Bedienaufzeichnung Gerät 63 TLY, V02, 19 cm, Wrkl. 3

| Datiokommentar DouckSKHz@Rk_2_Time channel@ s. | DouckSKHz@Bridge_1_RN_2MqDouckSKHz@Bridge_2_RN_2MqDouckSKHz@Bridge_3_RN_2MqDouckSKHz@Bridge_4_RN_2MqDouckSKHz@Bridge_5_RN_2MqDouckSKHz@Bridge_6_RN_2MqDouckSKHz@Bridge_7_RN_2MqDouckSKHz@Bridge_8_RN_2MqDouckSKHz@Bridge_9_RN_2MqDouckSKHz@Bridge_10_RN_2MqDouckSKHz@Bridge_11_RN_2MqDouckSKHz@Bridge_12_RN_2MqDouckSKHz@Bridge_13_RN_2MqDouckSKHz@Bridge_14_RN_2MqDouckSKHz@Bridge_15_RN_2MqDouckSKHz@Bridge_16_RN_2MqDouckSKHz@Bridge_17_RN_2MqDouckSKHz@Bridge_18_RN_2MqDouckSKHz@Bridge_19_RN_2MqDouckSKHz@Bridge_20_RN_2MqDouckSKHz@Bridge_21_RN_2MqDouckSKHz@Bridge_22_RN_2MqDouckSKHz@Bridge_23_RN_2MqDouckSKHz@Bridge_24_RN_2MqDouckSKHz@Bridge_25_RN_2MqDouckSKHz@Bridge_26_RN_2MqDouckSKHz@Bridge_27_RN_2MqDouckSKHz@Bridge_28_RN_2MqDouckSKHz@Bridge_29_RN_2MqDouckSKHz@Bridge_30_RN_2MqDouckSKHz@Bridge_31_RN_2MqDouckSKHz@Bridge_32_RN_2MqDouckSKHz@Bridge_33_RN_2MqDouckSKHz@Bridge_34_RN_2MqDouckSKHz@Bridge_35_RN_2MqDouckSKHz@Bridge_36_RN_2MqDouckSKHz@Bridge_37_RN_2MqDouckSKHz@Bridge_38_RN_2MqDouckSKHz@Bridge_39_RN_2MqDouckSKHz@Bridge_40_RN_2MqDouckSKHz@Bridge_41_RN_2MqDouckSKHz@Bridge_42_RN_2MqDouckSKHz@Bridge_43_RN_2MqDouckSKHz@Bridge_44_RN_2MqDouckSKHz@Bridge_45_RN_2MqDouckSKHz@Bridge_46_RN_2MqDouckSKHz@Bridge_47_RN_2MqDouckSKHz@Bridge_48_RN_2MqDouckSKHz@Bridge_49_RN_2MqDouckSKHz@Bridge_50_RN_2MqDouckSKHz@Bridge_51_RN_2MqDouckSKHz@Bridge_52_RN_2MqDouckSKHz@Bridge_53_RN_2MqDouckSKHz@Bridge_54_RN_2MqDouckSKHz@Bridge_55_RN_2MqDouckSKHz@Bridge_56_RN_2MqDouckSKHz@Bridge_57_RN_2MqDouckSKHz@Bridge_58_RN_2MqDouckSKHz@Bridge_59_RN_2MqDouckSKHz@Bridge_60_RN_2MqDouckSKHz@Bridge_61_RN_2MqDouckSKHz@Bridge_62_RN_2MqDouckSKHz@Bridge_63_RN_2MqDouckSKHz@Bridge_64_RN_2MqDouckSKHz@Bridge_65_RN_2MqDouckSKHz@Bridge_66_RN_2MqDouckSKHz@Bridge_67_RN_2MqDouckSKHz@Bridge_68_RN_2MqDouckSKHz@Bridge_69_RN_2MqDouckSKHz@Bridge_70_RN_2MqDouckSKHz@Bridge_71_RN_2MqDouckSKHz@Bridge_72_RN_2MqDouckSKHz@Bridge_73_RN_2MqDouckSKHz@Bridge_74_RN_2MqDouckSKHz@Bridge_75_RN_2MqDouckSKHz@Bridge_76_RN_2MqDouckSKHz@Bridge_77_RN_2MqDouckSKHz@Bridge_78_RN_2MqDouckSKHz@Bridge_79_RN_2MqDouckSKHz@Bridge_80_RN_2MqDouckSKHz@Bridge_81_RN_2MqDouckSKHz@Bridge_82_RN_2MqDouckSKHz@Bridge_83_RN_2MqDouckSKHz@Bridge_84_RN_2MqDouckSKHz@Bridge_85_RN_2MqDouckSKHz@Bridge_86_RN_2MqDouckSKHz@Bridge_87_RN_2MqDouckSKHz@Bridge_88_RN_2MqDouckSKHz@Bridge_89_RN_2MqDouckSKHz@Bridge_90_RN_2MqDouckSKHz@Bridge_91_RN_2MqDouckSKHz@Bridge_92_RN_2MqDouckSKHz@Bridge_93_RN_2MqDouckSKHz@Bridge_94_RN_2MqDouckSKHz@Bridge_95_RN_2MqDouckSKHz@Bridge_96_RN_2MqDouckSKHz@Bridge_97_RN_2MqDouckSKHz@Bridge_98_RN_2MqDouckSKHz@Bridge_99_RN_2MqDouckSKHz@Bridge_100_RN_2MqDouckSKHz@Bridge_101_RN_2MqDouckSKHz@Bridge_102_RN_2MqDouckSKHz@Bridge_103_RN_2MqDouckSKHz@Bridge_104_RN_2MqDouckSKHz@Bridge_105_RN_2MqDouckSKHz@Bridge_106_RN_2MqDouckSKHz@Bridge_107_RN_2MqDouckSKHz@Bridge_108_RN_2MqDouckSKHz@Bridge_109_RN_2MqDouckSKHz@Bridge_110_RN_2MqDouckSKHz@Bridge_111_RN_2MqDouckSKHz@Bridge_112_RN_2MqDouckSKHz@Bridge_113_RN_2MqDouckSKHz@Bridge_114_RN_2MqDouckSKHz@Bridge_115_RN_2MqDouckSKHz@Bridge_116_RN_2MqDouckSKHz@Bridge_117_RN_2MqDouckSKHz@Bridge_118_RN_2MqDouckSKHz@Bridge_119_RN_2MqDouckSKHz@Bridge_120_RN_2MqDouckSKHz@Bridge_121_RN_2MqDouckSKHz@Bridge_122_RN_2MqDouckSKHz@Bridge_123_RN_2MqDouckSKHz@Bridge_124_RN_2MqDouckSKHz@Bridge_125_RN_2MqDouckSKHz@Bridge_126_RN_2MqDouckSKHz@Bridge_127_RN_2MqDouckSKHz@Bridge_128_RN_2MqDouckSKHz@Bridge_129_RN_2MqDouckSKHz@Bridge_130_RN_2MqDouckSKHz@Bridge_131_RN_2MqDouckSKHz@Bridge_132_RN_2MqDouckSKHz@Bridge_133_RN_2MqDouckSKHz@Bridge_134_RN_2MqDouckSKHz@Bridge_135_RN_2MqDouckSKHz@Bridge_136_RN_2MqDouckSKHz@Bridge_137_RN_2MqDouckSKHz@Bridge_138_RN_2MqDouckSKHz@Bridge_139_RN_2MqDouckSKHz@Bridge_140_RN_2MqDouckSKHz@Bridge_141_RN_2MqDouckSKHz@Bridge_142_RN_2MqDouckSKHz@Bridge_143_RN_2MqDouckSKHz@Bridge_144_RN_2MqDouckSKHz@Bridge_145_RN_2MqDouckSKHz@Bridge_146_RN_2MqDouckSKHz@Bridge_147_RN_2MqDouckSKHz@Bridge_148_RN_2MqDouckSKHz@Bridge_149_RN_2MqDouckSKHz@Bridge_150_RN_2MqDouckSKHz@Bridge_151_RN_2MqDouckSKHz@Bridge_152_RN_2MqDouckSKHz@Bridge_153_RN_2MqDouckSKHz@Bridge_154_RN_2MqDouckSKHz@Bridge_155_RN_2MqDouckSKHz@Bridge_156_RN_2MqDouckSKHz@Bridge_157_RN_2MqDouckSKHz@Bridge_158_RN_2MqDouckSKHz@Bridge_159_RN_2MqDouckSKHz@Bridge_160_RN_2MqDouckSKHz@Bridge_161_RN_2MqDouckSKHz@Bridge_162_RN_2MqDouckSKHz@Bridge_163_RN_2MqDouckSKHz@Bridge_164_RN_2MqDouckSKHz@Bridge_165_RN_2MqDouckSKHz@Bridge_166_RN_2MqDouckSKHz@Bridge_167_RN_2MqDouckSKHz@Bridge_168_RN_2MqDouckSKHz@Bridge_169_RN_2MqDouckSKHz@Bridge_170_RN_2MqDouckSKHz@Bridge_171_RN_2MqDouckSKHz@Bridge_172_RN_2MqDouckSKHz@Bridge_173_RN_2MqDouckSKHz@Bridge_174_RN_2MqDouckSKHz@Bridge_175_RN_2MqDouckSKHz@Bridge_176_RN_2MqDouckSKHz@Bridge_177_RN_2MqDouckSKHz@Bridge_178_RN_2MqDouckSKHz@Bridge_179_RN_2MqDouckSKHz@Bridge_180_RN_2MqDouckSKHz@Bridge_181_RN_2MqDouckSKHz@Bridge_182_RN_2MqDouckSKHz@Bridge_183_RN_2MqDouckSKHz@Bridge_184_RN_2MqDouckSKHz@Bridge_185_RN_2MqDouckSKHz@Bridge_186_RN_2MqDouckSKHz@Bridge_187_RN_2MqDouckSKHz@Bridge_188_RN_2MqDouckSKHz@Bridge_189_RN_2MqDouck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Bridge_375_RN_2MqDouckSKHz@Bridge_376_RN_2MqDouckSKHz@Bridge_377_RN_2MqDouckSKHz@Bridge_378_RN_2MqDouckSKHz@Bridge_379_RN_2MqDouckSKHz@Bridge_380_RN_2MqDouckSKHz@Bridge_381_RN_2MqDouckSKHz@Bridge_382_RN_2MqDouckSKHz@Bridge_383_RN_2MqDouckSKHz@Bridge_384_RN_2MqDouckSKHz@Bridge_385_RN_2MqDouckSKHz@Bridge_386_RN_2MqDouckSKHz@Bridge_387_RN_2MqDouckSKHz@Bridge_388_RN_2MqDouckSKHz@Bridge_389_RN_2MqDouckSKHz@Bridge_390_RN_2MqDouckSKHz@Bridge_391_RN_2MqDouckSKHz@Bridge_392_RN_2MqDouckSKHz@Bridge_393_RN_2MqDouckSKHz@Bridge_394_RN_2MqDouckSKHz@Bridge_395_RN_2MqDouckSKHz@Bridge_396_RN_2MqDouckSKHz@Bridge_397_RN_2MqDouckSKHz@Bridge_398_RN_2MqDouckSKHz@Bridge_399_RN_2MqDouckSKHz@Bridge_400_RN_2MqDouckSKHz@Bridge_401_RN_2MqDouckSKHz@Bridge_402_RN_2MqDouckSKHz@Bridge_403_RN_2MqDouckSKHz@Bridge_404_RN_2MqDouckSKHz@Bridge_405_RN_2MqDouckSKHz@Bridge_406_RN_2MqDouckSKHz@Bridge_407_RN_2MqDouckSKHz@Bridge_408_RN_2MqDouckSKHz@Bridge_409_RN_2MqDouckSKHz@Bridge_410_RN_2MqDouckSKHz@Bridge_411_RN_2MqDouckSKHz@Bridge_412_RN_2MqDouckSKHz@Bridge_413_RN_2MqDouckSKHz@Bridge_414_RN_2MqDouckSKHz@Bridge_415_RN_2MqDouckSKHz@Bridge_416_RN_2MqDouckSKHz@Bridge_417_RN_2MqDouckSKHz@Bridge_418_RN_2MqDouckSKHz@Bridge_419_RN_2MqDouckSKHz@Bridge_420_RN_2MqDouckSKHz@Bridge_421_RN_2MqDouckSKHz@Bridge_422_RN_2MqDouckSKHz@Bridge_423_RN_2MqDouckSKHz@Bridge_424_RN_2MqDouckSKHz@Bridge_425_RN_2MqDouckSKHz@Bridge_426_RN_2MqDouckSKHz@Bridge_427_RN_2MqDouckSKHz@Bridge_428_RN_2MqDouckSKHz@Bridge_429_RN_2MqDouckSKHz@Bridge_430_RN_2MqDouckSKHz@Bridge_431_RN_2MqDouckSKHz@Bridge_432_RN_2MqDouckSKHz@Bridge_433_RN_2MqDouckSKHz@Bridge_434_RN_2MqDouckSKHz@Bridge_435_RN_2MqDouckSKHz@Bridge_436_RN_2MqDouckSKHz@Bridge_437_RN_2MqDouckSKHz@Bridge_438_RN_2MqDouckSKHz@Bridge_439_RN_2MqDouckSKHz@Bridge_440_RN_2MqDouckSKHz@Bridge_441_RN_2MqDouckSKHz@Bridge_442_RN_2MqDouckSKHz@Bridge_443_RN_2MqDouckSKHz@Bridge_444_RN_2MqDouckSKHz@Bridge_445_RN_2MqDouckSKHz@Bridge_446_RN_2MqDouckSKHz@Bridge_447_RN_2MqDouckSKHz@Bridge_448_RN_2MqDouckSKHz@Bridge_449_RN_2MqDouckSKHz@Bridge_450_RN_2MqDouckSKHz@Bridge_451_RN_2MqDouckSKHz@Bridge_452_RN_2MqDouckSKHz@Bridge_453_RN_2MqDouckSKHz@Bridge_454_RN_2MqDouckSKHz@Bridge_455_RN_2MqDouckSKHz@Bridge_456_RN_2MqDouckSKHz@Bridge_457_RN_2MqDouckSKHz@Bridge_458_RN_2MqDouckSKHz@Bridge_459_RN_2MqDouckSKHz@Bridge_460_RN_2MqDouckSKHz@Bridge_461_RN_2MqDouckSKHz@Bridge_462_RN_2MqDouckSKHz@Bridge_463_RN_2MqDouckSKHz@Bridge_464_RN_2MqDouckSKHz@Bridge_465_RN_2MqDouckSKHz@Bridge_466_RN_2MqDouckSKHz@Bridge_467_RN_2MqDouckSKHz@Bridge_468_RN_2MqDouckSKHz@Bridge_469_RN_2MqDouckSKHz@Bridge_470_RN_2MqDouckSKHz@Bridge_471_RN_2MqDouckSKHz@Bridge_472_RN_2MqDouckSKHz@Bridge_473_RN_2MqDouckSKHz@Bridge_474_RN_2MqDouckSKHz@Bridge_475_RN_2MqDouckSKHz@Bridge_476_RN_2MqDouckSKHz@Bridge_477_RN_2MqDouckSKHz@Bridge_478_RN_2MqDouckSKHz@Bridge_479_RN_2MqDouckSKHz@Bridge_480_RN_2MqDouckSKHz@Bridge_481_RN_2MqDouckSKHz@Bridge_482_RN_2MqDouckSKHz@Bridge_483_RN_2MqDouckSKHz@Bridge_484_RN_2MqDouckSKHz@Bridge_485_RN_2MqDouckSKHz@Bridge_486_RN_2MqDouckSKHz@Bridge_487_RN_2MqDouckSKHz@Bridge_488_RN_2MqDouckSKHz@Bridge_489_RN_2MqDouckSKHz@Bridge_490_RN_2MqDouckSKHz@Bridge_491_RN_2MqDouckSKHz@Bridge_492_RN_2MqDouckSKHz@Bridge_493_RN_2MqDouckSKHz@Bridge_494_RN_2MqDouckSKHz@Bridge_495_RN_2MqDouckSKHz@Bridge_496_RN_2MqDouckSKHz@Bridge_497_RN_2MqDouckSKHz@Bridge_498_RN_2MqDouckSKHz@Bridge_499_RN_2MqDouckSKHz@Bridge_500_RN_2MqDouckSKHz@Bridge_501_RN_2MqDouckSKHz@Bridge_502_RN_2MqDouckSKHz@Bridge_503_RN_2MqDouckSKHz@Bridge_504_RN_2MqDouckSKHz@Bridge_505_RN_2MqDouckSKHz@Bridge_506_RN_2MqDouckSKHz@Bridge_507_RN_2MqDouckSKHz@Bridge_508_RN_2MqDouckSKHz@Bridge_509_RN_2MqDouckSKHz@Bridge_510_RN_2MqDouckSKHz@Bridge_511_RN_2MqDouckSKHz@Bridge_512_RN_2MqDouckSKHz@Bridge_513_RN_2MqDouckSKHz@Bridge_514_RN_2MqDouckSKHz@Bridge_515_RN_2MqDouckSKHz@Bridge_516_RN_2MqDouckSKHz@Bridge_517_RN_2MqDouckSKHz@Bridge_518_RN_2MqDouckSKHz@Bridge_519_RN_2MqDouckSKHz@Bridge_520_RN_2MqDouckSKHz@Bridge_521_RN_2MqDouckSKHz@Bridge_522_RN_2MqDouckSKHz@Bridge_523_RN_2MqDouckSKHz@Bridge_524_RN_2MqDouckSKHz@Bridge_525_RN_2MqDouckSKHz@Bridge_526_RN_2MqDouckSKHz@Bridge_527_RN_2MqDouckSKHz@Bridge_528_RN_2MqDouckSKHz@Bridge_529_RN_2MqDouckSKHz@Bridge_530_RN_2MqDouckSKHz@Bridge_531_RN_2MqDouckSKHz@Bridge_532_RN_2MqDouckSKHz@Bridge_533_RN_2MqDouckSKHz@Bridge_534_RN_2MqDouckSKHz@Bridge_535_RN_2MqDouckSKHz@Bridge_536_RN_2MqDouckSKHz@Bridge_537_RN_2MqDouckSKHz@Bridge_538_RN_2MqDouckSKHz@Bridge_539_RN_2MqDouckSKHz@Bridge_540_RN_2MqDouckSKHz@Bridge_541_RN_2MqDouckSKHz@Bridge_542_RN_2MqDouckSKHz@Bridge_543_RN_2MqDouckSKHz@Bridge_544_RN_2MqDouckSKHz@Bridge_545_RN_2MqDouckSKHz@Bridge_546_RN_2MqDouckSKHz@Bridge_547_RN_2MqDouckSKHz@Bridge_548_RN_2MqDouckSKHz@Bridge_549_RN_2MqDouckSKHz@Bridge_550_RN_2MqDouckSKHz@Bridge_551_RN_2MqDouckSKHz@Bridge_552_RN_2MqDouckSKHz@Bridge_553_RN_2MqDouckSKHz@Bridge_554_RN_2MqDouckSKHz@Bridge_555_RN_2MqDouckSKHz@Bridge_556_RN_2MqDouckSKHz@Bridge_557_RN_2MqDouckSKHz@Bridge_558_RN_2MqDouckSKHz@Bridge_559_RN_2MqDouckSKHz@Bridge_560_RN_2MqDouckSKHz@Bridge_561_RN_2MqDouckSKHz@Bridge_562_RN_2MqDouckSKHz@Bridge_563_RN_2MqDouckSKHz@Bridge_564_RN_2MqDouckSKHz@Bridge_565_RN_2MqDouckSKHz@Bridge_566_RN_2MqDouckSKHz@Bridge_567_RN_2MqDouckSKHz@Bridge_568_RN_2MqDouckSKHz@Bridge_569_RN_2MqDouckSKHz@Bridge_570_RN_2MqDouckSKHz@Bridge_571_RN_2MqDouckSKHz@Bridge_572_RN_2MqDouckSKHz@Bridge_573_RN_2MqDouckSKHz@Bridge_574_RN_2MqDouckSKHz@Bridge_575_RN_2MqDouckSKHz@Bridge_576_RN_2MqDouckSKHz@Bridge_577_RN_2MqDouckSKHz@Bridge_578_RN_2MqDouckSKHz@Bridge_579_RN_2MqDouckSKHz@Bridge_580_RN_2MqDouckSKHz@Bridge_581_RN_2MqDouckSKHz@Bridge_582_RN_2MqDouckSKHz@Bridge_583_RN_2MqDouckSKHz@Bridge_584_RN_2MqDouckSKHz@Bridge_585_RN_2MqDouckSKHz@Bridge_586_RN_2MqDouckSKHz@Bridge_587_RN_2MqDouckSKHz@Bridge_588_RN_2MqDouckSKHz@Bridge_589_RN_2MqDouckSKHz@Bridge_590_RN_2MqDouckSKHz@Bridge_591_RN_2MqDouckSKHz@Bridge_592_RN_2MqDouckSKHz@Bridge_593_RN_2MqDouckSKHz@Bridge_594_RN_2MqDouckSKHz@Bridge_595_RN_2MqDouckSKHz@Bridge_596_RN_2MqDouckSKHz@Bridge_597_RN_2MqDouckSKHz@Bridge_598_RN_2MqDouckSKHz@Bridge_599_RN_2MqDouckSKHz@Bridge_600_RN_2MqDouckSKHz@Bridge_601_RN_2MqDouckSKHz@Bridge_602_RN_2MqDouckSKHz@Bridge_603_RN_2MqDouckSKHz@Bridge_604_RN_2MqDouckSKHz@Bridge_605_RN_2MqDouckSKHz@Bridge_606_RN_2MqDouckSKHz@Bridge_607_RN_2MqDouckSKHz@Bridge_608_RN_2MqDouckSKHz@Bridge_609_RN_2MqDouckSKHz@Bridge_610_RN_2MqDouckSKHz@Bridge_611_RN_2MqDouckSKHz@Bridge_612_RN_2MqDouckSKHz@Bridge_613_RN_2MqDouckSKHz@Bridge_614_RN_2MqDouckSKHz@Bridge_615_RN_2MqDouckSKHz@Bridge_616_RN_2MqDouckSKHz@Bridge_617_RN_2MqDouckSKHz@Bridge_618_RN_2MqDouckSKHz@Bridge_619_RN_2MqDouckSKHz@Bridge_620_RN_2MqDouckSKHz@Bridge_621_RN_2MqDouckSKHz@Bridge_622_RN_2MqDouckSKHz@Bridge_623_RN_2MqDouckSKHz@Bridge_624_RN_2MqDouckSKHz@Bridge_625_RN_2MqDouckSKHz@Bridge_626_RN_2MqDouckSKHz@Bridge_627_RN_2MqDouckSKHz@Bridge_628_RN_2MqDouckSKHz@Bridge_629_RN_2MqDouckSKHz@Bridge_630_RN_2MqDouckSKHz@Bridge_631_RN_2MqDouckSKHz@Bridge_632_RN_2MqDouckSKHz@Bridge_633_RN_2MqDouckSKHz@Bridge_634_RN_2MqDouckSKHz@Bridge_635_RN_2MqDouckSKHz@Bridge_636_RN_2MqDouckSKHz@Bridge_637_RN_2MqDouckSKHz@Bridge_638_RN_2MqDouckSKHz@Bridge_639_RN_2MqDouckSKHz@Bridge_640_RN_2MqDouckSKHz@Bridge_641_RN_2MqDouckSKHz@Bridge_642_RN_2MqDouckSKHz@Bridge_643_RN_2MqDouckSKHz@Bridge_644_RN_2MqDouckSKHz@Bridge_645_RN_2MqDouckSKHz@Bridge_646_RN_2MqDouckSKHz@Bridge_647_RN_2MqDouckSKHz@Bridge_648_RN_2MqDouckSKHz@Bridge_649_RN_2MqDouckSKHz@Bridge_650_RN_2MqDouckSKHz@Bridge_651_RN_2MqDouckSKHz@Bridge_652_RN_2MqDouckSKHz@Bridge_653_RN_2MqDouckSKHz@Bridge_654_RN_2MqDouckSKHz@Bridge_655_RN_2MqDouckSKHz@Bridge_656_RN_2MqDouckSKHz@Bridge_657_RN_2MqDouckSKHz@Bridge_658_RN_2MqDouckSKHz@Bridge_659_RN_2MqDouckSKHz@Bridge_660_RN_2MqDouckSKHz@Bridge_661_RN_2MqDouckSKHz@Bridge_662_RN_2MqDouckSKHz@Bridge_663_RN_2MqDouckSKHz@Bridge_664_RN_2MqDouckSKHz@Bridge_665_RN_2MqDouckSKHz@Bridge_666_RN_2MqDouckSKHz@Bridge_667_RN_2MqDouckSKHz@Bridge_668_RN_2MqDouckSKHz@Bridge_669_RN_2MqDouckSKHz@Bridge_670_RN_2MqDouckSKHz@Bridge_671_RN_2MqDouckSKHz@Bridge_672_RN_2MqDouckSKHz@Bridge_673_RN_2MqDouckSKHz@Bridge_674_RN_2MqDouckSKHz@Bridge_675_RN_2MqDouckSKHz@Bridge_676_RN_2MqDouckSKHz@Bridge_677_RN_2MqDouckSKHz@Bridge_678_RN_2MqDouckSKHz@Bridge_679_RN_2MqDouckSKHz@Bridge_680_RN_2MqDouckSKHz@Bridge_681_RN_2MqDouckSKHz@Bridge_682_RN_2MqDouckSKHz@Bridge_683_RN_2MqDouckSKHz@Bridge_684_RN_2MqDouckSKHz@Bridge_685_RN_2MqDouckSKHz@Bridge_686_RN_2MqDouckSKHz@Bridge_687_RN_2MqDouckSKHz@Bridge_688_RN_2MqDouckSKHz@Bridge_689_RN_2MqDouckSKHz@Bridge_690_RN_2MqDouckSKHz@Bridge_691_RN_2MqDouckSKHz@Bridge_692_RN_2MqDouckSKHz@Bridge_693_RN_2MqDouckSKHz@Bridge_694_RN_2MqDouckSKHz@Bridge_695_RN_2MqDouckSKHz@Bridge_696_RN_2MqDouckSKHz@Bridge_697_RN_2MqDouckSKHz@Bridge_698_RN_2MqDouckSKHz@Bridge_699_RN_2MqDouckSKHz@Bridge_700_RN_2MqDouckSKHz@Bridge_701_RN_2MqDouckSKHz@Bridge_702_RN_2MqDouckSKHz@Bridge_703_RN_2MqDouckSKHz@Bridge_704_RN_2MqDouckSKHz@Bridge_705_RN_2MqDouckSKHz@Bridge_706_RN_2MqDouckSKHz@Bridge_707_RN_2MqDouckSKHz@Bridge_708_RN_2MqDouckSKHz@Bridge_709_RN_2MqDouckSKHz@Bridge_710_RN_2MqDouckSKHz@Bridge_711_RN_2MqDouckSKHz@Bridge_712_RN_2MqDouckSKHz@Bridge_713_RN_2MqDouckSKHz@Bridge_714_RN_2MqDouckSKHz@Bridge_715_RN_2MqDouckSKHz@Bridge_716_RN_2MqDouckSKHz@Bridge_717_RN_2MqDouckSKHz@Bridge_718_RN_2MqDouckSKHz@Bridge_719_RN_2MqDouckSKHz@Bridge_720_RN_2MqDouckSKHz@Bridge_721_RN_2MqDouckSKHz@Bridge_722_RN_2MqDouckSKHz@Bridge_723_RN_2MqDouckSKHz@Bridge_724_RN_2MqDouckSKHz@Bridge_725_RN_2MqDouckSKHz@Bridge_726_RN_2MqDouckSKHz@Bridge_727_RN_2MqDouckSKHz@Bridge_728_RN_2MqDouckSKHz@Bridge_729_RN_2MqDouckSKHz@Bridge_730_RN_2MqDouckSKHz@Bridge_731_RN_2MqDouckSKHz@Bridge_732_RN_2MqDouckSKHz@Bridge_733_RN_2MqDouckSKHz@Bridge_734_RN_2MqDouckSKHz@Bridge_735_RN_2MqDouckSKHz@Bridge_736_RN_2MqDouckSKHz@Bridge_737_RN_2MqDouckSKHz@Bridge_738_RN_2MqDouckSKHz@Bridge_739_RN_2MqDouckSKHz@Bridge_740_RN_2MqDouckSKHz@Bridge_741_RN_2MqDouckSKHz@Bridge_742_RN_2MqDouckSKHz@Bridge_743_RN_2MqDouckSKHz@Bridge_744_RN_2MqDouckSKHz@Bridge_745_RN_2MqDouckSKHz@Bridge_746_RN_2MqDouckSKHz@Bridge_747_RN_2MqDouckSKHz@Bridge_748_RN_2MqDouckSKHz@Bridge_749_RN_2MqDouckSKHz@Bridge_750_RN_2MqDouckSKHz@Bridge_751_RN_2MqDouckSKHz@Bridge_752_RN_2MqDouckSKHz@Bridge_753_RN_2MqDouckSKHz@Bridge_754_RN_2MqDouckSKHz@Bridge_755_RN_2MqDouckSKHz@Bridge_756_RN_2MqDouckSKHz@Bridge_757_RN_2MqDouckSKHz@Bridge_758_RN_2M

3.43	16.4739134	192.2921648	172.8091209	60.0784826	171.113991	213.5440906	31.6609796	49.9636408	6.0048726R	76.4000163	0.00	2012	9	5	15	5	26	9
3.44	18.6615443	187.8354133	172.8091209	99.7606256	176.1387196	211.6823132	33.3031979R	49.9636408	6.0048726R	76.4000163	0.00	2012	9	5	15	5	26	9
3.45	20.2368565	182.9196364	172.8091209	60.0784826	171.1991267	209.7551732	34.8150309R	49.9636408	6.0048726R	76.5	0.00	2012	9	5	15	5	26	9
3.46	20.2368565	182.9196364	176.1365426	75.1853026	176.1991267	213.5440906	27.2713338R	49.9636408	6.0048726R	76.5	0.00	2012	9	5	15	5	26	9
3.5	20.2368565	182.9196364	180.7399946	174.8496623	66.2011997	211.7436991	20.0503947	49.9636408	6.0048726R	76.5	0.00	2012	9	5	15	5	26	9
3.51	22.0991024	185.6813886	180.7399946	174.8496623	66.2011997	209.7551732	20.5	49.9636408	6.0048726R	76.5	0.00	2012	9	5	15	5	26	9
3.52	22.0991024	185.6813886	185.6813886	174.8496623	64.4996107	177.7436991	206.5283803	32.6287936	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.53	22.7241764	190.7371611	190.7371611	174.8496623	60.7542369	173.8318334	212.9171544	24.7632954	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.54	21.1616203	197.3255412	197.3255412	175.4723014	55.3991999	175.1983147	213.9578627	26.4664241	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.6	20.5395402	194.1716609	194.1716609	172.9933213	56.3236968	178.3241390	211.0591458	30.7520604	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.61	19.9119162	190.9177808	190.9177808	170.3236408	58.2011997	176.7436991	209.1551732	33.2844499	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.64	16.4739134	187.8354133	187.8354133	170.3236408	56.3236968	177.2791267	211.9790267	33.3844499	49.9636408	76.5	0.00	2012	9	5	15	5	26	9
3.66	25.5367647	192.9196364	192.9196364	174.2207226	55.7606256	171.4373637	213.5440906	35.6202622	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.69	19.9999167	192.2921648	192.2921648	176.7555653	57.5797999	176.8918454	214.7166553	29.8138556	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.7	22.0991024	186.6774882	186.6774882	171.7176399	56.4967839	178.8122390	212.9171544	31.0649189	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.71	22.0991024	180.4633116	180.4633116	171.7176399	56.4967839	177.3791267	211.9790267	31.0649189	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.74	17.7242389	181.6769087	176.9175679	63.8331084	55.2871997	173.4991267	209.7551732	35.7520906	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.75	20.6051149	192.2921648	188.2157673	63.8331084	55.8929295	213.4991906	33.2643423	35.6202622	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.76	18.3483421	181.2935087	172.8091209	63.8331084	53.9279003	209.1551732	34.6182929	35.6202622	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.8	17.0998968	186.3842331	186.3842331	172.9933213	60.2812997	177.8973611	209.1551732	33.3031979R	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.81	20.5395402	194.1716609	194.1716609	174.8496623	60.2812997	179.9918334	209.1551732	33.3031979R	49.9636408	76.6000061	0.00	2012	9	5	15	5	26	9
3.84	23.3291975	179.7562765	179.4553673	57.8682826	176.6375292	206.7551732	32.3197979R	49.9636408	6.0048726R	76.6000061	0.00	2012	9	5	15	5	26	9
3.86	21.4723513	181.6769087	181.7391517	57.8682826	176.2948583	212.2951182	32.9603021	49.9636408	6.0048726R	76.7000458	0.00	2012	9	5	15	5	21	9
3.87	21.4723513	186.3842331	186.3842331	174.8496623	63.0331084	211.4991906	32.9603021	49.9636408	6.0048726R	76.7000458	0.00	2012	9	5	15	5	21	9
3.9	17.1133279	190.9196364	190.9196364	174.8496623	63.0331084	213.4991906	29.5098622	49.9636408	6.0048726R	76.7000458	0.00	2012	9	5	15	5	21	9
3.92	17.1133279	187.8777172	187.8777172	175.4723014	65.1887909	215.9352925	23.2509875	49.9636408	6.0048726R	76.7000458	0.00	2012	9	5	15	5	21	9
3.94	20.6051149	187.8354133	187.8354133	176.2208408	58.3236968	175.3983147	215.7356423	32.3031979R	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
3.96	22.0991024	179.5215442	179.5215442	175.4723014	56.9492211	177.3636372	213.2009875	28.3097036R	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
3.97	22.0991024	173.3074768	173.3074768	175.4723014	56.9492211	177.3636372	213.2009875	28.3097036R	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
4	17.7242389	181.2935087	181.2935087	176.8496623	55.2871997	175.4373637	212.9171544	27.3713338R	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
4.02	18.3483421	185.1113869	185.1113869	170.4633786	56.3236968	176.1983147	206.3331992	29.5098622	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
4.04	19.9999167	184.7969353	184.7969353	170.2208823	55.2871997	175.8776996	205.7551732	29.1032954	49.9636408	76.7000458	0.00	2012	9	5	15	5	21	9
4.08	17.2342389	183.2318159	171.7176399	56.9492211	55.1743239	208.2147879	35.7520906	49.9636876	6.0048726R	76.8000305	0.00	2012	9	5	15	5	21	9
4.1	18.3483421	186.3842331	186.3842331	176.7555653	60.2812997	178.4373637	214.4609896	29.5098622	49.9636876	76.8000305	0.00	2012	9	5	15	5	21	9
4.1	18.3483421	187.8769087	187.8769087	176.7555653	60.2812997	179.4373637	214.4609896	29.5097409	49.9636876	76.8000305	0.00	2012	9	5	15	5	21	9
4.12	19.6498328	194.7969353	194.7969353	171.0991973	56.9492211	175.8776996	211.3496289	33.4262622	49.9636876	76.8000305	0.00	2012	9	5	15	5	21	9
4.14	13.5738268	182.2921648	189.9235176	60.0784826	57.8682826	177.8973611	212.2951182	26.4697521	49.9636876	6.0048726R	76.8000305	0.00	2012	9	5	15	5	21	9
4.16	19.9999167	181.6769087	181.6769087	176.8496623	60.2812997	175.6375292	212.2951182	32.7603023	49.9636876	6.0048726R	76.8000305	0.00	2012	9	5	15	5	21	9
4.2	19.6498328	186.3842331	186.3842331	176.8496623	60.2812997	177.4373637	212.2951182	32.7603023	49.9636876	6.0048726R	76.8000305	0.00	2012	9	5	15	5	21	9
4.2	23.0398906	186.7371611	186.6969667	63.0331084	61.8171004	211.4991906	21.4993798R	49.9636876	6.0048726R	76.8000305	0.00	2012	9	5	15	5	21	9
4.22	21.4723513	185.1113869	185.1113869	173.8496623	54.1336267	213.6352925	207.6012147	28.9624622	49.9636876	76.8000305	0.00	2012	9	5	15	5	21	9
4.24	17.1133279	187.8354133	187.8354133	172.9933213	56.3236968	175.3983147	209.7551732	28.3097036R	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.26	22.0991024	179.5215442	179.2811816	57.8682826	54.6492211	175.7436991	204.5472332	28.3097036R	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.28	18.0383023	183.5481389	176.7555653	63.2073741	176.6155021	209.4989603	32.4262622	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.3	20.2368565	182.2921648	182.2921648	170.8870023	56.9492211	176.7551732	34.8150309	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.32	21.7996023	179.1995045	179.1995045	173.2813616	60.0784826	176.9922726	208.8018841	25.6399599	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.34	19.9119162	176.0213998	176.0213998	173.2813616	60.0784826	175.3983147	207.2712009	25.6399599	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.36	18.3483421	180.4633116	180.4633116	170.4633786	60.0784826	176.9922726	211.8790267	28.3097036R	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.38	20.5395402	187.8777172	182.6134917	59.6907826	59.6907826	186.2209487	212.2951182	31.3790723	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.4	19.9119162	179.7562765	177.8953423	59.6907826	58.2011997	188.5484308	210.0996665	33.1064499	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.42	17.2342389	185.5481389	175.4723014	60.0784826	60.0784826	178.8122390	217.3696878	31.6609796	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.44	20.6051149	187.8354133	187.8354133	172.9933213	60.0784826	177.4373637	217.3696878	31.6609796	49.9636877	6.0048763	77.1000061	0.00	2012	9	5	15	5	21	9
4.46	23.6617506	179.7562765	171.7176399	56.9492211	57.7797999	216.6790267	26.4208157	49.9636877	6.0048726R	77.3000305	0.00	2012	9	5	15	5	21	9
4.48	21.7996023	185.6813886	171.2176026	61.9595195	61.2871997	213.4991906	28.1887589	49.9636877	6.0048726R	77.3000305	0.00	2012	9	5	15	5	21	9
4.5	20.6051149	182.9196364	182.9196364	172.9933213	60.2812997	177.4373637	208.2147879	32.9603021	49.9636877	6.0048726R	77.3000305	0.00	2012	9	5	15	5	21	9
4.52	20.5395402	185.5481389	185.5481389	173.6496623	60.2812997	179.1983147	208.2147879	32.9603021	49.9636877	6.0048726R	77.3000305	0.00	2012	9	5	15	5	21	9
4.54	19.6498328	186.7969353	186.7969353	173.0991973	60.2812997	178.8122390	206.3331992	32.3197979R	49.9636877	6.0048726R	77.3000305	0.00	2012	9	5	15	5	21	9
4.56	21.1616203	187.3255412	187.3255412	174.2207226	57.5797999	176.5983147	206.2147879	29.4138556R	49.9636877	6.0048726R	77.4000153	0.00	2012	9	5	15	5	21	9
4.58	19.9119162	186.1113869	186.1113869	172.9933213	61.8420267	178.6122390	206.2147879	30.9419622	49.9636877	6.0048726R	77.4000153	0.00	2012	9	5	15	5	21	9
4.6	21.1616203	186.1113869	186.1113869	172.9933213	61.8420267	177.4973611	206.2147879	30.9419622	49.9636877	6.0048726R	77.4000153	0.00	2012	9	5	15	5	21	9
4.64	17.1133279	182.2921648	180.7399947	57.8682826	59.1913173	176.7551732	32.3197979R	49.9636877	6.0048726R	77.4000153	0.00	2012	9	5	15	5	21	9
4.66	25.5367647	186.2507877	176.1713004	59.1913173	59.1913173	209.3332925	27.6591295	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.68	23.7241764	186.5968853	176.0955435	60.0723826	60.1743239	215.2332925	35.1343499	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.7	19.9119162	185.5481389	185.5481389	173.6496623	60.2812997	178.4373637	211.3696878	29.4138556R	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.82	18.3483421	185.5481389	185.5481389	173.6496623	61.2171004	179.8122390	211.3696878	29.4138556R	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.84	19.6498328	185.7969353	185.7969353	173.0991973	64.6492009	213.2332925	205.1032992	33.7520906	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.86	19.9999167	187.8354133	187.8354133	172.9933213	64.6492009	211.4991906	205.1032992	33.7520906	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
4.88	22.7241764	185.5968853	185.5968853	176.2208408	60.0723826	177.4991267	211.4991906	32.3197979R	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
5	18.6795426	185.1332665	185.1332665	176.2208408	60.2812997	177.2332925	209.1551732	34.7603023	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
5.02	23.0398906	186.7969353	171.4020795	60.6907826	61.2871997	175.3983147	211.4623132	35.1343499	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
5.04	16.4739134	182.2921648	177.8791666	57.2620092	57.2620092	176.9922726	211.9790267	27.6591295	49.9636877	6.0048727T	78.6000061	0.00	2012	9	5	15	5	22	9
5.06	20.5395402	187.8354133	187.8354133	172.9933213	61.2171004	177.4373637	211.9790267	29.4138556R	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.18	20.6051149	186.2507877	186.2507877	173.0991973	61.0723826	176.1387196	210.7356423	28.9664225	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.1	18.6795426	187.8354133	187.8354133	172.9933213	64.6492009	209.1551732	34.7603023	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.12	18.3483421	187.8354133	187.8354133	172.9933213	64.6492009	211.1591732	33.2643423	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.14	19.9999167	185.6813886	185.6813886	173.6496623	63.0331084	213.7591732	33.8150309	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.16	20.6051149	187.8354133	187.8354133	172.9933213	63.0331084	215.7591732	33.8150309	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.18	20.6051149	187.8354133	187.8354133	172.9933213	64.6492009	217.3332925	32.3197979R	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.2	19.9119162	187.8354133	187.8354133	172.9933213	64.6492009	217.3332925	32.3197979R	49.9636934	6.0048764	79.2000458	0.00	2012	9	5	15	5	22	9
5.22	21.7242389	186.2507877	176.6514573	53.0079826	53.0079826	177.4373637	209.2147879	29.0202622	49.9636934	79.2000458	0.00	2012	9	5	15	5	22	9
5.24	19.7984038	186.1113869	186.1113869	171.8591035	61.8420267	174.7966953	211.9790267	31.6609796	49.9636934	79.2000458	0.00	2012	9	5	15	5	22	9
5.26	20.6051149	187.8354133	187.8354133	172.9933213	61.8420267	177.4373637	211.9790267	31.6609796	49.9636934	79.2000458	0.00	2012	9	5	15	5	22	9
5.28	20.6051149	182.2921648	182.2921648	170.7763969	61.5797999	175.6373637	211.9790267	32.4262622	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.3	19.9999167	186.2507877	171.7176399	63.8331084	63.8331084	176.2987615	212.8036113	35.7520906	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.32	20.6051149	186.2507877	186.2507877	173.0991973	61.5797999	176.1387196	211.3696878	29.4138556R	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.34	20.5395402	185.5481389	185.5481389	173.6496623	59.1395011	175.3983147	209.3332925	33.6796299	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.36	21.4723513	185.2318159	185.2318159	174.2207226	60.7542369	175.3983147	213.5440906	33.6796299	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.38	22.0991024	185.7969353	185.7969353	177.2208408	60.0784826	176.8776996	211.9790267	32.3197979R	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.4	18.3483421	186.6969368	186.6969368	170.4633786	60.0784826	177.3983147	211.9790267	29.9697521	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.42	19.6498328	186.2507877	186.2507877	173.0991973	60.0784826	176.1387196	211.3696878	29.9697521	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.44	23.0398906	186.2507877	186.2507877	174.8496623	60.5873999	178.8917173	212.8171544	30.6183929	49.9637216	79.1000061	0.00	2012	9	5	15	5	22	9
5.46	23.6617506	186.6774882	186.6774882	174.8496623	54.1336267	176.1983147	213.9790665	28.6138556	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.48	19.6119162	187.8769087	187.8769087	174.8496623	55.6992711	177.7436991	216.6790267	25.4962987	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.5	23.3491975	187.8777172	186.2813616	56.9492211	176.0155021	215.7356423	34.7603023	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.52	23.0398906	186.2507877	186.2507877	174.8496623	56.9492211	177.3636372	213.2009875	34.7603023	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.54	21.7996023	186.1113869	186.1113869	171.2991973	56.2236968	175.6362925	214.7166553	33.6796299	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.56	20.6051149	186.0929871	186.0929871	171.8591035	61.6429283	177.3636372	211.6823132	27.6591295	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.58	24.9992878	186.7969353	185.2813616	56.2011997	56.2011997	175.9362925	212.8036113	35.6202622	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.6	23.6732168	186.7969353	186.7969353	60.2812997	60.2812997	176.9922726	211.2951182	35.7520906	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.62	20.6051149	186.2507877	186.2507877	173.0991973	60.2812997	177.4373637	211.2951182	35.7520906	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.64	20.6051149	186.6774882	186.2207226	60.0784826	60.0784826	176.7966953	211.7356423	35.7520906	49.9638904	79.3000305	0.00	2012	9	5	15	5	22	9
5.66	20.6051149	186.1113869	186.1113869	171.8591035	61.9595195	176.9922726	211.7356423	27.3713338R	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.68	19.9119162	186.2507877	186.2507877	173.0991973	61.9595195	178.3241390	211.7356423	27.3713338R	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.7	23.0398906	186.7969353	186.7969353	174.8496623	60.2812997	176.3983147	211.7356423	29.9697521	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.72	18.6795426	181.6769087	181.6769087	176.8496623	60.2812997	176.9922726	211.7356423	29.9697521	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.74	28.4707176	186.9967552	186.9967552	171.3176026	60.2812997	177.3636372	211.9790267	31.3038258	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.76	19.6498328	186.7969353	186.7969353	173.0991973	60.2812997	178.4373637	211.9790267	31.3038258	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.8	19.2998647	185.6813886	185.6813886	176.8496623	56.2236968	175.6362925	211.1953252	26.4208157	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.82	18.6795426	186.6969368	176.6514573	56.2236968	55.5093091	177.0721923	215.7356423	35.5093091	49.9637216	79.9000153	0.00	2012	9	5	15	5	22	9
5.84	20.2368565	182.2921648	182.2921648	174.8496623	54.7996741	177.1113991	215.3332925	35.2643423	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.86	19.2998647	186.9196364	186.9196364	175.4723014	61.9595195	175.9162925	212.9036113	33.7603023	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.88	20.6051149	187.8354133	187.8354133	172.9933213	61.2171004	177.3636372	211.9790267	33.7603023	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.9	18.6795426	187.8354133	187.8354133	171.9176399	61.2000733	175.4373637	211.2951182	26.2497036R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.92	20.0991024	185.6813886	185.6813886	176.8496623	56.6492211	176.4373637	214.7166553	26.9664225	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.94	20.6051149	185.7371611	185.7371611	171.7176399	53.1943003	175.6375292	212.9171544	29.8138556R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.96	22.0119854	186.9196364	186.9196364	176.8496623	56.6492211	178.0942992	213.2951182	31.0649189	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
5.98	22.0991024	186.9196364	186.9196364	176.8496623	56.6492211	179.8918334	213.2951182	31.0649189	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
6	26.4723676	185.6813886	176.7963353	56.9492211	176.8918334	216.4356423	31.0649189	49.9637216	6.0048726R	80.6000763	0.00	2012	9	5	15	5	23	9
6.02	22.4118854	186.3842331	177.3176026	56.9492211	56.2092239	176.4992926	216.6790267	29.9664225	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
6.04	19.6498328	186.7969353	186.7969353	173.0991973	56.2236968	178.3241390	216.6790267	29.9664225	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
6.06	18.6795426	186.7969353	186.7969353	173.0991973	53.1943003	179.2987615	216.1712958	29.5098622	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
6.08	20.5395402	186.7969353	186.7969353	173.0991973	56.2236968	178.3241390	216.1712958	29.5098622	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	9
6.1	23.3398906	186.1113869	186.1113869	171.7176399	61.2000733	176.4373637	216.4356423	27.1713338R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	10
6.12	23.3491975	186.2426493	186.2426493	171.6171004	59.9372737	218.9998892	33.3197979R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	10
6.14	20.6051149	186.1113869	186.1113869	171.8591035	61.2000733	177.4373637	211.9790267	27.3713338R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	10
6.16	20.6051149	186.7371611	186.7371611	173.6496623	63.0331084	179.2987615	211.9790267	27.3713338R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	10
6.18	23.6617506	187.8777172	173.2813616	57.3682826	57.3682826	178.9922926	211.9790267	28.6497036R	49.9637216	80.6000763	0.00	2012	9	5	15	5	23	10
6.2	26.4723676	185.5481389	185.5481389	172.9933213	61.2171004	177.4373637	214.7166553	31.6609796	49.9637216	80.6000763	0.00	2012	9	5	15	5

7.86	19.9997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.89	20.4971492	186.8774992	177.8979995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.91	19.9997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.93	20.2320472	186.11.1369	176.3356603	61.3500012	176.2241350	212.2607162	26.4208157	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.94	17.2432389	182.9196366	173.8964819	61.3500012	172.8313360	214.7196603	31.4969796	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.95	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
7.96	20.4971492	186.8774992	177.8979995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8	20.5396402	186.8767214	176.4712614	96.4149668	170.1.1742239	213.8978837	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.02	22.4118954	179.4735365	176.3964549	96.9496311	177.4971671	209.7557.1	32.9319799	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.04	20.4971492	182.6994608	178.2941387	96.0146296	177.4971671	212.4936113	33.1544999	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.05	19.9997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.06	19.3396302	184.1174868	173.2813616	96.7606836	176.3974472	209.7557.1	28.1887489	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.1	20.6093767	182.9271997	176.7963243	61.3424397	172.2943592	214.7196603	34.5809157	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.13	17.2999529	183.1174868	167.8603139	86.9979679	177.7459997	217.3002016	27.8069135	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.14	19.6997581	182.9196366	180.4812363	58.9396434	176.8757986	207.2742285	35.1544999	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.15	20.4971492	186.8774992	177.8979995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.18	20.5267647	187.3205412	176.4113665	96.4149668	176.2944502	207.2742285	29.1887489	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.2	18.3408341	181.3760996	176.7356853	57.2929062	176.7569839	213.8978837	31.0681689	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.21	19.2356226	187.6304133	174.2201326	57.9793664	171.3836372	215.7395423	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.24	22.7337564	186.8774992	173.2813616	96.0146296	166.2329507	209.5202021	29.1887489	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.25	20.4971492	186.8774992	177.8979995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.26	17.7245389	187.2987408	177.2895973	62.9796255	177.1.11369	217.4162020	33.9796299	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.3	17.0969369	183.2318729	175.4713014	96.5067839	176.3693265	216.3693265	28.3796189	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.31	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.32	21.4733513	184.4943117	176.3141387	96.9496311	176.9803736	209.2998665	32.4343423	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.36	22.7337564	182.2927649	172.9600313	96.3236968	176.2944502	212.2607162	27.6081335	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.38	19.7984359	186.3442231	176.1603536	96.9496311	175.8552926	211.3496669	33.2543423	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.4	17.2432389	183.2318729	172.9600313	96.3236968	173.8552926	212.2607162	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.41	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.43	17.7245389	186.2329.693	176.4823735	61.6992763	177.4971671	207.9012147	28.9857521	49.9927.1561	8.0240493489	63.8000763	0.00	2012	9	9	15	9	26	10
8.46	21.4733513	183.8983449	171.0993163	61.6429283	173.8352925	212.9171544	28.1887489	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.48	19.6997581	177.9996600	177.9979995	96.9496311	177.2701130	215.3996669	33.2543423	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.5	22.7337564	189.8096350	177.9979995	96.3236968	176.8915816	213.9171544	27.8069135	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.51	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.54	19.6118642	186.2987408	174.2201326	60.9796255	176.9663320	211.1463132	27.6041332	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.56	22.7337564	183.2318729	177.3976995	57.5796664	175.2943592	215.7395423	31.6969796	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.58	23.9741586	185.5491389	176.2508245	96.9496311	175.8318036	214.7196603	31.0681689	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.6	22.7337564	186.9667882	175.4713014	96.9496311	176.3693265	206.9637354	31.6969796	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.61	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.64	22.0991934	187.3205412	176.4113665	96.4149668	176.8757986	207.9012147	36.9958324	49.9927.1561	8.0240493.982	63.3000305	0.00	2012	9	9	15	9	26	10
8.66	21.4733513	186.8983449	171.0993163	61.6429283	173.8352925	212.9171544	33.7020494	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.68	17.7245389	186.2329.693	176.4823735	61.6992763	177.4971671	207.9012147	28.9857521	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.69	21.4733513	184.1174868	169.8273079	61.0171664	176.8911173	215.9171544	33.7020494	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.7	20.6093767	182.9271997	176.7963243	61.3424397	172.2943592	214.7196603	34.5809157	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.72	22.4118954	182.2927649	171.0993163	61.3500012	176.4420349	216.3920264	35.6925922	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.73	18.3408341	186.2329.693	177.3976995	96.4577671	177.2701130	216.3693265	31.0681689	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.76	19.6997581	181.6996927	175.4713014	57.2929062	173.8352925	209.5202021	27.6081335	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.78	21.4733513	184.1174868	171.0993163	61.6429283	173.8352925	212.9171544	33.7020494	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.8	19.6118642	185.2987408	177.7147995	96.9496311	176.8422936	209.1997672	35.4208.2.2	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.82	20.6093767	184.7996093	172.3600306	60.7543699	177.3836372	213.2009675	28.3097699	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.83	23.3491675	186.3442231	176.1603536	96.1356031	177.2701130	212.2607162	31.4969796	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.86	17.2432389	187.6996907	177.7963995	96.9496311	176.9918416	212.2607162	35.7020494	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.87	19.6118642	186.2987408	177.7147995	96.9496311	176.8422936	209.1997672	35.4208.2.2	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.9	21.4733513	186.1174868	167.9603139	61.0171664	177.8911173	209.1997672	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.92	20.6093767	184.7996093	172.3600306	60.7543699	177.3836372	213.2009675	28.3097699	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.93	23.3491675	186.3442231	176.1603536	96.1356031	177.2701130	212.2607162	31.4969796	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
8.96	17.2432389	187.6996907	177.7963995	96.9496311	176.9918416	212.2607162	35.7020494	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.97	19.6118642	186.2987408	177.7147995	96.9496311	176.8422936	209.1997672	35.4208.2.2	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.98	21.4733513	186.1174868	167.9603139	61.0171664	177.8911173	209.1997672	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
8.99	20.6093767	184.7996093	172.3600306	60.7543699	177.3836372	213.2009675	28.3097699	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9	19.9997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.02	18.9126431	182.9196366	174.8964819	62.3816296	180.5.9396.25	214.1717858	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.03	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.04	20.2320472	186.11.1369	176.3356603	61.3500012	176.2241350	212.2607162	26.4208157	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.05	17.2432389	187.6996907	177.7963995	96.9496311	176.9918416	212.2607162	35.7020494	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.06	22.7337564	182.9196366	173.8964819	57.5796664	172.8313360	212.9171544	31.4969796	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.1	22.0991934	186.8774992	177.8979995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.12	22.4118954	183.5491389	177.8903403	96.6396434	176.4318036	209.3202961	35.7020494	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.13	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.16	21.4733513	187.6304133	175.4713014	60.2912997	171.2996769	215.2997672	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.18	20.2320472	181.6796387	176.9173276	60.3796026	176.3261280	211.1463132	28.9726435	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.2	20.6093767	186.8774992	172.9600313	96.9496311	176.9422736	214.4696669	35.3796299	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.22	19.6118642	182.2927649	177.2876995	96.6367839	176.9972727	209.4997699	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.23	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.25	18.9126431	186.5491389	174.2201326	96.4149668	176.9392904	214.1717858	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.26	18.9126431	187.3205412	176.4113665	96.4149668	176.4420349	213.5408906	30.5809157	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.3	20.5396402	186.8767214	176.4712614	96.4149668	170.1.1742239	213.8978837	27.3132398	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.34	18.9126431	182.9196366	173.8964819	62.3816296	180.5.9396.25	214.1717858	31.3796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.35	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.4	19.3396302	184.1174868	173.2813616	96.7606836	176.3974472	209.2002961	28.1887489	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.43	20.2320472	186.11.1369	176.3356603	61.3500012	176.2241350	212.2607162	26.4208157	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.46	19.6118642	187.6777172	166.8273079	96.3236968	176.2487615	211.9756255	32.6287699	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.48	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.5	17.0969369	183.2318729	175.4713014	96.5067839	176.3693265	216.3920264	28.3796189	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.54	20.2867069	184.4943117	175.4713014	96.9496311	176.7569839	212.9009613	28.1887489	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.55	20.6971492	186.4295261	176.1603536	96.9496311	176.4420349	216.3693265	31.3796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.58	18.9126431	187.6796387	171.7176995	96.2011667	176.3974472	208.9418841	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.6	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.62	17.4118379	186.7377611	176.3813616	96.9396043	176.9795992	214.4696669	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.64	17.7245389	187.6777172	176.7356853	96.3236968	176.9925925	213.8978837	29.1887489	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.65	20.2320472	179.7862765	176.8314672	61.9591015	176.9392925	214.1717858	31.0681689	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.69	22.7337564	182.9196366	173.8964819	62.3816296	180.5.9396.25	214.3696265	33.9796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.7	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.72	22.0991934	186.8774992	176.3813616	96.9396043	176.9795992	211.1463132	36.9958324	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.73	24.6117609	186.6774992	174.2201326	61.3500012	176.2241350	181.1836436	21.1463132	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.75	19.6118642	187.6304133	176.4113665	96.4149668	176.4420349	211.1463132	36.9958324	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.76	21.7996423	186.11.1369	177.3356603	96.3236968	176.9917173	209.7557.1	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.8	19.6997581	185.7377611	174.8964819	62.3816296	176.8757986	213.5408906	33.9796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.82	24.6093767	187.6996907	172.9600313	61.3424397	172.2943592	214.7196603	31.4969796	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.84	23.9741586	186.5491389	176.2508245	96.9496311	175.8318036	211.3496669	33.2543423	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.85	19.6118642	186.2987408	177.7147995	96.9496311	176.8422936	209.1997672	35.4208.2.2	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.86	21.4733513	186.1174868	167.9603139	61.0171664	177.8911173	209.1997672	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.87	20.6093767	184.7996093	172.3600306	60.7543699	177.3836372	213.2009675	28.3097699	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.9	19.9997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.92	18.9126431	182.9196366	174.8964819	62.3816296	180.5.9396.25	214.1717858	31.3796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.93	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.96	21.1616265	186.9667882	177.0268245	96.4149668	176.1267139	214.1717858	33.6786299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
9.98	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
9.99	21.1616265	186.9667882	177.0268245	96.4149668	176.1267139	214.1717858	33.6786299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10	20.5396402	186.8767214	176.4712614	96.4149668	170.1.1742239	213.8978837	27.3132398	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.02	21.1616265	186.9667882	177.0268245	96.4149668	176.1267139	214.1717858	33.6786299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.04	23.6617069	186.6774992	176.2508245	96.9496311	176.2487615	213.5408906	31.3796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.05	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
10.06	18.6493422	186.2987408	173.3964819	60.2791997	176.8757986	209.5202021	36.9958324	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.1	22.0991934	184.7996093	171.7176995	61.0171664	176.2944502	209.7557.1	34.7003023	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.12	23.6617069	186.6774992	176.2508245	96.9496311	176.2487615	213.5408906	31.3796299	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.13	17.4118379	186.7377611	176.3813616	96.9396043	176.9795992	214.4696669	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.16	21.4733513	186.5491389	174.2201326	96.4149668	176.4420349	213.5408906	32.3197923	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.18	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
10.2	18.3408341	187.6777172	172.9600313	96.4577671	177.2701130	216.3920264	35.6925922	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.21	19.6997581	177.9996600	172.9600313	91.2176624	17.4971671	21.1269.1458	32.3197923	49.9927.1561	8.0240493.982	63.4000153	0.00	2012	9	9	15	9	26	10
10.24	28.9818675	186.4943117	177.3976995	96.9496311	176.4420349	211.1463132	36.9958324	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.26	23.9741586	183.5491389	176.8964823	96.1356031	176.4420349	213.4696669	28.9726435	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.28	19.6997581	186.8983449	169.3233176	60.2791997	176.8757986	211.3496669	31.0681689	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9	26	10
10.3	25.5357647	186.7377611	174.2201326	96.1356031	177.1.1369	212.9171544	31.6969796	49.9927.2225	8.0240493.925	63.3000305	0.00	2012	9	9	15	9

12.3	22.73417554	180.9196368	175.5135423	61.16049355	175.6318236	212.9171544	30.42629422	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.32	21.79994023	180.9196368	173.9074023	58.8296434	175.8162398	211.3496589	32.80318799	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.34	20.86249492	181.3924987	173.9074023	56.49269124	175.8162398	209.7268423	33.86387806	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.36	21.79994023	181.6495857	176.8595857	56.8296434	176.4320249	211.4745609	31.26481699	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.38	20.53093492	184.7992603	176.7295853	56.96922111	177.7408691	212.2951162	31.26481699	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.4	21.79994023	181.3924987	176.7295853	56.49269124	177.7408691	211.4745609	31.26481699	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.41	21.47139373	181.3924987	176.7963423	56.32338968	176.9765992	211.3973637	33.76202904	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.44	22.09916924	186.3942331	176.3020006	55.89937926	178.9511175	213.7395423	33.86387806	49.96372404	8.02471447	86.60000961	0.00	2012	5	5	15	5	29	9
12.45	20.53093492	185.8983349	177.7147999	61.3171344	176.1387198	211.2391458	35.37398199	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.49	19.91158492	185.7377611	178.8514073	55.89937926	176.9922706	211.9796291	31.86387806	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.5	20.53093492	185.7377611	178.8514073	55.89937926	176.9922706	211.9796291	31.86387806	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.52	23.32016676	186.7963423	176.7963423	57.36238967	175.3963148	213.2558876	29.38377134	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.54	18.87438427	186.3942331	171.3147999	60.97849026	178.7339827	215.5339826	25.43499366	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.55	20.53093492	181.3924987	175.7963999	55.37302006	178.9511175	212.9039113	27.85981395	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.58	18.3483431	186.1403373	171.4093996	61.8429963	177.7408691	207.9012147	35.75202406	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.6	20.53093492	186.9967562	171.7147999	60.97849026	178.3511175	211.3973637	33.76202904	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.62	20.53093492	186.9967562	171.7147999	60.97849026	178.3511175	211.3973637	33.76202904	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.64	19.89967451	186.9196368	175.4730914	63.83133864	175.3963148	214.1717858	28.96364522	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.66	22.09916924	186.0509971	175.4730914	60.7542369	176.1963497	215.0996669	33.13164599	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.69	18.6519442	181.9796387	175.9418019	55.49271663	178.2987616	213.5408906	32.6287656	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.7	20.53093492	186.9967562	171.7147999	60.97849026	178.3511175	211.3973637	33.76202904	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.71	19.89967451	181.9496987	175.9663423	56.9296434	178.9511175	211.9796291	31.86387806	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.73	19.89967451	186.0509971	175.7295853	56.4159868	178.3511175	213.3039118	33.76202904	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.75	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.76	22.09916924	186.9196368	175.9418019	55.79082353	178.4320249	211.5339826	35.38713967	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.8	21.47139373	180.0986126	172.9663423	53.7948253	175.4963148	215.2391458	29.98872295	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.82	23.32016676	185.7295853	176.4123995	57.97398076	176.9922706	215.9996669	29.98872295	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.84	20.53093492	186.0509971	173.9418019	63.35738747	178.9511175	208.4473423	25.43499366	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.85	20.53093492	186.0509971	173.9418019	63.35738747	178.9511175	208.4473423	25.43499366	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.88	21.47139373	181.9924133	178.2295835	55.32369968	176.4320249	216.2932054	33.23187923	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	29	9
12.9	23.34976979	184.7963423	175.7963423	57.86363325	178.3261390	209.52601	29.50369522	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
12.92	18.87438427	186.5261391	173.2813816	54.4243039	180.2963496	211.9432132	27.85981395	49.96372404	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
12.94	18.3483431	186.3942331	181.7295157	54.7596161	176.4320249	213.9039113	33.96738967	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
12.95	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
12.96	21.47139373	186.3942331	175.4730914	56.32369968	178.4320249	214.7189693	33.45872021	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13	22.73417554	185.9261389	176.7295853	57.57398954	176.9922706	216.1717858	35.12180954	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13.02	23.97431586	180.9196368	172.3020006	62.36987016	178.7948509	214.7189693	29.4867021	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13.04	22.73417554	185.4260261	173.2813816	62.36987016	177.3963148	211.3496589	32.37976323	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13.05	23.97431586	186.9196368	173.2813816	61.36987016	177.3963148	211.3496589	32.37976323	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13.08	20.53093492	186.0509971	175.2813816	60.4127997	176.4320249	211.9432132	32.70202926	49.96372320	8.02471447	86.70000408	0.00	2012	5	5	15	5	30	9
13.1	22.41188543	185.6996260	177.9761663	59.13948211	176.1387198	213.5408906	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.12	23.34976979	186.7963423	176.7963423	57.86363325	178.3261390	209.52601	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.14	21.47139373	186.1139868	173.9418019	59.3979023	180.4963496	211.2391458	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.16	18.87438427	186.7377611	178.8514073	56.45271663	178.9922706	213.9979837	26.96864255	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.18	23.34976979	186.1139868	175.4730914	63.83738747	176.4320249	212.2951162	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.2	23.6817569	187.3329412	173.2963999	60.57849026	178.9511175	213.7339827	29.93369566	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.22	23.34976979	186.7963423	173.2963999	60.57849026	178.9511175	213.7339827	29.93369566	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.24	18.3483431	186.7963423	172.9663423	62.9819996	176.3261390	215.4991669	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.26	20.53093492	186.9967562	177.0398956	54.7596161	176.1963497	214.7189693	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.28	19.23392037	179.7962765	177.9663423	55.89937926	175.1387198	215.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.3	19.89967451	186.9967562	175.4730914	62.9819996	176.1963497	215.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.32	20.53093492	186.9196368	175.4730914	62.36987016	176.1963497	214.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.34	20.09916924	186.7963423	176.7963423	57.36238967	176.9922706	215.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.36	18.6519442	184.4943177	172.9663423	61.6429963	178.9511175	213.9039113	31.5132994	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.38	23.97431586	186.9196368	176.4123995	58.8296434	178.9511175	212.2951162	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.4	19.23392037	186.9196368	176.4123995	58.8296434	178.9511175	212.2951162	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.41	18.3483431	186.3942331	178.2295835	57.32369968	178.4320249	213.3039118	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.42	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.44	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.46	18.87438427	181.7377611	176.4123995	60.3979023	178.9511175	213.9979837	26.96864255	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.48	21.47139373	186.1139868	173.9418019	59.3979023	180.4963496	211.9432132	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.5	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.52	20.89411492	187.3329412	173.2813816	63.32924312	177.6971611	213.9996669	32.50318799	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.54	19.91158492	185.8983349	176.8514073	57.86363325	176.1963497	213.2558876	31.37587233	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.56	20.53093492	183.2318729	173.3020006	58.8296434	173.4963148	213.4991669	28.50753566	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.57	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.6	22.73417554	186.9196368	176.1963423	58.9296434	178.3261390	211.3973637	33.23187923	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.62	20.89411492	186.3942331	175.4730914	58.8296434	175.6929425	211.9796291	33.50351567	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.64	18.87438427	186.4774992	176.1963423	56.3239496	175.3979472	211.9432132	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.66	19.23392037	186.9196368	173.9418019	59.1396911	177.7408691	206.4973544	35.75202406	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.68	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	211.3973637	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.7	21.16392503	187.4995992	175.4730914	57.8296434	176.1963497	212.2951162	33.45872021	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.72	21.16392503	186.9967562	174.8663423	57.57398954	176.9922706	213.6292162	33.23187923	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.74	22.09916924	186.3942331	173.2963999	60.57849026	177.6971611	206.2052081	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.76	20.53093492	186.3942331	173.9418019	60.57849026	177.6971611	214.9609669	29.96372154	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.78	20.53093492	186.9196368	173.9418019	60.57849026	177.6971611	214.9609669	29.96372154	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.8	20.89411492	177.9996966	175.4730914	60.4127997	177.6971611	207.9012147	33.96738967	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.82	19.89967451	180.6094309	186.8976769	61.0171344	176.4320249	215.1718861	32.37976323	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.84	20.53093492	186.9196368	175.4730914	60.57849026	176.4320249	214.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	30	9
13.86	19.23392037	186.7963423	173.6363423	58.9296434	176.4320249	215.1717858	28.96364522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.88	23.97431586	186.9196368	174.6663423	54.4243039	176.3963148	215.3039118	27.85981395	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.9	19.23392037	181.9796387	175.4730914	60.57849026	176.4320249	215.4991669	27.31133268	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.92	20.89411492	186.2921261	175.6295853	59.69937926	176.9922706	216.9922706	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.94	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.96	19.23392037	186.2921261	175.4730914	58.8296434	175.6929425	208.7637170	28.24975398	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
13.98	18.87438427	176.8483685	173.3020006	58.8296434	176.9922706	213.7339827	33.96738967	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14	24.09916318	186.1139868	172.4991229	55.79082353	178.9922706	215.9922706	27.31133268	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.02	20.89411492	187.3329412	173.2963999	60.57849026	178.9922706	215.9922706	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.04	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.06	22.09916924	187.2924987	176.3963423	56.8296434	175.6929425	209.7637170	28.24975398	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.08	21.47139373	186.3942331	173.3020006	58.8296434	176.9922706	213.7339827	33.96738967	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.1	18.3483431	181.9261389	174.9663423	55.49269124	178.3261390	209.52601	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.12	22.09916924	186.1139868	176.3963423	58.2611996	176.3963496	208.4973544	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.14	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.16	21.09916924	186.7963423	176.2295835	55.89937926	176.9922706	211.3973637	33.23187923	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.18	21.47139373	186.3942331	173.9418019	59.7696356	178.9922706	213.7339827	29.75738121	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.2	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.22	19.91158492	181.3329412	173.9418019	60.4127997	175.9701706	211.3496589	29.75738121	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.24	20.47139679	186.0509971	174.2295835	56.2611996	178.9511175	216.3969285	33.76401741	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.26	20.23269172	181.2262267	175.4730914	56.49269124	178.9511175	209.1919672	29.38377134	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.28	19.23392037	183.6963449	171.2991915	61.36987016	176.7948509	215.3969669	28.97836455	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.3	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.32	23.60175906	187.4777772	174.2207226	61.3171344	176.9922706	211.9796291	29.50369522	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.34	19.89967451	186.3942331	175.4730914	60.57849026	176.9922706	209.2797768	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.36	19.91158492	181.4777772	175.4730914	60.4127997	176.9922706	209.7637170	34.30931057	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.38	20.89411492	186.1139868	174.8663423	58.8296434	176.4320249	215.4991669	33.23187923	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.4	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.42	22.09916924	187.3329412	173.2813816	58.2611996	178.4320249	214.4609669	33.8796299	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.44	25.52675647	186.6774992	175.4730914	56.32369968	178.3261390	216.0920054	31.86387806	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.46	17.7293139	186.6963317	175.2813816	57.57398954	178.9922706	213.9996669	33.5418999	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.48	20.23269172	182.2921668	177.9761663	58.4159868	176.7948509	216.6792714	29.38377134	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.5	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.52	23.32016676	182.9196368	176.8483685	57.86363325	181.4963296	214.4609669	29.87369556	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.54	19.89967451	183.2318729	179.9418019	55.79082353	176.2556063	216.2556063	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.56	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.58	20.23269172	186.7377611	178.2813816	55.49269124	178.9922706	216.9922706	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.6	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.62	23.97431586	186.3942331	177.3963423	55.79082353	178.9922706	215.9922706	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.64	19.89967451	186.0509971	175.2813816	57.57398954	178.9922706	215.9922706	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.66	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.68	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.7	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.72	18.6519442	186.4943177	175.4730914	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.74	22.09916924	183.8963349	173.9663423	60.57849026	178.9922706	215.9922706	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.76	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.78	19.23392037	186.9196368	175.4730914	57.36238967	178.4320249	215.4991669	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.8	20.23269172	186.9196368	175.4730914	57.36238967	178.4320249	215.4991669	33.13164599	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.82	20.53093492	186.9967562	175.7295853	57.36238967	178.3511175	212.9039113	33.76202904	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.84	18.87438427	186.1139868	173.9663423	60.57849026	178.9922706	215.9922706	31.26481699	49.96372320	8.02471447	86.80000305	0.00	2012	5	5	15	5	31	10
14.86	19.89967451	186.7377611	178.2813816	55.49269124	178.9922706	215.9922706	31.

16.74	22.29919324	183.5491389	177.2915926	55.89927929	177.3836731	213.9171544	30.42663422	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.76	17.72432389	196.711389	172.2958923	60.15426369	176.4320349	209.5245011	27.85991391	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.8	21.74619213	183.5491389	176.4715214	61.35001355	176.4320349	213.9171544	28.82648422	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.9	17.72432389	181.4266487	176.5328923	61.36001355	176.4320349	215.9227377	31.36481609	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.92	25.23329637	183.2318729	173.9841819	60.13121997	177.2701183	212.9171544	27.85991391	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.94	21.74619213	183.5491389	177.3841926	55.89927929	177.3836731	213.9171544	28.82648422	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	33	10
16.94	21.47313013	181.4266487	177.3841926	55.87328369	177.2701183	211.2951158	32.31597923	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.96	19.09957451	181.6324133	176.5328923	60.15426369	176.4320349	214.6809899	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.9	26.16178668	183.5491389	176.4715214	60.07948026	177.2701183	211.2951158	32.31597923	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.92	18.97426421	181.6324133	176.8908867	61.94292363	173.6352925	212.2951162	33.13645499	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.94	21.74619213	183.2318729	176.5328923	60.15426369	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.94	24.09926018	185.5491389	176.4715214	55.89927929	176.3860145	213.7208027	31.36481609	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
16.98	18.3436341	186.9867582	176.8314273	55.76062354	176.8162398	216.5948602	32.9415589	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17	19.03543377	181.9196368	174.2057206	55.63673016	176.6820736	214.7166053	34.6183509	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.02	21.16216203	182.9196368	177.2088056	63.35736741	176.7569039	213.2009875	29.87385456	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.04	19.09957451	183.5491389	176.4715214	55.89927929	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.06	19.29984451	184.7969053	175.6123623	56.20119997	176.4320349	209.4988003	32.9415589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.08	20.41188543	187.6171772	176.7258853	60.07948026	173.3974572	213.7208027	32.31597923	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.1	21.79864023	184.7969053	177.7157996	56.20119997	177.3836731	209.4988003	35.37186138	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.12	19.91158452	183.5491389	175.4715214	60.07948026	177.3836731	212.2951162	29.9285622	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.14	18.97426421	181.4266487	176.5328923	56.20119997	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.16	23.23668505	182.2567458	175.6123623	56.6200263	175.1154228	211.0956802	24.49627587	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.18	24.49992618	176.5332323	176.8175276	62.36209561	176.7569039	213.7208027	26.99824293	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.2	19.09957451	181.4266487	176.5328923	56.20119997	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.22	23.33974076	184.7969053	176.8908867	61.97328942	176.3860145	211.3006868	35.38713957	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.24	22.09919324	186.1823573	172.5259923	62.26988726	177.3836731	216.6792716	28.3097539	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.26	23.33668492	184.7969053	170.4991339	55.41139499	165.5195925	206.7921734	29.38809456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.28	23.6817588	186.3942331	176.8314273	61.0177604	177.8971611	223.6950943	35.4238717	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.3	22.09919324	186.9867582	176.5328923	60.15426369	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.32	25.23329637	186.6774992	175.2813616	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.34	18.97426421	186.6774992	173.9841819	55.89927929	176.4320349	215.1116861	29.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.36	18.9015342	186.9867582	176.1973453	55.12662317	176.8162398	214.7166053	32.3237839	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.38	20.23169413	183.8983349	176.291267	56.20119997	177.3836731	212.2951162	32.31597923	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.4	19.09957451	181.4266487	176.5328923	56.20119997	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.42	22.73217904	186.1710809	175.6123623	56.6200263	167.4669113	216.3956569	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.44	18.97426421	187.6171772	176.4037276	56.96922711	177.3836731	213.0956865	27.85991391	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.46	20.53543369	185.7279711	174.2057206	56.96922711	176.5760954	213.1116861	31.36481609	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.48	23.47521369	185.2318729	176.7258853	63.32024112	176.4320349	213.3408906	26.56024522	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.5	20.23169413	183.5491389	176.4715214	60.07948026	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.52	22.09919324	183.5491389	177.3836731	60.07948026	176.2387615	209.7021734	31.36481609	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.54	21.47313013	186.1710809	177.3157926	60.13121997	175.4215036	211.3406269	33.43923422	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.56	18.9015342	186.1710809	176.7258853	60.07948026	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.20999999	2012	5	5	15	5	34	10
17.58	21.16216203	181.9196368	177.8908867	61.0177604	177.8971611	223.6950943	35.4238717	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.6	19.91158452	181.9196368	176.5328923	60.15426369	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.62	20.23169413	186.1710809	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.64	21.79864023	176.7962765	176.8908867	62.96243313	177.3836731	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.66	19.09957451	186.1823573	176.5328923	60.15426369	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	34	10
17.68	19.91158452	186.1823573	171.7157996	57.88362325	175.8051632	213.2009875	35.4238717	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.7	20.29915926	187.3329412	181.4334923	60.28127997	177.8971611	209.5919872	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.72	18.3436341	186.1235995	175.9076923	54.7956174	176.6820736	214.7166053	28.96245422	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.74	19.23283637	183.5491389	176.9076923	55.63673016	177.2701183	211.2951158	28.16801589	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.76	20.23169413	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.78	24.09926018	186.6774992	176.8908867	61.35001355	177.4140232	212.9171544	30.75029908	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.8	26.47629678	186.1710809	176.8314273	61.0177604	176.6820736	213.9408906	27.31133266	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.82	21.47313013	187.3329412	176.9076923	56.20119997	176.4320349	209.4988003	32.9415589	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.84	22.41188543	182.9196368	171.7157996	56.20119997	177.3836731	215.1116861	33.78018376	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.86	19.09957451	183.5491389	176.4715214	60.07948026	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.88	24.09926018	186.1235995	176.2813616	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.9	20.23169413	187.3329412	181.4334923	60.28127997	177.8971611	209.5919872	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.92	25.23329637	186.1235995	175.9076923	54.7956174	176.6820736	214.7166053	28.96245422	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.94	18.97426421	183.5491389	176.9076923	55.63673016	177.2701183	211.2951158	28.16801589	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.96	19.29984451	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
17.98	20.41188543	186.1710809	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	34	10
18	22.41188543	187.3329412	181.4334923	60.28127997	177.8971611	209.5919872	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	35	10
18.02	19.09957451	186.1235995	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.7003458	0.0	2012	5	5	15	5	35	10
18.04	19.49992618	186.1823573	176.8314273	60.07948026	176.7569039	216.7921734	35.75205936	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.06	24.09926018	185.7279711	176.9076923	60.07948026	176.7569039	216.7921734	35.75205936	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.08	18.9015342	185.2318729	176.2813616	60.07948026	176.6820736	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.1	20.23169413	183.2318729	175.1693636	57.57528954	175.4373820	208.8419841	35.25434923	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.12	21.79864023	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.14	21.47313013	186.2567458	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.16	18.97426421	176.7962765	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.18	19.3436341	176.3832331	175.3813616	55.63673016	176.2387615	211.3406269	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.2	19.09957451	183.8983349	176.8314273	61.35001355	176.4320349	213.9171544	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.22	19.29984451	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.24	19.49992618	181.9196368	177.3157926	60.28127997	176.2387615	209.7021734	35.75205936	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.26	20.23169413	186.2567458	176.7258853	60.07948026	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.28	22.09919324	186.1235995	176.2813616	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.3	21.16216203	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.32	20.23169413	186.1710809	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.34	17.72432389	187.3329412	177.2088056	56.20119997	177.3836731	207.9012147	30.42663422	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.36	21.74619213	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.38	21.47313013	177.3829249	176.8908867	56.96922711	176.3860145	212.9171544	28.82648422	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.4	18.3436341	182.2567458	176.8314273	60.07948026	176.6820736	209.5245011	33.36713957	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.42	19.09957451	186.6985665	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.44	22.73217904	184.7969053	175.6123623	56.6200263	176.8911175	213.4091968	29.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.46	22.73217904	184.7969053	176.8908867	60.15426369	176.6820736	212.2951162	27.85991391	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.48	21.16216203	186.1235995	176.2813616	60.07948026	176.6820736	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.5	21.16216203	186.1235995	177.2088056	61.28001355	176.7569039	214.4809899	35.75205936	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.52	20.41188543	187.6171772	176.2813616	61.35001355	177.3836731	211.2951158	27.31133266	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.54	18.9015342	186.9867582	177.3157926	60.13121997	176.4320349	209.5919872	35.75205936	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.56	19.91158452	186.6774992	176.2813616	60.07948026	176.2387615	211.9756051	29.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.58	19.09957451	186.9867582	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	35	10
18.6	21.79864023	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.62	20.09919324	187.6171772	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.64	21.47313013	186.2567458	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.66	21.47313013	187.6171772	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.68	18.3436341	187.6171772	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.7	19.09957451	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.72	19.91158452	186.6774992	176.2813616	60.07948026	176.6820736	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.74	19.09957451	186.9867582	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.76	21.47313013	186.2567458	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.78	21.47313013	187.6171772	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.8	21.47313013	186.2567458	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.82	20.23169413	186.6774992	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.84	20.23169413	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.86	21.47313013	186.2567458	176.8908867	60.28127997	176.8913245	211.3406269	29.87385456	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.88	18.3436341	187.6171772	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.9	19.09957451	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.92	23.23668505	183.5491389	177.6893403	57.88362325	176.8162398	213.9408906	33.36713957	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.94	19.09957451	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.96	21.47313013	181.2760266	176.8908867	61.35001355	176.2387615	216.1999864	35.75136131	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
18.98	19.09957451	186.3942331	175.6123623	57.57528954	176.6820736	215.7095423	34.56091057	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19	19.29984451	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.02	18.47739134	186.2567458	176.7962623	60.38138356	176.2387615	211.3406269	27.85991391	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.04	17.72432389	187.6324133	176.8908867	60.38138356	176.8162398	215.9227377	32.9415589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.06	23.23668505	183.2318729	176.8908867	60.38138356	176.8162398	213.9408906	33.36713957	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.08	19.91158452	186.6774992	176.2813616	60.07948026	176.6820736	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.1	19.09957451	186.9867582	176.8314273	60.07948026	176.6820736	216.3956569	31.36481609	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.12	21.79864023	186.1710809	176.4037276	56.96922711	176.4320349	209.5245011	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.14	18.9015342	176.9671023	176.8908867	60.28127997	176.6820736	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.16	23.33974076	184.4945577	176.8908867	60.28127997	176.6820736	213.9171544	28.96245422	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.18	23.23668505	183.2318729	176.8908867	60.28127997	176.8162398	213.9408906	33.36713957	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.2	19.09957451	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.22	20.09919324	182.2567458	176.8314273	60.38138356	176.8162398	212.9171544	28.96245422	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.24	20.09919324	187.6324133	176.8908867	60.38138356	177.3836731	211.2951158	28.16801589	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.26	18.97426421	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	87.8000763	0.0	2012	5	5	15	5	36	10
19.28	18.97426421	183.5491389	176.3832606	60.15426369	177.4373820	211.9756051	28.96245422	49/9372223	6.02471391E	88.1000763	0.0	2012	5	5	15	5	36	10
19.3	19.09957451	186.9867582	176.8908867	60.28127997	177.3836731	209.5919872	34.76073323	49/9372223	6.02471391E	88.1000763	0.0	2012	5	5	15	5	36	10
19.32	19.91

21.18	18.038524	186.677460	173.984819	96.32364968	178.861173	212.957164	33.7526266	49.96372323	8.02471447	88.20008498	0.01	2012	5	5	15	5	36	10
21.2	17.7292389	183.8983349	174.533643	96.96962311	178.1983487	212.9034713	33.3998755	49.96372323	8.02471447	88.20008498	0.01	2012	5	5	15	5	36	10
21.22	18.0385241	186.6774602	173.9848197	96.32364968	178.8611173	212.9571644	33.7526266	49.96372323	8.02471447	88.20008498	0.01	2012	5	5	15	5	36	10
21.24	20.2326472	186.6707214	173.3020030	96.89657926	177.263673	211.6195609	29.1632954	49.96372323	8.02471447	88.20008498	0.01	2012	5	5	15	5	36	10
21.26	17.0908369	183.5491389	178.291387	60.37449626	179.9769940	213.2008975	32.3197923	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.28	18.0385241	186.6774602	173.9848197	96.32364968	178.8611173	212.9571644	33.7526266	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.3	19.0995341	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.32	21.4723613	182.6962868	170.7763969	58.5269434	181.1494436	217.93284	32.9415589	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.34	23.6742399	186.7387611	174.2267226	61.35005712	179.2849565	212.9571644	29.8857021	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.36	21.1619263	186.0509971	175.673934	58.2611899	178.2367615	212.9571644	28.9624422	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.38	19.0995341	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.4	18.6136422	186.11389	177.3616629	63.9879834	178.7969409	211.2061458	28.1985748	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.42	23.6815585	183.2318709	176.9994446	58.3236968	178.9922708	213.2009975	28.3455854	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.44	21.1619263	186.0509971	175.1603636	57.8808303	178.9922708	214.7988063	28.8857021	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.46	18.6674442	186.9867552	176.412645	53.9492991	178.9922708	214.7988063	27.3112386	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.48	19.0995341	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.5	18.7996809	186.11389	174.8689633	62.3949726	178.8162298	216.3656083	30.4262622	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.52	21.4723613	186.6707214	172.8683413	60.3912987	178.9769940	206.9607554	34.6185009	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.54	20.8491492	183.5491389	176.9172276	60.37449626	181.1494436	214.7988063	31.4663979E-6	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.56	24.0993618	183.5491389	176.5839026	59.8969752E-6	177.0721165	206.1997872	32.3197923	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.58	20.8491492	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.6	17.2327389	186.2746264	177.2917026	58.2611899	178.1267138	212.2951132	28.3455854	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.62	21.1619263	186.6774602	176.7843243	59.7646354	178.3976766	213.3976472	27.3112386	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.64	20.8491492	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.66	23.2326472	187.9324113	169.9945484	57.9738664	179.8762706	211.3496899	28.8738054	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.68	17.0908369	186.3842331	176.7843243	63.9354412	178.3261390	215.1118661	32.6262622	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.7	24.0993618	186.6774602	173.9876023	60.6367237	179.8762706	209.1951872	27.4241232	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.72	23.9121589	184.7983933	174.2267226	61.3717934	178.9922708	209.9320601	25.1218054	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.74	20.8491492	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.76	22.2326472	187.9324113	166.8727079	58.2611899	178.9922708	214.7988063	27.8503758	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.78	19.0995341	186.11389	174.1706609	57.8808303	178.9922708	217.6971611	27.6179663	33.1044589	49.96372323	88.20008498	0.01	2012	5	5	15	5	36	10
21.8	21.7999603	186.11389	177.8993403	57.9738664	178.1267138	216.3656083	33.2524923	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.82	17.4118329	176.1999045	171.7175895	58.5269434	178.2367615	211.6823132	31.4663979E-6	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.84	19.0995341	186.6774602	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	8.02471361E-6	88.20008498	0.01	2012	5	5	15	5	36	10
21.86	22.7327564	187.9324113	172.8683413	59.4967926	178.9769940	214.1737858	27.8881335	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.88	17.2327389	182.2921648	176.7843243	58.2611899	178.1983487	213.4091996	32.4262622	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.9	20.5267647	184.7983933	174.8689633	62.3949726	178.4325208	211.2061458	31.4663979E-6	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.92	23.9121589	184.7983933	174.2267226	58.3236968	178.3261390	217.3969078	29.5089022	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.94	17.2327389	186.6196368	176.7843243	62.3949726	178.4325208	211.6823132	29.8738054	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.96	21.4723613	187.9324113	177.3616629	58.5269434	177.7369691	214.7988063	32.3197923	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
21.98	17.2327389	186.6196368	176.7843243	61.35005712	178.7969409	209.8618847	27.3115288	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22	20.5267647	184.7983933	174.2267226	58.3236968	178.1267138	212.2951132	28.3738166	49.96372323	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.02	26.4729679	180.7266648	181.7293417	60.3912987	177.4971611	209.7927732	27.8881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.04	19.0995341	186.6774602	177.8993403	61.35005712	178.7969409	211.6823132	29.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.06	26.1617668	186.11389	173.9848197	58.4149668	178.4325208	212.9571644	31.8663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.08	23.6815585	183.2318709	176.9994446	58.3236968	178.9922708	213.2009975	28.3455854	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.1	21.1619263	186.0509971	176.5839026	58.3236968	180.2993726	215.2620243	28.3455854	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.12	21.1619263	186.0509971	176.5839026	58.3236968	180.2993726	215.2620243	28.3455854	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.14	21.4723613	186.0509971	177.9759664	57.9738664	178.9922708	215.6262492	28.3455854	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.16	18.6674442	186.4242026	176.7843243	61.9117934	178.4325208	216.9792216	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.18	19.0995341	186.6774602	173.2818616	54.1336267	188.8996348	213.3996665	32.8237939	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.2	20.5267647	184.7983933	174.8689633	62.3949726	178.4325208	211.2061458	31.4663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.22	21.7999603	187.9324113	176.9994446	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.24	26.6267657	184.7983933	174.8689633	61.9117934	178.3261390	217.3969078	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.26	21.7999603	186.0509971	169.2553172	58.3236968	178.9922708	213.9171644	31.8663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.28	23.3497679	182.2921648	176.7843243	58.2611899	177.4971611	213.2009975	27.3112386	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.3	20.5267647	184.7983933	174.8689633	62.3949726	178.4325208	211.2061458	31.4663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.32	23.6017095	187.9324113	173.1966045	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.34	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.36	18.6136422	186.11389	174.8689633	62.3949726	178.4325208	216.9792216	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.38	18.6136422	186.11389	173.5236023	61.9117934	178.4325208	216.9792216	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.4	19.0995341	186.6774602	173.2818616	54.1336267	188.8996348	213.3996665	32.8237939	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.42	20.5267647	184.7983933	174.8689633	62.3949726	178.4325208	211.2061458	31.4663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.44	21.7999603	187.9324113	176.9994446	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.46	26.6267657	184.7983933	174.8689633	61.9117934	178.3261390	217.3969078	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.48	26.4729679	186.7266648	173.5236023	61.9117934	178.4325208	216.9792216	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.5	18.5406341	187.9324113	174.8689633	62.3949726	178.4325208	213.3996665	32.8237939	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.52	21.7999603	187.9324113	176.9994446	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.54	21.7999603	186.0509971	173.2818616	61.3717934	178.3261390	215.3982146	29.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.56	23.9121589	186.7387611	174.2267226	58.3236968	178.3261390	217.3969078	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.58	23.9121589	187.9324113	176.9994446	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.6	20.8491492	187.9324113	172.5988023	63.3573741	178.3261390	213.9420606	30.4262622	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.62	23.3497679	186.7266648	175.9172276	63.8321293	178.4325208	211.9795609	31.8663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.64	23.7317564	187.9324113	176.9994446	61.8606395	178.4325208	216.9792216	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.66	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.68	26.2668275	187.9324113	176.9994446	60.7526269	178.7969409	215.7599543	29.5089022	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.7	19.0995341	186.6774602	173.2818616	54.1336267	188.8996348	213.3996665	32.8237939	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.72	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.74	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.76	21.1619263	186.0509971	177.2095856	60.7526269	178.7969409	213.3996665	28.1985748	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.8	19.7963934	184.4943177	173.9023723	59.0962996	178.9922708	217.6971611	28.6357021	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.82	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.84	20.8491492	186.3842331	176.5839026	61.9879834	178.4325208	216.2620243	31.3663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	36	10
22.86	22.4118654	186.7387611	180.4012423	58.9962311	178.9922708	217.6196609	31.8663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.88	18.9763127	186.11389	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.9	24.6117628	184.7983933	176.7843243	61.9879834	178.8162298	213.8978837	28.3497936	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.92	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.94	21.1619263	186.0509971	176.5839026	58.3236968	178.1983487	211.6823132	29.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.96	24.9117628	186.6963654	173.8543128	60.8203393	178.3261390	217.3969078	30.7529966	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
22.98	19.2335357	183.9196368	174.2267226	57.2629369	178.9922708	213.9171644	32.9415589	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23	20.8491492	184.7983933	172.4561249	61.9429833	178.1267138	209.7927732	28.1985748	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.02	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.04	23.6017095	187.9324113	175.2720024	62.3973026	178.4325208	211.2061458	28.3497936	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.06	23.0997934	182.2921648	177.2917026	61.9117934	178.2849565	214.7988063	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.08	23.9121589	186.7387611	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.1	19.0995341	186.6774602	173.2818616	60.3912987	178.7969409	211.6823132	29.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.12	23.9997934	186.11389	176.9994446	58.5269434	178.1267138	209.8618847	28.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.14	19.4988528	181.6860607	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.16	16.4736749	183.8983349	174.533643	61.35005712	178.9922708	209.1997872	28.9624422	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.18	23.9997934	186.11389	176.9994446	58.5269434	178.1267138	209.8618847	28.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.2	19.0995341	186.6774602	176.2128545	58.2611899	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.22	18.5406341	187.9324113	176.1567283	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.24	23.9997934	186.3842331	176.6883623	61.35005712	178.4325208	217.6196609	27.6041232	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.26	23.9997934	186.11389	176.9994446	58.5269434	178.1267138	209.8618847	28.8738054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.28	23.9997934	186.11389	177.2917026	60.7526269	178.7969409	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.3	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.32	23.9997934	186.4242026	181.7293417	60.3912987	177.4971611	209.7927732	27.8881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.34	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.36	23.6017095	187.9324113	176.1567283	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.38	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.4	18.5406341	187.9324113	175.6883623	61.9429833	178.1267138	209.7927732	28.1985748	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.42	19.2335357	182.2921648	176.7843243	58.2611899	178.1983487	213.4091996	32.4262622	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.44	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.46	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.48	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.5	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.52	22.7327564	183.5491389	177.2095856	63.9879834	178.8162298	213.8978837	28.3497936	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.54	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.56	23.6017095	187.9324113	176.1567283	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.58	21.4723613	186.7387611	176.7843243	61.35005712	178.7969409	209.8618847	27.3112386	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.6	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.62	17.7327389	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.64	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.66	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.68	18.2668441	184.7983933	176.2128545	63.9252412	177.8971611	214.1737858	32.3197923	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.7	23.6742399	184.7983933	171.7175895	61.8429833	177.8971611	213.9420606	31.8663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.72	23.3497679	187.9324113	177.3616629	60.7526269	178.9922708	213.9171644	31.3663979E-6	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.74	23.9997934	186.11389	176.4339415	58.3236968	178.9922708	209.9320601	25.1218054	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.76	18.9763127	186.11389	171.3890193	59.1390021	178.9922708	217.6971611	27.6881335	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.78	20.8491492	184.7983933	176.2128545	63.9252412	178.2367615	211.3496899	32.4262622	49.96371669	0.01	49.96371669	0.01	2012	5	5	15	5	40	10
23.8	23.9997934	186.11389	176.4339

29.62	20.2349572	180.9196368	173.9945819	62.9919399	170.1154239	209.1919372	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.64	19.99907401	179.7862765	172.9933213	62.9945769	170.9932706	209.9769016	33.4363422	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.65	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.68	19.4739748	186.3422021	174.2201326	62.9945769	170.9932706	211.1591458	27.9939796	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.7	22.7247564	186.6774992	172.9075023	56.9269434	170.8975946	211.5401806	29.8738956	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.71	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.72	20.8411492	186.7969053	174.3600806	56.7808262	176.9911175	214.3600806	32.4363422	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.76	19.9119842	186.9667052	170.7763969	56.9149666	170.9932706	209.9219841	28.3097036	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.79	20.8411492	180.9196368	174.5363423	56.9492211	175.6218024	217.9328094	27.9939796	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.8	21.1619263	180.7269968	172.3020204	54.1334267	170.8975946	209.7921734	27.9939796	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.81	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.84	21.3016263	187.3256413	174.2594803	62.9756854	176.1397138	209.7921734	31.3648488	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.86	19.9119842	186.6774992	174.8498623	57.9759854	177.4974611	213.5400806	28.1887489	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.88	22.4118554	185.2318735	174.8498623	52.9492211	174.8975946	213.3879637	26.3738188	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.9	22.7247564	186.1823372	166.7595245	56.9149666	176.7969039	215.7395423	28.8738956	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.91	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.94	20.8117429	186.7969053	177.8751666	61.2203712	177.4974611	217.3868219	31.3648488	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.96	20.5306482	182.6094308	177.8751666	56.9149666	178.6927237	213.7209627	27.3713288	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29.98	21.7969023	181.9799367	176.1503026	55.7606236	176.3261290	213.5400806	32.3197923	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	42	10
29	22.0997934	183.8983569	174.2201326	63.2873671	173.6318036	211.3391168	33.3543423	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.01	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.03	19.9491542	186.3422021	175.2208003	56.3236968	176.9911175	215.9328094	27.9939796	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.06	19.9997401	187.6354133	174.8498623	60.3912997	175.1892487	211.3496289	33.4363422	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.1	19.4739748	186.3422021	174.2201326	56.9149666	176.9911175	209.9769016	28.3097036	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.11	19.9997401	186.6774992	177.3819326	60.7548399	180.2992736	213.3921162	31.3648488	49.9627146	8.024711909	89.4000193	0.01	2012	9	5	15	5	43	10
29.12	23.9752188	185.5481589	172.6991229	55.3893993	176.2487615	212.9171544	28.1887489	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.14	22.7247564	180.6854008	176.4113565	56.8711663	175.6375292	212.9171544	28.3624422	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.16	19.2028337	184.7969053	174.7603423	57.9759854	180.2992736	211.3496289	28.3097036	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.18	20.8411492	186.7969053	174.2201326	56.9149666	176.9911175	209.9769016	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.2	23.6617049	184.7969053	177.2008506	56.7606236	176.7969039	215.4250492	26.9684235	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.22	23.9752188	185.7269646	177.3819326	56.6264434	177.4974611	213.9400806	28.8738956	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.23	19.6499128	186.1112369	174.2201326	61.8604155	176.9822706	214.1772958	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.26	19.3482541	185.7371611	185.8272579	57.9759854	177.2702165	209.7921734	28.3097036	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.28	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.3	23.0366969	185.8963349	175.2208003	56.7606236	177.2702165	214.1772958	27.9939796	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.32	18.6619442	185.7371611	176.3354813	61.6429363	177.4974611	214.1769653	27.3713288	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.34	22.0997934	186.1112369	174.8498623	56.8264434	176.9911175	214.1772958	26.3738188	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.36	21.1619263	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.38	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.4	21.7969023	182.2318735	180.1733009	56.2813997	173.4318036	211.1702958	25.2738292	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.42	24.9992918	185.7371611	173.9945819	56.9492211	176.2487615	216.0920293	28.8738956	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.44	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.46	23.3291975	187.3256413	177.3819326	57.9759854	176.6375292	209.5328257	27.3713288	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.48	23.3491975	187.3256413	174.8498623	56.0196296	176.3487615	213.7209627	27.6041233	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.5	23.3256482	181.2924567	173.9945819	56.9492211	176.8102296	214.3600806	28.1887489	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.52	23.0366969	186.0509971	174.8498623	61.0171664	177.3900487	217.3868219	28.9624422	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.54	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.56	17.0998928	181.4969087	175.2208003	56.6264434	180.6395826	218.2464871	27.3713288	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.58	18.6739423	185.7371611	174.2201326	56.9149666	176.7969039	214.7969053	34.6149309	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.6	18.3482541	185.5481589	175.8532672	60.7548399	171.7139917	213.9400806	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.62	18.3482541	182.2921668	173.9945819	55.8577463	176.4025498	211.4823132	29.8738956	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.64	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.66	23.0366969	182.2921668	177.3819326	57.9759854	171.2092487	211.3496289	32.3197923	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.68	24.2997908	181.9799367	177.3819326	57.9759854	180.6395826	209.5328257	27.6041233	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.7	20.8411492	186.7969053	174.2201326	56.9149666	176.9911175	209.9769016	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.72	18.6739423	185.7371611	176.5853813	61.8604155	180.2992736	213.9921162	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.74	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	43	10
29.76	20.5306482	186.6774992	174.5363423	56.9149666	177.3702165	213.9921162	33.4363422	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.78	20.8411492	186.7969053	174.2201326	56.9149666	176.9911175	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.8	18.4739748	186.3422021	174.2201326	56.9149666	176.9911175	209.9769016	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.82	19.4739748	186.3422021	174.2201326	56.9149666	176.9911175	209.9769016	31.3648488	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.84	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.86	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.88	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.9	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.92	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.94	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.96	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.98	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
29.99	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.02	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.04	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.06	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.08	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.1	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.12	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.14	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.16	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.18	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.2	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.22	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.24	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.26	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.28	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.3	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.32	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10
30.34	20.2349572	180.9196368	173.9945819	62.9919399	170.9932706	209.9769016	31.3778723	49.9627146	8.024711963	89.3000305	0.01	2012	9	5	15	5	44	10

39.06	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.08	18.3496351	180.2921669	166.8570279	54.13366267	176.7969439	211.3391658	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.1	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.12	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	32.31947523	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.14	17.21021399	179.5332202	173.8418819	61.9429363	172.6318036	209.1919372	32.31947523	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.16	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.18	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.2	21.47313013	185.5451389	179.7258953	61.86581356	176.9011175	216.2920354	22.6523563	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.22	17.72421399	186.7377611	175.4723014	57.9793869	176.8327377	215.1119601	31.26481589	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.24	21.78869023	182.2921669	179.8140273	59.37202392	176.4320149	213.5410909	29.87389166	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.26	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.28	23.09016934	184.7968053	177.2268256	61.39980736	175.5763943	214.3920354	32.5613489	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.3	22.09016934	186.3942331	175.472834	56.32384904	173.6362925	213.0969845	31.37987213	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.32	22.72417994	185.1174669	176.5395653	61.33003712	176.9822708	213.2009979	28.87575398	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.34	23.6617595	187.6896907	179.8916146	56.9496211	176.8776396	213.5410909	29.87389166	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.36	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.38	12.72395229	186.11389	179.7862765	60.37202392	205.3652669	195.9602397	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.4	17.72421399	186.6774692	174.8496633	55.49271663	176.9822708	211.0391658	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.42	23.24919975	182.2921669	176.8175276	54.44693509	176.4320149	211.4616909	28.96862435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.44	20.84911492	186.2426493	169.8570279	57.86282326	176.2487615	217.6329994	29.9038522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.46	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.48	21.78869023	186.2426493	175.472834	60.9795326	179.1087138	215.5410909	29.87389166	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
39.5	19.9905401	184.7968053	171.7187689	56.49271663	176.6276392	213.7208027	27.31133398	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.52	22.72421399	185.1174669	176.5395653	61.33003712	176.9822708	213.2009979	28.87575398	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.54	23.2268926	186.3942331	173.2818116	60.37202392	176.2487615	209.1919372	32.31947523	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.56	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.58	20.84911492	187.6777772	175.4723014	61.86581356	176.9327377	211.0391658	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.6	21.61924923	183.2018729	175.5339423	56.20119997	176.9822708	211.0391658	27.31133398	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.62	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.64	23.9732195	186.11389	174.2267226	60.37946426	186.1493406	216.1715769	29.75238121	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.66	23.24919975	186.5509971	171.4026246	59.13960211	176.2487615	209.1919372	28.87389166	49.96369934	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	10
39.68	17.09996269	185.5451389	176.4723014	59.41459666	176.9765992	212.6036113	29.16857189	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.7	25.53576637	182.2921669	177.7187689	57.86282326	176.4320149	213.7208027	29.75238121	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.72	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.74	22.09016934	187.6896907	176.5395653	57.9793869	176.1387138	211.0391658	28.16024522	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.76	22.09016934	186.11389	172.5268613	63.35725411	176.4320149	209.1919372	28.87389166	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.78	21.18162923	186.1293665	176.5638236	59.13960211	175.4913243	212.2921182	27.85981355	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.8	22.09016934	185.5451389	172.4026246	60.37946426	175.5763943	213.7208027	27.31133398	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.82	22.72417994	186.6774692	174.8496633	55.49271663	176.6276392	211.0391658	28.16024522	49.96369934	6.024717331	69.10000561	0.01	2012	9	5	15	5	47	10
39.84	22.09016934	186.7377611	176.5638236	60.37946426	176.1387138	211.4716909	28.16024522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.86	24.46962618	187.6196368	178.8418819	57.37202392	176.1387138	211.8796207	28.16024522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.88	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.9	18.47035421	186.7377611	177.3618426	56.3613997	176.1387138	211.8796207	28.16024522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.92	22.09016934	186.1774609	176.7862423	60.37946426	176.3693285	211.3496289	28.42025522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.94	18.3496351	181.2926367	175.472834	56.7606235	177.6971411	216.8139027	32.5613489	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.96	20.2326472	182.9196368	173.8418819	60.75436369	176.1893407	207.9012147	26.6857021	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
39.98	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40.02	23.6617595	186.11389	176.5638236	56.2611997	176.8776396	211.3496289	28.3097936	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40.04	22.09016934	179.7862765	179.2508249	63.83275396	175.3982145	207.4679267	27.31133398	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40.06	22.72417994	179.1995426	179.1693836	57.37946426	175.9327377	211.0391658	28.16024522	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40.08	23.24919975	186.5509971	179.8916146	56.9496211	176.8776396	213.3496289	28.87389166	49.96369934	6.024717331	69.20005763	0.01	2012	9	5	15	5	46	10
40.1	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
40.12	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717331	69.20005498	0.01	2012	9	5	15	5	47	9
40.14	26.18178868	187.6324133	174.8496633	61.86581355	176.8322088	214.1119601	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.16	22.09016934	187.6896907	176.5395653	57.9793869	176.8776396	213.3496289	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.18	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
40.2	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.22	22.72417994	186.6774692	174.8496633	55.49271663	176.6276392	211.4716909	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.24	22.09016934	186.7377611	176.5638236	60.37946426	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.26	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.28	18.47035421	186.7377611	177.3618426	56.3613997	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.3	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.32	20.2326472	182.9196368	173.8418819	60.75436369	176.1893407	207.9012147	26.6857021	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.34	22.72417994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.36	20.84911492	187.6777772	175.4723014	61.86581356	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.38	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.4	21.78869023	186.2426493	175.472834	60.9795326	179.1087138	215.5410909	29.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.42	23.24919975	186.5509971	179.8916146	56.9496211	176.8776396	213.3496289	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.44	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
40.46	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
40.48	21.78869023	186.2426493	175.472834	60.9795326	179.1087138	215.5410909	29.87389166	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
40.5	19.9905401	184.7968053	171.7187689	56.49271663	176.6276392	213.7208027	27.31133398	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.52	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.54	23.2268926	186.3942331	173.2818116	60.37202392	176.2487615	209.1919372	32.31947523	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.56	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.58	20.84911492	187.6777772	175.4723014	61.86581356	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.6	21.61924923	183.2018729	175.5339423	56.20119997	176.9822708	211.0391658	27.31133398	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.62	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.64	23.9732195	186.11389	174.2267226	60.37946426	186.1493406	216.1715769	29.75238121	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.66	23.24919975	186.5509971	171.4026246	59.13960211	176.2487615	209.1919372	28.87389166	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
40.68	17.09996269	185.5451389	176.4723014	59.41459666	176.9765992	212.6036113	29.16857189	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.7	25.53576637	182.2921669	177.7187689	57.86282326	176.4320149	213.7208027	29.75238121	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.72	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.74	22.09016934	187.6896907	176.5395653	57.9793869	176.1387138	213.3496289	28.87389166	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.76	22.09016934	186.11389	172.5268613	63.35725411	176.4320149	209.1919372	28.87389166	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.78	21.18162923	186.1293665	176.5638236	59.13960211	175.4913243	212.2921182	27.85981355	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.8	22.09016934	185.5451389	172.4026246	60.37946426	175.5763943	213.7208027	27.31133398	49.96369934	6.024717328	69.10000561	0.02	2012	9	5	15	5	47	10
40.82	22.72417994	186.6774692	174.8496633	55.49271663	176.6276392	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.84	22.09016934	186.7377611	176.5638236	60.37946426	176.1387138	211.4716909	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.86	24.46962618	187.6196368	178.8418819	57.37202392	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.88	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.9	18.47035421	186.7377611	177.3618426	56.3613997	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.92	22.09016934	186.1774609	176.7862423	60.37946426	176.3693285	211.3496289	28.42025522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.94	18.3496351	181.2926367	175.472834	56.7606235	177.6971411	216.8139027	32.5613489	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.96	20.2326472	182.9196368	173.8418819	60.75436369	176.1893407	207.9012147	26.6857021	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
40.98	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.02	23.6617595	186.11389	176.5638236	56.2611997	176.8776396	211.3496289	28.3097936	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.04	22.09016934	179.7862765	179.2508249	63.83275396	175.3982145	207.4679267	27.31133398	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.06	22.72417994	179.1995426	179.1693836	57.37946426	175.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.08	23.24919975	186.5509971	179.8916146	56.9496211	176.8776396	213.3496289	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.1	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.12	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.14	26.18178868	187.6324133	174.8496633	61.86581355	176.8322088	214.1119601	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.16	22.09016934	187.6896907	176.5395653	57.9793869	176.8776396	213.3496289	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.18	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.2	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.22	22.72417994	186.6774692	174.8496633	55.49271663	176.6276392	211.4716909	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.24	22.09016934	186.7377611	176.5638236	60.37946426	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.26	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.28	18.47035421	186.7377611	177.3618426	56.3613997	176.1387138	211.8796207	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.3	21.47313013	187.3329412	174.2267226	60.75436369	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.32	20.2326472	182.9196368	173.8418819	60.75436369	176.1893407	207.9012147	26.6857021	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.34	22.72417994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.36	20.84911492	187.6777772	175.4723014	61.86581356	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.38	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.4	21.78869023	186.2426493	175.472834	60.9795326	179.1087138	215.5410909	29.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.42	23.24919975	186.5509971	179.8916146	56.9496211	176.8776396	213.3496289	28.87389166	49.96369934	6.024717328	69.20005763	0.02	2012	9	5	15	5	46	10
41.44	20.84911492	179.7862765	179.1693836	60.75436369	171.4273923	216.6796318	28.87528435	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.46	19.61168422	186.9267552	172.3662413	56.32384904	171.11389	214.1119601	28.16024522	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.48	21.78869023	186.2426493	175.472834	60.9795326	179.1087138	215.5410909	29.87389166	49.96370316	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	9
41.5	19.9905401	184.7968053	171.7187689	56.49271663	176.6276392	213.7208027	27.31133398	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.52	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.54	23.2268926	186.3942331	173.2818116	60.37202392	176.2487615	209.1919372	32.31947523	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.56	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.58	20.84911492	187.6777772	175.4723014	61.86581356	176.9327377	211.0391658	28.16024522	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.6	21.61924923	183.2018729	175.5339423	56.20119997	176.9822708	211.0391658	27.31133398	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.62	22.72421994	187.3329412	174.8496633	60.37946426	176.9327377	211.0391658	28.3097936	49.96369934	6.024717328	69.20005498	0.02	2012	9	5	15	5	47	10
41.64	23.9732195	186.11389	174.2267226	60.37946426	186.1493406	216.1715769	29.75238121	49.96369934	6.024717328	69.20005

36.9	22.29919934	181.2292387	176.4172845	60.28127997	96.32369968	176.3361392	212.9171644	32.31997923	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.92	22.29919934	181.2292387	176.4172876	96.32369968	176.3155605	209.1951873	21.49539766	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.92	22.29919934	181.2292387	176.4172876	96.32369968	176.3155605	209.1951873	21.49539766	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.56	17.09995926	181.2292387	176.4224577	60.28127997	62.36997726	176.4152268	214.2464871	26.99842256	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.56	20.84937667	186.2909971	173.2813616	61.16491355	176.2944565	213.9408906	21.49539766	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.56	20.84937667	186.2909971	173.2813616	61.16491355	176.2944565	213.9408906	21.49539766	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.49	20.23356472	186.7969033	171.2890493	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.64	22.72417564	192.6196368	167.9276023	57.57929654	173.6352925	214.4849899	29.16807489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.69	19.3483431	176.2074442	175.2813616	61.16491355	176.2487876	209.4898603	26.24975306	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.69	19.3483431	181.6896927	169.8572079	56.2011697	176.1267138	212.9171644	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.72	20.23356472	186.7969033	171.2890493	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.72	20.23356472	186.7969033	171.2890493	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.74	20.84911492	186.7969033	177.2915926	62.98192896	176.7969939	211.2391458	29.90396622	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.76	20.84911492	186.3922232	175.4172204	61.3891969	186.7953772	212.9171644	29.90396622	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.79	23.03868665	183.5491389	176.7259853	61.16491355	176.4991126	209.1951873	28.87354315	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.79	23.03868665	183.5491389	176.7259853	61.16491355	176.4991126	209.1951873	28.87354315	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	51	10
34.84	17.73397389	186.8648317	176.8314573	60.75426026	176.4409669	214.7196563	23.32443423	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.84	22.09919934	186.1713809	171.6693423	60.28127997	176.4420249	214.7196563	21.37387223	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.89	23.03868665	186.1113809	175.4172204	57.57929654	175.6352925	209.9607554	24.49621987	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.89	20.91119629	186.7969033	174.2372204	60.28127997	176.4420249	209.3920264	25.63906366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.92	22.72417564	186.2292387	177.9191666	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.92	21.12162503	186.7271671	177.9191666	56.94962211	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.94	21.47313513	184.7969033	176.2356853	60.75426026	176.4409669	214.9969802	35.13139124	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.94	21.47313513	184.7969033	176.2356853	60.75426026	176.4409669	214.9969802	35.13139124	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.96	19.67108124	181.6896927	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
34.96	20.91119629	186.2426493	169.2157673	60.75426026	177.2636072	214.1717658	26.37361198	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35	20.23356472	186.2909971	173.2813616	61.16491355	176.2944565	213.9408906	21.49539766	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.02	19.29969431	186.2909971	173.4951326	56.12992211	177.263672	214.7196563	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.04	23.34919979	181.6769287	172.3268653	61.16491355	176.9422708	211.1463132	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.04	23.34919979	181.6769287	172.3268653	61.16491355	176.9422708	211.1463132	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.08	22.72417564	179.7862765	177.9191666	60.28127997	176.4420249	214.1717658	29.90396622	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.1	18.97438421	186.2909971	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.12	20.47329679	181.6769287	177.9191666	56.4357926	176.4420249	209.1951873	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.14	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.14	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.18	18.3483431	186.1713809	175.4172204	56.8399434	176.1965497	211.2391458	26.19897489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.2	20.99919934	186.1713809	176.9984485	55.12992211	175.7965497	213.8018036	25.79954423	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.23	19.49896328	186.6774692	175.2356853	60.75426026	176.4420249	214.9969802	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.23	19.49896328	186.6774692	175.2356853	60.75426026	176.4420249	214.9969802	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.28	23.03868665	186.1713809	174.2372204	56.8399434	176.4420249	209.4898603	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.28	23.03868665	181.2292387	172.3268653	56.2196296	176.4420249	212.9171644	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.3	18.2382424	186.1713809	173.3032006	56.8399434	177.3636072	212.9171644	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.34	19.29969431	186.2292387	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.34	22.72417564	186.2218159	176.2356853	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.36	20.84911492	186.6774692	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.36	20.84911492	186.6896927	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.38	19.67108124	186.2292387	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.4	18.97438421	186.2292387	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.42	20.47329679	181.6769287	177.9191666	56.4357926	176.4420249	209.1951873	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.44	20.23356472	181.9769287	171.6693423	61.3171543	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.44	20.23356472	181.9769287	171.6693423	61.3171543	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.48	23.03868665	186.1713809	174.2372204	56.8399434	176.4420249	209.4898603	23.6736392	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.48	23.03868665	181.2292387	172.3268653	56.2196296	176.4420249	212.9171644	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.5	18.2382424	186.1713809	173.3032006	56.8399434	177.3636072	212.9171644	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.52	19.29969431	186.2292387	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.54	22.72417564	186.2218159	176.2356853	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.56	20.84911492	186.6774692	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.56	20.84911492	186.6896927	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.58	19.67108124	186.2292387	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.6	18.97438421	186.2292387	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.62	20.47329679	181.6769287	177.9191666	56.4357926	176.4420249	209.1951873	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.64	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.64	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.68	18.3483431	186.1713809	175.4172204	56.8399434	176.1965497	211.2391458	26.19897489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.7	20.99919934	186.1713809	176.9984485	55.12992211	175.7965497	213.8018036	25.79954423	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.72	19.49896328	186.6774692	175.2356853	60.75426026	176.4420249	214.9969802	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.72	19.49896328	186.6774692	175.2356853	60.75426026	176.4420249	214.9969802	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.74	23.03868665	186.1713809	174.2372204	56.8399434	176.4420249	209.4898603	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.74	23.03868665	181.2292387	172.3268653	56.2196296	176.4420249	212.9171644	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.76	18.2382424	186.1713809	173.3032006	56.8399434	177.3636072	212.9171644	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.78	19.29969431	186.2292387	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.78	22.72417564	186.2218159	176.2356853	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.8	20.84911492	186.6774692	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.8	20.84911492	186.6896927	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.82	19.67108124	186.2292387	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.84	18.97438421	186.2292387	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.84	20.47329679	181.6769287	177.9191666	56.4357926	176.4420249	209.1951873	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.86	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.86	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.88	18.3483431	186.1713809	175.4172204	56.8399434	176.1965497	211.2391458	26.19897489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.9	20.99919934	186.1713809	176.9984485	55.12992211	175.7965497	213.8018036	25.79954423	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.92	19.49896328	186.6774692	175.2356853	60.75426026	176.4420249	214.9969802	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.94	23.03868665	186.1713809	174.2372204	56.8399434	176.4420249	209.4898603	23.07362302	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.94	23.03868665	181.2292387	172.3268653	56.2196296	176.4420249	212.9171644	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.96	18.2382424	186.1713809	173.3032006	56.8399434	177.3636072	212.9171644	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
35.98	19.29969431	186.2292387	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36	22.72417564	186.2218159	176.2356853	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.02	20.84911492	186.6774692	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.02	20.84911492	186.6896927	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.04	19.67108124	186.2292387	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.06	18.97438421	186.2292387	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.08	20.47329679	181.6769287	177.9191666	56.4357926	176.4420249	209.1951873	26.6857021	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.1	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.1	23.34919979	181.2292387	174.8499423	57.26429952	176.1965497	213.2309975	21.06481489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.12	20.23356472	186.7969033	171.2890493	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.12	20.23356472	186.7969033	171.2890493	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.14	20.84911492	186.7969033	177.2915926	62.98192896	176.7969939	211.2391458	29.90396622	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.16	20.84911492	186.3922232	175.4172204	61.3891969	186.7953772	212.9171644	29.90396622	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.19	23.03868665	183.5491389	176.7259853	61.16491355	176.4991126	209.1951873	28.87354315	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.19	23.03868665	183.5491389	176.7259853	61.16491355	176.4991126	209.1951873	28.87354315	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	52	10
36.24	17.73397389	186.8648317	176.8314573	60.75426026	176.4409669	214.7196563	23.32443423	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.24	22.09919934	186.1713809	171.6693423	60.28127997	176.4420249	214.7196563	21.37387223	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.29	23.03868665	186.1113809	175.4172204	57.57929654	175.6352925	209.9607554	24.49621987	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.29	20.91119629	186.7969033	174.2372204	60.28127997	176.4420249	209.3920264	25.63906366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.32	22.72417564	186.2292387	177.9191666	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.34	21.12162503	186.7271671	177.9191666	56.94962211	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.36	21.47313513	184.7969033	176.2356853	60.75426026	176.4409669	214.9969802	35.13139124	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.36	21.47313513	184.7969033	176.2356853	60.75426026	176.4409669	214.9969802	35.13139124	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.38	19.67108124	181.6896927	171.6693423	60.28127997	176.3962202	212.9171644	26.24277134	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.4	20.91119629	186.2426493	169.2157673	60.75426026	177.2636072	214.1717658	26.37361198	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.42	19.29969431	186.2909971	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.44	20.23356472	186.2909971	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.44	20.23356472	186.2909971	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.46	18.3483431	186.1713809	175.4172204	56.8399434	176.1965497	211.2391458	26.19897489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.48	17.41190379	186.6896927	176.7863013	61.16491355	176.9922708	214.1717658	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.48	17.41190379	186.6896927	176.7863013	61.16491355	176.9922708	214.1717658	27.31133366	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.52	22.09919934	186.6896927	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.54	18.97438421	186.6896927	173.9951329	60.28127997	175.9352925	212.2951182	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.56	22.72417564	186.2426493	177.9191666	61.16491355	176.1965497	214.1113661	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.58	19.67108124	186.3229412	175.4172204	56.3891969	177.2703245	211.1463132	27.69991335	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.6	20.84911492	186.3229412	173.9951329	60.28127997	176.2944565	213.8018036	25.70738121	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.62	23.34919979	181.3229412	176.4172204	56.8399434	176.1965497	211.2391458	26.19897489	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.64	17.09995926	186.6774692	177.8005403	60.75426026	176.4420249	214.7196563	26.37361198	0.00	49.96369693	8.024723192	89.89008763	0.00	2012	9	9	15	9	53	10
36.66	19.67108124	181.6769287	177.9191666	56.4357926	176.4420249	209.1951

28.94	16.7664808	185.11389	172.809 1209	58.8266434	177.8971611	213.9171644	27.6247232	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.96	18.3363431	179.1999569	176.573434	66.2611997	173.6813383	211.6823132	32.3197623	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.97	19.9960741	184.7968353	176.8868867	62.9818298	176.1892487	214.2921162	32.3197623	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28	21.1419263	181.8796387	175.3126423	62.3236968	176.1892487	216.3255662	32.5415689	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.02	21.7966923	186.0509971	174.8696423	58.6266434	178.2109501	218.5440866	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.03	22.2911524	186.4264868	174.2 1209	55.2266434	178.2109501	219.6555662	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.04	22.2911524	185.4264868	173.6696423	53.8223266	175.6992605	212.8171644	31.3926756	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.05	19.9960741	184.7968353	174.8868867	52.9818298	176.1892487	215.2921162	32.3197623	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.1	21.3419975	184.1174869	171.7147996	54.4495395	173.4813383	214.7968853	31.4693796	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.12	19.2968641	179.7862765	171.4026996	52.9492951	173.9823726	211.3496289	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.13	19.5356423	179.1999569	170.8 1209	50.2266434	173.9823726	210.7968853	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.14	21.7966923	180.7299968	170.2 2209	50.3236968	176.3892708	211.2281458	32.5237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.16	18.0363431	185.1853015	168.6273279	60.7542369	179.2842592	211.9765631	31.3778723	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.2	20.8147.1492	184.7968353	168.2173673	60.7542369	179.1892487	213.7229927	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.22	20.8147.1492	183.2318729	170.3892606	60.5784926	176.1387198	211.1832732	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.23	20.2026472	181.5 1209	167.3892606	60.5784926	176.1387198	209.7229927	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.24	26.1417569	180.4264868	170.2 2209	60.5784926	176.2487615	214.1713769	29.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.25	24.6963618	183.5451989	174.2 2209	58.4 0 0668	178.9911175	208.2121679	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.3	20.8147.1492	181.6364133	172.3032606	62.9818298	212.2921162	29.8136956	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.32	22.7241764	186.0509971	172.9833413	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.33	22.2911524	186.4264868	173.6696423	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.34	19.9960741	186.6774863	174.8868423	58.3223266	176.2487615	214.1713769	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.35	18.9726423	182.6364133	174.2 2209	58.4 0 0668	178.9911175	208.4088603	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.36	18.9726423	182.6364133	172.4026996	64.5495395	178.9911175	212.2921162	28.2097036	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.37	19.9960741	184.7968353	171.7147996	64.5495395	177.1892487	212.2921162	28.2097036	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.4	20.8147.1492	186.7297761	171.3126423	61.8818733	177.1 1 0 0	212.2921162	33.3873967	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.44	20.4116654	179.5323224	172.9833413	65.4027.1663	176.2842592	214.7968853	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.45	21.7966923	180.2318729	177.8868423	67.9798904	177.2 1 0 0	217.5230264	25.1318054	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.46	18.9726423	186.7297761	167.8189649	52.5492951	176.9162398	207.8012147	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.47	18.9726423	186.7297761	167.2189649	52.5492951	176.9162398	207.2012147	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.52	18.3363431	179.1999569	174.8868423	55.1092617	176.4892605	214.1713769	28.8397636	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.54	28.2066728	180.9421997	176.4 1265	63.2573741	176.2487615	216.3797759	32.6287656	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.55	21.7966923	185.5261389	172.9833413	67.9798904	175.6992605	216.6926265	28.3758265	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.58	20.2026472	185.4265251	167.9833413	69.1092617	176.1892487	214.7968853	35.7525456	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.59	20.2026472	185.4265251	167.9833413	69.1092617	176.1892487	214.7968853	35.7525456	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.62	21.4737.1513	185.5261389	167.9833413	62.3818298	175.8776796	213.3425968	27.6389123	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.64	20.2026472	181.9766387	174.2 2209	69.7696904	176.2487615	209.5350671	26.9857521	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.66	22.2911524	186.1 1389	177.2268206	61.8818733	177.4273821	211.3692878	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.69	21.7966923	186.6774863	175.9327663	60.2812797	173.6992605	208.4088603	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.7	19.9960741	186.7297761	175.3126423	60.2812797	173.6992605	208.2121679	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.72	14.5996126	187.9364133	175.2812616	58.9266434	176.1892487	214.3503264	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.73	21.1419263	187.6364133	175.2812616	60.7542369	175.1 1 5239	216.6792216	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.74	20.2026472	186.7297761	174.2 2209	60.7542369	175.1 1 5239	216.6792216	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.76	21.4737.1513	185.2961963	177.7147996	58.4266434	176.1892487	215.2921162	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.8	23.2961924	186.5196368	172.3259653	64.4595420	176.1892487	213.3425968	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.82	22.0991934	186.7297761	177.2268206	67.8818733	176.1892487	213.9918027	25.8798267	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.84	23.5365432	186.4963916	176.3833413	67.8818733	176.3361390	217.3092878	32.0237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.85	21.7966923	186.7297761	176.3833413	67.8818733	176.3361390	217.3092878	32.0237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.86	21.7966923	181.2296207	174.8868423	52.2932239	176.1892487	213.2509679	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.9	21.7966923	184.7968353	176.9833413	65.3723282	176.1892487	211.9765631	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.92	20.8147.1492	181.6364133	176.2173673	63.2573741	176.2842592	208.4088603	25.1318054	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.94	18.9726423	183.2318729	176.8143673	69.9798904	173.8813383	213.2509679	28.1887499	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.95	18.9726423	183.2318729	176.8143673	69.9798904	173.8813383	213.2509679	28.1887499	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.96	17.0996569	179.9964649	176.3833413	69.7696904	173.6992605	213.3425968	28.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
28.97	19.9960741	184.7968353	176.9833413	69.7696904	173.6992605	213.3425968	28.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29	21.1419263	181.8796387	175.3126423	62.3236968	176.1892487	216.3255662	32.5415689	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.02	21.7966923	186.0509971	174.8696423	58.6266434	178.2109501	218.5440866	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.03	22.2911524	186.4264868	174.2 1209	55.2266434	178.2109501	219.6555662	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.04	22.2911524	185.4264868	173.6696423	53.8223266	175.6992605	212.8171644	31.3926756	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.05	19.9960741	184.7968353	174.8868867	52.9818298	176.1892487	215.2921162	32.3197623	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.1	21.3419975	184.1174869	171.7147996	54.4495395	173.4813383	214.7968853	31.4693796	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.12	19.2968641	179.7862765	171.4026996	52.9492951	173.9823726	211.3496289	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.13	19.5356423	179.1999569	170.8 1209	50.2266434	173.9823726	210.7968853	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.14	21.7966923	180.7299968	170.2 2209	50.3236968	176.3892708	211.2281458	32.5237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.16	18.0363431	185.1853015	168.6273279	60.7542369	179.2842592	211.9765631	31.3778723	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.2	20.8147.1492	184.7968353	168.2173673	60.7542369	179.1892487	213.7229927	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.22	20.8147.1492	183.2318729	170.3892606	60.5784926	176.1387198	211.1832732	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.23	20.2026472	181.5 1209	167.3892606	60.5784926	176.1387198	209.7229927	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.24	26.1417569	180.4264868	170.2 2209	60.5784926	176.2487615	214.1713769	29.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.25	24.6963618	183.5451989	174.2 2209	58.4 0 0668	178.9911175	208.2121679	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.3	20.8147.1492	181.6364133	172.3032606	62.9818298	212.2921162	29.8136956	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.32	22.7241764	186.0509971	172.9833413	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.33	22.2911524	186.4264868	173.6696423	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.34	19.9960741	186.6774863	174.8868423	58.3223266	176.2487615	214.1713769	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.35	18.9726423	182.6364133	174.2 2209	58.4 0 0668	178.9911175	208.4088603	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.36	18.9726423	182.6364133	172.4026996	64.5495395	178.9911175	212.2921162	28.2097036	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.37	19.9960741	184.7968353	171.7147996	64.5495395	177.1892487	212.2921162	28.2097036	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.4	20.8147.1492	186.7297761	171.3126423	61.8818733	177.1 1 0 0	212.2921162	33.3873967	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.44	20.4116654	179.5323224	172.9833413	65.4027.1663	176.2842592	214.7968853	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.45	21.7966923	180.2318729	177.8868423	67.9798904	177.2 1 0 0	217.5230264	25.1318054	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.46	18.9726423	186.7297761	167.8189649	52.5492951	176.9162398	207.8012147	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.47	18.9726423	186.7297761	167.2189649	52.5492951	176.9162398	207.2012147	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.52	18.3363431	179.1999569	174.8868423	55.1092617	176.4892605	214.1713769	28.8397636	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.54	28.2066728	180.9421997	176.4 1265	63.2573741	176.2487615	216.3797759	32.6287656	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.55	21.7966923	185.5261389	172.9833413	67.9798904	175.6992605	216.6926265	28.3758265	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.58	20.2026472	185.4265251	167.9833413	69.1092617	176.1892487	214.7968853	35.7525456	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.59	20.2026472	185.4265251	167.9833413	69.1092617	176.1892487	214.7968853	35.7525456	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.62	21.4737.1513	185.5261389	167.9833413	62.3818298	175.8776796	213.3425968	27.6389123	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.64	20.2026472	181.9766387	174.2 2209	69.7696904	176.2487615	209.5350671	26.9857521	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.66	22.2911524	186.1 1389	177.2268206	61.8818733	177.4273821	211.3692878	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.69	21.7966923	186.6774863	175.9327663	60.2812797	173.6992605	208.4088603	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.7	19.9960741	186.7297761	175.3126423	60.2812797	173.6992605	208.2121679	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.72	14.5996126	187.9364133	175.2812616	58.9266434	176.1892487	214.3503264	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.73	21.1419263	187.6364133	175.2812616	60.7542369	175.1 1 5239	216.6792216	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.74	20.2026472	186.7297761	174.2 2209	60.7542369	175.1 1 5239	216.6792216	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.76	21.4737.1513	185.2961963	177.7147996	58.4266434	176.1892487	215.2921162	26.4238157	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.8	23.2961924	186.5196368	172.3259653	64.4595420	176.1892487	213.3425968	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.82	22.0991934	186.7297761	177.2268206	67.8818733	176.1892487	213.9918027	25.8798267	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.84	23.5365432	186.4963916	176.3833413	67.8818733	176.3361390	217.3092878	32.0237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.85	21.7966923	186.7297761	176.3833413	67.8818733	176.3361390	217.3092878	32.0237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.86	21.7966923	181.2296207	174.8868423	52.2932239	176.1892487	213.2509679	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.9	21.7966923	184.7968353	176.9833413	65.3723282	176.1892487	211.9765631	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.92	20.8147.1492	181.6364133	176.2173673	63.2573741	176.2842592	208.4088603	25.1318054	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.94	18.9726423	183.2318729	176.8143673	69.9798904	173.8813383	213.2509679	28.1887499	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.95	18.9726423	183.2318729	176.8143673	69.9798904	173.8813383	213.2509679	28.1887499	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.96	17.0996569	179.9964649	176.3833413	69.7696904	173.6992605	213.3425968	28.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
29.97	19.9960741	184.7968353	176.9833413	69.7696904	173.6992605	213.3425968	28.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30	21.1419263	181.8796387	175.3126423	62.3236968	176.1892487	216.3255662	32.5415689	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.02	21.7966923	186.0509971	174.8696423	58.6266434	178.2109501	218.5440866	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.03	22.2911524	186.4264868	174.2 1209	55.2266434	178.2109501	219.6555662	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.04	22.2911524	185.4264868	173.6696423	53.8223266	175.6992605	212.8171644	31.3926756	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.05	19.9960741	184.7968353	174.8868867	52.9818298	176.1892487	215.2921162	32.3197623	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.1	21.3419975	184.1174869	171.7147996	54.4495395	173.4813383	214.7968853	31.4693796	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.12	19.2968641	179.7862765	171.4026996	52.9492951	173.9823726	211.3496289	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.13	19.5356423	179.1999569	170.8 1209	50.2266434	173.9823726	210.7968853	26.9684235	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.14	21.7966923	180.7299968	170.2 2209	50.3236968	176.3892708	211.2281458	32.5237639	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.16	18.0363431	185.1853015	168.6273279	60.7542369	179.2842592	211.9765631	31.3778723	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.2	20.8147.1492	184.7968353	168.2173673	60.7542369	179.1892487	213.7229927	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.22	20.8147.1492	183.2318729	170.3892606	60.5784926	176.1387198	211.1832732	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.23	20.2026472	181.5 1209	167.3892606	60.5784926	176.1387198	209.7229927	32.4263423	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.24	26.1417569	180.4264868	170.2 2209	60.5784926	176.2487615	214.1713769	29.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.25	24.6963618	183.5451989	174.2 2209	58.4 0 0668	178.9911175	208.2121679	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.3	20.8147.1492	181.6364133	172.3032606	62.9818298	212.2921162	29.8136956	25.6389968	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.32	22.7241764	186.0509971	172.9833413	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.33	22.2911524	186.4264868	173.6696423	60.7542369	178.3361390	217.6196929	27.3113268	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.34	19.9960741	186.6774863	174.8868423	58.3223266	176.2487615	214.1713769	25.7373812	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.35	18.9726423	182.6364133	174.2 2209	58.4 0 0668	178.9911175	208.4088603	26.9024622	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.36	18.9726423	182.6364133	172.4026996	64.5495395	178.9911175	212.2921162	28.2097036	49.96369693	6.024723192	89.89308763	0.01	2012	5	5	15	5	96	10
30.37	19.9960741	184.7968353	171.7147996	64.5495395	177.1892487	212.2921162	28.2097036	49.96369693	6.

43.39	16.4735134	180.9196368	177.2086806	62.2668726	176.5156923	211.979251	26.8857521	49.96369163	6.024723192	89.1000861	0.01	2012	9	5	15	6	0	10
43.4	18.6475143	194.48457	177.317926	62.2668726	176.9602706	216.979216	30.7523956	49.96369163	6.024723192	89.1000861	0.01	2012	9	5	15	6	0	10
43.41	22.7247764	180.5451389	176.2556853	61.8045355	177.2707120	214.79663	26.4264522	49.96369163	6.024723192	89.1000861	0.01	2012	9	5	15	6	0	10
43.42	23.2368569	186.2505971	176.5353633	61.8045355	177.2707120	214.79663	26.4264522	49.96369163	6.024723192	89.1000861	0.01	2012	9	5	15	6	0	10
43.46	22.7247764	180.6953449	176.2556853	61.8045355	176.3261390	209.4698603	25.7573812	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.5	19.9197182	180.5451389	176.2556853	62.2668726	176.3261390	211.2095819	25.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.5	26.1617868	180.5451389	176.2556853	58.8206334	175.3983116	211.2095819	25.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.52	23.2368569	181.9769387	172.9663213	57.2629362	176.4320169	216.2932554	30.7523956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.54	22.0991934	180.2312178	180.1753059	56.7606234	175.4921343	213.9979627	27.6589135	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.58	22.7247764	186.6774892	175.4733014	56.2196296	177.2707120	206.4473423	27.6589135	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.6	20.2026472	180.2312178	175.4733014	56.2196296	177.2707120	206.4473423	27.6589135	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.6	19.6995161	186.1853014	174.8698423	56.2811997	176.3141390	213.7339427	25.4867867	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.62	18.0363231	180.9196368	174.8698423	61.3300712	173.8352925	212.2951192	25.8928756	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.64	20.9993578	180.5451389	177.7157999	57.2629362	173.4351342	216.9796219	26.9328522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.68	20.5393403	178.8469485	169.9239176	56.9692211	173.8318334	214.79663	27.6589135	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.7	20.2026472	180.2312178	169.9239176	56.9692211	173.8318334	216.9796219	26.9328522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.7	20.5393403	181.2505971	175.4733014	56.3236968	176.1965407	208.2147878	26.3739619	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.72	18.3483431	186.6774892	176.291287	56.2811997	176.2487878	211.95212	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.76	20.3491975	180.9196368	176.3994426	57.9793954	176.4320169	211.2951192	29.8136956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.76	19.9197182	180.2921668	171.7157999	60.7543369	173.3926145	213.9171544	31.0649189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.8	20.5393403	180.5451389	171.7157999	60.7543369	173.3926145	213.9171544	31.0649189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.8	20.9591492	181.2505971	172.3425095	65.3979543	173.4351342	216.9796219	26.9328522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.82	23.6617595	181.6899387	174.2207226	61.3300712	171.4373831	212.9171544	29.5028522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	0	9
43.84	22.7247764	180.2312178	174.2207226	61.8045355	171.4373831	212.9171544	29.5028522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.86	17.2326128	180.7269948	173.3005026	56.2811997	175.8562925	213.1172556	27.3133286	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.88	20.5393403	186.3942231	174.2207226	62.2668726	172.6813365	216.1712758	30.7523956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.9	20.8491492	186.6774892	176.2335426	59.7606234	176.9602706	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.92	19.9197182	181.3924967	172.3005026	61.8429363	171.4373831	211.3496289	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.94	20.5393403	180.9196368	172.3005026	61.8429363	171.4373831	211.3496289	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.96	23.6122585	181.2505971	170.2813616	59.1356211	177.6971411	207.9012127	27.6589135	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
43.98	19.6118642	186.4860854	174.2207226	59.1356211	176.2487878	216.1712758	28.3057686	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44	17.2968628	180.2921668	174.8698423	56.3236968	176.4320169	213.7339427	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.02	17.2326128	180.9196368	174.2207226	57.3629362	173.8318334	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.04	20.5393403	180.2312178	174.2207226	57.3629362	173.8318334	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.06	20.5393403	180.2921668	176.8934573	56.2811997	177.2707120	215.2543262	31.0649189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.08	20.0991934	186.1715809	175.4733014	60.2784926	176.9327377	216.9796219	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.1	17.2968628	181.2505971	172.9663213	63.3571351	176.4320169	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.12	20.5393403	184.7968353	176.8934573	60.2784926	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.14	22.7247764	180.2312178	175.4733014	61.3300712	177.3974372	213.4255492	24.1032954	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.18	22.7247764	181.2505971	175.2583615	57.5789954	172.2842592	212.2951192	28.3057686	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.2	20.5393403	180.9196368	174.2207226	61.3300712	173.4351342	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.22	27.7325174	186.6774892	171.4556996	57.9793954	176.3945420	211.1118661	28.5857114	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.24	21.4723613	180.6264308	169.9239176	56.3236968	177.4971611	208.9218841	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	9
44.26	22.7247764	186.1715809	171.2813616	56.3236968	177.4971611	208.9218841	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.28	24.2861569	180.2312178	172.3994426	62.1813351	176.3945420	213.9429556	25.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.3	20.5393403	180.9196368	174.2207226	59.7606234	176.9327377	213.9429556	25.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.32	28.9153778	181.2505971	175.4733014	62.8945769	171.4373831	211.3496289	26.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.34	19.8996581	179.1966045	176.8934573	56.3236968	176.9327377	211.2951192	25.6399696	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.36	19.9993581	181.5451389	171.4556996	60.7543369	176.1387198	212.2951192	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.38	17.2326128	180.5451389	176.8934573	60.7543369	173.4351342	214.79663	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.4	20.5393403	180.9196368	176.8934573	60.7543369	173.4351342	214.79663	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.42	21.4723613	186.4260251	176.8934573	56.7606234	176.2487878	217.5028966	32.6287656	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.44	24.9113628	178.5332304	172.9663213	63.8313351	175.8562925	215.0996605	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.46	22.7247764	178.2309963	176.291287	61.3300712	180.2882726	215.7595423	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.48	21.1423523	180.2921668	172.9663213	62.9819296	176.1882487	215.2951192	25.6399696	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.5	20.5393403	180.9196368	174.2207226	61.3300712	177.3974372	213.4255492	24.1032954	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.52	19.5996581	186.7271611	166.8676379	64.1663755	177.2707120	213.1118661	25.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.54	16.4735134	180.5451389	171.7157999	60.3764926	176.9327377	213.7339427	27.6312322	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.56	20.5393403	180.9196368	174.2207226	61.3300712	176.3141390	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.58	17.2326128	186.1715809	176.8934573	60.3764926	176.9327377	213.4255492	26.9857114	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.6	20.0204672	176.3456802	174.2207226	62.9819296	175.8562925	211.9792251	29.5028522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.62	21.1423523	186.9867852	170.8676523	56.8206334	175.3983116	211.9429556	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.64	23.2368569	181.9769387	173.9914619	56.3236968	171.4373831	211.3496289	26.9857114	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.66	20.5393403	180.9196368	174.2207226	61.3300712	173.8318334	212.9171544	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.68	21.7969023	186.4260251	177.3515926	56.2811997	177.6971411	213.2943562	26.9857114	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.7	20.0991934	181.9769387	170.3035006	54.7596181	176.9915404	213.7339427	28.6138956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.72	21.7969023	180.9196368	176.2733014	60.3764926	181.1484406	211.9679267	31.0649189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.74	21.4723613	180.6264308	176.5353633	56.8206334	176.2487878	214.1172758	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.76	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	214.79663	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.78	17.2326128	181.9769387	172.9663213	63.3571351	176.9327377	212.2951192	28.1857489	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.8	20.5393403	180.9196368	176.8934573	56.8206334	176.2487878	213.9679267	31.0649189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.82	18.9705121	186.4260251	177.7157999	61.3300712	177.3974372	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0.01	2012	9	5	15	6	1	10
44.84	21.4723613	180.8362349	173.9914619	56.8206334	177.4971611	208.4698603	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.86	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	214.79663	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	1	10
44.88	21.1423523	186.4260251	176.8934573	60.3764926	176.2487878	214.1172758	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
44.9	22.7247764	180.5451389	177.9516966	61.3300712	176.4320169	217.6029961	26.9842439	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
44.92	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
44.94	18.3483431	181.2505971	177.3515926	62.9819296	172.9663213	213.9679267	25.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
44.96	23.3491975	180.6953449	169.9239176	56.8206334	176.8162398	206.2147878	25.7573812	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
44.98	19.9197182	179.7862755	171.4556996	60.7543369	176.6375292	214.1172758	26.8136956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45	22.4118654	179.7862755	170.2813616	56.2196296	176.2487878	213.2943562	26.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.02	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9429556	26.4263522	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.04	22.4118654	186.6774892	175.6353633	60.3764926	176.3261390	213.9429556	27.3133286	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.06	22.7247764	180.2921668	173.9914619	60.7543369	176.9782954	213.9171544	33.3671867	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.08	20.0991934	180.5451389	176.8934573	60.3764926	176.9327377	213.3496289	33.3671867	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.1	21.7969023	186.4260251	177.9516966	61.8429363	176.9327377	211.3496289	26.9828422	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.12	18.3483431	181.2505971	177.4733014	62.2668726	176.9327377	211.3496289	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.14	20.2026472	180.5451389	175.4733014	61.3300712	176.3141390	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.16	22.7247764	180.2312178	176.2335426	60.3764926	176.3141390	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.18	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.2	19.5996581	186.7271611	176.8934573	60.3764926	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.22	19.5996581	180.5451389	176.8934573	60.3764926	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	2	10
45.24	20.0204672	180.5451389	177.9516966	56.2836968	176.9327377	213.9429556	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.26	19.9197182	186.4860854	177.9516966	61.3300712	177.6971411	213.1118661	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.28	20.0991934	181.3924967	172.9663213	60.3764926	173.3926145	213.3496289	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.3	22.7247764	180.2312178	176.2335426	60.3764926	176.9327377	213.3496289	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.32	18.9705121	180.5451389	177.7157999	57.9793954	176.2487878	213.1118661	32.1249124	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.34	21.1423523	180.1923073	176.8934573	60.3764926	176.2487878	213.1118661	32.1249189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.36	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.1249189	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.38	20.0991934	181.3924967	172.9663213	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.4	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.42	19.9197182	186.1715809	177.3515926	60.3764926	176.3141390	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.44	17.2326128	186.7271611	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.46	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.48	21.4723613	179.1966045	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.5	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.52	22.7247764	180.2312178	176.2335426	60.3764926	176.3141390	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.54	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.56	19.5996581	186.7271611	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.58	19.9197182	180.5451389	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.6	19.9197182	180.5451389	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.62	19.9197182	180.5451389	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.64	19.9197182	180.5451389	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.66	19.9197182	180.5451389	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.68	27.0991498	186.4260251	167.9663189	60.4367829	171.4373831	216.4250492	32.3197623	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.7	19.9197182	186.1715809	170.4551229	56.8206334	176.8162398	212.9239113	29.8136956	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.72	18.9705121	180.6264308	174.2207226	56.8206334	175.8775796	206.9607354	26.6399696	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.74	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.1118661	32.0237976	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.76	19.5996581	186.3942231	171.4556996	60.4367829	176.1387198	213.9171544	26.2739619	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.78	18.9705121	180.5451389	173.3914619	61.3300712	173.4351342	213.9171544	25.7573812	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.8	28.3153778	186.2505971	171.2813616	60.2784926	175.8562925	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.82	20.5393403	180.9196368	176.2335426	60.3764926	176.1387198	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.84	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.86	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.88	20.8491492	180.2312178	172.3994426	62.2668726	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.9	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.92	22.7247764	180.5451389	176.2335426	60.3764926	176.3141390	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.94	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.96	19.5996581	186.3942231	171.4556996	60.4367829	176.1387198	213.9171544	26.2739619	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
45.98	16.7868359	186.6774892	171.4556996	63.8313351	176.4320169	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
46	20.5393403	180.9196368	176.8934573	60.3764926	176.9327377	213.9171544	26.9857521	49.96369163	6.024723192	89.1000861	0	2012	9	5	15	6	3	10
46.02	23.6122585	180.5451389	176.2335426	60.3764926	176.3141390	213.9171544	26.9857521	49.96369163	6.024723192	89.1

47.82	19.9460161	184.464817	177.3915926	62.9818698	172.697.3363	213.2009875	28.3624522	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	4	10
47.84	23.9701995	193.8983569	177.8915926	61.2826562	166.2958734	211.1463132	26.9668295	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	4	10
47.85	23.9701995	193.8983569	177.8915926	61.2826562	166.2958734	213.9171544	26.9668295	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
47.86	24.0171629	186.6775882	176.7763969	63.8331284	175.6213024	213.9171544	30.7525936	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
47.9	22.7241764	186.3842331	180.648721	60.8947369	177.8971611	217.3060878	23.8756362	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
47.91	19.9460161	184.464817	177.3915926	62.9818698	172.697.3363	213.2009875	28.3624522	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	4	10
47.92	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
47.96	23.0364665	185.7371671	177.0356506	60.7376426	175.6352925	216.3363871	27.6041233	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
47.99	23.5297647	192.6264208	177.9803043	61.9646155	179.9943255	206.7621733	25.3543543	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
.49	17.7242138	186.7371671	172.3035506	61.3355212	159.3241350	209.5202601	23.3675669	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.01	19.9460161	184.464817	177.3915926	62.9818698	172.697.3363	213.2009875	28.3624522	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	4	10
48.04	23.0364665	185.2318709	176.3994426	60.3196296	166.9822736	214.7168663	26.4867521	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.06	18.9748437	185.4245351	176.1561583	60.9784826	175.3363149	209.5472423	32.9415589	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.09	22.0991934	191.2062207	172.2008923	59.7606304	172.9036113	212.9036113	27.4031232	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.1	18.6615442	186.3924667	172.9675223	60.3913797	166.9164677	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.12	17.4113579	186.3924667	172.9675223	60.3913797	166.9164677	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.14	21.4121313	187.3205412	174.8409423	61.4429363	173.3951218	219.1969864	28.9728455	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.16	18.3483531	182.2921648	174.5328423	59.7606304	176.4420549	214.7168663	29.9028922	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.19	22.7241764	185.5481589	176.3568923	61.9663025	175.8552925	216.3363871	29.1685189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.2	23.5297647	193.8983569	176.3568923	58.3236968	176.1882487	212.2951182	28.3657114	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.21	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.24	23.0991934	179.8485665	177.2268506	56.9246211	175.4220249	212.9979607	25.2543423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.26	18.3383531	185.2306207	173.8948519	58.5267329	176.7569939	215.1119861	27.4031232	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.3	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.3	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.32	19.9599107	185.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.33	21.7966503	186.7299906	173.4941339	59.7606304	175.6318024	213.3410994	28.9728455	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.36	20.8491492	191.2062207	171.8991931	58.6269434	178.6159931	212.2951182	33.9673997	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.4	20.8491492	191.2062207	171.8991931	58.6269434	178.6159931	212.2951182	33.9673997	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.4	20.8491492	179.1995505	171.7147999	58.6269434	176.1882487	211.3496689	26.9657114	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.42	18.9748437	186.3924667	176.9675223	54.7596141	173.9562932	212.9171544	24.1634564	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.44	20.8491492	185.5481589	176.5535623	60.3196302	177.3836372	213.2009875	26.9657114	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.46	19.9599107	183.8983449	177.8791665	57.9808325	176.9760954	213.2009875	23.9325602	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.5	19.9599107	185.2318709	176.5535623	61.3302212	175.3363149	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.5	18.9748437	186.7299906	176.9675223	61.3302212	175.6552925	207.9012147	26.9657521	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.52	21.6921698	186.0509971	176.5535623	64.3549542	201.9679051	217.3133288	26.9657521	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.54	21.4121313	185.5481589	176.4123569	65.9663077	166.2958734	213.9036113	30.7525936	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.56	20.8491492	179.1995505	175.6235284	63.8331284	177.6971611	213.9171544	26.9657521	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.6	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.6	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.62	16.1613633	184.1716609	173.2813616	60.8947369	176.7569939	218.8734733	30.7525936	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.64	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.66	18.6615442	187.6196368	176.7863423	59.4882903	176.9760954	214.4882903	26.4867521	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.68	22.0991934	191.8896687	176.8496923	56.9246211	176.6622736	216.3920354	24.8690121	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.7	23.0364665	185.2991335	176.2137672	62.9818698	175.4220249	214.1717658	29.9028922	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.72	19.9118642	184.7963933	177.0356506	56.3236968	178.3241350	209.5202601	33.1544599	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.74	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.76	26.7966503	186.2842335	176.2267326	59.7606304	166.8995426	217.9132864	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.8	17.0969369	185.7371671	175.5724024	60.3196296	177.6971611	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.8	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.82	20.8491492	187.4890687	177.3915926	61.2826562	166.2958734	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.84	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.86	21.3410263	187.3205412	174.8409423	61.4429363	173.3951218	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.88	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	214.7168663	29.9028922	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.9	20.8491492	187.4890687	177.8791665	60.4527363	176.1387198	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0.01	2012	9	5	15	6	5	10
48.92	20.8491492	185.5481589	171.7147999	60.3913797	176.8162398	215.7595623	25.1373634	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.94	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.96	17.0969369	185.8983449	176.8496923	61.3302212	175.6552925	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
48.98	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49	20.8491492	187.4890687	177.3915926	61.2826562	166.2958734	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.01	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.04	20.5390482	187.7299906	176.9675223	61.3302212	175.6552925	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.06	21.1410263	187.3205412	174.8409423	61.4429363	173.3951218	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.08	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.1	20.5390482	187.7299906	176.9675223	61.3302212	175.6552925	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.12	17.4113579	187.4890687	175.2813616	60.0795302	175.6318024	213.7168663	29.4867521	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.14	19.9118642	187.3205412	174.5328423	63.8331284	173.8976649	215.9763954	23.9675637	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.16	20.8491492	187.4890687	172.8675223	61.3302212	175.9027377	216.4310162	26.9668295	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.19	18.6615442	185.5481589	172.9675223	58.9662211	176.4220249	209.5202601	30.7525936	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.2	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.22	19.9599107	185.2318709	177.3915926	61.2826562	166.2958734	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.24	20.5390482	187.7299906	177.4036906	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.26	21.1410263	187.3205412	174.8409423	61.4429363	173.3951218	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.28	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.3	20.5390482	187.7299906	176.9675223	61.3302212	175.6552925	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.32	17.4113579	187.4890687	175.2813616	60.0795302	175.6318024	213.7168663	29.4867521	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.34	19.9118642	187.3205412	174.5328423	63.8331284	173.8976649	215.9763954	23.9675637	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.36	20.8491492	187.4890687	172.8675223	61.3302212	175.9027377	216.4310162	26.9668295	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.38	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.4	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.42	20.8491492	187.4890687	177.3915926	61.2826562	166.2958734	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.44	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.46	17.0969369	185.8983449	175.4724024	57.9808325	176.9760954	213.2009875	23.9325602	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.48	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.5	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.52	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.54	23.0364665	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.56	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.58	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.6	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.62	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.64	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.66	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.68	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.7	17.2041389	187.2921648	174.8409423	61.9663025	173.3951218	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.72	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.74	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.76	22.0991934	191.2062207	173.2813616	60.8947369	177.8971611	217.3060878	32.9415589	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.78	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.8	23.0364665	185.7371671	177.0356506	60.7376426	175.6352925	216.3363871	27.6041233	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.84	26.7966503	177.3908804	181.4245921	62.3236968	176.8162398	214.7168663	26.9668295	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	5	10
49.86	19.9599107	185.5481589	176.5535623	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.88	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.9	18.3483531	185.7371671	175.5724024	60.3196296	177.6971611	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.92	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.94	23.5297647	192.6264208	177.9803043	61.9646155	179.9943255	206.7621733	25.3543543	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.96	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
49.98	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50	17.4113579	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.02	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.04	20.2039472	187.3205412	172.8991329	58.1395011	176.1882487	211.2951182	26.1587189	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.06	21.7966503	186.7299906	169.9235979	59.7606304	166.8995426	213.9036113	30.4353423	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.08	19.9599107	185.2318709	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.1	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.12	23.6617589	186.1716609	176.5535623	61.8429363	176.4332026	213.9979607	22.3566870	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.14	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.16	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.18	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.2	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.22	17.0969369	185.8983449	175.4724024	57.9808325	176.9760954	213.2009875	23.9325602	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.24	23.0364665	185.7371671	177.0356506	60.7376426	175.6352925	216.3363871	27.6041233	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.26	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.28	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.3	17.0969369	185.8983449	175.4724024	57.9808325	176.9760954	213.2009875	23.9325602	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.32	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.34	20.8491492	187.4890687	175.2813616	60.0795302	175.6318024	211.2951182	27.3133288	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.36	21.6138708	179.1996505	166.8275979	60.3913797	173.4318024	213.9171544	21.8673637	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.38	20.8491492	187.4890687	176.4123569	61.3302212	175.3363149	216.1717658	31.8928756	05/06/39563	6.0247371/66	89.1000061	0	2012	9	5	15	6	7	10
50.4	22.0991934	191.8896687	171.4035906

62.26	23.23688563	180.7269668	176.1609236	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.28	23.28973926	185.5243263	181.4203403	63.32024312	182.3166498	217.630994	29.87385956	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.29	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.32	23.23688563	179.1369024	169.8215276	95.45271463	62.8375086	177.2871411	212.8771024	26.92806222	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.34	22.72417664	184.7968363	172.9663413	63.32012384	179.4320149	213.0956665	28.15801499	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.36	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.38	17.21782379	180.9261368	170.5267266	95.45271463	61.98838335	175.3867149	214.4265842	26.86077114	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.3	20.23439472	179.7862765	172.9663413	95.45271463	176.2487875	209.1561872	33.26434923	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.4	29.09369791	187.3258412	175.5126423	62.8947358	180.2883077	212.9171024	32.31975523	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.44	21.47213013	181.9896927	172.2813616	61.0775934	171.4372601	214.1775768	28.24976398	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.46	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.48	23.23688563	176.3205964	176.2994449	95.3851993	176.3867619	213.8979627	29.96864235	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.5	25.23439637	184.4854817	173.9648619	95.37202392	171.113891	209.2767768	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.52	21.47213013	186.0209977	174.8409623	95.7606353	173.9968253	213.2008973	25.43925522	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.54	21.47213013	180.4137388	176.9175276	61.3500372	172.2772135	216.3656285	33.36713967	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.56	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.58	23.23688563	180.9196368	174.2267226	95.4651993	57.4663025	209.7637152	27.31132268	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.6	19.91188452	187.3229412	173.9648619	54.7596147	176.1883487	208.2147879	28.56246422	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.62	23.23691524	186.3422261	172.3268623	57.3629369	176.1883487	212.9171024	31.85397796	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.64	23.28973926	185.8583439	170.4837266	63.2873671	175.8775396	209.9998603	31.35998753	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.66	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0.01	2012	9	9	15	6	9	10
62.68	24.09369791	185.1.1369	175.2267226	65.3879641	175.6552625	212.4230111	25.43925522	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.7	18.3483641	184.4854817	169.8215276	95.45271463	177.8371611	213.2009975	28.56277114	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.72	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.74	23.23691524	180.9196368	177.7147999	61.4428393	176.1883487	213.3679647	33.13944599	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.76	23.23439472	182.2921668	176.3562423	95.7606353	171.4372601	215.1119661	27.31132268	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.78	19.09907401	185.5261389	176.2558953	60.2873767	176.8823738	211.9766251	26.37398189	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.8	21.78693023	180.7269668	174.2267226	95.6269434	171.7408691	213.5408968	32.43925522	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.82	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.84	20.83411452	181.2262207	173.7763695	60.3795928	172.2542302	213.3679647	26.86027867	49.96369563	6.024721166	89.1000061	0	2012	9	9	15	6	9	10
62.86	23.87421589	180.7269668	172.6991229	62.2668729	173.6813383	211.9766251	28.87389586	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.88	19.23392637	176.7862765	173.9675023	60.2873767	177.383673	213.2009975	22.61947797	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.9	17.29898369	184.1714609	171.4026995	61.6429393	178.6156431	211.9766251	26.86075321	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.92	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.94	22.41166543	186.4771663	176.0994426	61.6429393	176.4420248	217.3956878	27.31132268	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.96	24.28973926	180.6094006	176.4139485	63.3872671	175.6552625	212.2991192	33.92539422	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
62.98	26.47439679	180.4209429	175.1951663	59.4145968	175.3882143	209.1561872	31.85397796	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63	27.09921898	181.8896957	169.2137673	60.7526369	173.9968253	213.5408968	23.6738362	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.02	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.04	21.47213013	181.2262207	175.9648619	58.9395024	173.9968253	214.9737733	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.06	25.23439637	182.2921668	169.3937142	60.7526369	172.6318034	211.4823132	28.87389586	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.08	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.1	26.23688563	180.7269668	180.7269668	63.3872671	180.8383012	213.7339827	26.86077114	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.12	43.6123635	177.5956204	177.5956204	57.5792864	176.7569339	213.9036913	23.76749837	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.14	38.9747009	180.9196368	175.7763695	55.41.4599369	176.2041390	214.9756016	25.13944599	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.16	43.5372614.1	181.2262207	175.5126423	56.9269434	173.3882143	217.3956878	32.13944599	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.18	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.2	54.25025728	181.8896957	172.9663413	56.3239466	175.8775396	213.2009975	23.5738362	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.22	86.16315649	180.0995135	177.3915926	56.2611697	173.4813383	213.7339827	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.24	119.5396701	176.3426802	177.2268206	56.7606353	176.1883487	215.2627161	26.92806222	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.26	114.8021458	184.1714609	177.9316995	56.6367839	176.7569339	209.1561872	26.86245422	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.28	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.3	120.2372277	186.7267611	176.4837266	55.8203412	173.1118661	216.4420428	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.32	149.2261359	182.9196368	180.0995135	56.2611697	171.113891	214.7969653	23.26509954	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.34	184.2918868	179.4735405	168.2137673	56.4527883	173.8318034	212.2991192	31.36481499	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.36	207.4178451	181.9196368	174.8409623	57.5792864	173.8318034	213.0956665	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.38	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.4	236.4811898	186.7267611	175.7763695	63.3872671	177.4971411	215.3956665	26.96864235	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.42	217.1356956	185.1.1369	174.8409623	56.0196296	173.4372601	212.9171024	27.6312322	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.44	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.46	201.7661111	180.4209429	174.8409623	61.3500372	176.1883487	213.3679647	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.48	227.1057629	182.2262768	182.9663413	56.3239466	176.3317391	213.9036913	23.2509975	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.5	236.4811898	213.6176879	177.8950403	61.3500372	179.8152366	209.1561872	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.52	209.9657969	213.6176879	177.8950403	61.3500372	179.8152366	209.1561872	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.54	177.1356956	214.8981881	177.5956204	61.3500372	179.4420248	211.3956665	26.34975398	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.56	177.1356956	214.8981881	177.5956204	61.3500372	179.4420248	211.3956665	26.34975398	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.58	183.9765867	224.6756285	224.6756285	61.1995163	185.1395071	176.4420248	25.81710424	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.6	176.1696391	206.0112267	176.5335423	62.3871839	175.6552625	215.7339827	22.3021879	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.62	178.8687149	290.0403563	290.0403563	60.5795926	175.1882487	209.7637152	25.43925522	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.64	176.1696391	206.0112267	176.5335423	62.3871839	175.6552625	215.7339827	22.3021879	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.66	165.1038613	208.0203968	176.9175276	60.7526369	177.2008231	209.7637152	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.68	148.3032369	208.3929206	172.3268206	60.3872767	176.2487875	216.3925954	25.43925522	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.7	137.1021969	211.3.4.6263	171.7147999	61.1.5.6267	176.7569339	214.1775768	25.86075321	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.72	159.6028037	208.3272996	172.3268206	60.8969329	176.9915564	212.9024113	23.5738387	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.74	159.6028037	208.3272996	172.3268206	60.8969329	176.9915564	212.9024113	23.5738387	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.76	168.9195027	438.5427885	173.3614619	56.2611697	171.6318034	211.9766251	26.92806222	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.78	164.6187124	465.4575034	173.4026995	61.4428393	173.5882143	215.1895692	27.6312322	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.8	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	10	10	15	6	9	10
63.82	196.2797928	431.8016968	176.4837266	56.9269434	171.4372601	214.1775768	27.6312322	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.84	217.4178451	464.9175806	174.8409623	61.4429393	169.5414168	212.9024113	32.31975523	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.86	243.2213329	529.5661559	176.7863523	61.3500372	175.4420248	213.3679647	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.88	270.2337771	588.1969512	179.0994449	55.3891993	179.2987615	213.3679647	32.43925522	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.9	23.23688563	176.1609236	176.7269668	95.45271463	63.32024312	176.8327377	215.1119661	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.92	281.1756207	565.8139468	184.9663413	56.9269434	176.3317391	216.5956007	28.56246422	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.94	293.6134348	592.5445975	176.8908867	56.8269434	176.1397198	215.9036913	26.86077114	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.96	298.8021266	526.3976007	182.9663413	56.6269232	176.4669129	215.9036913	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
63.98	308.4739198	517.8164662	185.4503647	61.9649155	177.2372135	211.9766251	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64	308.4739198	517.8164662	185.4503647	61.9649155	177.2372135	211.9766251	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.02	293.2075427	526.5395995	185.9017495	61.3500372	179.2487615	209.7637152	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.04	276.4522792	491.4387263	205.8628895	57.5792864	172.0542982	215.4260842	28.87389586	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.06	253.5435206	450.1.1.1.79	204.2607138	60.8327339	177.2372135	207.9012131	26.86945235	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.08	229.1682529	434.1.2.6512	203.3091391	57.3629369	175.1882487	216.3925954	28.24976398	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.1	204.9.1.1.1.1.1	416.1.1.1.1.1.1	201.9.1.1.1.1.1	57.3629369	173.9968253	216.3656285	28.24976398	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.12	202.7399429	405.3.1.1.6.6	201.1.7.7.6.7.6	57.2.7.2.7.2.7.2	171.2.7.2.7.2.7.2	215.4260842	28.24976398	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.14	209.3957767	422.5461862	201.3619647	56.4145968	179.8152366	215.9036913	27.5780954	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.16	209.3957767	422.5461862	201.3619647	56.4145968	179.8152366	215.9036913	27.5780954	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.18	199.3957726	420.8685957	203.7632876	56.4595024	178.1397198	211.3956665	26.86077114	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.2	176.7910653	437.8927606	205.9013825	60.8647399	171.4372601	213.5408968	26.92806222	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.22	179.6500956	486.7143762	206.7037152	56.9269434	173.4813383	214.1775768	26.86245422	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.24	180.4180363	507.4796773	279.1160235	56.9269231	177.2372135	216.9603147	26.96245422	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.26	216.1.1.1.1.1.1	517.2.1.1.1.1.1	268.6.1.1.1.1.1	56.9269434	171.4372601	215.1895692	27.6312322	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.28	216.1.1.1.1.1.1	517.2.1.1.1.1.1	268.6.1.1.1.1.1	60.3879641	173.8318034	215.9036913	27.6312322	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.3	219.9.1.1.1.1.1	562.5827327	364.9.1.1.1.1.1	60.3879641	176.4420248	216.9603147	33.42925522	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.32	223.9.1.1.1.1.1	623.3264551	363.9.1.1.1.1.1	56.9269231	175.1.1.1.1.1.1	214.7969653	33.13944599	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.34	239.9.1.1.1.1.1	668.4.1.1.1.1.1	364.9.1.1.1.1.1	56.3239466	176.4669129	215.1.1.1.1.1.1	33.43925522	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.36	239.9.1.1.1.1.1	668.4.1.1.1.1.1	364.9.1.1.1.1.1	56.3239466	176.4669129	215.1.1.1.1.1.1	33.43925522	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.38	246.4.1.1.1.1.1	697.4.1.1.1.1.1	369.9.1.1.1.1.1	60.7526369	175.1.1.1.1.1.1	214.4.1.1.1.1.1	33.13944599	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.4	260.1.1.1.1.1.1	690.1.1.1.1.1.1	412.1.1.1.1.1.1	60.3879626	176.4420248	216.9603147	28.87389586	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.42	217.1.1.1.1.1.1	670.2.1.1.1.1.1	422.3.1.1.1.1.1	61.2.1.1.1.1.1	179.9.1.1.1.1.1	212.2.1.1.1.1.1	25.43925522	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.44	223.2.1.1.1.1.1	639.5.1.1.1.1.1	414.3.1.1.1.1.1	66.9.1.1.1.1.1	177.4.1.1.1.1.1	214.1.1.1.1.1.1	26.92806222	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.46	223.2.1.1.1.1.1	639.5.1.1.1.1.1	414.3.1.1.1.1.1	66.9.1.1.1.1.1	177.4.1.1.1.1.1	214.1.1.1.1.1.1	26.92806222	49.96369563	6.024721166	89.1000061	0.01	2012	11	11	15	6	9	10
64.48	215.2.1.1.1.1.1	615.2.1.1.1.1.1	405.4.1.1.1.1.1	70.1.1.1.1.1.1	176.4420248	211.2.1.1.1.1.1	26.86075321	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.5	267.7.3.2.9.3	575.7.1.6.1.9.9	384.8.6.7.5.3	75.2.9.6.9.1.1.1	169.9.4.6.1.6.8	209.7.5.7.7.5.4	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.52	267.7.3.2.9.3	575.7.1.6.1.9.9	384.8.6.7.5.3	75.2.9.6.9.1.1.1	169.9.4.6.1.6.8	209.7.5.7.7.5.4	27.85691355	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.54	258.9.1.1.1.1.1	588.1.3.1.9.6.4	377.9.9.6.6.1.1	86.1.5.7.9.7.6	177.4.1.1.1.1.1	211.8.9.9.6.6.1	26.86075321	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.56	223.9.6.6.9.1.9	588.1.3.1.9.6.4	377.9.9.6.6.1.1	86.1.5.7.9.7.6	177.4.1.1.1.1.1	211.8.9.9.6.6.1	26.86075321	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.58	223.9.6.6.9.1.9	581.5.7.0.9.6.6	362.8.5.9.6.7	86.9.6.9.1.2.6.2	172.3.9.7.4.1.2	213.2.9.6.1.1.2	25.75738127	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.6	239.3.6.6.2.3	613.0.9.6.1.1.3	368.3.1.9.6.9.1	102.0.9.2.1.1.1	174.7.9.6.6.3	212.3.2.1.9.7.1	32.32.1.9.7.9	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.6	218.3.6.6.6	479.7.9.4.2.3	354.8.1.1.8.4.6	110.0.9.2.0.1.4	176.9.9.2.7.9.6	211.9.9.2.1.3.2	26.86077114	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.62	223.9.6.6.9.1.9	588.1.3.1.9.6.4	377.9.9.6.6.1.1	86.1.5.7.9.7.6	177.4.1.1.1.1.1	211.8.9.9.6.6.1	26.86075321	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.64	191.1.9.6.7.9	438.9.1.9.2.6.6	323.3.8.6.6.2.1	113.3.9.9.7.7	171.1.1.9.6.6	213.3.4.9.9.6.6	23.6738362	49.96369563	6.024721166	89.1000061	0	2012	11	11	15	6	9	10
64.66	172.4.9.6.1.9.6	456.0.9.6.9.2	332.6.9.9.9.7.6	152.6.9.9.9.7.6	177.4.9.7.9.1.1	216.3.6.9.2.9.5	28.3.9.7.5.9.6	49.96369563	6.024721166	89.1000061	0	2012	11

96,7	47,4124738	238,5981777	292,3852854	164,9292895	395,4364522	389,9662871	392,6325712	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,13	48,9793419	239,8990269	290,3565957	164,9292895	394,151096	390,9876837	379,6133450	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,19	47,2124738	237,2181777	291,6565957	164,9292895	396,4364522	391,6276837	392,6325712	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,76	47,2124738	237,2181777	291,3565957	166,2276506	395,5054515	424,5099867	423,3224774	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,78	47,0969338	233,3260943	284,3246876	167,1338712	392,461377	459,9496842	451,4543168	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,8	47,2124738	237,2181777	291,3565957	168,7338712	392,461377	459,9496842	451,4543168	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,83	47,2969338	234,7814777	290,6375268	169,7486546	376,7667076	484,3208842	424,7438713	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	13	10
96,84	43,6823924	213,9260026	278,3751913	207,7610197	398,8693396	483,5796668	486,4542776	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,86	46,7874353	208,6205911	273,9811896	217,2131484	399,8373136	452,3211729	473,6135457	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,88	52,7251543	214,5954757	428,1812145	293,9493739	431,3396022	515,7614417	483,5434541	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,89	47,2124738	237,2181777	291,3565957	169,7486546	395,4364522	484,3208842	424,7438713	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,93	43,2124523	214,3022386	423,7776899	214,2187764	416,4867612	484,7668216	424,1132656	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,94	42,7492013	206,5318328	389,6670123	214,2187764	438,9928501	501,9677563	484,9976714	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,96	45,6499792	207,3276711	371,8883209	207,7393245	439,7981818	469,3291176	481,1755379	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
96,99	43,9148235	202,7729661	357,3961195	214,2187764	439,8984489	475,9076176	462,0998675	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,01	43,9148235	202,7729661	357,3961195	214,2187764	439,8984489	475,9076176	462,0998675	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,02	46,2500539	196,2369153	354,8713854	213,6997743	435,6402412	464,9969816	449,5756541	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,04	43,0373333	199,8333923	351,3813822	204,6331326	418,4967512	434,242376	426,5327119	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,05	46,6031429	196,2973202	376,1766739	193,7242091	396,9450735	413,9297015	407,9771496	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,09	41,4791713	196,5363899	369,3961542	192,7242091	392,437401	410,7313523	399,6714595	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,1	41,4791713	196,5363899	369,3961542	192,7242091	392,437401	410,7313523	399,6714595	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,12	41,7979142	191,6853456	352,3979951	179,6112321	383,9099598	391,9874861	374,4714417	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,13	44,6123939	194,1991339	350,3599641	176,4733082	385,7909409	396,6016926	337,9993443	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,14	38,9747029	194,1991339	350,3599641	176,4733082	385,7909409	396,6016926	337,9993443	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,16	38,9747029	190,9927857	350,3599641	169,9945243	386,1318432	391,8762667	363,9809423	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,2	42,7492013	197,9929962	329,3296016	179,9112321	399,4364522	379,9729672	354,4562225	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,23	41,7492013	196,5733	329,1139613	176,7992043	391,8973137	362,9003843	351,3351355	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,24	41,7979142	197,9324133	329,9249539	171,4951608	397,9006295	364,0903395	356,5942968	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,25	41,7979142	197,9324133	329,9249539	171,4951608	397,9006295	364,0903395	356,5942968	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,26	43,9148235	199,1833315	333,5003222	166,4979398	397,4313302	419,1169668	417,0168238	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,3	37,0496649	199,8990894	332,1391539	342,9290806	398,4993396	432,9993826	529,6562996	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,32	43,9148235	195,5496918	316,1799276	339,1733	399,9353477	439,9138302	526,0976407	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,33	43,0373333	196,6774992	299,2602022	304,1351279	376,4492185	438,1241936	416,6200004	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,34	43,0373333	196,6774992	299,2602022	304,1351279	376,4492185	438,1241936	416,6200004	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,38	39,6027679	196,2509971	299,7852379	279,9099857	397,1974842	461,3809809	491,4921989	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,4	39,6027679	196,8996294	299,8639695	297,8352499	439,6799979	479,2613107	493,9461115	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,42	39,3496121	187,4777172	299,6012205	263,7939913	415,4456562	465,3429037	505,8695422	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,44	34,9128968	187,5054133	272,5429818	253,9107557	426,6037522	497,2238860	506,1967716	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,45	38,9747029	190,7968063	272,5429818	253,9107557	426,6037522	497,2238860	506,1967716	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,48	43,6499792	190,7968063	272,5429818	207,3453	397,2349477	409,5412313	409,5412313	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,5	38,9747029	194,4864017	261,7753121	216,5218277	370,1764376	437,3790146	386,8996992	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,54	42,0996192	195,1133	261,7753121	216,5218277	370,1764376	437,3790146	386,8996992	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,55	42,0996192	195,1133	261,7753121	199,3882043	387,6715392	424,7268043	391,2998176	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,56	40,2324131	196,2509971	253,327505	216,5218277	392,9961675	425,4854281	341,3528264	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,58	39,3496121	195,2218329	199,9833496	172,1717576	396,2989025	413,4177662	330,6903754	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,6	37,4121939	192,6054208	194,8966647	137,6729996	341,9864231	404,7748833	317,8934314	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,61	39,6123939	192,6054208	194,8966647	137,6729996	341,9864231	404,7748833	317,8934314	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,64	40,5379145	190,2967498	201,4637918	133,9975661	336,8305326	398,6125322	311,3389954	49,9639593	6,024721166	89,1008061	0,01	2012	9	9	15	6	14	10
97,66	41,4791713	195,1113899	196,1391681	116,3968069	340,3976778	387,8662957	318,2083437	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,69	41,4791713	192,9139398	196,1391681	105,3117549	339,4799173	384,7123763	314,1185994	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,7	42,0996192	187,6054133	196,2509971	112,9945051	339,9799857	379,9841006	329,6867667	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,73	42,0996192	187,6054133	196,2509971	112,9945051	339,9799857	379,9841006	329,6867667	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,74	41,4791713	179,1996555	196,8996647	109,4475009	368,6119002	365,4991319	326,5246247	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,76	39,9123131	181,3390397	196,8643588	96,9764241	368,2989003	400,0724868	360,7108292	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,78	38,9747029	190,2967498	196,1391681	102,5197868	365,3423213	404,3423868	398,9062499	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,8	38,3496868	190,1718826	196,1783921	83,3540204	356,6897603	431,1043239	411,7395373	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,81	38,3496868	190,1718826	196,1783921	83,3540204	356,6897603	431,1043239	411,7395373	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,84	39,6027679	191,2350207	196,2509971	92,8197061	345,7153904	401,7979894	400,5445472	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,86	35,8499997	187,6777172	196,7533869	90,1164189	482,2993283	433,3027567	450,6294544	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,87	40,5379145	190,2967498	196,2509971	92,8197061	345,7153904	401,7979894	400,5445472	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,9	40,8499792	190,2967498	196,2509971	90,9667017	425,3267992	423,5604969	483,3996620	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,92	39,9496721	190,8583349	194,5735443	80,4161873	419,9229922	419,9229922	472,7247668	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,94	36,4742037	191,2350207	191,7553614	83,8979809	396,0153325	423,9614024	406,6426728	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,96	39,9496721	191,2350207	192,8959617	81,9659303	426,6073666	426,6073666	474,6315156	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
97,97	39,9496721	191,2350207	192,8959617	81,9659303	426,6073666	426,6073666	474,6315156	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	14	10
98	41,7979142	188,7968063	194,5735443	75,4774669	395,4289611	398,2767962	398,5662499	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,02	39,9123131	189,1113899	194,8966647	81,9659303	395,4789173	395,4789173	406,4132318	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,04	39,9123131	187,2803863	196,1391681	82,8263237	398,9857737	398,9857737	392,3023769	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,06	37,2368549	178,8485985	196,1391681	79,5437967	280,5315600	375,3060314	345,4191326	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,08	37,2368549	178,8485985	196,1391681	79,5437967	280,5315600	375,3060314	345,4191326	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,1	38,3496868	180,6054208	187,3717767	81,3600693	286,2205507	384,7123763	356,6809672	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,12	41,4791713	177,5656245	188,3113377	75,5870257	280,9084497	382,4003861	348,8997965	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,14	39,8499997	174,7700051	189,9838216	80,1533357	289,3173925	373,1769561	329,5356247	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,16	36,4742037	181,2350207	189,9473564	72,9694097	297,0989809	376,2670109	326,6285214	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,18	36,4742037	181,2350207	189,9473564	72,9694097	297,0989809	376,2670109	326,6285214	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,2	36,4742037	179,4725426	189,9473564	76,3009943	297,0973098	384,9222179	331,9991184	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,22	42,0996192	180,7299665	183,9579427	80,1533357	289,4340038	389,4340038	336,0350928	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,24	42,0996192	180,7299665	183,9579427	80,1533357	289,4340038	389,4340038	336,0350928	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,26	43,5379145	181,2350207	189,9838216	76,9813811	291,2836418	391,2836418	340,7515476	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,28	37,4121939	182,6196368	188,3117377	76,3009943	233,4172776	443,9269901	326,4161026	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,3	37,2368549	177,5656245	188,3117377	76,9813811	233,5332076	434,4932025	326,4161026	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,32	39,9123131	177,5656245	188,3117377	73,2019239	233,9399542	433,9122239	390,7541106	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,34	39,9123131	177,5656245	188,3117377	73,2019239	233,9399542	433,9122239	390,7541106	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,36	36,1029997	178,7100262	188,3117377	75,7292005	232,8399542	432,2399542	391,2749229	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,38	40,0373939	183,8583349	188,9372764	81,3547697	237,8357584	463,7118866	379,6382396	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,4	36,4742037	184,1719899	189,4935047	75,7292005	237,8357584	464,9020000	381,6499188	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,42	38,6027679	183,2018729	193,3213021	73,2019239	232,8399542	432,5049948	343,8935311	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,44	38,6027679	183,2018729	193,3213021	73,2019239	232,8399542	432,5049948	343,8935311	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,46	36,7873767	179,7100262	187,3717767	73,4703239	232,8399542	396,3709667	314,4928997	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,48	36,4742037	179,1996555	188,6352958	73,4703239	232,8399685	396,7698637	302,6786172	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,5	43,5379145	179,7862755	188,6352958	71,3018239	232,8399685	395,1979563	298,1979563	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,52	37,0496649	179,5323324	189,6352958	71,3018239	232,8399685	395,5394399	291,6745403	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,54	37,0496649	179,5323324	189,6352958	71,3018239	232,8399685	395,5394399	291,6745403	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,56	36,3496868	180,7299665	189,1117377	71,3018239	232,8399685	397,4164208	313,1400994	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,58	38,6027679	181,7700051	189,1117377	72,3910214	239,2867876	330,0497457	292,5424149	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,6	38,6027679	181,7700051	189,1117377	72,3910214	239,2867876	330,0497457	292,5424149	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,62	42,7492013	180,8196368	189,4935047	73,1992997	271,3265222	291,8738663	335,3968276	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,64	39,5496721	179,4725426	189,3929871	71,4852871	269,3117196	284,0903397	376,0475075	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,66	35,2324766	177,2803863	189,4935047	68,2134489	268,8161437	281,9720929	323,2135991	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,68	36,4742037	180,7299665	187,3717767	72,9694097	256,6972195	275,3032218	315,3912327	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,7	36,4742037	180,7299665	187,3717767	72,9694097	256,6972195	275,3032218	315,3912327	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,72	33,9743925	179,7862755	189,4935047	73,8093071	256,8161437	256,8161437	326,9019733	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,74	39,9123131	179,5274442	189,6243956	71,8852871	255,4552631	274,9867287	328,9664	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,76	37,0496649	181,8789387	187,3566954	71,3242187	196,9928526	271,8538077	343,1325954	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,78	38,9747029	174,1498239	184,8968014	66,3362059	200,2983726	263,9815491	354,3935491	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,8	37,2368549	174,1498239	184,8968014	66,3362059	200,2983726	263,9815491	354,3935491	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,82	37,2368549	181,6495997	183,9250921	71,8502871	205,4552631	264,3298571	349,0350479	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,84	41,4791713	179,7142262	181,4324923	72,3939685	206,2324312	258,0931112	456,6968982	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,86	41,7979142	179,7100262	181,9662114	68,2134489	199,5144166	262,9818693	426,4543263	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,88	37,0496649	179,3753429	186,7183636	68,9839771	202,1383589	257,4323129	481,1795965	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,89	37,0496649	179,3753429	186,7183636	68,9839771	202,1383589	257,4323129	481,1795965	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	15	10
98,92	39,3496868	182,2501648	183,6349737	66,9819799	198,9969416	248,9658112	274,1334473	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
98,94	38,6499997	179,4725426	183,9329921	66,1932099	200,7167522	253,6713878	291,8947939	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
98,96	37,2368549	179,4725426	183,9329921	66,1932099	200,7167522	253,6713878	291,8947939	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
98,98	37,2368549	179,4725426	186,7183636	63,5035012	196,8769299	243,8928918	274,3288027	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99	33,3496164	177,5656245	187,3717767	72,9694097	197,1334267	256,1472733	276,3215253	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,02	40,6499792	177,8906854	185,4935047	69,1523099	201,1639029	261,1639029	147,4228612	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,04	40,6499792	183,2018729	184,2493723	69,7779742	199,5144166	264,8934009	147,4228586	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,06	36,1029997	177,8906854	185,4935047	68,9839771	198,9969416	264,8934009	146,9228586	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,08	36,1029997	177,8906854	185,4935047	68,9839771	197,1334267	264,8934009	119,2718871	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,1	37,0496649	175,0973561	183,6349737	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,12	38,9747029	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,14	38,9747029	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,16	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,18	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,2	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,22	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,24	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,26	35,6027679	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	16	10
99,28	33,9496234	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15	6	17	10
99,3	33,9496234	174,1498239	183,9329921	68,9839771	192,7449234	264,8934009	119,5318294	49,9639593	6,024721166	89,1008061	0	2012	9	9	15

61.14	37.2348628	175.7142262	182.968262	64.7717696	186.2268982	237.024294	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.16	38.6637679	176.0274542	183.307403	61.8690356	186.9074090	231.7266806	65.4717636	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.18	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.2	36.7621997	175.9274542	183.307403	62.8777112	185.2284738	229.4968205	66.4131349	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.22	38.0371709	176.0274542	183.307403	65.3876441	187.7268106	229.7108009	65.4717636	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.24	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.26	36.7621997	175.9274542	183.307403	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.28	35.6496667	175.321666	181.10927	66.3233784	186.7863426	229.0838147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.3	37.4723038	177.2903863	185.779954	65.6343026	186.1613904	229.3318875	62.9684206	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.32	31.4733643	176.1995045	182.968262	64.7717696	187.4962296	229.1433264	69.336026	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.34	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.36	37.2124028	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.38	32.0994763	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.4	35.6496667	176.3456357	184.353607	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.42	37.2348628	174.1428228	177.8693403	61.8290393	187.1315325	227.9647733	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.44	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.46	35.9368612	176.1995045	189.843673	67.8877742	185.2284738	231.2038982	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.48	37.2348628	180.5995126	176.8543673	64.4995627	186.2929478	229.2187657	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.5	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.52	37.1613632	181.7395037	181.7395037	67.9808326	186.9355021	234.3029847	63.9997165	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.54	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.56	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.58	39.6656781	177.6421398	183.248731	65.7349113	186.4158546	231.2038982	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.6	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.62	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.64	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.66	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.68	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.7	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.72	32.0994763	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.74	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.76	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.78	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.8	37.2124028	180.7299665	182.3613613	65.4132327	186.2134585	183.968402	227.6812802	66.2868466	49.9639693	6.024372166	0	2012	9	9	15	6	18	10
61.82	37.2124028	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.84	37.2124028	176.2877363	184.8668614	61.8429393	186.4158546	231.6143243	69.7934299	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.86	35.6496667	176.9977323	185.1129954	61.8690356	186.9355021	231.6298423	71.7379034	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.88	35.0371709	176.0274542	185.4853547	66.2233784	186.4158546	229.3618147	69.7934299	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
61.89	35.6496667	180.7299665	185.9503577	65.6343026	186.2929478	229.2187657	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	18	10
62	41.1527162	177.5996604	181.6912953	65.3134495	186.6422997	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.02	32.4119874	176.1995045	183.2903863	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.04	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.06	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.08	35.2124028	176.2260964	183.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.1	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.12	39.3497211	173.8993029	181.7395037	67.9793966	186.1613904	227.3277671	66.399657	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.14	40.6976152	176.5323332	176.8668671	66.3562095	186.2268982	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.16	37.2124028	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.18	37.2994628	177.9456224	182.968262	66.1662176	186.2997567	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.2	38.6737029	181.0392267	183.6123227	66.3562095	187.7268106	227.9647733	63.9997165	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.22	39.3497211	176.6097613	184.3293723	66.9879766	186.2962938	229.9637219	67.3489466	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.24	38.3498628	175.0274542	183.4923363	65.4577683	186.7129658	231.9298423	66.7024299	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.26	39.3497211	176.6097613	184.3293723	66.9879766	186.2962938	229.9637219	67.3489466	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.28	36.267111	176.8456665	181.9663174	64.7717696	186.2134585	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.3	33.3497164	176.1995045	181.6912953	65.0943777	186.1179573	231.1171602	63.4677051	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.32	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.34	37.2348628	177.9456224	182.968262	66.1662176	186.2997567	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.36	38.3498628	175.321666	181.9663174	64.1662176	186.4158546	229.7108009	65.4717636	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.38	35.2348628	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.4	32.4119874	182.2921669	181.4353603	65.3134495	186.4992296	229.9268147	66.9643096	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.42	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.44	32.0994763	175.8547542	179.4843173	66.9879766	186.6667668	231.9298423	63.9997165	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	19	10
62.46	35.6496667	176.8456665	183.6753633	66.9879766	186.2268982	229.2763664	65.7934299	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.48	36.7621997	176.6097613	183.6123227	65.3876441	186.6422997	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.5	37.2124028	176.9977323	183.3213123	64.7717696	186.2268982	229.2763664	64.8497299	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.52	37.2124028	176.9977323	183.3213123	64.7717696	186.2268982	229.2763664	64.8497299	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.54	37.2124028	176.2260964	182.3613613	65.3876441	186.1613904	229.3973819	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.56	35.6496667	176.7862765	185.6923547	65.0943777	186.9355021	231.7379967	71.5019967	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.58	33.3997963	176.8456665	184.3293723	65.3876441	186.9355021	229.9268147	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.6	35.6373029	177.7142262	181.3713621	65.3876441	186.9355021	229.9268147	66.9643096	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.62	35.6496667	176.1995045	181.9663174	64.7717696	186.1179573	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.64	35.3371709	176.7142262	182.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.66	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.68	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.7	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.72	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.74	33.3497164	176.1995045	181.6912953	65.0943777	186.1179573	231.1171602	63.4677051	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.76	32.0994763	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.78	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.8	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.82	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.84	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.86	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.88	37.2124028	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.9	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.92	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.94	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.96	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
62.98	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	19	10
63	35.2348628	176.2260964	182.968262	66.3562095	187.4163216	231.2847544	72.9757168	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.02	38.6737029	176.4912667	182.3613613	63.2973711	186.4222997	229.2763664	67.9727623	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.04	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.06	35.6373029	177.7142262	181.3713621	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.08	36.7621997	176.7142262	183.968262	65.7349113	186.4158546	229.2763664	75.4763636	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.1	37.2994628	177.9456224	184.2293723	66.9879766	186.2962938	229.9637219	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.12	41.4176172	175.321666	184.2293723	64.6995627	186.9355021	229.9768699	66.0973243	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.14	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.16	34.2976029	177.9966604	181.7395037	65.0943777	186.7863426	229.3618147	66.4131349	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.18	34.6996948	173.2003	184.9503577	65.7779742	186.2962938	229.7108009	67.0357633	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.2	37.2994628	176.9977323	185.4853547	65.7349113	186.4158546	229.7108009	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.22	38.6737029	176.0871361	186.7963697	66.5243156	186.3976765	222.6363906	66.0973243	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.24	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.26	36.7621997	173.2003	185.4853547	66.2233784	186.3976765	229.9268147	62.9684206	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.28	36.3498628	176.7142262	185.4853547	66.2233784	186.3976765	229.7108009	71.4147001	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.3	34.6996948	177.2903863	181.4353603	63.2973711	186.6422997	229.9268147	66.399657	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.32	38.6637679	176.0274542	183.307403	62.9818696	186.4158546	227.2277671	66.3868466	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.34	35.6496667	175.321666	181.10927	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.36	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.38	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.4	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.42	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.44	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0	2012	9	9	15	6	20	10
63.46	35.9368612	176.1995045	189.843673	67.8877742	185.2284738	231.2038982	67.3489466	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.48	37.2348628	180.5995126	176.8543673	64.4995627	186.2929478	229.2187657	66.399657	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.5	37.2994628	182.3613613	182.3613613	65.0943777	186.2268982	231.4131875	69.2932757	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.52	37.1613632	181.7395037	181.7395037	67.9808326	186.9355021	234.3029847	63.9997165	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.54	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.56	36.6027679	176.5323332	183.968262	61.8690356	186.9074090	229.3973819	75.5936947	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.58	34.9126956	176.1995045	182.968262	66.3613797	187.4962296	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.6	37.2348628	174.1428228	182.3613613	66.3233784	187.4962296	227.2277671	73.3024131	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.62	33.3497164	176.1995045	181.6912953	65.0943777	186.1179573	231.1171602	63.4677051	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.64	36.4743037	176.8456665	182.8187173	64.6995627	186.4158546	227.3277671	67.9812961	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.66	33.9763018	176.7142262	183.968262	64.7717696	186.2268982	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.68	35.6373029	177.7142262	183.968262	65.3876441	186.9355021	229.7732219	64.5323635	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.7	37.2348628	176.8456665	183.3213123	64.7717696	186.1179573	224.3509661	67.0357633	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.72	37.7348613	176.8456665	183.6123227	65.7349113	186.4158546	229.2763664	67.1738966	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.74	33.6620919	176.3456357	183.3213123	65.0943777	186.2962938	229.9268147	64.2209232	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.76	36.3498628	175.321666	181.9663174	64.1662176	186.4158546	229.7108009	65.4717636	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.78	36.3498628	175.321666	181.9663174	64.1662176	186.4158546	229.7108009	65.4717636	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.8	35.2348628	176.8456665	184.2293723	64.6995627	186.9355021	229.9268147	67.9812961	49.9639693	6.024372166	89.1000061	0.01	2012	9	9	15	6	20	10
63.82	33.3497164	176.1995045	181.6912953	65.0943777	186.1179573	231.1171602	63.4677051	49.9639693	6.024372166

69.58	35.5379977	176.1995045	181.7356137	62.9818298	166.7129898	226.7126029	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.6	27.2336609	172.2996174	182.9082902	66.3262056	166.2993077	221.3379871	61.7183965	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.61	34.0918968	176.7877023	182.9082902	62.9818298	166.7129898	227.9647733	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.62	34.0999549	176.7877023	182.9082902	63.8372384	171.7701187	224.5143242	65.1686322	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.66	35.9375977	176.4812647	179.8968857	66.3262056	165.6364748	226.3973878	68.2869649	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.9	35.8623973	172.8147763	179.2336418	66.7694054	166.7863435	223.9798699	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.9	35.6229973	172.4097023	179.2336418	66.3262056	166.7863435	223.9798699	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.72	35.5379977	172.8147763	179.2336418	66.7694054	166.7863435	223.9798699	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.73	27.2996028	177.2903863	182.9082902	67.9038413	166.3993629	226.3453719	61.7183965	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.76	37.0996028	172.8992029	182.7932451	61.9429383	166.4768546	227.0242492	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.8	35.5379977	176.1995045	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.8	35.1621997	175.321566	179.8968857	66.6411127	171.3708987	223.9798699	64.8647339	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.82	32.7243893	180.0991126	186.7459036	64.7717606	166.2208492	223.2622768	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.83	34.0918968	181.4995657	182.9082902	65.7153613	166.1185426	226.7722216	71.1375924	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	22	10
69.86	32.7243893	175.4209722	186.4331317	64.1693755	166.2208492	226.3834147	71.4177021	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.9	34.0918968	176.7877023	182.9082902	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.9	35.6499997	176.7155001	182.6413127	65.3372384	166.7129898	221.9798699	62.9884298	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.92	34.9128968	171.9952769	181.4324923	61.8691355	166.7863435	227.9647733	69.0972433	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.94	34.0999549	166.1774989	182.9133177	58.6399633	165.3399629	226.9053926	65.1686322	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.96	27.0996028	176.8059163	180.4812953	66.1395571	167.7389106	227.9647733	67.461395	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.97	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69	37.2723028	171.3285028	179.8968857	67.2138647	166.2493217	222.9798699	62.0313569	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.02	36.1621997	176.5332321	182.9082902	62.2698726	166.9393021	224.6992423	65.7924299	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.04	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.05	35.3395572	176.7962765	183.3112123	66.3262056	166.7129898	227.9647733	66.7924299	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.06	35.9797029	180.7299666	183.6142327	66.8093828	166.2208492	226.9917695	65.4717536	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.1	37.4723028	176.7155001	180.7963047	67.2138647	166.2208492	226.7126029	67.9727623	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.12	37.0996028	172.6992029	184.2693723	66.3262056	167.1318326	225.4968295	61.4547921	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.14	37.0996028	172.6992029	184.2693723	66.3262056	167.1318326	225.4968295	61.4547921	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.16	35.9797029	176.8059163	183.6142327	61.3177303	165.8995637	225.8968663	65.3238305	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.18	36.4740037	177.8968663	183.6142327	65.9846777	167.1318326	225.3637918	67.4613802	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.2	32.0994763	176.8059163	182.3613813	66.2164465	166.2208492	225.3637918	66.3973423	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.22	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0.01	2012	9	5	15	6	23	10
69.24	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.26	37.7996763	177.8968663	182.6413127	61.3003717	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.28	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.3	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.32	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.34	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.36	37.7996763	177.8968663	182.6413127	61.3003717	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.38	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.4	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.42	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.44	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.46	37.7996763	177.8968663	182.6413127	61.3003717	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.48	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.5	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.52	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.54	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.56	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.58	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.6	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.62	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.64	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.66	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.68	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.7	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.72	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.74	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.76	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.78	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.8	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.82	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.84	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.86	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.88	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.9	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.92	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.94	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.96	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
69.98	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.02	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.04	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.06	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.08	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.1	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.12	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.14	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.16	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.18	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.2	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.22	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.24	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.26	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.28	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.3	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.32	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.34	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.36	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.38	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.4	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.42	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.44	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.46	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.48	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.5	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.52	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.54	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.56	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.58	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.6	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.62	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.64	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.66	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.68	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.7	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.72	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.74	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.76	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.78	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.8	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.82	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.84	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.86	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.88	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.9	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.92	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.94	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.96	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
70.98	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.02	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.04	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.06	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.08	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.1	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.12	34.6999549	172.2996119	174.8498633	65.7542369	166.7129898	227.0242492	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.14	35.5379977	176.4812647	179.8968857	66.3262056	166.7129898	221.3379871	64.2029232	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.16	37.7996763	177.8968663	182.6413127	61.3177303	167.1318326	225.7722216	67.3648466	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.18	32.4118873	176.9971663	175.9761166	65.7153613	165.5338373	225.8968663	66.599657	49.96369503	6.024721166	89.1008061	0	2012	9	5	15	6	23	10
71.2	35.1621997	175.321566	182.3613813	66.2164465	166.2208492	226.3973878	66.3973423	49.96369503	6.024721166	89.1008061	0	2012	9

75.02	33.23706994	174.7700001	184.2409723	65.2879641	186.4768546	229.2187557	64.2209632	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.04	35.84994907	177.2803863	180.4812393	62.9818396	189.6057149	231.5143492	61.7133965	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.05	33.23706994	174.7700001	184.2409723	65.2879641	186.4768546	229.2187557	64.2209632	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.08	34.69995648	177.2803863	180.1700509	66.9818795	191.7701107	233.8985563	64.2184847	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.1	34.28704959	175.4309722	180.1700509	66.4007163	187.7268106	231.5143492	63.9887149	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.11	35.84994907	177.2803863	180.1700509	66.9818795	191.7701107	233.8985563	64.2184847	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.12	37.4755653	179.3271198	178.2568853	64.1717866	185.1364206	234.9096513	66.4131349	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.16	33.69995648	175.7142092	181.4203623	65.5948777	188.8076783	229.7702216	62.3438031	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.19	27.09869228	178.0274442	181.7269107	67.3877712	190.4073292	226.3973878	70.4763969	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.2	39.91123121	180.7269968	174.8699623	63.3728741	185.1813934	232.9498837	64.2209632	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.23	35.84994907	177.2803863	180.1700509	66.9818795	191.7701107	233.8985563	64.2184847	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.24	38.3387211	178.9871323	178.2413267	67.2738847	186.1813934	234.2028661	66.5972343	dfs96369693	6.024721166	89.10002561	0	2012	9	9	15	6	27	10
75.26	35.7873018	181.4969987	174.8643273	61.9958395	186.1813934	233.9798899	65.4717536	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.28	33.5735977	178.0274442	179.2308426	62.3813284	189.2309992	229.9457719	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.3	40.2337673	179.8469485	179.2308426	66.9818795	189.9117175	228.3834147	64.2209632	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.32	35.84994907	177.2803863	180.1700509	66.9818795	191.7701107	233.8985563	64.2184847	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.34	33.6703926	175.2769997	177.2268506	65.4077363	183.9669452	229.9457719	67.441266	dfs96369693	6.024721166	89.10002561	0.01	2012	9	9	15	6	27	10
75.36	33.6620919	177.2803863	179.2308426	63.8331584	178.9911175	227.9647723	65.4717536	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.38	39.3387211	178.3456692	179.8543273	62.3813284	188.9092920	226.3973878	63.9887149	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.4	40.2337673	173.3271198	178.9279276	67.2738847	186.2883211	233.9798899	65.4717536	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.42	35.7873018	178.0274442	179.2308426	62.3813284	189.2309992	229.9457719	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.44	33.69995648	178.0274442	180.7269107	63.3728741	185.1364206	232.9498837	64.2209632	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.46	30.4063023	176.9333323	176.8944149	66.3233384	187.7268106	227.6513802	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.48	35.7873018	178.0274442	179.2308426	62.3813284	189.2309992	229.9457719	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.5	29.2808377	178.0274442	181.4203623	65.3879641	188.2883211	229.3523758	63.5238395	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.52	27.09869228	177.2803863	178.9279276	61.3302712	186.7863426	229.9163492	69.2932767	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.54	35.84994907	179.2871361	181.1393?	64.1493755	185.2304736	229.9457719	64.8481739	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.56	27.09869228	177.2803863	178.8543273	59.8296434	182.7129898	233.9798899	67.441266	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.58	27.09869228	178.0274442	178.2308426	62.3813284	189.2309992	229.9457719	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.6	35.3288928	174.1400029	178.8543273	66.2879641	187.2077877	70.5938907	66.4131349	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.62	27.09869228	177.2803863	179.8988867	63.9293412	185.6364198	229.2187557	73.3031431	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.64	33.69995648	181.7663047	180.7663047	67.3877712	186.7863426	229.7702216	61.4934793	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.66	35.2316766	174.1400029	180.7269107	65.7543369	186.9927698	229.9457719	66.7229149	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.68	35.2316766	174.1400029	180.7269107	65.7543369	186.9927698	229.9457719	66.7229149	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.7	35.2316766	178.1120262	180.1700509	66.3233384	191.4992296	214.8139667	69.7684249	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.72	39.5987211	178.9871323	184.2409723	66.2902456	192.6960077	233.3622768	64.2209632	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	27	10
75.74	35.84994907	179.2871361	179.5338423	65.7543369	191.4992296	229.1433554	66.2209632	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.76	33.5735977	178.9339163	178.8543273	64.8989207	190.5159426	227.9647723	65.7934294	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.78	35.84994907	179.2871361	179.5338423	65.7543369	191.4992296	229.1433554	66.2209632	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.8	39.9871211	178.9871323	179.2308426	67.2738847	190.2267123	229.3523758	67.9187923	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	27	10
75.82	36.4104350?	178.3456692	185.4503543	65.9818417	190.2883211	229.7702216	68.2932767	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
75.84	35.7873018	178.0274442	178.2308426	61.3302712	186.7863426	229.9163492	69.2932767	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
75.86	41.4179172	179.7242317	179.2308426	64.7179096	189.2309992	229.7702216	66.2209632	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
75.88	34.69995648	177.2803863	179.2308426	63.3728741	187.2077877	229.9457719	66.7229149	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
75.9	33.69995648	175.2871361	181.4203623	63.3728741	187.2077877	229.9457719	66.7229149	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
75.92	27.09869228	178.0274442	179.2308426	61.9958395	186.1364206	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
75.94	27.09869228	178.0274442	179.2308426	61.9958395	186.1364206	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
75.96	35.7873018	181.2090207	177.3576265	67.9058603	187.2077877	227.9647723	69.0972423	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
75.98	33.69995648	178.0274442	179.2308426	61.9958395	186.1364206	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76	27.7268528	178.0274442	182.9808262	61.3302712	186.1364206	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.02	35.7873018	181.2090207	177.3576265	67.9058603	187.2077877	227.9647723	69.0972423	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.04	33.69995648	178.0274442	179.2308426	61.9958395	186.1364206	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.06	33.5987211	178.9871323	181.4203623	65.3879641	188.2883211	229.7702216	62.9818396	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.08	35.2316766	174.1400029	180.7269107	65.7543369	186.9927698	229.9457719	66.7229149	dfs96369693	6.024721166	89.00008763	0	2012	9	9	15	6	28	10
76.1	27.09869228	178.0274442	182.9808262	61.3302712	186.7863426	229.9163492	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.12	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.14	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.16	33.5987211	178.9871323	178.2308426	67.2738847	187.2077877	229.9457719	67.3489968	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.18	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.2	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.22	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.24	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.26	38.9727509	179.7242317	179.2308426	66.2902456	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.28	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.3	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.32	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.34	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.36	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.38	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.4	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.42	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.44	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.46	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.48	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.5	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.52	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.54	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.56	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.58	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.6	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.62	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.64	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.66	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.68	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.7	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.72	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.74	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.76	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.78	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.8	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.82	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.84	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.86	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.88	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.9	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.92	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.94	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.96	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
76.98	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	28	10
77	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.02	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.04	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.06	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.08	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.1	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.12	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.14	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.16	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.18	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.2	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.22	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.24	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.26	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.28	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.3	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.32	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.34	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.36	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.38	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.4	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.42	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.44	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.46	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.48	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.5	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.52	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.54	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.56	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.58	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9	9	15	6	29	10
77.6	35.2316766	178.1120262	180.7663047	66.9818795	190.4073292	229.9457719	66.9843256	dfs96369693	6.024721166	89.00008763	0.01	2012	9

74.49	36.1620997	181.6666667	184.666667	58.8296434	186.3367667	224.8296423	67.3684666	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.49	39.4999997	170.3996174	177.875666	61.86497356	150.7129698	229.7732216	61.4054701	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.49	39.4999997	170.3996174	177.875666	61.86497356	150.7129698	229.7732216	61.4054701	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.52	27.2366029	176.5333333	177.2666556	64.7717666	150.7129698	227.4812862	65.4717636	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.54	39.4999997	174.108228	179.236648	61.35002712	193.853455	229.9917595	62.9845396	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.56	39.4999997	174.108228	179.236648	61.35002712	193.853455	229.9917595	62.9845396	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.58	26.8999997	176.7862765	182.8912911	61.9429039	186.9267667	229.1433264	68.9144723	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.6	40.2043710	175.2873861	177.875666	65.7656255	186.7663254	182.6992077	22.9647733	52.9843396	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.62	39.6021679	181.2062267	183.549771	64.7717666	186.6333015	227.9647733	63.9867165	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.64	39.5997211	177.2853883	185.4939421	63.8313264	186.8376760	222.9498837	67.9707623	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.66	39.1497211	177.4267266	183.6767653	61.8429039	185.3399639	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.68	27.2366029	176.4725456	181.4234653	66.3362356	186.7663254	223.3318876	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.7	27.2366029	177.9066604	176.2568653	70.2928614	186.3399639	229.9917595	68.7225189	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.73	41.1627192	174.108228	181.13657	56.6367369	186.7129698	223.2947197	65.7433799	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.75	39.8999997	176.7745001	184.99814	65.3979641	186.2399692	227.3973671	66.3972433	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.77	39.1497211	177.4267266	183.6767653	61.8429039	185.3399639	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.79	39.1497211	175.301166	179.8948667	64.7717666	186.4433539	229.7108698	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.8	36.4743037	174.7700001	177.26926	62.8943769	181.7729187	227.6912862	63.9867165	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.82	38.9747029	174.1995003	182.3615812	62.8943769	185.3399639	224.8296423	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.84	27.2366029	181.3924667	181.7395157	65.7656113	186.8376760	229.9917595	66.3972433	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	31	10
74.86	27.2366029	176.4725456	181.4234653	66.3362356	186.7663254	223.3318876	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.88	35.0375556	175.2873861	179.241267	65.3979641	186.9267667	229.9917595	62.3822172	52.9843396	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.9	27.2366029	172.2999119	182.2437211	66.3238968	186.2663211	218.5998902	63.9276199	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.92	39.6999997	176.7862765	180.4512953	66.9616799	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.94	36.8720029	177.9066604	182.9666562	64.1667756	186.2663211	229.9666667	65.7633799	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.96	36.4743037	176.2203964	177.875666	61.3177604	193.9649422	229.9296423	64.5323635	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
74.98	39.1497211	175.4267266	183.6767653	61.8429039	185.3399639	229.9917595	62.7798664	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75	38.9747029	176.2203964	182.9666562	75.7149387	186.7663254	223.3318876	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.02	39.6999997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.04	35.2043710	175.3873861	177.875666	66.9616799	181.7729187	222.9498837	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.06	36.7971618	175.4267266	182.3615812	66.9616799	186.2663254	224.8296423	67.0267633	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.08	34.9999549	176.2203964	179.8948667	61.8429039	179.9763563	219.1999902	66.7229189	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.1	36.1620997	172.2999119	182.3615812	60.3912997	186.9267667	224.8296423	64.2339232	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.12	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.14	27.2366029	176.4267266	179.2568653	61.8429039	186.9267667	229.7732216	66.3972433	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.16	40.6373616	176.4267266	186.7438336	66.9616799	186.3399639	223.3622768	66.3972433	49.96369693	6.024372166	89.89000763	0	2012	9	9	15	6	32	10
75.18	39.1497211	176.5333333	180.4512953	61.8429039	186.8376760	223.9498837	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.2	39.6999997	176.7862765	180.4512953	66.9616799	179.9763563	224.3973878	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.22	39.6999997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.24	27.2366029	177.9066604	182.9666562	64.1667756	186.7663254	227.9647733	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.26	32.7243665	177.3553883	184.5939421	61.3177604	186.7663254	229.9666667	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.28	27.2366029	176.4267266	179.2568653	61.8429039	186.9267667	229.7108698	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.3	33.6502915	176.4267266	176.8547653	66.3362356	181.4992296	223.7543232	64.8667239	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.32	33.6502915	176.4267266	176.8547653	66.3362356	181.4992296	223.7543232	64.8667239	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.34	34.9999549	176.7745001	183.3012123	61.8943769	186.2663211	223.3622768	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.36	36.1620997	172.5973879	176.2568653	66.3362356	186.2663211	223.9498837	63.2339232	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.38	36.1620997	172.5973879	176.2568653	66.3362356	186.2663211	223.9498837	63.2339232	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.4	34.9999549	176.8267266	179.8948667	61.8429039	186.2663211	229.7108698	63.4717636	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.42	33.3499163	176.7745001	176.8948667	64.4589027	186.2663211	229.3973878	58.9583663	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.44	32.7243665	177.2853883	177.8955003	62.3819039	186.4783539	229.4499999	59.1698232	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.46	36.1620997	176.0274452	176.8275476	67.3189847	186.2663211	229.3973878	66.3972433	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.48	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.5	27.2366029	181.2062267	179.2568653	66.9616799	186.7129698	229.9666667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.52	32.0967663	177.9066604	173.8948819	66.4108669	186.6663267	222.9498837	61.4054701	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.54	34.9999549	176.7862765	179.8948667	65.7656113	186.1613664	227.0249499	66.7229189	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.56	33.6502915	180.2999119	177.26926	61.8943769	186.9267667	229.2029667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.58	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.6	39.6999997	177.9066604	179.8948667	64.4589027	186.7663254	229.9296423	64.8667239	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.62	39.6999997	182.9196369	185.8597175	67.3877742	186.7663254	227.3973671	70.1630567	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.64	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.66	27.2366029	177.9066604	180.4512953	65.3979641	186.7663254	186.1613664	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.68	39.3498549	176.7745001	176.8547653	62.2688726	186.3399639	229.9296423	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.7	27.2366029	174.108228	177.2268556	61.35002712	179.4375292	229.9917595	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.72	30.6499023	176.6029193	182.9666562	61.35002712	179.8918464	229.9917595	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.74	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.76	35.2043710	176.7745001	177.875666	61.8943769	179.9917173	229.3973878	58.2775787	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.78	27.2366029	176.7745001	179.8948667	60.3912997	186.7129698	223.3622768	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.8	40.6373616	175.8747452	177.2268556	61.35002712	179.8918464	223.3622768	63.9867165	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.82	36.1498549	180.9666667	183.2497211	64.1667756	186.1613664	229.9026326	67.3684666	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.84	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	32	10
75.86	35.2043710	176.1995003	179.8948667	61.35002712	193.853455	229.9996667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.88	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9996667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.9	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9996667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.92	32.7243665	175.4267266	179.8948667	65.7656113	186.1613664	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.94	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.96	27.2366029	177.2853883	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
75.98	27.2366029	177.2853883	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76	36.4743037	176.2203964	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.02	27.2366029	176.4267266	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.04	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.06	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.08	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.1	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.12	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.14	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.16	35.9747029	176.2203964	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.18	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.2	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.22	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.24	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.26	40.2043710	175.2873861	177.875666	61.35002712	193.853455	229.9996667	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.28	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.3	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.32	33.6502915	175.5973879	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.34	28.9747029	176.2203964	176.8547653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.36	36.1620997	172.2999119	182.2437211	66.3238968	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.38	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.4	35.9747029	176.2203964	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.42	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.44	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.46	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.48	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.5	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.52	27.2366029	176.7862765	179.8948667	65.7656113	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.54	36.5498549	176.7745001	177.875666	61.35002712	186.1613664	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.56	27.2366029	177.9066604	182.9666562	64.1667756	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.58	35.0375556	175.2873861	177.875666	61.35002712	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.6	33.9747029	175.2873861	181.4234653	61.8429039	186.7663254	229.9296423	65.7656232	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.62	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.64	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.66	37.4743037	176.4267266	181.7395157	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.68	36.1620997	176.2203964	179.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.7	40.6373616	175.301166	176.2568653	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.72	40.6373616	175.301166	176.5663636	66.3362356	186.9267667	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.74	36.1620997	176.7862765	180.4512953	66.9616799	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.76	35.9747029	176.2203964	177.875666	66.3362356	186.2663211	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.78	32.0967663	176.7745001	176.8547653	66.4108669	186.6663267	229.9296423	62.9845396	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.8	40.6373616	176.4267266	186.7438336	66.9616799	186.3399639	229.7108698	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.82	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9296423	65.7656232	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.84	30.6499023	176.5333333	179.8948667	61.35002712	186.1613664	229.1433264	59.5267373	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.86	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.88	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.9	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.92	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.94	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.96	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
76.98	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
77	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
77.02	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
77.04	33.9747029	176.7862765	179.2568653	61.8429039	186.7663254	229.9917595	62.3238305	49.96369693	6.024372166	89.89000763	0.01	2012	9	9	15	6	33	10
77.06	33.9747029	176.7862765

76.9	32.411985874	176.867323	182.648721	63.5203412	63.2573571	186.1313956	205.4409589	98.5953663	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.92	33.974332925	176.8291163	176.5037663	63.2573571	63.2573571	186.1313956	202.9408837	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.93	33.974332925	176.8291163	176.5037663	63.2573571	63.2573571	186.1313956	202.9408837	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.95	35.2324766	176.3456602	177.9751666	61.9040355	61.9040355	185.2399639	205.7702216	62.6984509	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.96	36.4163037	176.2350966	180.170939	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.97	37.6553228	176.2350966	182.6148721	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.99	37.8994228	176.2350966	179.2350966	61.3500312	61.3500312	186.2862926	201.3277671	67.2097623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.04	31.1616622	172.2988119	176.1603626	57.5792664	57.5792664	182.1726968	203.5064444	68.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.05	30.8494202	172.8788119	176.2700663	57.5792664	57.5792664	181.4992296	203.8666662	65.9993118	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.06	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.11	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.12	34.8123696	180.2921408	180.6648614	66.4878799	66.4878799	186.2355992	224.7108809	62.3238621	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.14	36.2972171	176.7700261	176.8908867	61.8429283	61.8429283	187.1018325	225.6455589	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.15	38.9707509	177.2853663	177.267606	62.3811809	62.3811809	183.853455	226.3973578	65.4717636	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.18	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.19	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.22	32.7334664	176.2350966	179.8908867	61.8429283	61.8429283	186.3967567	223.9498837	62.3238621	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.24	27.0994228	176.6929163	181.7393137	66.3812987	66.3812987	186.2862571	226.9052626	62.6984509	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.26	34.8123696	175.321066	184.2203723	66.4878799	66.4878799	181.7733187	226.5222268	73.8908212	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.28	38.6027679	177.2853663	181.4203423	66.6911127	66.6911127	186.0983577	224.9294623	68.9124733	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.29	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.32	34.0999549	177.6988663	181.4203423	61.7542369	61.7542369	187.4312216	221.4852867	61.2908968	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.34	36.7973518	174.108228	182.9613813	65.5846777	65.5846777	186.2862571	226.9017595	66.4121349	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.35	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.38	35.8994967	176.4513663	183.3012123	62.8643369	62.8643369	187.1968136	225.9298663	63.2822132	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.3	35.0371709	176.0274442	176.8908867	66.9618799	66.9618799	186.9093023	222.0946444	68.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.43	32.7334664	174.108228	177.7157666	61.3500312	61.3500312	181.1493436	221.4852867	65.4824296	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.44	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.47	35.8994967	176.4513663	183.3012123	62.8643369	62.8643369	187.1968136	225.9298663	63.2822132	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.48	34.0999549	177.6988663	180.4203423	61.8777142	61.8777142	182.2862571	222.9298663	63.3992118	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.5	35.8994967	177.0156678	184.6908614	62.2668726	62.2668726	185.2355992	223.9798809	61.2908968	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.52	31.1616622	176.2350966	176.9237663	66.3362356	66.3362356	185.1493436	225.3298629	62.9643066	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.54	33.6602919	177.9193166	177.8733665	65.5846777	65.5846777	186.2355126	226.7108809	59.2135687	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.55	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.58	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.6	35.2324766	177.9582643	181.7393137	66.2062356	66.2062356	185.4992296	222.3018876	63.2009232	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.61	35.4163037	177.5988663	181.4203423	61.7542369	61.7542369	187.4312216	227.4012216	61.2908968	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.62	36.1621097	176.1996505	181.4203423	66.3362356	66.3362356	187.4312216	229.8457319	65.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.64	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.67	32.7334664	176.7902765	183.6376423	65.7140113	65.7140113	183.9693421	223.3630258	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.7	32.7334664	176.7927237	182.6908562	65.7140113	65.7140113	186.9927568	226.0830147	68.9273274	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.71	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.72	27.2386628	176.2350966	184.8648614	66.8362356	66.8362356	185.9613453	227.8041443	62.3238621	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.76	33.9710263	176.2987363	182.6318717	60.5789626	60.5789626	181.4992296	224.9498837	63.7798664	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.79	32.411985874	176.8788663	176.8908867	63.8331384	63.8331384	186.8320015	226.2008663	66.6884243	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.8	33.0237664	177.9088663	176.5923423	61.3500312	61.3500312	183.9693421	220.2008663	65.5323788	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.81	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.84	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.86	27.2386628	176.2350966	184.8648614	66.8362356	66.8362356	185.9613453	227.8041443	62.3238621	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.87	35.2324766	176.2987363	182.6318717	60.5789626	60.5789626	181.4992296	224.9498837	63.7798664	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.9	33.0237664	177.9088663	176.5923423	61.3500312	61.3500312	183.9693421	220.2008663	65.5323788	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.91	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.92	33.974332925	176.8291163	176.5037663	63.2573571	63.2573571	186.1313956	202.9408837	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.95	35.2324766	176.3456602	177.9751666	61.9040355	61.9040355	185.2399639	205.7702216	62.6984509	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.96	36.4163037	176.2350966	180.170939	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.97	37.6553228	176.2350966	182.6148721	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.99	37.8994228	176.2350966	179.2350966	61.3500312	61.3500312	186.2862926	201.3277671	67.2097623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.04	31.1616622	172.2988119	176.1603626	57.5792664	57.5792664	182.1726968	203.5064444	68.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.05	30.8494202	172.8788119	176.2700663	57.5792664	57.5792664	181.4992296	203.8666662	65.9993118	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.06	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.11	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.12	34.8123696	180.2921408	180.6648614	66.4878799	66.4878799	186.2355992	224.7108809	62.3238621	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.14	36.2972171	176.7700261	176.8908867	61.8429283	61.8429283	187.1018325	225.6455589	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.15	38.9707509	177.2853663	177.267606	62.3811809	62.3811809	183.853455	226.3973578	65.4717636	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.18	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.19	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.22	32.7334664	176.2350966	179.8908867	61.8429283	61.8429283	186.3967567	223.9498837	62.3238621	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.24	27.0994228	176.6929163	181.7393137	66.3812987	66.3812987	186.2862571	226.9052626	62.6984509	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.26	34.8123696	175.321066	184.2203723	66.4878799	66.4878799	181.7733187	226.5222268	73.8908212	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.28	38.6027679	177.2853663	181.4203423	66.6911127	66.6911127	186.0983577	224.9294623	68.9124733	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.29	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.32	34.0999549	177.6988663	181.4203423	61.7542369	61.7542369	187.4312216	221.4852867	61.2908968	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.34	36.7973518	174.108228	182.9613813	65.5846777	65.5846777	186.2862571	226.9017595	66.4121349	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.35	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.38	35.8994967	176.4513663	183.3012123	62.8643369	62.8643369	187.1968136	225.9298663	63.2822132	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.3	35.0371709	176.0274442	176.8908867	66.9618799	66.9618799	186.9093023	222.0946444	68.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.43	32.7334664	174.108228	177.7157666	61.3500312	61.3500312	181.1493436	221.4852867	65.4824296	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.44	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.47	35.8994967	176.4513663	183.3012123	62.8643369	62.8643369	187.1968136	225.9298663	63.2822132	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.48	34.0999549	177.6988663	180.4203423	61.8777142	61.8777142	182.2862571	222.9298663	63.3992118	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.5	35.8994967	177.0156678	184.6908614	62.2668726	62.2668726	185.2355992	223.9798809	61.2908968	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.52	31.1616622	176.2350966	176.9237663	66.3362356	66.3362356	185.1493436	225.3298629	62.9643066	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.54	33.6602919	177.9193166	177.8733665	65.5846777	65.5846777	186.2355126	226.7108809	59.2135687	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.55	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.58	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.6	35.2324766	177.9582643	181.7393137	66.2062356	66.2062356	185.4992296	222.3018876	63.2009232	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.61	35.4163037	177.5988663	181.4203423	61.7542369	61.7542369	187.4312216	227.4012216	61.2908968	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.62	36.1621097	176.1996505	181.4203423	66.3362356	66.3362356	187.4312216	229.8457319	65.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.64	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.67	32.7334664	176.7902765	183.6376423	65.7140113	65.7140113	183.9693421	223.3630258	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.7	32.7334664	176.7927237	182.6908562	65.7140113	65.7140113	186.9927568	226.0830147	68.9273274	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.71	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.72	27.2386628	176.2350966	184.8648614	66.8362356	66.8362356	185.9613453	227.8041443	62.3238621	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.76	33.9710263	176.2987363	182.6318717	60.5789626	60.5789626	181.4992296	224.9498837	63.7798664	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.79	32.411985874	176.8788663	176.8908867	63.8331384	63.8331384	186.8320015	226.2008663	66.6884243	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.8	33.0237664	177.9088663	176.5923423	61.3500312	61.3500312	183.9693421	220.2008663	65.5323788	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.81	35.2324766	176.7112662	176.291267	65.7542369	65.7542369	182.2862571	229.8457319	65.9279199	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.84	35.2324766	176.4529163	182.9908707	61.9040355	61.9040355	185.4203296	224.2020557	65.2322757	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.86	27.2386628	176.2350966	184.8648614	66.8362356	66.8362356	185.9613453	227.8041443	62.3238621	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.87	35.2324766	176.2987363	182.6318717	60.5789626	60.5789626	181.4992296	224.9498837	63.7798664	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.9	33.0237664	177.9088663	176.5923423	61.3500312	61.3500312	183.9693421	220.2008663	65.5323788	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.91	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.92	33.974332925	176.8291163	176.5037663	63.2573571	63.2573571	186.1313956	202.9408837	66.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.95	35.2324766	176.3456602	177.9751666	61.9040355	61.9040355	185.2399639	205.7702216	62.6984509	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.96	36.4163037	176.2350966	180.170939	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.97	37.6553228	176.2350966	182.6148721	61.3500312	61.3500312	181.4992296	201.7702216	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.99	37.8994228	176.2350966	179.2350966	61.3500312	61.3500312	186.2862926	201.3277671	67.2097623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.04	31.1616622	172.2988119	176.1603626	57.5792664	57.5792664	182.1726968	203.5064444	68.7331499	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.05	30.8494202	172.8788119	176.2700663	57.5792664	57.5792664	181.4992296	203.8666662	65.9993118	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.06	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.11	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.12	34.8123696	180.2921408	180.6648614	66.4878799	66.4878799	186.2355992	224.7108809	62.3238621	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.14	36.2972171	176.7700261	176.8908867	61.8429283	61.8429283	187.1018325	225.6455589	62.2012849	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.15	38.9707509	177.2853663	177.267606	62.3811809	62.3811809	183.853455	226.3973578	65.4717636	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.18	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.19	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853455	221.0995154	67.4972623	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.22	32.7334664	176.2350966	179.8908867	61.8429283	61.8429283	186.3967567	223.9498837	62.3238621	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.24	27.0994228	176.6929163	181.7393137	66.3812987	66.3812987	186.2862571	226.9052626	62.6984509	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.26	34.8123696	175.321066	184.2203723	66.4878799	66.4878799	181.7733187	226.5222268	73.8908212	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.28	38.6027679	177.2853663	181.4203423	66.6911127	66.6911127	186.0983577	224.9294623	68.9124733	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.29	33.0237664	176.108228	181.7393137	63.8331384	63.8331384	186.4708545	222.9498837	62.9643066	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.32	34.0999549	177.6988663	181.4203423	61.7542369	61.7542369	187.4312216	221.4852867	61.2908968	49.9639693	6.024721166	89.8930763	0.01	2012	9	5	15	6	36	10
76.34	36.7973518	174.108228	182.9613813	65.5846777	65.5846777	186.2862571	226.9017595	66.4121349	49.9639693	6.024721166	89.8930763	0	2012	9	5	15	6	36	10
76.35	33.9710263	176.6929163	176.5923423	66.3362356	66.3362356	183.853

63.34	32.29947563	177.2823863	176.8048373	66.8091127	61.3300712	176.99111	220.754432	61.2609898	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.36	27.29956228	176.7790001	180.968242	61.3300712	180.7129698	224.7108809	64.3209232	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.4	26.29956228	176.7790001	180.968242	61.3300712	180.7129698	224.7108809	64.3209232	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.4	34.99995926	177.9496663	174.8456633	64.7179066	181.4992296	227.9637723	32.2775787	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.42	29.91135791	176.6939163	179.291387	64.7179066	180.2358736	223.9758699	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.42	34.99995926	177.9496663	174.8456633	64.7179066	181.4992296	227.9637723	32.2775787	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.44	35.8021679	176.6890928	176.8543273	62.3833584	180.2852371	221.3814182	62.9842456	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.46	35.2034768	172.6890928	176.8543273	63.8331084	180.2852371	221.3814182	62.9842456	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.5	35.3128956	172.5818974	180.4812363	64.1493175	180.7129698	224.9256423	62.9842456	62.9842456	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.52	36.3498069	181.2092207	184.6661.4	62.9818298	181.4992296	226.3658147	67.3489466	62.9842456	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.54	35.2034768	172.6890928	176.8543273	63.8331084	180.2852371	221.3814182	62.9842456	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.56	43.5275141	176.7120262	176.2357326	61.3300712	180.9095422	224.2064544	64.3121349	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.58	21.7969653	172.6890928	185.4935647	62.9842789	180.3994988	229.8457374	65.4717636	65.4717636	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.6	34.2873929	176.7790001	176.2356348	60.7542609	185.5337875	223.6553906	64.8667739	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.62	33.9710929	177.9496243	177.2856056	62.8842789	180.9095421	224.9256423	58.2775787	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.64	34.2873929	176.7790001	176.2356348	60.7542609	185.5337875	223.6553906	64.8667739	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.66	36.6027679	176.2456600	177.2356056	61.8092383	181.4161429	226.7108809	63.9867193	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.68	43.5275141	177.2356056	177.2356056	61.8092383	180.3994988	221.3814182	63.8667739	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.7	34.9999926	172.2356	181.7356137	62.9818298	180.5169426	224.2039961	63.9867193	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.72	29.2037969	176.9971923	180.4935647	63.2973671	180.1613934	226.7108809	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.74	36.6027679	176.2456600	177.2356056	61.8092383	181.4161429	226.7108809	63.9867193	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.76	33.9710929	174.1492629	177.9761666	64.7179066	180.2358736	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.78	27.9969228	173.4547162	181.7356137	61.8092383	180.9095421	227.3979671	64.9239045	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.8	34.2873929	176.7790001	176.2356348	60.7542609	185.5337875	223.6553906	64.8667739	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.82	36.6027679	176.2456600	176.8543273	62.9842789	180.3994988	229.8457374	65.4717636	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.84	35.1621997	176.1996005	183.6122327	66.1398005	181.2209462	226.3658147	62.0312696	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	40	10
63.86	33.2409164	177.2823863	179.2356348	65.9842777	185.3398429	226.3658147	62.0312696	61.7799664	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.88	34.9999926	176.3456602	177.8761666	67.3877712	182.0962027	221.3814182	63.3667193	66.6101566	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.9	36.6027679	176.2456600	176.8543273	62.9842789	180.3994988	229.8457374	65.4717636	66.6101566	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.92	36.3498069	176.4209722	180.4812363	61.3177663	180.9375763	223.7702918	64.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.94	33.2409164	177.2823863	181.4335633	65.2812997	178.9763954	222.9498837	62.0312696	62.0312696	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.96	36.7973018	176.4209722	180.5487377	62.9818298	180.5169426	226.7108809	64.2209522	64.3164847	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
63.98	33.6620919	175.4812363	180.4812363	66.8091127	186.2852371	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
64	34.9999926	176.3456602	177.8761666	67.3877712	182.0962027	221.3814182	63.3667193	66.6101566	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
64.02	36.1621997	176.3456602	180.1752935	62.9818298	180.5169426	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
64.04	33.0370984	180.2986126	181.4335633	66.8091127	186.7863426	219.3999962	64.8667739	62.0312696	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	41	10
64.06	37.2366628	186.1363919	182.9121617	63.5233412	181.7733187	226.1433354	66.1738243	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.08	33.7334969	180.7996005	182.3813813	65.3947777	182.2996988	224.9256423	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.1	36.1621997	176.3456602	180.1752935	62.9818298	180.5169426	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.12	36.3498069	174.1492629	183.3122123	63.2973671	177.2731100	226.9457319	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.14	37.2366628	174.1492629	183.5473473	62.5433273	180.7733187	226.1433354	65.1696232	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.16	33.7334969	180.7996005	182.3813813	65.3947777	182.2996988	224.9256423	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.18	33.6620919	175.4812363	180.4812363	66.8091127	186.2852371	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.2	35.6496967	176.3456602	183.4122327	67.3877712	182.0962027	221.3814182	63.3667193	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.22	37.2366628	174.1492629	183.3122123	63.2973671	177.2731100	226.9457319	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.24	36.6027679	172.6890928	179.2356348	62.9842789	179.9763954	224.9256423	61.4047921	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.26	33.9710929	174.1492629	177.9761666	64.7179066	180.2358736	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.28	21.7969653	176.2823863	182.3813813	66.8108669	179.2645262	221.3814182	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.3	27.9969228	176.7790001	177.2615926	63.2973671	179.9611175	223.9498963	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.32	29.8399997	176.6939163	182.5487377	61.8091127	181.2209462	226.3658147	63.9867193	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.34	27.2366628	176.7862765	182.9121617	66.9196789	178.3361390	223.9758699	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.36	33.9710929	174.1492629	177.9761666	64.7179066	180.2358736	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.38	43.5275141	176.9971923	180.4812363	65.9842777	181.4992296	221.3814182	63.3667193	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.4	27.9969228	176.7790001	177.2615926	63.2973671	179.9611175	223.9498963	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.42	33.3409164	177.2823863	179.8956887	64.8091127	186.2852371	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.44	27.9969228	176.7790001	179.2356348	63.2973671	179.9611175	223.9498963	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.46	32.4119874	177.4207188	179.8956887	65.9842777	186.2209462	224.9256423	63.3667193	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.5	27.9969228	176.0971867	181.7356137	63.5233412	182.7129698	222.4293906	61.0908959	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.52	34.2873929	176.7790001	176.2356348	60.7542609	185.5337875	223.6553906	64.8667739	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.54	29.2037969	174.1492629	181.4335633	66.3262126	180.9375763	223.7702918	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.56	32.7334969	176.2274442	182.3813813	61.3300712	181.4992296	224.9256423	67.9375623	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.58	43.8409752	174.7790001	183.4122327	63.2973671	179.2356262	226.3658147	64.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.6	36.7973018	176.0274442	183.4122327	65.3876641	179.9763954	226.3658147	65.1696232	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.62	33.9710929	174.1492629	177.9761666	64.7179066	180.2358736	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.64	32.7334969	176.8456665	176.3356653	61.3877663	181.7399187	226.1433354	67.9375623	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.66	32.4119874	176.5874276	176.3875276	65.2812997	185.0364749	226.3658147	59.2164847	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.68	36.4104007	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.7	27.9969228	183.5481589	181.4335633	63.2973671	187.1318325	227.0243294	61.7139965	61.7139965	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.72	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.74	27.2366628	176.7790001	179.8956887	66.9196789	186.2852371	226.3658147	61.0908959	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.76	33.3409164	176.0971867	180.4812363	65.9842777	182.7129698	223.9758699	62.9842456	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.78	33.2370984	180.2986126	182.9121617	63.5233412	181.7733187	226.1433354	66.1738243	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.8	33.6620919	176.9971923	176.8543273	62.9842789	180.9095421	227.3979671	64.9239045	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.82	36.6027679	176.2456600	176.8543273	62.9842789	180.3994988	229.8457374	65.4717636	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.84	27.4316843	174.1492629	180.4812363	66.9196789	186.3398429	223.9758699	64.8667739	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.86	35.2034768	176.7120262	183.3122123	63.3233412	180.9095421	224.2064544	62.9842456	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	41	10
64.88	36.7973018	177.2823863	179.8956887	65.2812997	185.0364749	226.3658147	59.2164847	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
64.9	33.9710929	174.1492629	177.9761666	64.7179066	180.2358736	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
64.92	32.4119874	174.1492629	180.4812363	66.9196789	186.3398429	223.9758699	64.8667739	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
64.94	27.9969228	176.7790001	183.3122123	63.3233412	180.9095421	224.2064544	62.9842456	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
64.96	33.9710929	176.3456602	182.9842602	62.3969726	180.9095421	227.3979671	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
64.98	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65	33.9710929	176.4209722	183.4122327	61.3300712	180.7129698	219.1999962	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.02	21.4316843	174.1492629	180.4812363	66.9196789	186.3398429	223.9758699	64.8667739	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.04	35.2034768	176.7120262	183.9842602	63.3233412	185.9609242	224.9143063	59.9427924	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.06	36.7973018	177.2823863	179.8956887	65.2812997	185.0364749	226.3658147	59.2164847	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.08	33.9710929	176.3456602	183.4122327	61.3300712	180.7129698	219.1999962	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.1	40.6409752	174.1492629	180.4812363	66.9196789	186.3398429	223.9758699	64.8667739	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.12	27.9969228	176.7790001	175.6723014	66.2062056	182.2995077	223.9758699	63.2889663	66.2889663	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.14	36.3498069	180.9196398	180.9196398	59.6396026	185.6329119	219.2763664	63.3523732	63.3523732	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.16	32.7334969	176.5689989	180.968242	60.5795026	185.6329119	219.2763664	59.9267331	59.9267331	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.18	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.2	27.2366628	173.2823863	175.6723014	66.2062056	182.2995077	223.9758699	63.2889663	66.2889663	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.22	36.7973018	177.2823863	177.2356056	66.2062056	182.2995077	223.9758699	63.2889663	66.2889663	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.24	33.9710929	176.3456602	177.2356056	61.3300712	180.7129698	224.2064544	62.9842456	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.26	33.9710929	176.3456602	177.2356056	61.3300712	180.7129698	224.2064544	62.9842456	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.28	33.9710929	176.5323324	176.2356653	61.9842789	179.9763954	224.9256423	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.3	36.1621997	176.5323324	186.1163536	63.3233412	185.9609242	224.9256423	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.32	37.4316843	176.5323324	181.4335633	62.9818298	180.7129698	227.0812852	63.3523732	63.3523732	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.34	36.1621997	176.5323324	181.4335633	62.9818298	180.7129698	227.0812852	63.3523732	63.3523732	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.36	29.2037969	177.9496663	180.4812363	65.9842777	179.9763954	222.4293906	63.9239045	63.9239045	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.38	32.4119874	176.6939163	181.4335633	64.7179066	180.2358736	224.9256423	61.4047921	63.9239045	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.4	36.6409967	175.3212166	186.1163536	63.3233412	185.9609242	224.9256423	61.4047921	63.9239045	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.42	33.6620919	168.8202159	181.4335633	62.9818298	179.9763954	223.3623759	61.0908959	61.0908959	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.44	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.46	41.7970152	176.0274442	180.7843307	66.5033765	182.8634333	226.7108809	64.8667739	64.8667739	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.48	36.7973018	173.2823863	177.2356056	66.4027663	183.2284748	217.3068878	67.3063487	67.3063487	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.5	34.9999926	181.2092207	177.2356056	61.3300712	185.5337875	224.9256423	64.3207721	66.3994907	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.52	36.1621997	172.8992609	176.8948887	66.5033765	183.8634333	221.3814182	61.0908959	61.0908959	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.54	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.56	36.7973018	176.2356653	176.3823423	66.2062056	182.2995077	224.9256423	63.2889663	63.2889663	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.58	36.7973018	177.2823863	176.8048373	65.9842777	179.9763954	214.9136627	63.1523799	63.1523799	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.6	36.7973018	177.4653375	180.1752935	65.7140613	182.7129698	226.3658147	63.1523799	63.1523799	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.62	36.1621997	176.3456602	180.1752935	62.9818298	180.5169426	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.64	28.9710929	176.7120262	182.9842602	62.3969726	180.9095421	227.3979671	61.0908959	61.0908959	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.66	36.3498069	176.3456602	180.1752935	62.9818298	180.5169426	226.3658147	62.3235121	62.3235121	49.96369593	6.024721166	89.8930763	0.01	2012	9	5	15	6	42	10
65.68	37.4316843	176.6939163	179.8956887	65.9842777	179.9763954	224.9256423	61.4047921	61.4047921	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.7	36.7973018	176.0274442	176.2812487	65.3876641	181.4992296	227.3979671	62.4684905	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.72	33.9710929	176.5874276	176.3875276	65.2812997	185.0364749	226.3658147	59.2164847	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.74	33.9710929	176.7120262	183.9842602	62.3969726	180.9095421	227.3979671	62.2209522	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.76	33.9710929	176.3456602	177.8761666	61.3300712	180.7129698	224.9256423	64.3207721	62.3235121	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.78	36.6027679	176.5323324	176.8276276	61.3300712	180.3994988	219.2763664	63.1696232	63.1696232	49.96369593	6.024721166	89.8930763	0	2012	9	5	15	6	42	10
65.8	36.6027679	176.2456600	176.8543273	62.9842789	180.3994988	229.8457374	65.4717636	66.6101566	49.96369593	6.024721166	89.8930763	0	2012	9	5

87.78	34.9999968	177.2853863	176.9175276	180.4631263	66.8691127	180.8350315	223.9498837	42.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	44	10
87.9	31.1479832	176.9671923	180.4631263	181.7350137	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	44	10
87.42	34.9999968	176.7102862	176.9175276	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	44	10
87.42	34.8499967	176.7102862	182.3813613	181.7350137	63.1693755	180.2550736	225.3972819	42.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	44	10
87.66	40.9372614	176.9469985	177.3576295	180.2812997	60.2812997	180.3947687	225.1033354	66.4131349	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
87.9	34.2999968	176.9469985	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
87.9	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
87.92	32.7349664	176.1996045	176.8614573	180.2812997	180.3239426	227.3379871	61.0808669	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
87.94	33.3499743	176.2977361	176.2303626	63.8331284	181.1491439	231.2131975	63.7799664	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
87.96	39.9122121	173.321668	184.2009723	63.2373741	180.3239426	222.6994544	65.7696632	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88	32.7349664	176.2977361	176.2303626	176.8614573	63.4995407	176.3341390	223.2028861	66.2963663	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.02	35.8999967	176.6929163	176.2303626	66.9678799	181.4163216	224.5163492	63.3993166	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.04	37.2349664	181.8499957	177.8761666	66.2013999	183.9669242	227.3379871	63.3993166	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.06	37.2349664	177.5456243	177.8761666	61.3500712	180.7129898	226.7108609	65.7634394	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.08	35.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.1	37.4121628	177.8969968	182.3813613	61.2171664	180.5195425	224.8094219	65.4871363	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.12	30.5369312	176.2986119	176.2336426	66.3362266	186.7663426	221.4949113	66.4131349	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.14	34.9999968	176.6929163	187.3968964	61.9789964	180.2550736	221.8798899	66.2973423	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.16	33.6823919	174.1496329	180.4631263	64.7179096	180.2550736	221.8949113	63.4073631	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.18	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.2	35.7021957	177.2853863	182.3813613	182.2497371	63.1693755	180.3239426	223.9498837	63.2822132	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.22	37.2349664	176.9469985	172.9693613	66.3362266	180.7129898	226.7108609	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.24	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.26	35.8123659	176.6929163	180.1703029	180.7129898	63.4995407	180.7129898	223.9498837	62.2099632	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.28	33.9763925	176.2986119	180.4631263	61.3500712	180.2812997	219.1969664	63.2822132	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.3	33.3499743	186.1363016	181.7350137	63.9233284	186.5343375	224.3035861	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.32	35.2349664	176.9671923	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.34	35.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.36	29.6122121	186.2986119	181.7350137	62.5818299	180.8223315	227.9643733	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.38	31.4749843	176.6929163	177.9576666	60.2812997	180.7129898	226.0658147	62.2213696	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.4	35.3499968	176.7700921	176.7663243	61.3500712	180.2550736	219.1969664	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.42	34.9999968	176.7142862	176.8968867	62.5818299	186.7663426	219.4139927	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.44	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.46	36.1021957	175.3016169	176.9475263	66.2099632	180.8223315	221.8798899	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.48	31.7499683	177.4421398	176.2303626	61.2812997	181.4163216	226.0658147	62.2213696	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.5	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.52	35.2349664	176.2986119	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.54	29.9122121	176.3456602	176.8614573	66.2013999	183.9669242	227.3379871	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.56	35.2349664	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.58	35.7021957	176.2986119	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.6	35.2349664	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.62	29.6122121	186.2986119	181.7350137	62.5818299	180.8223315	227.9643733	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.64	33.9763925	176.2986119	176.8614573	66.2013999	183.9669242	227.3379871	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.66	35.2349664	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.68	33.0223284	173.321668	176.8614573	62.5818299	180.7129898	226.7108609	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.7	34.9999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.72	35.8999967	176.6929163	176.8614573	62.5818299	180.7129898	226.7108609	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.74	35.4749207	176.2350964	176.8968867	63.5784826	180.3239426	182.3996968	227.9643733	63.4073631	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.76	35.4749207	176.7662765	184.2009723	66.3362266	183.9669242	219.9498837	63.4073631	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	45	10
88.78	36.7871318	176.9671923	176.2303626	174.1496329	180.2550736	223.3084544	63.1598232	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.8	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.82	34.8499967	176.3353324	176.9475263	61.8543284	186.5343375	219.4139927	66.9013664	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.84	31.4749843	173.2002	176.9475263	61.3500712	186.1613656	219.9498837	58.9503643	49.9639693	6.0243731166	89.1000061	0.01	2012	9	5	15	6	46	10
88.86	34.9999967	176.1996045	180.4631263	66.7149017	189.5343375	226.0658147	61.7168965	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.88	35.2033799	177.9369604	181.4203423	67.5289954	180.8223315	223.9798899	62.2213696	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.9	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.92	34.4499967	174.1496329	176.8968867	66.2013999	183.9669242	227.9643733	61.7168965	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.94	32.7349664	177.9369604	181.7350137	66.9678799	183.9669242	226.0658147	62.2213696	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.96	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
88.98	35.7021957	176.2986119	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89	27.0996228	177.2853863	180.1703029	60.5784826	186.2550492	226.7108609	59.5267372	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.02	34.9999968	176.9671923	176.9475263	63.5233284	181.4963296	224.3084544	66.9013664	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.04	27.0996228	176.7662765	181.10937	66.9296435	186.2550492	226.0658147	66.9073433	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.06	34.9999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.08	34.9999968	177.9369604	181.7350137	66.2812999	179.5163092	222.3979871	63.1598232	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.1	33.3499743	176.7700921	176.6183423	61.3500712	183.3396639	227.3379871	63.1598232	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.12	35.4749207	177.2853863	181.7350137	62.9694355	180.2550736	226.0658147	66.9073433	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.14	35.4749207	177.2853863	181.7350137	62.9694355	183.9669242	226.7108609	66.7291499	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.16	35.4749207	177.2853863	181.7350137	62.9694355	183.9669242	226.7108609	66.7291499	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.18	35.0373877	176.4209722	181.4203423	60.7538289	180.2812997	226.0658147	61.7168965	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.2	37.0996228	176.2350964	176.8968867	61.9694355	180.2550736	226.0658147	66.0843243	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.22	34.8123659	176.2986119	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.24	34.9999967	176.1996045	180.4631263	66.2013999	183.9669242	227.3379871	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.26	34.6499967	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.28	33.9763925	176.2986119	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.3	35.8123659	176.6929163	180.1703029	62.5818299	180.7129898	226.7108609	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.32	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.34	27.0996228	176.7662765	176.8614573	61.3500712	186.2550492	226.0658147	61.0808669	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.36	35.6823919	176.9469985	176.8614573	67.9036613	183.9669242	226.9178899	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.38	31.4749843	176.2986119	176.8614573	62.5818299	180.2812997	227.3379871	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.4	34.9999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.42	34.9999968	177.9369604	181.7350137	66.2812999	179.5163092	222.3979871	63.1598232	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.44	27.0996228	176.7662765	181.10937	66.9296435	186.2550492	226.0658147	66.9073433	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.46	35.6823919	176.9469985	176.8614573	67.9036613	183.9669242	226.9178899	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.48	31.4749843	176.2986119	176.8614573	62.5818299	180.2812997	227.3379871	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.5	35.3499743	176.2977361	176.2813187	61.9694355	180.9669242	225.9678871	63.7799664	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.52	34.9999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.54	35.7021957	176.2986119	176.8968867	62.5818299	181.1491439	225.6998993	63.2822132	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.56	35.2033799	176.9671923	176.8614573	62.5818299	186.3967687	223.1274858	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.58	35.7871318	176.2274342	176.8614573	61.7179096	179.5163092	226.9178899	63.2775787	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.6	35.8123659	176.7142862	173.9076263	66.9678799	180.2550492	227.4613862	71.7379034	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.62	34.2999968	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.64	40.9372614	176.3456602	182.3813613	61.7179096	179.5163092	226.4999993	61.7168965	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.66	33.3499743	176.6929163	182.4731263	62.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.68	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.7	35.8123659	176.6929163	180.1703029	62.5818299	180.7129898	226.7108609	65.4717636	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.72	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.74	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.76	28.9722776	176.1996045	175.473014	66.9678799	180.2550492	227.9643733	62.4564245	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.78	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.8	35.8123659	173.2853863	189.8061176	66.4995407	180.7129898	227.9643733	66.3973423	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.82	36.3499968	173.8243760	180.4631263	66.4021663	181.7350137	225.6998993	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.84	29.6119761	176.8469485	180.4631263	66.4021663	181.7350137	225.6998993	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	46	10
89.86	33.9763925	184.494917	182.6122327	66.9678799	180.5195425	227.3379871	62.9694356	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.88	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.9	36.3499968	181.2280287	181.7350137	60.2812997	179.2307130	223.9498837	61.7168965	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.92	29.6999761	176.7700921	176.9475263	63.2373741	180.3239426	226.0658147	66.7132423	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.94	27.7349664	180.8199398	176.8614573	61.9694355	180.7129898	226.0658147	61.0808669	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.96	35.6373877	181.9769087	182.3813613	61.2171664	186.9667968	224.3035861	63.4073631	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
89.98	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90	36.1021957	176.6929163	176.8614573	61.9694355	179.5163092	227.9643733	63.9278189	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.02	41.4749172	176.4209722	176.8968867	66.7149017	186.2550492	223.4999993	63.2099632	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.04	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.06	35.6373877	186.2986119	182.3813613	61.9694355	180.2550736	226.0658147	66.9073433	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.08	32.4119873	176.1996045	181.4203423	62.9818299	180.2812997	226.0658147	66.9073433	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.1	34.9999968	176.3456602	176.8614573	66.7149017	189.6997439	226.0658147	66.4131349	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.12	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.14	27.7999683	176.7700921	176.9475263	61.3500712	180.2550736	223.9498837	63.2822132	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.16	35.7871318	176.9469985	176.8614573	62.5818299	180.2812997	224.5163492	59.2135491	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.18	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.2	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.22	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.24	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.26	35.2033799	176.9671923	176.2303626	176.2303626	61.9694355	180.2550736	223.3084544	42.8999395	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.28	35.6373877	182.2921668	181.4203423	64.1693755	179.5163092	226.7108609	65.7799664	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.3	33.9763925	176.2350964	176.7663243	64.1693755	179.9511175	226.7108609	66.0843243	49.9639693	6.0243731166	89.1000061	0	2012	9	5	15	6	47	10
90.32	33.9763925	176.2350964	181.7350137	61.3500712	179.9511175	223.9798899	57.3505247	49.9639693	6.0243731166	89.1000

62.22	35.5375977	181.6666667	180.4823293	61.8696135	178.9611175	225.1433354	63.9695195	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.24	33.6625915	173.2955	176.4554673	63.8331584	192.3994968	232.754432	57.9647804	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.24	26.9117667	177.8666667	176.4554673	63.8331584	192.3994968	225.4000669	57.9647804	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.26	26.9116667	177.8666667	176.2899426	63.8331584	195.2393726	216.9202456	57.9647804	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.3	37.0996029	175.0977367	181.4334653	61.9696135	195.853455	223.4999043	61.0808999	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.32	33.5375977	175.0977367	181.4334653	61.9696135	195.853455	225.4000669	61.0808999	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.32	33.5375977	175.0977367	176.4554673	63.9696135	178.9611175	225.4000669	63.9695195	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.36	35.1627997	182.9708368	182.7992697	66.9616799	178.2645003	222.6393906	58.2135455*	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.38	27.2368024	174.7700001	176.4554673	61.3303712	195.3399639	225.7702216	65.4828296	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.4	38.4927667*9	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.42	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.44	34.0996029	176.8666029	176.5275276	66.3373674	181.1484436	225.9708699	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.46	35.2377359	177.2803663	180.6487213	64.1680755	182.7129699	226.7108029	63.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.48	35.8499997	176.3456667	177.8761666	66.3364777	182.7129699	226.1433354	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.5	34.2875659	176.7700001	176.2812617	66.3364777	195.853455	226.3836147	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.52	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.54	35.7577319	176.8509163	177.8761666	62.3696135	181.1484436	222.3818875	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.56	40.8497812	177.2803663	176.8664446	65.3364777	182.7129699	227.6613802	61.0808999	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.58	32.0994762	174.1466029	176.8554673	62.3696135	195.2393721	224.3936961	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.6	35.6499997	173.2899719	176.5675363	62.8647369	179.9760164	221.2676251	66.7291499	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.62	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.64	35.7577319	176.5456063	176.5653626	71.8553673	179.9760164	227.4637713	61.7138969	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.66	33.6625915	176.7862765	177.8653643	62.3696135	180.5355625	222.6393906	56.9037664	49.9639693	8.024737166	89.1008061	0.01	2012	9	5	15	6	49	10
62.68	35.8499997	177.2803663	176.8664446	65.3364777	182.7129699	226.7108029	63.7799664	49.9639693	8.024737166	89.1008061	0.01	2012	9	5	15	6	49	10
62.7	35.8499997	177.2803663	176.8664446	65.3364777	182.7129699	226.7108029	63.7799664	49.9639693	8.024737166	89.1008061	0.01	2012	9	5	15	6	49	10
62.72	35.9126956	177.5956244	181.7293157	64.1680755	178.3261392	221.9499043	62.6664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.74	34.0126956	175.3991667	176.2812617	66.6303723	195.2393726	222.9408837	65.1543179*	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.76	30.8493632	176.4512667	183.6487213	61.3303712	178.3261392	221.2676251	62.3238521	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.78	34.0126956	175.3991667	176.2812617	66.6303723	195.2393726	222.9408837	65.1543179*	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.8	34.0999029	176.2203963	176.5732624	61.8036812	182.3996968	222.3818875	61.7138969	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.82	27.2368024	176.8966029	180.4812293	65.7543639	195.9689492	225.2181937	57.9647804	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.84	33.3499029	177.2803663	176.8664373	66.6303723	195.2393726	226.1108029	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	49	10
62.86	38.4927667*9	176.8499365	177.8653643	63.8331584	192.2993577	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.88	35.2627667*9	176.2203963	176.5732624	61.8036812	182.3996968	222.3818875	61.7138969	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.9	35.1627997	176.2271452	180.1750009	67.8036812	182.3996968	226.3836147	61.0808999	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.92	27.0996029	181.2262267	176.0994446	65.9647777	177.3836725	227.024294	56.7136243	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.94	42.2337131	174.1466029	176.0994446	61.9696135	187.7369139	226.9518326	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.96	27.4135823	176.3275452	177.8761666	65.3364777	183.0354708	222.9408837	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
62.98	35.2627667*9	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63	27.0996029	181.2262267	176.8554673	65.3364777	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.02	33.3499029	176.8499365	176.8664373	65.3364777	182.3996968	226.3836147	65.4717536	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.04	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.06	32.7126956	176.7120002	176.5732624	61.8036812	179.9611175	221.9499043	61.0808999	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.08	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.1	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.12	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.14	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.16	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.18	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.2	34.0996029	176.2271452	180.1750009	67.8036812	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.22	32.7126956	177.9696663	176.5675363	62.9618799	178.9760164	225.9708699	58.5796243	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.24	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.26	33.6625915	181.6666667	177.8761666	67.3696135	181.2606726	226.7702216	59.1067243	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.28	34.0996029	176.8966029	176.5675363	63.8331584	185.6354708	222.3818875	61.4547931	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.3	33.3499029	176.2271452	180.1750009	67.8036812	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.32	27.0996029	176.2203963	176.5732624	61.8036812	182.3996968	222.3818875	61.7138969	49.9639693	8.024737166	89.1008061	0.01	2012	9	5	15	6	50	10
63.34	35.4743027	177.2803663	176.8664373	65.3364777	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.36	33.3499029	176.8966029	176.5675363	63.8331584	185.6354708	222.3818875	61.4547931	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.38	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.4	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.42	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.44	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.46	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.48	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.5	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.52	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.54	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.56	35.8499997	176.2203963	181.4334653	61.9696135	195.853455	225.7702216	65.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.58	35.7577319	177.9696663	182.9618799	66.9616799	178.1367196	224.9296643	62.3238521	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.6	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.62	27.4135823	177.9696663	181.4334653	66.9616799	178.1367196	224.9296643	62.3238521	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.64	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.66	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.68	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.7	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.72	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.74	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.76	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.78	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.8	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.82	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.84	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.86	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.88	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.9	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.92	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.94	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.96	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
63.98	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.02	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.04	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.06	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.08	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.1	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.12	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.14	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.16	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.18	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.2	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.22	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.24	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.26	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.28	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.3	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.32	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.34	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.36	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.38	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.4	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.42	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.44	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.46	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.48	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.5	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.52	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.54	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.56	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.58	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.6	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	50	10
64.62	35.9797329	176.6329163	176.8664847	65.3876641	187.1016326	223.3522768	62.9664205	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.64	35.2499029	177.2803663	180.4812293	66.9616799	178.9760164	225.9708699	63.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.66	27.2368024	176.9671323	176.8664373	61.8036812	178.9760164	225.9708699	63.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.68	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.7	35.2499029	176.2271452	180.1750009	67.8036812	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.72	35.3498029	176.5232324	176.8664373	65.7540613	178.2645003	224.9296643	58.7136243	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.74	35.3498029	176.2271452	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.76	35.9797329	176.5232324	176.8664373	65.7540613	178.2645003	224.9296643	58.7136243	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.78	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.8	35.2499029	176.2271452	180.1750009	67.8036812	182.3996968	226.3836147	64.2339232	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.82	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.84	35.2627667	176.1995045	176.8554673	63.3373674*	195.2399492	227.024294	65.7799664	49.9639693	8.024737166	89.1008061	0	2012	9	5	15	6	51	10
64.86	35.2627667	176.

96.66	34.9999968	177.2903963	177.39126	180.4613193	63.25728741	192.2983377	223.9798899	42.86846365	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	53	10
96.69	35.93758877	177.2903963	177.39126	180.4613193	61.86481359	189.5353673	223.9798899	61.35288696	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	53	10
96.71	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	53	10
96.72	33.6022015	177.5953755	177.39126	180.5476026	63.25728741	186.7863426	217.9332904	63.39801185	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	53	10
96.73	31.47456843	175.0977361	175.29126	179.29126	59.76092054	181.4992296	215.8139627	60.4873031	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	53	10
96.75	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	53	10
96.76	35.75713018	174.1000328	174.39126	180.5476026	63.86988886	179.9763042	224.8095423	62.26396323	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	53	10
96.8	33.6022015	181.2263207	176.87126	176.87126	64.15657755	188.3567667	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	53	10
96.82	31.47456843	175.7142062	175.87126	176.87126	64.45896027	185.3399639	224.2020661	63.90790199	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	53	10
96.84	37.0999629	176.9971923	177.87126	180.5476026	65.78766411	190.9074250	227.9647733	58.9839243	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	53	10
96.85	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.86	35.3268608	176.3456962	176.14126	180.7406236	61.26139187	190.1613264	226.9256423	59.1631786	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.9	37.47316038	178.8480985	180.9908242	180.8293828	66.25931828	192.2983377	223.3271875	61.71308965	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.92	34.2875505	173.2002	176.59963	180.3913968	61.26139187	191.4992296	224.2020661	64.20509372	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.94	32.2994763	172.2998119	182.03731	180.6911127	61.1183426	222.9498837	223.9798899	60.4873031	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.95	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
96.96	34.9999968	176.7120062	186.89017	176.89017	75.45375185	186.7863426	224.7702819	59.2135697	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97	36.47450037	176.3456962	184.24037.23	61.86481359	61.86481359	189.9193025	226.7108609	63.77989843	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.02	32.2994763	176.2271442	176.41126	65.08477	66.9867777	188.5193625	226.2020661	64.8451799	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.04	33.6022015	176.7862755	176.23126	176.23126	66.76092054	181.4992296	227.9647733	60.4873031	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.05	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.06	37.0999629	177.2903963	176.89017	176.89017	61.35207212	185.9613425	227.9647733	60.7798994	49.96369363	8.024737166	89.10000361	0.01	2012	9	5	15	6	54	10
97.08	34.9999968	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.1	36.47450037	176.2271442	176.23126	176.23126	66.32322766	185.2209592	225.4948285	62.96043096	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.11	34.9999968	176.2271442	176.23126	176.23126	66.32322766	185.2209592	225.4948285	62.96043096	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.12	31.47456843	176.6491963	180.7963407	180.7963407	66.32322766	189.9193025	231.8649113	63.77989843	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.16	37.0999629	175.0977361	177.97126	177.97126	63.32024212	186.5323673	219.8139627	58.2775787	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.19	37.0999629	176.6491963	186.45317	186.45317	65.71406113	186.1613664	223.9498837	65.15431799	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.2	40.9378141	176.7120062	177.03926	61.35207212	192.3935031	222.9498837	59.2135697	59.2135697	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.22	34.9999968	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.24	35.1621997	180.2963126	180.4613193	180.4613193	66.98179699	185.2209592	225.2622768	59.15227788	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.26	35.2043601	174.1000328	177.97126	62.18138398	181.4992296	223.3271875	62.3838031	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.28	35.2271509	181.0125207	176.89017	176.89017	66.1863126	227.3271875	61.71308965	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.3	39.9123121	176.6491963	184.24037.23	61.35207212	185.2209592	227.3271875	63.77989843	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.32	34.9999968	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.34	36.6021679	176.6491963	177.97126	177.97126	61.35207212	183.4613425	222.2020661	60.7798994	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.36	33.3497604	176.3456962	177.97126	177.97126	61.86481359	189.2209592	226.9256423	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.38	37.0999629	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.4	29.9993761	176.2871361	176.89017	176.89017	66.32322766	222.9498837	59.5287372	65.77989843	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.42	34.9999968	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.44	32.2994763	174.1000328	176.23126	176.23126	66.8147799	186.1613664	222.9498837	60.1623179	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.46	35.2024768	173.2002	176.23126	176.23126	65.71406113	181.7701187	225.7702216	63.2822132	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.48	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.5	33.6022015	176.4557361	176.29963	176.29963	61.2177904	189.9193025	226.7108609	60.4873031	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.52	35.2024768	176.1996063	176.45413.73	61.86292383	183.9689432	222.9498837	57.3935487	57.3935487	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.54	39.3497371	176.3456962	176.23126	176.23126	63.25728741	186.2209592	224.8095423	64.2350932	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.56	31.47456843	182.6196368	176.39126	176.39126	66.32422156	186.9667668	220.7544232	59.2135697	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.58	34.9999968	176.6491963	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.6	35.6345622	176.6491963	180.4613193	180.4613193	61.86481359	222.2020661	222.2020661	61.35288696	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.62	35.2024768	176.1996063	176.45413.73	66.42667829	182.7129698	217.9332904	59.9929043	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.64	33.6022015	176.6491963	182.68262	61.1777906	188.9693021	224.8095423	61.35288696	61.35288696	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.66	34.9999968	177.9086963	176.89017	176.89017	63.25728741	186.1613664	223.6998963	65.77989843	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.68	35.2024768	176.1996063	176.45413.73	61.86292383	183.9689432	222.9498837	57.3935487	57.3935487	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.7	36.6021679	176.2271442	176.45413.73	176.45413.73	63.25728741	186.2983377	226.9256423	59.1231499	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.72	36.6021679	176.6971923	177.29126	177.29126	63.25728741	185.8162398	224.1012492	61.71308965	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	54	10
97.74	35.6345622	177.3456962	177.39126	177.39126	63.32322766	189.3399639	225.7702216	63.2822132	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.76	35.6345622	176.7862755	177.39126	177.39126	66.15657755	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.78	35.6345622	177.3456962	177.39126	177.39126	63.32322766	189.3399639	226.9256423	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.8	33.3497604	176.2271442	176.41126	180.4613193	61.86481359	189.9193025	226.7108609	59.86732764	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.82	41.1627162	180.0991126	184.9039037	63.32322766	185.2209592	226.3653147	62.9843096	62.9843096	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.84	35.6345622	176.6491963	177.39126	177.39126	63.32322766	189.3399639	226.9256423	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.86	32.7249864	176.6491963	184.9039037	184.9039037	63.8147799	189.3399639	226.9256423	62.9843096	62.9843096	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.88	35.7971301	176.5323324	180.4613193	63.25728741	185.5327377	222.9498837	61.71308965	61.71308965	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.9	31.1618202	172.8962926	176.23126	176.23126	63.8147799	181.4992296	221.3971871	58.9843043	58.9843043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.92	39.9997211	176.0971361	177.97126	177.97126	61.35207212	187.7281106	221.3971871	61.71308965	61.71308965	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.94	35.2024768	176.1996063	176.45413.73	61.86292383	183.9689432	222.9498837	57.3935487	57.3935487	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.96	35.6345622	177.9086963	182.04372	182.04372	66.32322766	189.3399639	226.9256423	62.2775787	62.2775787	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
97.98	33.3497604	176.7862755	180.9908242	60.2813997	188.3567667	226.9256423	61.71308965	61.71308965	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98	39.9123121	182.6196368	177.97126	177.97126	60.1613426	221.8649113	221.8649113	61.71308965	61.71308965	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.02	32.7249864	176.8480985	177.97126	177.97126	63.25728741	189.3399639	223.6998963	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.04	35.6345622	176.6491963	177.97126	177.97126	63.32322766	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.06	35.2024768	177.3456962	181.4203003	63.25728741	189.4097149	226.4203009	59.9929043	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.08	37.0999629	176.2271442	177.97126	177.97126	63.25728741	187.4971671	224.3028961	59.5287372	59.5287372	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.1	35.1621997	176.7862755	180.4613193	180.4613193	67.9059837	185.3553425	223.3223389	61.71308965	61.71308965	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.12	35.2024768	176.9971923	176.45413.73	63.25728741	63.25728741	183.9689432	224.8095423	62.2775787	62.2775787	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.14	33.3497604	176.2271442	176.45413.73	176.45413.73	63.25728741	186.2983377	226.9256423	59.1231499	59.1231499	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.16	33.6022015	175.7142062	176.23126	176.23126	66.15657755	189.4097149	226.7108609	59.86732764	59.86732764	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.18	37.0999629	176.7862755	177.39126	177.39126	63.25728741	179.9763042	218.3099802	58.2775787	58.2775787	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.2	35.6345622	176.6491963	177.97126	177.97126	63.32322766	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.22	35.6345622	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.24	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.26	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.28	35.6345622	177.3456962	177.39126	177.39126	63.25728741	179.9763042	218.3099802	58.2775787	58.2775787	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.3	35.6345622	176.6491963	177.97126	177.97126	63.32322766	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.32	35.6345622	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.34	39.9997211	176.2271442	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.36	34.2875505	176.2271442	181.7350137	64.1683766	186.2983377	226.9256423	59.9929043	59.9929043	49.96369363	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.38	36.4745037	177.2903963	176.23126	176.23126	63.25728741	179.9763042	218.3099802	58.7135243	58.7135243	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.4	35.6345622	176.6491963	177.97126	177.97126	63.32322766	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.42	35.2024768	177.2903963	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.44	32.4118873	181.0125207	177.97126	177.97126	61.86481359	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.46	34.2875505	176.8480985	181.13937	181.13937	62.3813026	185.2209592	223.3271875	61.71308965	61.71308965	8.024737166	89.10000361	0.01	2012	9	5	15	6	55	10
98.48	33.3497604	176.5971923	176.87126	176.87126	63.25728741	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.5	34.9999968	176.6491963	177.97126	177.97126	63.32322766	189.3399639	226.9256423	59.9929043	59.9929043	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.52	35.2024768	177.2903963	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.54	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.56	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.58	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.6	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.62	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.64	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.66	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.68	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.7	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.72	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.74	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.76	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.78	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.8	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.82	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.84	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.86	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.88	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.9	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.92	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.94	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.96	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
98.98	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99.02	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99.04	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99.06	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99.08	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0	2012	9	5	15	6	55	10
99.1	35.2024768	176.1996063	176.45413.73	176.45413.73	63.25728741	183.9689432	221.3971871	57.3935487	57.3935487	8.024737166	89.10000361	0

101.1	32.7345888	168.9267795	177.2368056	58.8266434	62.38196398	186.6992776	226.3838147	99.36192764	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.12	33.67330925	77.8347752	177.8781666	61.38196398	186.6992776	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.13	33.67330925	168.0991126	178.8514573	66.38196398	182.7126968	221.5499083	52.35009902	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.14	41.73739182	176.9671923	181.4203603	65.38196441	182.2883077	221.3277871	55.15896232	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.18	36.47430037	177.9596903	181.7395157	61.84298393	176.7984939	223.9798899	59.9287372	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.19	33.6330925	178.9267795	177.8781666	61.38196398	186.6992776	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.22	32.7345888	177.9596903	177.8781666	61.38196398	182.7126968	221.5499083	63.38695195	52.35009902	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.23	35.23437968	180.0991126	178.8514573	66.38196398	182.7126968	221.5499083	52.35009902	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.25	31.79669053	176.9267795	182.9695050	61.38196398	186.8479750	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.28	34.28754939	177.9596903	179.8598871	64.77176096	186.8479750	226.3838147	65.15437798	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.29	33.67330925	178.9267795	179.2141267	61.38196398	186.8479750	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.32	33.3289164	177.9596903	179.2141267	61.38196398	186.3962077	226.3838147	63.38695195	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.34	36.1924997	181.3924997	180.4813163	62.2868726	182.7126968	223.9798899	52.35009902	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.35	29.0999781	176.1996505	179.2141267	65.7124617	177.4973411	221.3277871	62.9604206	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.38	43.5373614	176.6429163	178.4514573	63.2738741	182.7126968	224.9143492	56.4832396	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.39	33.67330925	177.9596903	177.8781666	61.38196398	186.8479750	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.42	36.6027679	177.9596903	178.8514573	63.83213386	179.2984503	223.9798899	54.21135192	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.44	35.23437968	181.3924997	178.8514573	65.3867777	182.7126968	223.3622768	58.21356697	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.45	36.47430037	180.0991126	180.5349721	63.2738741	179.2984503	225.1433354	57.35924347	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.49	30.5393613	177.9596903	178.9598466	66.3867777	177.9721165	223.9798899	59.9287372	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.50	35.23437968	178.9267795	178.8514573	63.2738741	182.7126968	223.9798899	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.52	41.15237452	177.2803863	179.2141267	65.7124617	186.2262411	221.7679059	62.9604206	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.54	35.23437968	176.4329163	183.3512123	61.3777304	186.2262411	226.3838147	63.38695195	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.55	29.0999781	176.1996505	179.2141267	65.3867777	186.2262411	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.56	36.47430037	178.9267795	180.5349721	67.2738741	186.2262411	226.3838147	62.2098323	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.6	43.6823614	177.9596903	176.5598903	62.2868726	176.4215232	227.6513802	54.21135192	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.62	31.79669053	176.2977361	179.8598871	65.6411127	186.2262411	226.3838147	62.4994505	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.64	32.0994763	176.2329964	176.2336616	63.8331384	182.2883077	224.2783640	55.7752023	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.67	36.47430037	176.1996505	179.2141267	65.3867777	186.2262411	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0	2012	9	5	15	6	98	10
101.68	34.8133859	176.2329964	180.1755005	63.3873384	186.2262411	226.7158609	57.8637664	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.7	33.6823614	176.7862765	177.2368056	63.8331384	181.4992296	222.5564044	61.0868898	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.72	35.8499997	176.7132262	179.2336616	66.2262206	177.3836372	221.0124391	63.38695195	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.73	33.3497404	176.1996505	180.8491127	63.3873384	183.8534351	223.3718875	61.0868898	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.75	36.1924997	176.6429163	178.4514573	63.2738741	182.7126968	223.9798899	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.76	34.5999549	176.9671923	177.2368056	64.4996507	183.8534351	225.1433354	61.0868898	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.8	35.8499997	176.0274452	174.8496633	61.3500212	186.2262411	226.3838147	59.9287372	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.82	32.4119873	176.7862765	184.4496299	66.3867777	186.2262411	221.7679059	62.9604206	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.84	33.3497404	176.9671923	183.6132327	66.3867777	183.8534351	223.3718875	58.2775567	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	6	98	10
101.85	36.1924997	176.6429163	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.86	36.6027679	176.1996505	182.9695050	61.3500212	186.1613604	224.9143492	62.3098031	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.9	36.1924997	180.7937237	180.7943397	63.2738741	182.2883077	225.1433354	56.9031664	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.91	35.23437968	178.9267795	179.8598871	63.2738741	186.2262411	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.92	36.1924997	177.2803863	179.8598871	63.3873384	186.2262411	226.3838147	59.9287372	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.93	29.6116791	176.4729245	175.4723014	65.3867777	186.2262411	226.3838147	60.2028232	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
101.95	36.47430037	176.4329163	178.4514573	66.3262206	186.2262411	226.3838147	61.7182906	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102	35.8499997	180.0991126	177.8598056	57.8692826	176.2984503	225.1433354	58.2164697	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.02	33.3497404	176.9671923	178.4514573	63.2738741	186.2262411	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.04	33.0375264	180.0991126	182.5497371	63.2738741	179.3783563	223.4005899	59.3287372	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.06	37.2346649	177.3269349	182.8642769	66.3867777	186.9595303	222.6263906	63.77989843	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.08	36.47430037	174.1496505	182.9695050	63.2738741	187.7389136	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.1	35.8499997	177.2803863	180.7943397	64.1665755	186.7723187	226.6948285	61.6984505	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.12	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.14	33.6823614	177.9596903	179.2336616	66.2262206	186.6375292	224.4005899	60.4624299	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.16	31.4735843	176.7132262	180.4813163	61.3500212	186.4992296	222.3718875	59.2620123	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.18	36.3496828	176.0274452	176.5598903	63.3233384	172.7389136	223.3622768	59.9287372	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.2	37.2346649	174.1496505	177.8598056	61.8042769	176.2984503	224.2783640	59.2164697	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.21	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.23	37.2346649	180.0991126	177.8598056	60.3873384	179.8115165	221.3277871	58.2775567	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.24	35.8499997	176.0274452	176.5598903	63.3873384	179.8115165	221.3277871	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.26	35.23437968	177.9596903	179.2336616	63.8331384	179.8115165	221.3277871	58.9503463	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.27	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.3	35.23437968	176.0274452	178.4514573	63.3873384	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.32	33.6823614	177.9596903	173.2813616	63.3873384	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.34	40.2337137	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.36	34.8133859	177.9596903	179.2336616	63.3873384	186.3962077	226.3838147	59.9287372	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.37	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.4	31.79669053	176.2977361	181.4203603	65.3867777	186.2262411	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.42	28.3496974	176.0274452	176.5598903	66.2611697	186.2262411	226.3838147	62.9604206	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.44	32.7345888	177.9596903	177.8781666	66.2262206	186.2262411	226.7158609	61.7182906	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.46	33.0375264	176.7132262	179.8598871	63.3873384	187.4152216	222.9498837	62.2098323	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.47	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.5	31.7416252	176.3456962	180.7943397	65.3867777	181.9649242	221.3277871	62.9604206	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.52	36.7973018	177.2803863	179.8598871	63.3873384	186.2262411	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.54	37.2346649	174.1496505	183.6132327	65.3867777	181.1993436	220.7543432	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.56	33.9373877	176.9267795	178.4514573	61.3500212	183.8534351	221.9849113	62.3098031	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.57	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.6	36.47430037	173.2813616	177.8781666	61.3500212	186.4320428	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.62	36.47430037	175.0977361	173.5364423	63.3873384	186.5353673	226.9483837	65.47763646	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.64	35.8499997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.66	35.23437968	173.2813616	175.4723014	63.3873384	186.5353673	226.9483837	65.47763646	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.68	32.7345888	177.9596903	178.4514573	61.3500212	186.5353673	226.9483837	65.47763646	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.7	37.2346649	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.72	30.6491603	176.3456962	182.9695050	63.3873384	186.2262411	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.74	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.76	36.47430037	176.0274452	176.5598903	63.3873384	186.2262411	226.3838147	60.4073381	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.78	33.6823614	176.8469665	180.4813163	61.3500212	186.5353673	226.9483837	65.48482896	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.8	32.0994763	176.4729245	181.4203603	62.8042769	186.2262411	226.3838147	59.1587252	25.57376763	49.96369693	6.024372166	89.1000061	0.01	2012	9	5	15	6	99	10
102.82	38.6027679	177.9596903	179.8598871	61.3500212	186.9611175	219.8128627	60.4073381	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.84	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0.01	2012	9	5	15	6	99	10
102.86	31.3973658	176.1996505	184.2497372	66.7543639	186.9611175	222.2064044	57.3383457	57.3383457	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.87	37.4133038	176.7132262	178.9598466	63.3233384	186.9212092	223.9798899	62.3238031	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.9	34.8133859	177.9596903	177.8781666	63.8331384	186.2262411	226.3838147	61.7182906	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.92	36.3973011	176.1996505	182.9695050	63.2738741	186.3962077	226.3838147	59.9287372	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.94	35.23437968	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.96	35.8499997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
102.98	33.6823614	176.1996505	179.2336616	66.1665755	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103	35.23437968	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.02	35.8499997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.04	32.4119873	176.7862765	182.0487371	65.3867777	186.9611175	226.9483837	65.9037664	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.05	33.6823614	176.6429163	179.8598871	63.3873384	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.08	38.9496968	176.0274452	177.8598056	61.3500212	187.4152216	227.6513802	60.4073381	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.1	36.47430037	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.12	37.2346649	177.9596903	177.8781666	63.3873384	186.5353673	226.9483837	62.3098031	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.14	36.8133859	176.2329964	179.8598871	63.3873384	186.4992296	226.3838147	61.7182906	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.16	36.47430037	176.4329163	178.4514573	61.8042769	186.9595303	226.3838147	61.0868898	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.18	33.6823614	176.7862765	181.4203603	64.1665755	186.9595303	226.1214858	58.2164697	58.2164697	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.19	35.8499997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.2	37.2346649	173.9218966	177.8781666	61.3500212	186.1293236	226.1433354	60.2028232	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.22	37.2346649	173.9218966	176.5598903	63.3873384	186.1293236	226.1433354	60.2028232	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.24	31.4735843	173.9218966	180.7943397	61.8042769	186.1293236	226.1433354	60.2028232	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.26	35.3497404	176.2329964	177.8598056	64.1665755	186.9595303	226.1214858	58.2164697	58.2164697	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.28	36.3496828	176.7132262	179.8598871	61.8042769	186.9595303	226.1214858	58.2164697	58.2164697	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.3	36.1924997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.32	36.5277009	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.34	34.9999549	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.35	35.23437968	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.36	28.6116791	176.1996505	183.6132327	61.3777304	186.1613604	226.3838147	58.2775567	58.2775567	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.4	29.0999781	176.9267795	179.8598871	63.3873384	186.1613604	226.3838147	57.5519953	57.5519953	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.44	33.6823614	177.9596903	179.8598871	63.3873384	186.9595303	226.9483837	61.0868898	61.0868898	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.45	35.8499997	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.46	35.23437968	176.9671923	178.4514573	63.2738741	186.1613604	226.3838147	57.5519953	25.57376763	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.48	36.6027679	176.1996505	183.6132327	61.3777304	186.1613604	226.3838147	58.2775567	58.2775567	49.96369693	6.024372166	89.8002763	0	2012	9	5	15	7	0	10
103.5	33.6823614	176.7862765	179.8598871	63.3873384	186.9595303	226.9483837	61.0868898	61.0868898	49.96369693	6.

109,54	34,9499958	181,3924967	177,8787666	62,8943769	181,4992296	223,9758699	57,9647664	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,96	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,8	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,8	36,1621997	177,3456243	175,472243	63,2973741	180,9955057	220,9758699	56,5287721	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,62	28,9723779	176,7745001	177,8600403	61,9645355	180,2595726	223,6995663	51,0608898	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,96	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,96	32,2994963	175,0877361	177,2268206	62,9818056	180,9955057	221,3012122	55,8847739	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,68	34,9999958	174,149228	176,7258953	65,5846777	182,7129968	229,3973278	56,7138243	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,7	35,8499997	171,6421388	178,4654373	61,3300217	181,7701187	231,2679051	55,3717636	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,72	41,1827162	181,0350207	179,2181267	64,8495027	181,7701187	232,3018875	62,9843356	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,76	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,76	27,2994958	176,7862765	179,4654373	65,7124013	182,7129968	229,3973278	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,78	32,7249963	175,7142092	183,8143327	65,3979641	182,2994968	223,3018875	56,4008396	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,8	36,2498958	176,7271432	179,2181267	65,6597117	180,2595726	220,7164332	57,9637664	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,82	36,7873318	176,0877361	180,4812363	64,9495027	180,5155625	223,4993906	57,2081403	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,86	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	2	10
109,86	32,2994963	176,1995059	179,5457563	61,2756355	181,4992296	223,9758699	51,0608898	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,88	30,2043187	175,0877361	178,4654373	61,2000712	183,3399639	221,8949113	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,9	32,4119873	174,149228	182,5343721	58,6396043	177,3636372	223,3018875	59,2156697	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,92	27,5368029	177,9366604	181,13057	63,8331093	182,3994968	227,9647733	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,94	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,96	27,2727028	176,6207603	176,9257603	66,9979755	180,2994968	221,4049113	55,7799664	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,98	32,7249963	177,0166878	179,2336649	66,3911997	186,7853426	224,2039847	55,7753023	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
110	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,92	36,3873171	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,94	35,9139958	176,5323324	176,472665	66,3502456	182,7129968	223,3018875	62,6984505	49,9639693	6,024721166	89,8930763	0	2012	9	5	15	7	3	10
109,96	34,9999958	174,7142092	177,2268206	63,8331093	180,2595726	224,9994023	59,9015754	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,98	30,6993022	176,0274442	172,9948819	66,3202782	186,8376193	229,2167837	62,0315998	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
110,02	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,12	27,4118759	175,2988719	176,5603626	65,2723093	183,8053433	231,7702218	59,2156697	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,14	33,0315994	176,2200964	180,1703009	65,5846777	182,0983077	227,9647733	62,6984505	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,16	34,9999958	176,7142092	179,2336649	61,9645355	180,2595726	225,3018875	62,3238021	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,18	27,2388049	176,8486985	182,9992903	57,5763954	183,853433	223,4993906	62,6984505	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,2	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,22	32,0994963	176,7142092	177,8600403	64,8495027	186,2453411	228,2758943	62,9843356	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,24	33,9730029	176,8971923	179,2336649	61,9645355	180,5155625	223,3018875	63,2823132	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,26	35,2249958	177,3456243	180,1703009	60,7542629	183,9649027	224,9994023	58,9037664	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,28	27,2994958	177,9366604	180,4812363	64,7119266	179,3993426	223,3018875	58,3565663	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,3	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,32	34,9999958	176,7142092	179,2336649	61,9645355	180,2595726	224,9994023	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,34	31,1618032	177,2852883	177,31926	61,9645355	183,9649027	224,2759943	57,9637664	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,36	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,38	27,4753643	175,9782765	179,3912811	65,5846777	181,1455426	229,1708926	55,4873561	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,4	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,42	34,2875055	176,0274442	180,7269968	65,5846777	181,1455426	224,9994023	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,44	34,9999958	176,0274442	179,2336649	60,3794956	180,2595726	223,3023756	57,4547721	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,46	34,9139958	176,7142092	176,9939626	64,6495027	183,9649027	223,9992685	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,48	34,9999958	176,7142092	179,2336649	61,9645355	180,2595726	224,9994023	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,5	25,9139029	176,0274442	182,6497877	66,3502456	182,7129968	229,3973278	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,52	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,54	36,4700029	177,4127838	179,2336649	61,9645355	180,2595726	224,9994023	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,56	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,58	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,6	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,62	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,64	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,66	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,68	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,7	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,72	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,74	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,76	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,78	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,8	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,82	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,84	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,86	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,88	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,9	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,92	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,94	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,96	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,98	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
110	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,92	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,94	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,96	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,98	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
110	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,12	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,14	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,16	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,18	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,2	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,22	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,24	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,26	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,28	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,3	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,32	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,34	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,36	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,38	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,4	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,42	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,44	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,46	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,48	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,5	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,52	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,54	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,56	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,58	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,6	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,62	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,64	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,66	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,68	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,7	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,72	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,74	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,76	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,78	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,8	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,82	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,84	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,86	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,88	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,9	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,92	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,94	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,96	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,98	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
110	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,12	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,14	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,16	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,18	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,2	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3	10
109,22	36,2498958	176,7142092	179,8948897	64,1683756	182,0983077	221,3071871	57,3583087	49,9639693	6,024721166	89,8930763	0,01	2012	9	5	15	7	3

109.98	-31.6029628	176.0274442	181.4203603	63.5202412	183.968402	221.2676051	57.3350167	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110	-31.6029628	176.0271361	181.4203603	63.5202412	186.1613646	226.3973878	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.01	-31.6029628	176.0271361	182.4203603	63.5202412	186.1613646	226.3973878	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.04	-27.6029114	180.4254258	176.5237603	63.5202412	186.8376700	226.2187637	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.06	-31.6029039	171.5431388	183.6143337	67.3808326	179.9769164	221.3614182	59.2154667	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.07	-31.6029039	171.5431388	183.6143337	67.3808326	179.9769164	221.3614182	59.2154667	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.9	-35.5275423	176.0271361	185.4203603	63.5202412	183.3996426	223.9268669	65.7631766	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.12	-31.2400327	176.0274442	177.2315926	62.9812698	178.3241330	221.3614182	56.0863263	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.14	-25.2148134	177.9456343	176.8543773	63.8321384	183.968402	227.9647712	61.0928899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.16	-31.9609049	177.9456343	181.7359137	65.3878441	186.2350492	223.2622768	61.4047501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.18	-31.9609049	176.0271361	181.7359137	63.5202412	186.2350492	223.2622768	63.7788664	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.3	-32.9026279	181.2262267	177.3815926	67.9708964	185.2567126	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.22	-26.9640503	176.8486985	176.5268653	63.8321384	181.7151187	223.2622768	63.7788664	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.23	-27.2779223	176.8486985	179.2355438	63.8321384	186.3969968	222.5264533	66.4026396	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.26	-34.1028632	176.0271361	176.8968867	61.9429363	186.5155425	222.6263906	65.7631766	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.28	-31.6029628	176.0271361	176.8968867	63.5202412	186.5155425	223.9268669	65.7631766	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.3	-30.4029167	177.2802883	176.8968867	65.7108713	181.4992296	224.2026961	62.0217909	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.32	-31.9609049	177.2802883	176.5603636	66.3332765	181.7151187	224.5143492	55.1497263	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.34	-33.8401501	176.3456692	182.5437371	65.3878441	183.968402	221.2676051	63.9815286	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.36	-33.2151339	194.1309223	176.8543773	66.6911127	185.2350492	226.1433954	66.0963453	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.4	-31.6029628	176.0271361	176.8543773	63.5202412	186.5155425	223.9268669	65.7631766	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	7	10
110.9	-35.5275423	176.0271361	179.2355438	63.8321384	186.2350492	226.0663077	66.7136423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.42	-32.2776259	6.9667539369	183.3512123	66.1395211	182.7129698	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.44	-32.2776259	6.9667539369	183.3512123	66.1395211	182.7129698	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.46	-33.2151339	6.0779998966	185.7663021	61.3332712	177.2873012	214.4138627	58.2775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.68	-31.6029628	5.0123464	183.1703209	66.9878799	181.4992296	223.3018875	59.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.9	-34.1028632	6.1329533329	182.5437371	61.3332712	183.9214025	224.5143492	60.4073501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.92	-36.9609049	-6.0329979945	175.1609236	64.1497755	179.8918454	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.94	-36.9609049	-6.0329979945	175.1609236	64.1497755	179.8918454	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.96	-32.2776259	-17.2391893	176.8968867	61.9429363	185.2350492	217.1538266	62.3328522	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
110.98	-36.8401479	-18.8056918	173.9693133	62.8647069	186.7663435	226.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111	-34.1028632	-6.7213012	183.1703209	66.3332765	185.2350492	226.0663077	66.7136423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.02	-34.1028632	-12.8398892	177.8208206	67.2788417	185.3396439	224.2026961	61.4047501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.04	-36.9609049	-12.8398892	177.8208206	67.2788417	185.3396439	224.2026961	61.4047501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.06	-32.2776259	-18.8056918	176.8543773	61.9429363	185.3396439	227.3577671	63.2208522	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.08	-38.2151639	-18.8056918	173.9693133	62.8647069	186.7663435	226.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.1	-31.2776051	-6.7213012	183.1703209	66.3332765	185.2350492	226.0663077	66.7136423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.12	-34.1028632	-12.8398892	177.8208206	67.2788417	185.3396439	224.2026961	61.4047501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.14	-34.1028632	-21.3712056	179.2355438	64.1497755	179.8918454	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.16	-36.9609049	-21.3712056	179.2355438	64.1497755	179.8918454	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.18	-35.2651503	-21.6317266	176.3603423	66.3332765	185.2350492	226.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	7	10
111.2	-38.2150454	-18.8056918	182.6724917	66.3332765	183.9214025	223.7544332	62.9843256	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.22	-35.7776926	-21.6317266	175.6303423	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.24	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.26	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.28	-32.7167928	-22.9947715	176.8968867	65.2583366	183.968402	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.3	-36.6027432	-18.7693726	176.5603423	61.3332712	185.6364199	224.9268423	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.32	-40.6028628	-18.6316733	180.4813293	64.1497755	186.2663377	224.2026961	62.3775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.34	-35.9276423	-26.9097992	171.4202266	59.5243135	186.7129698	224.5143492	66.4026396	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.36	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.38	-40.6028628	-18.2996799	177.26705	67.9077710	185.6364199	223.9268669	60.4073501	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.4	-36.6027432	-18.6056961	176.4128665	61.3332712	186.9117175	226.1433954	61.7182809	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.42	-35.4027501	-21.3712056	179.2355438	64.1497755	179.8918454	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.44	-37.2776423	-19.8752049	182.3348721	64.1497755	179.4376292	224.5143492	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.46	-37.2776423	-19.8752049	182.3348721	64.1497755	179.4376292	224.5143492	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.48	-37.2276417	-20.6947514	176.8968867	63.3573741	185.2350492	225.9468837	57.9647664	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.9	-34.1028632	-18.8056918	179.2355438	61.0171664	217.8974671	217.3069278	59.0903463	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.92	-36.9609049	-18.8056918	179.2355438	61.0171664	217.8974671	217.3069278	59.0903463	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	8	10
111.94	-35.2150454	-15.3997989	176.2355438	64.1497755	185.2350492	226.3973878	66.4026396	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.96	-36.6027432	-17.5332109	176.2355438	64.1497755	185.2350492	226.9468837	66.4026396	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.98	-37.2776259	-12.2370809	182.5437371	67.2788417	185.3396439	226.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
111.9	-35.9276423	-19.6137266	177.8908403	63.8321384	187.1318335	226.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.02	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.04	-37.5276417	-12.8398892	176.2355438	64.1497755	185.6364199	226.3973878	66.7136423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.06	-36.6027432	-19.8752049	176.2355438	61.9549207	185.9005031	225.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.08	-37.2776423	-19.8752049	176.2355438	61.9549207	185.9005031	225.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.1	-36.2277262	-15.7193236	181.13057	61.0171664	186.7129698	225.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.12	-37.2776423	-19.8752049	176.2355438	61.9549207	185.9005031	225.9468837	59.2154667	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.14	-37.2776423	-14.7329966	182.9968629	62.9812698	179.3763952	226.3973878	62.9984209	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.16	-37.2776423	-18.7693726	176.5603423	61.3332712	185.6364199	223.3018875	59.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.18	-36.6027432	-20.6947514	176.8543773	63.3573741	185.2350492	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.2	-37.9027423	-15.6012269	177.8908403	59.7604054	183.9214025	222.6263906	62.4073499	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.22	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.24	-35.4027132	-18.8056918	177.8761665	62.8647069	183.9214025	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.26	-38.2150454	-13.7693873	175.7139969	60.3812597	181.7151187	221.3614182	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.28	-36.6027432	-18.8056918	176.3768653	66.3332765	186.9005031	217.1538266	56.1713423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.3	-35.2651503	-17.6002166	172.2697526	63.8321384	185.6364199	226.9468837	60.9968229	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.32	-32.2776259	-18.8056918	173.2813616	63.2813384	186.9005031	226.2026961	62.3436021	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.34	-35.5276423	-18.8056918	176.4713254	66.6911127	186.9005031	223.9268669	65.0538899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.36	-35.1026632	-12.5270269	186.8979799	66.6911127	181.1854306	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112.38	-37.2776423	-18.8056918	176.4713254	66.6911127	186.9005031	223.9268669	65.0538899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	8	10
112	-37.2776423	-19.2996799	171.7147999	65.3878441	183.9214025	223.1214958	67.9647664	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.02	-34.7776531	-20.5774451	186.8968629	65.7042399	179.9769164	223.9268669	66.4026396	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.04	-35.4027501	-18.2996799	186.3968457	63.8321384	179.9117175	223.9268669	67.3350167	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.06	-36.6027432	-17.2391893	184.8508679	64.8595027	185.2350492	226.3973878	66.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.08	-36.6027432	-18.8056918	184.8508679	64.8595027	185.2350492	226.3973878	66.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.1	-36.2277262	-3.4802267	186.5885205	66.2332765	177.3873012	217.1538266	54.2718162	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.12	-32.2776259	-17.5332109	186.0107674	66.9269634	181.4992296	227.9647712	55.7136423	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.14	-37.2776259	-19.5395209	0.1343851	63.8321384	185.3396439	223.9268669	62.3775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.16	-36.9609049	-19.7093729	30.4193643	67.8006613	182.6963577	226.9468837	58.2775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.18	-36.9609049	-19.7093729	30.4193643	67.8006613	182.6963577	226.9468837	58.2775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.2	-32.5276423	-17.4005495	185.9006003	66.9269634	183.9214025	226.3973878	54.2718162	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.22	-38.2150454	-13.7329966	173.7935205	67.3077742	179.2361390	226.7702216	54.2718162	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.24	-35.9276423	-18.8056918	176.4713254	66.6911127	186.9005031	223.9268669	65.0538899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.26	-35.5276423	-13.6205019	182.5208318	63.8321384	183.968402	225.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.28	-35.7167372	-15.1671967	8.2669418855	60.7542399	185.3396439	223.9268669	57.3350167	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.3	-35.2151339	-19.8752049	8.7013439	66.6911127	186.1613646	226.1433954	61.7182809	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.32	-38.6401479	-13.7329966	17.3473341	65.3878441	178.1699964	226.4026961	66.4026396	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.34	-37.9027423	-18.8056918	176.4713254	66.6911127	186.9005031	223.9268669	65.0538899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.36	-37.9027423	-13.5408482	16.7311664	63.8321384	186.2663377	226.3973878	62.3775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.38	-34.7776531	-17.1671967	11.7103867	62.9812698	186.2663377	227.3577671	57.3350167	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.4	-37.2776259	-18.6317266	15.1693029	66.3332765	186.9005031	225.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.42	-31.9609049	-19.1060376	13.6999609	61.9429363	176.4025049	223.9268669	57.9519953	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.44	-37.2776259	-18.8056918	176.4713254	66.6911127	186.9005031	223.9268669	65.0538899	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.46	-37.2776259	-14.5395209	8.3968229273	63.8321384	185.3396439	226.7702216	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.48	-34.3403392	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.9	-37.9027423	-15.2996799	16.5201100	64.1497755	186.2663377	226.1433954	60.4073501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.92	-37.5276417	-12.5408482	16.6303159	64.1497755	185.9005031	226.1433954	60.4073501	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.94	-37.9027423	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.96	-36.3403392	-13.9962492	7.6437632110	61.9429363	186.7129698	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.98	-35.5276423	-13.1060376	12.6928629	61.3332712	185.8376700	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
112.9	-37.9027423	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	9	10
113.02	-34.7776531	-11.6096493	10.5021502	60.3812597	183.968402	224.2026961	58.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.04	-37.2776423	-18.6137266	8.4006268	66.3332765	186.9005031	226.9468837	58.2775567	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.06	-36.3403392	-15.9962492	11.3991604	61.3332712	185.9214025	226.3973878	59.5267721	dfs96399593	6.0247371166	89.8930763	0	2012	9	9	15	7	10	10
113.08	-37.9027423	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.1	-32.9026279	-16.4995729	16.4995729	66.3332765	186.9005031	227.1538266	59.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.12	-34.7776531	-11.6096493	10.5021502	60.3812597	183.968402	224.2026961	58.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.14	-36.9609049	-16.2996799	11.0003661	61.9549207	186.9005031	225.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.16	-39.4503495	-15.2996799	12.2376526	65.7042399	179.9769164	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.18	-34.3403392	-12.2370809	13.4997532	62.9812698	186.9005031	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.2	-37.2776423	-14.5395209	8.3968229273	63.8321384	185.3396439	226.7702216	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.22	-36.6027432	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.24	-37.9027423	-13.9962492	7.6437632110	61.9429363	186.7129698	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.26	-35.4027501	-13.1060376	12.6928629	61.3332712	185.8376700	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.28	-37.9027423	-15.6096492	15.4997532	63.2813384	185.9214025	226.9468837	62.0218999	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.3	-37.9027423	-13.1060376	12.6928629	61.3332712	185.8376700	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.32	-34.7776531	-11.6096493	10.5021502	60.3812597	183.968402	224.2026961	58.5267721	dfs96399593	6.0247371166	89.8930763	0.01	2012	9	9	15	7	10	10
113.34	-35.4027501	-13.6096492	11.3991604	61.9429363	186.7129698	226.9468837	59.9327914	dfs96399593	6.0247371166	89.8930763

116.42	-36.3402092	-15.3597987	15.1805926	9.277667133	180.5169625	224.5163492	57.9647664	dfs96399593	6.024237166	89.8930763	0	2012	9	9	15	7	11	10
116.44	-34.4661733	-14.6250079	12.0353891	8.136295576	179.2664063	222.9498837	52.4601429	dfs96399593	6.024237166	89.8930763	0	2012	9	9	15	7	11	10
116.45	-35.7168207	-12.2070989	20.3070896	8.136295576	180.3398438	221.9498837	61.3832132	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.48	-31.3400327	-12.6456462	20.2967356	7.8843663	181.7701187	221.2676051	62.3280031	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.5	-38.9276546	-11.2877505	17.0531427	6.636301899	183.9669452	221.7396906	56.0663243	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.51	-37.8027644	-13.6356479	18.2397562	6.136295576	185.1406250	223.9708899	58.1718253	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.52	-33.8401327	-13.7935977	18.2397562	6.136295576	181.1406250	223.9708899	58.1718253	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.56	-33.5276473	-14.1066379	19.2291962	6.570802033	180.5169625	224.2029661	60.4671037	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.59	-33.2713399	-13.1971967	19.1693926	6.267875206	186.9935031	225.1214556	63.9893118	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.6	-39.0907931	-17.3552108	21.1311193	6.010438429	187.4992296	222.4093906	59.2184667	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.61	-37.5276473	-14.1066379	19.2291962	6.570802033	187.4992296	224.2029661	60.4671037	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.64	-32.2776258	-12.6456462	18.5899165	4.077788264	177.6974511	214.1968664	57.3365457	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.66	-35.7168207	-12.2070989	17.0531427	6.010438429	185.6634493	224.9298423	60.4671037	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.69	-33.2713399	-13.6356479	19.1693926	6.267875206	186.3261392	226.2167637	63.9893118	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.7	-37.2776423	-16.6127188	14.8427493	7.035207148	186.9935031	220.7544432	60.4671037	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.71	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.74	-37.2776423	-12.6456462	18.2397562	6.136295576	186.2664063	223.7544432	61.7168965	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.76	-37.8027644	-14.6250079	16.4997736	6.077788264	185.3398438	223.9708899	57.0951453	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.78	-35.7168207	-12.2070989	20.3070896	8.8871877	185.3398438	221.2026561	63.3832132	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.8	-36.1528632	-15.9892450	17.4787526	6.136295576	185.9669452	221.9949113	58.2775567	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.81	-35.2776423	-13.6356479	18.2397562	6.136295576	186.6300781	223.9708899	58.1718253	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.84	-37.8027644	-14.6250079	14.8427493	6.4507203	184.4453125	214.8139667	54.6088429	dfs96399593	6.024237166	89.8930763	0.01	2012	9	9	15	7	11	10
116.86	-36.3402092	-12.6456462	17.4669455	5.323315143	185.6634493	222.9498837	56.0663243	dfs96399593	0	2012	9	9	15	7	12	10
116.87	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.9	-40.0903016	-14.6250079	20.3070896	6.570802033	186.9935031	225.0313656	57.2841453	dfs96399593	0	2012	9	9	15	7	12	10
116.92	-33.2713399	-14.6250079	19.7311954	6.010438429	178.9511175	224.9298423	59.2184667	dfs96399593	0	2012	9	9	15	7	12	10
116.94	-38.6307476	-16.6127188	17.4669455	6.4507203	179.5160962	227.3377671	61.0608898	dfs96399593	0	2012	9	9	15	7	12	10
116.96	-36.3402092	-15.7132362	13.2765725	3.739897369	181.7701187	222.9498837	55.7136243	dfs96399593	0	2012	9	9	15	7	12	10
116.97	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116	-35.7168207	-12.2070989	20.3070896	6.136295576	181.1406250	222.3018875	56.7136243	dfs96399593	0	2012	9	9	15	7	12	10
116.02	-36.6507402	-16.2996766	19.2991962	3.739897369	178.3261392	223.2622768	62.9843096	dfs96399593	0	2012	9	9	15	7	12	10
116.04	-39.1528245	-15.9710448	19.5267896	6.570802033	187.4992296	221.2676051	61.7168965	dfs96399593	0	2012	9	9	15	7	12	10
116.06	-36.9669413	-15.5483393	18.7131954	6.936080673	189.6097439	224.2029661	61.7168965	dfs96399593	0	2012	9	9	15	7	12	10
116.09	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.1	-32.0776258	-13.6012269	17.3213431	2.835231443	186.9935031	222.4093906	56.0663243	dfs96399593	0	2012	9	9	15	7	12	10
116.12	-38.9276546	-11.5161706	13.9021192	6.356934999	185.9669452	226.9092526	63.9893096	dfs96399593	0	2012	9	9	15	7	12	10
116.14	-35.5276423	-16.6127188	16.4669736	6.7327301	181.4992296	222.3018875	63.3832132	dfs96399593	0	2012	9	9	15	7	12	10
116.16	-39.6507402	-12.8705049	19.9897595	10.32992358	181.7701187	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	12	10
116.18	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.2	-35.2776423	-11.5161706	20.1766795	7.8843663	186.2664063	225.2026561	63.3832132	dfs96399593	0	2012	9	9	15	7	12	10
116.22	-36.6507402	-8.7616128	17.0531427	6.636301899	186.2664063	226.0630147	59.5267372	dfs96399593	0	2012	9	9	15	7	12	10
116.24	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.26	-39.0907931	-13.6356479	17.0531427	2.835231443	179.2664063	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	12	10
116.28	-33.8401327	-15.6705049	20.4316031	8.8871877	186.9935031	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	12	10
116.3	-37.5276473	-14.6250079	19.7311954	6.010438429	187.4992296	224.9298423	60.4671037	dfs96399593	0	2012	9	9	15	7	12	10
116.34	-34.4661733	-13.7935977	17.0531427	6.636301899	186.3261392	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	12	10
116.36	-37.8027644	-14.6250079	14.8427493	6.4507203	186.9935031	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	12	10
116.38	-34.7776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.4	-35.6507402	-12.8705049	19.9897595	10.32992358	181.7701187	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	12	10
116.41	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	12	10
116.42	-34.4661733	-13.7935977	17.0531427	6.636301899	186.2664063	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	12	10
116.44	-37.8027644	-14.6250079	14.8427493	6.4507203	186.9935031	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	12	10
116.45	-35.7168207	-12.2070989	20.3070896	8.8871877	186.9935031	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	12	10
116.48	-31.3400327	-12.6456462	20.2967356	7.8843663	181.7701187	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.5	-38.9276546	-11.2877505	17.0531427	6.636301899	183.9669452	221.7396906	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.51	-37.8027644	-13.6356479	18.2397562	6.136295576	185.1406250	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.52	-33.8401327	-13.7935977	18.2397562	6.136295576	181.1406250	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.56	-33.5276473	-14.1066379	19.2291962	6.570802033	180.5169625	224.2029661	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.59	-33.2713399	-13.1971967	19.1693926	6.267875206	186.9935031	225.1214556	63.9893118	dfs96399593	0	2012	9	9	15	7	13	10
116.6	-39.0907931	-17.3552108	21.1311193	6.010438429	187.4992296	222.4093906	59.2184667	dfs96399593	0	2012	9	9	15	7	13	10
116.61	-37.5276473	-14.1066379	19.2291962	6.570802033	187.4992296	224.2029661	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.64	-32.2776258	-12.6456462	18.5899165	4.077788264	177.6974511	214.1968664	57.3365457	dfs96399593	0	2012	9	9	15	7	13	10
116.66	-35.7168207	-12.2070989	17.0531427	6.010438429	185.6634493	224.9298423	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.69	-33.2713399	-13.6356479	19.1693926	6.267875206	186.3261392	226.2167637	63.9893118	dfs96399593	0	2012	9	9	15	7	13	10
116.7	-37.2776423	-16.6127188	14.8427493	7.035207148	186.9935031	220.7544432	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.71	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.74	-37.2776423	-12.6456462	18.2397562	6.136295576	186.2664063	223.7544432	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.76	-37.8027644	-14.6250079	16.4997736	6.077788264	185.3398438	223.9708899	57.0951453	dfs96399593	0	2012	9	9	15	7	13	10
116.78	-35.7168207	-12.2070989	20.3070896	8.8871877	185.3398438	221.2026561	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.8	-36.1528632	-15.9892450	17.4787526	6.136295576	185.9669452	221.9949113	58.2775567	dfs96399593	0	2012	9	9	15	7	13	10
116.81	-35.2776423	-13.6356479	18.2397562	6.136295576	186.6300781	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.84	-37.8027644	-14.6250079	14.8427493	6.4507203	184.4453125	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	13	10
116.86	-36.3402092	-12.6456462	17.4669455	5.323315143	185.6634493	222.9498837	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.87	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.9	-40.0903016	-14.6250079	20.3070896	6.570802033	186.9935031	225.0313656	57.2841453	dfs96399593	0	2012	9	9	15	7	13	10
116.92	-33.2713399	-14.6250079	19.7311954	6.010438429	178.9511175	224.9298423	59.2184667	dfs96399593	0	2012	9	9	15	7	13	10
116.94	-38.6307476	-16.6127188	17.4669455	6.4507203	179.5160962	227.3377671	61.0608898	dfs96399593	0	2012	9	9	15	7	13	10
116.96	-36.3402092	-15.7132362	13.2765725	3.739897369	181.7701187	222.9498837	55.7136243	dfs96399593	0	2012	9	9	15	7	13	10
116.97	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116	-35.7168207	-12.2070989	20.3070896	6.136295576	181.1406250	222.3018875	56.7136243	dfs96399593	0	2012	9	9	15	7	13	10
116.02	-36.6507402	-16.2996766	19.2991962	3.739897369	178.3261392	223.2622768	62.9843096	dfs96399593	0	2012	9	9	15	7	13	10
116.04	-39.1528245	-15.9710448	19.5267896	6.570802033	187.4992296	221.2676051	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.06	-36.9669413	-15.5483393	18.7131954	6.936080673	189.6097439	224.2029661	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.09	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.1	-32.0776258	-13.6012269	17.3213431	2.835231443	186.9935031	222.4093906	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.12	-38.9276546	-11.5161706	13.9021192	6.356934999	185.9669452	226.9092526	63.9893096	dfs96399593	0	2012	9	9	15	7	13	10
116.14	-35.5276423	-16.6127188	16.4669736	6.7327301	181.4992296	222.3018875	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.16	-39.6507402	-12.8705049	19.9897595	10.32992358	181.7701187	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.18	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.2	-35.2776423	-11.5161706	20.1766795	7.8843663	186.2664063	225.2026561	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.22	-36.6507402	-8.7616128	17.0531427	6.636301899	186.2664063	226.0630147	59.5267372	dfs96399593	0	2012	9	9	15	7	13	10
116.24	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.26	-39.0907931	-13.6356479	17.0531427	2.835231443	179.2664063	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.28	-33.8401327	-15.6705049	20.4316031	8.8871877	186.9935031	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.3	-37.5276473	-14.6250079	19.7311954	6.010438429	187.4992296	224.9298423	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.34	-34.4661733	-13.7935977	17.0531427	6.636301899	186.3261392	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.36	-37.8027644	-14.6250079	14.8427493	6.4507203	186.9935031	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	13	10
116.38	-34.7776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.4	-35.6507402	-12.8705049	19.9897595	10.32992358	181.7701187	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.41	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.42	-34.4661733	-13.7935977	17.0531427	6.636301899	186.2664063	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.44	-37.8027644	-14.6250079	14.8427493	6.4507203	186.9935031	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	13	10
116.45	-35.7168207	-12.2070989	20.3070896	8.8871877	186.9935031	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.48	-31.3400327	-12.6456462	20.2967356	7.8843663	181.7701187	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.5	-38.9276546	-11.2877505	17.0531427	6.636301899	183.9669452	221.7396906	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.51	-37.8027644	-13.6356479	18.2397562	6.136295576	185.1406250	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.52	-33.8401327	-13.7935977	18.2397562	6.136295576	181.1406250	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.56	-33.5276473	-14.1066379	19.2291962	6.570802033	180.5169625	224.2029661	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.59	-33.2713399	-13.1971967	19.1693926	6.267875206	186.9935031	225.1214556	63.9893118	dfs96399593	0	2012	9	9	15	7	13	10
116.6	-39.0907931	-17.3552108	21.1311193	6.010438429	187.4992296	222.4093906	59.2184667	dfs96399593	0	2012	9	9	15	7	13	10
116.61	-37.5276473	-14.1066379	19.2291962	6.570802033	187.4992296	224.2029661	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.64	-32.2776258	-12.6456462	18.5899165	4.077788264	177.6974511	214.1968664	57.3365457	dfs96399593	0	2012	9	9	15	7	13	10
116.66	-35.7168207	-12.2070989	17.0531427	6.010438429	185.6634493	224.9298423	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.69	-33.2713399	-13.6356479	19.1693926	6.267875206	186.3261392	226.2167637	63.9893118	dfs96399593	0	2012	9	9	15	7	13	10
116.7	-37.2776423	-16.6127188	14.8427493	7.035207148	186.9935031	220.7544432	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.71	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.74	-37.2776423	-12.6456462	18.2397562	6.136295576	186.2664063	223.7544432	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.76	-37.8027644	-14.6250079	16.4997736	6.077788264	185.3398438	223.9708899	57.0951453	dfs96399593	0	2012	9	9	15	7	13	10
116.78	-35.7168207	-12.2070989	20.3070896	8.8871877	185.3398438	221.2026561	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.8	-36.1528632	-15.9892450	17.4787526	6.136295576	185.9669452	221.9949113	58.2775567	dfs96399593	0	2012	9	9	15	7	13	10
116.81	-35.2776423	-13.6356479	18.2397562	6.136295576	186.6300781	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.84	-37.8027644	-14.6250079	14.8427493	6.4507203	184.4453125	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	13	10
116.86	-36.3402092	-12.6456462	17.4669455	5.323315143	185.6634493	222.9498837	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.87	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.9	-40.0903016	-14.6250079	20.3070896	6.570802033	186.9935031	225.0313656	57.2841453	dfs96399593	0	2012	9	9	15	7	13	10
116.92	-33.2713399	-14.6250079	19.7311954	6.010438429	178.9511175	224.9298423	59.2184667	dfs96399593	0	2012	9	9	15	7	13	10
116.94	-38.6307476	-16.6127188	17.4669455	6.4507203	179.5160962	227.3377671	61.0608898	dfs96399593	0	2012	9	9	15	7	13	10
116.96	-36.3402092	-15.7132362	13.2765725	3.739897369	181.7701187	222.9498837	55.7136243	dfs96399593	0	2012	9	9	15	7	13	10
116.97	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116	-35.7168207	-12.2070989	20.3070896	6.136295576	181.1406250	222.3018875	56.7136243	dfs96399593	0	2012	9	9	15	7	13	10
116.02	-36.6507402	-16.2996766	19.2991962	3.739897369	178.3261392	223.2622768	62.9843096	dfs96399593	0	2012	9	9	15	7	13	10
116.04	-39.1528245	-15.9710448	19.5267896	6.570802033	187.4992296	221.2676051	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.06	-36.9669413	-15.5483393	18.7131954	6.936080673	189.6097439	224.2029661	61.7168965	dfs96399593	0	2012	9	9	15	7	13	10
116.09	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.1	-32.0776258	-13.6012269	17.3213431	2.835231443	186.9935031	222.4093906	56.0663243	dfs96399593	0	2012	9	9	15	7	13	10
116.12	-38.9276546	-11.5161706	13.9021192	6.356934999	185.9669452	226.9092526	63.9893096	dfs96399593	0	2012	9	9	15	7	13	10
116.14	-35.5276423	-16.6127188	16.4669736	6.7327301	181.4992296	222.3018875	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.16	-39.6507402	-12.8705049	19.9897595	10.32992358	181.7701187	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.18	-35.2776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.2	-35.2776423	-11.5161706	20.1766795	7.8843663	186.2664063	225.2026561	63.3832132	dfs96399593	0	2012	9	9	15	7	13	10
116.22	-36.6507402	-8.7616128	17.0531427	6.636301899	186.2664063	226.0630147	59.5267372	dfs96399593	0	2012	9	9	15	7	13	10
116.24	-35.2776423	-13.6356479	18.2397562	6.136295576	186.9935031	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7	13	10
116.26	-39.0907931	-13.6356479	17.0531427	2.835231443	179.2664063	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.28	-33.8401327	-15.6705049	20.4316031	8.8871877	186.9935031	224.3973878	61.3168965	dfs96399593	0	2012	9	9	15	7	13	10
116.3	-37.5276473	-14.6250079	19.7311954	6.010438429	187.4992296	224.9298423	60.4671037	dfs96399593	0	2012	9	9	15	7	13	10
116.34	-34.4661733	-13.7935977	17.0531427	6.636301899	186.3261392	221.2676051	62.3280031	dfs96399593	0	2012	9	9	15	7	13	10
116.36	-37.8027644	-14.6250079	14.8427493	6.4507203	186.9935031	214.8139667	54.6088429	dfs96399593	0	2012	9	9	15	7	13	10
116.38	-34.7776423	-13.6356479	18.2397562	6.136295576	186.3261392	223.9708899	58.1718253	dfs96399593	0	2012	9	9	15	7

116,66	-37,0602423	-11,2873905	19,5267696	6,2918762968	106,9467315	101,0000867	61,7130965	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,66	-37,9609248	-15,4202079	20,4029145	0,1809667215	106,9366398	97,5014257	56,2775787	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,63	-37,9609248	-15,4202079	20,4029145	0,1809667215	106,9366398	97,5014257	56,2775787	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,62	-37,0602423	-6,9023993113	23,6266412	3,7568931969	111,2809776	102,9812003	62,9842299	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,64	-37,9027644	-9,0950403306	22,4763403	7,2083363433	106,9677015	96,2976701	64,8451739	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,64	-37,9027644	-9,0950403306	22,4763403	7,2083363433	106,9677015	96,2976701	64,8451739	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
116,66	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119	-39,1526495	-6,2705403407	23,6066122	6,6362014959	106,7295703	96,2976701	64,2059522	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,02	-31,3408727	-13,5379652	21,4799897	1,5889176664	106,102992	96,1786267	65,1623799	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,04	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,05	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,06	-32,9026278	-12,6436402	23,5302964	1,3868249995	106,7137400	96,9661705	64,5026186	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,1	-36,2643392	-6,1503625205	19,5365766	1,5889176664	110,2493156	95,8706895	63,5423798	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	16	10
119,13	-35,1727372	-8,7918128	21,1081563	6,2918762968	106,8486398	95,4167114	67,2854163	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,14	-39,4527361	-13,5379652	17,0531427	2,5973347709	106,9351487	94,4167114	65,7645299	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,15	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,16	-37,2279417	-9,6009425206	16,9126629	4,3868249995	106,1463057	91,9987872	61,3961962	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,2	-37,2779423	-13,6012565	19,2061862	4,0717992693	107,4784139	87,5169329	29,5038022	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,20	-39,1526495	-6,1503625205	21,7311193	1,8851812779	106,7295703	91,8987872	9,7992519195	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,24	-32,9026278	-8,6023993113	18,9126629	3,6899169954	106,2867673	91,5862761	17,9872395	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,25	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,26	-40,0026228	-6,6991925262	22,7629324	2,6202012223	106,2202920	89,7726304	13,2230123	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,3	-33,2131339	-13,0347609	25,9266165	1,5889176664	106,9835263	87,5169329	6,9723649	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,32	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,34	-37,2779423	-7,7702529403	22,6266412	2,3868249995	107,7991525	86,9752267	15,3837024	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,36	-37,2779423	-13,0347609	22,0562964	0,5429017134	106,6372334	86,4330219	9,9157168	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,38	-37,7779531	-13,6012565	18,9126629	1,8851812779	106,0867672	90,5387908	13,0380023	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,4	-32,9501369	-9,3362130973	16,8029729	8,7950995006	106,2016577	90,6947631	-9,9978365017	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,42	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,44	-33,8401531	-4,0903973861	20,7961006	7,2083363433	111,2015825	90,2202882	7,7251384352	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,46	-35,4527361	-2,2160221141	21,1311193	6,6875417714	106,9677015	85,1369984	-6,6335874886	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,48	-38,2128549	-4,0903973861	18,9126629	1,5889176664	106,9835263	90,2202882	-11,4788856	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,5	-35,4527361	-9,6409420501	19,2867662	2,5973347709	107,4784139	86,3845325	-13,7382956	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,52	-37,2779423	-13,6012565	19,2061862	4,0717992693	107,4784139	87,5169329	29,5038022	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,54	-37,9027644	-11,6009425262	20,5562964	2,6202012223	105,7137400	91,2987872	-7,0998403463	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,56	-36,6527402	-15,1671987	18,9362766	0,5429017134	106,3993482	86,5795997	-17,1008408	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,58	-40,0026519	-9,3362130973	16,9126629	0,5429017134	105,0867672	84,3845325	-13,8635799	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,6	-38,0277262	-6,2705403407	20,5748231	3,1568931969	106,3835726	86,1869568	-10,2339123	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,62	-39,7527136	-13,0347609	25,9266165	1,5889176664	106,9835263	87,5169329	6,9723649	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,64	-35,4527361	-7,6399951906	17,3251347	0,5429017134	106,6372334	85,6380646	-13,1033423	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,66	-35,4527361	-2,2160221141	21,8622356	0,5429017134	106,102992	85,6380646	-14,9163024	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,68	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,7	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,72	-34,1526922	-6,6409420501	19,8029729	0,5429017134	102,4997691	86,3845325	-13,3614097	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,74	-36,3423292	-3,1439423777	19,2061862	6,2918762968	106,9487687	79,3845325	-14,6329779	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,76	-38,9276549	-11,6009383	20,3366425	6,0016649	106,9677015	86,1869568	-12,7398299	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,78	-37,2779423	-13,6012565	19,2061862	4,0717992693	107,4784139	87,5169329	29,5038022	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,8	-37,9609248	-13,0347609	20,4029145	1,2868776849	107,4784139	85,3284156	-20,5008605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,82	-33,2131339	-6,6023993113	18,8991595	1,2868776849	106,281168	86,3845325	-13,9199124	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,84	-36,0277262	-7,8431219147	20,9666265	1,2868776849	110,6150045	86,8987872	-17,7554725	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	16	10
119,86	-36,0277262	-7,7702529403	19,2061862	1,5889176664	106,1752760	85,7979804	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,88	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,9	-36,6527402	-12,6436402	20,5562964	0,5429017134	106,6372334	85,6715661	-16,4751391	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,92	-39,7727176	-13,0347609	25,9266165	6,5749620003	106,9835263	86,2869567	-17,7554725	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,94	-37,9027644	-13,7329961	20,9666265	1,2868776849	106,4967691	91,2982032	-17,1008408	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,96	-42,7152528	-13,5379652	17,6829349	0,5429017134	102,2008329	81,8766613	-18,3023608	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
119,98	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120	-33,8401531	-13,6012565	19,2061862	-0,1240229	106,9835796	85,6380646	-17,4778491	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,02	-37,2779423	-15,5979887	15,1669629	-0,5210244	106,9677015	82,5009783	-24,6118626	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,04	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	17	10
120,06	-38,6027475	-15,5979887	17,6829349	2,1843277963	105,7137400	85,5117834	-22,5008605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,08	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,1	-39,1526495	-11,2873905	20,5266165	1,2868776849	107,4784139	77,4865899	-21,7867499	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,12	-34,7778531	-13,7939973	20,3973999	3,1351061139	96,1963918	65,4440294	-18,9874049	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,14	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,16	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,18	-37,2779423	-15,5979887	21,4799897	0,6005143442	105,4967691	75,3951976	-19,2843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,2	-35,1727372	-15,1082425	20,9666265	1,8851812779	106,102992	85,9987872	-20,5008605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,22	-35,1727372	-11,9141735	18,9126629	0,5429017134	102,4997691	80,3060791	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,24	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,26	-33,8401531	-13,6012565	25,1764249	5,6363018969	106,9835796	85,7979804	-19,7931424	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,28	-36,4687733	-15,8705049	25,1661763	-0,8117786445	106,2316577	85,6380612	-23,7013098	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,3	-42,9026968	-16,7189037	21,7311193	0,5342009	101,3835811	77,1190969	-25,9832394	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,32	-32,9026278	-13,1082425	20,0562964	3,7868931969	111,2015825	77,8015709	-23,7013098	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,34	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,36	-32,9026278	-15,1671987	20,0562964	1,2868776849	106,9835796	80,5009783	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,38	-39,0277262	-15,2996766	19,2061862	1,2868776849	106,2316577	78,4298633	-25,8683769	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,4	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,42	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,44	-35,2128549	-13,4823927	21,2560199	1,5889176664	106,281168	82,9209783	-21,4839605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,46	-35,4527361	-13,6012565	21,4799897	7,5318122145	106,0211439	85,7979804	-14,6329779	dfs96399593	6.02437136	89.8930763	0,01	2012	9	9	15	7	17	10
120,48	-33,2731339	-15,1671987	18,9362766	0,5429017134	106,3993482	85,6380646	-17,4778491	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,5	-39,6027475	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,52	-36,1526922	-13,0347609	25,7617583	4,3868249995	110,8350605	91,0862760	66,0455663	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,54	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,56	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,58	-37,2779423	-15,5979887	21,4799897	0,6005143442	105,4967691	75,3951976	-19,2843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,6	-35,1727372	-15,1082425	20,9666265	1,8851812779	106,102992	85,9987872	-20,5008605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,62	-35,1727372	-11,9141735	18,9126629	0,5429017134	102,4997691	80,3060791	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,64	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,66	-36,4687733	-15,8705049	25,1661763	-0,8117786445	106,2316577	85,6380612	-23,7013098	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,68	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,7	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,72	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,74	-37,9027644	-13,4823927	19,6029729	0,5429017134	102,2008329	82,5209783	-21,4839605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,76	-35,1727372	-8,7918128	21,1081563	6,2918762968	106,8486398	95,4167114	67,2854163	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,8	-35,1727372	-6,1503625205	23,6266412	7,5318122145	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,82	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,84	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,86	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	17	10
120,88	-39,7727176	-11,2873905	18,4867726	-0,5210244	106,102992	75,2503184	-20,6018626	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
120,9	-31,5279617	-7,3552421306	20,7961006	1,5889176664	106,102992	75,7429944	-20,6018626	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
120,92	-39,7727176	-15,4202079	19,4029729	-0,4999627	101,2008329	75,5479648	-21,7867499	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
120,94	-33,8401531	-13,4823927	20,4866323	0,6363018969	106,3487224	78,7429944	-17,4778491	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
120,96	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
120,98	-40,0026928	-6,1503625205	23,2560199	4,6875417714	105,7137400	77,3495899	-17,1008408	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121	-35,2128549	-12,5436462	21,7311193	3,1351061139	106,7295703	77,4865899	-20,5008605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,02	-33,8401531	-13,6012565	21,0562964	5,3233151144	106,9677015	78,7929243	-19,7931424	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,04	-37,2779423	-11,9141735	18,2867662	0,5429017134	102,2008329	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,06	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,08	-35,4527361	-6,6409420501	20,7961006	0,5429017134	102,4997691	75,3951976	-19,2843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,1	-35,4527361	-15,1671987	22,9562965	0,6477487716	106,9351486	75,3951976	-19,3843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,12	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,14	-37,2779423	-13,6012565	20,4862823	3,1568931969	101,3135329	75,1707874	-20,3743427	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,16	-35,4527361	-13,1082425	20,9666265	-0,5342009	106,6923426	73,8015709	-21,4839605	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,18	-35,4527361	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,2	-39,0277262	-13,5379652	21,4799897	0,6005143442	105,4967691	75,3951976	-19,2843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,22	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,24	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,26	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,28	-35,2128549	-13,5379652	21,1081563	6,6363018969	106,3487224	75,7429944	-17,4778491	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,3	-37,9027644	-13,6012565	19,5365766	1,3351061139	106,1463057	75,3951976	-19,8073324	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,32	-35,4527361	-13,6012565	19,5365149	5,3233151144	106,0211439	85,6380646	-22,4223029	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,34	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,36	-35,2128549	-13,5379652	21,1081563	6,6363018969	106,3487224	75,7429944	-17,4778491	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,38	-35,4527361	-13,7939973	19,3365766	1,3351061139	101,2008329	75,3951976	-21,8683769	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,4	-35,4527361	-15,5979887	18,2867662	0,6005143442	101,2008329	75,3951976	-20,2843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,42	-37,2779423	-8,6997925262	18,2867662	0,3717227705	106,9351486	95,5406773	61,4054751	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,44	-33,8401531	-6,6009425262	22,7629324	1,3868249995	106,2202920	75,3951976	-19,3843563	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10
121,46	-37,2779423	-13,6012565	19,2061862	4,0717992693	107,4784139	87,5169329	29,5038022	dfs96399593	6.02437136	89.8930763	0	2012	9	9	15	7	18	10

125.3	-41.2278865417	-16.6127.1398	21.4779887	-2.8117364.65	135.4262563	66.7102771	-26.1795127	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.32	-34.1162628	-11.8141.7356	23.2867.3366	3.7868415669	130.8963439	71.8317.7604	-34.6118626	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.33	-26.0.1.1.1.1	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.36	-35.5.5.5.5	-16.5298.6851	27.4263.6349	6.5708.0203	136.3267.1236	76.9479.6868	-21.7.7.1.6852	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.38	-37.2.7.7.6.4.3	-13.1671.1867	26.9.0.6.6.5.5	0.3243.0249	61.1.3.6.7.5.9	73.4.1.9.7.5.6.5	-18.2.6.4.2.6.5.2	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.4	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.43	-36.2.6.6.6.5.5	-12.5.1.1.1.1.1.1	25.1.7.6.4.2.9.4	6.2.0.7.5.2.6.8	135.3.7.9.5.6.8.9	76.1.1.0.7.5.1.9	-22.5.9.6.4.5.2.5	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.44	-39.7.7.6.5.6.5	-12.5.3.6.6.6.4	23.2.8.6.3.6.4	6.2.0.7.5.2.6.8	135.3.7.9.5.6.8.9	76.1.1.0.7.5.1.9	-22.5.9.6.4.5.2.5	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.45	-39.2.7.7.6.5.2.5	-6.6.0.5.2.6.2.5	23.2.8.6.3.6.4	6.2.0.7.5.2.6.8	135.3.7.9.5.6.8.9	76.1.1.0.7.5.1.9	-22.5.9.6.4.5.2.5	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.48	-37.2.7.7.6.4.3	-13.5397.6867	26.5.6.0.2.3.2	1.8867.6.2.7.9	100.2.6.3.4.3.9	102.7.7.2.7.5.0	15.5.3.9.9.9.9.6	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.5	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.52	-34.4.6.7.1.2.2	-13.5.2.4.6.6.9.8	26.1.1.4.5.4	6.3.9.0.9.0.9.9	96.9.9.1.9.7.5	77.3.0.1.7.7.0.9	-23.2.0.7.9.7.6.2	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.54	-35.5.2.7.6.4.6.6	-6.6.6.9.7.5.2.5.2	27.6.9.1.6.5.1	2.5.2.5.2.1.4.2.4	136.5.2.7.2.3.4	75.6.2.7.1.2.5.7	-22.7.5.9.1.5.5.9	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.55	-35.2.6.6.5.1.9	-7.8.6.7.5.1.5.7	22.4.7.5.6.5.7	0.5.5.5.1.4.4	94.6.3.5.6.2.9.9	79.3.9.5.4.9.9	-27.1.1.9.5.5.7	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.58	-35.4.5.2.5.1.5.7	-13.1671.1867	22.4.7.5.6.5.7	0.3.2.3.7.5.1.4.4	99.9.9.1.9.7.5	76.8.6.1.9.7.5	-26.3.6.3.4.6.1	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.6	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.63	-26.0.6.7.6.5.0.1	-13.6.0.6.4.6.4.2	26.1.1.4.5.4	4.3.8.6.9.0.9.9	99.9.9.1.9.7.5	75.2.9.7.2.0.9	-22.7.5.9.1.5.5.9	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.64	-34.1.5.3.6.6.2	-16.3.9.7.6.8.6	19.8.3.7.6.9.6	1.8.8.9.1.2.7.9	99.9.9.1.9.7.5	77.3.0.1.7.7.0.9	-23.2.0.7.9.7.6.2	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.66	-35.2.7.7.6.4.3	-7.8.6.7.5.1.5.7	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.69	-35.7.5.2.7.3.7.3	-12.5.6.8.6.4.6.2	15.7.9.3.2.9.3	6.2.9.7.8.6.9.9	96.2.9.8.5.0.9.6	77.3.0.1.7.5.0.4	-27.1.1.9.5.5.7	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.7	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	26	10
125.72	-35.2.6.7.5.2.2	-13.1671.1867	23.2.9.7.3.9.6	1.8.7.8.7.9.2	96.3.6.6.3.1.4.9	75.3.9.1.8.9.5.9	-22.3.9.5.2.9.2.2	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.73	-35.7.7.6.5.0.5	-13.4.8.5.3.6.7	22.4.0.0.2.3.4	0.9.2.9.0.1.1.3.4	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.74	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.76	-37.3.6.7.6.4.2.2	-11.8.5.6.2.6.6.3	22.4.0.0.2.3.4	0.9.2.9.0.1.1.3.4	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.78	-37.3.6.7.6.4.2.2	-11.8.5.6.2.6.6.3	22.4.0.0.2.3.4	0.9.2.9.0.1.1.3.4	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.8	-37.2.7.7.6.4.2.3	-11.8.1.6.7.2.5.6	21.7311.1163	4.0.7.7.6.2.6.4	99.2.1.1.0.9.6	75.5.9.9.9.9.4.7	-24.0.7.5.6.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.83	-33.8.6.5.0.2.3	-13.4.0.0.2.3.4.6	24.8.0.0.2.3.2	2.3.0.7.3.0.7.9.9	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.84	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.86	-34.7.7.6.5.4.1	-13.5.6.8.4.6.2	16.4.9.0.7.3.6	1.2.8.7.9.7.9.9	99.9.1.1.0.9.6	77.3.0.1.7.7.0.9	-23.2.0.7.9.7.6.2	49.96369563	6.024237166	89.89008763	0	2012	9	9	15	7	21	11
125.88	-35.7.7.6.5.2.5	-6.7.9.1.6.1.2.5.9	19.1.0.3.2.9.6	2.1.8.8.7.9.9.9	100.1.4.6.3.0.7	77.3.0.1.7.5.0.9	-22.7.5.9.1.5.5.9	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.9	-35.7.5.7.3.7.3	-6.1.9.3.4.0.2.5.5	23.3.9.7.9.9.6	3.3.2.5.7.0.1.4.4	135.2.0.8.3.2.9	75.4.3.9.7.9.9.5	-27.1.1.9.5.5.7	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.92	-35.7.7.6.5.0.5	-17.3.5.2.4.7.0.6	15.1.9.7.1.9.6	0.2.5.4.3.0.9.9	94.6.3.5.6.2.9.9	76.8.9.1.9.7.5	-21.9.6.5.8.1.9.3	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.94	-35.2.7.6.2.5.6	-13.7.6.9.6.4.7	26.4.7.5.2.9.4	0.8.2.7.0.1.1.3.4	96.8.1.9.9.6.5	75.6.0.7.1.2.6.7	-24.8.7.1.2.6.2	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.95	-35.2.7.6.2.5.6	-13.7.6.9.6.4.7	26.4.7.5.2.9.4	0.8.2.7.0.1.1.3.4	96.8.1.9.9.6.5	75.6.0.7.1.2.6.7	-24.8.7.1.2.6.2	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.96	-34.7.7.6.5.4.1	-13.6.8.4.6.2	16.4.9.0.7.3.6	1.2.8.7.9.7.9.9	99.9.1.1.0.9.6	77.3.0.1.7.7.0.9	-23.2.0.7.9.7.6.2	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
125.98	-35.2.7.7.6.4.3	-8.7.9.1.6.1.2.5.9	19.1.0.3.2.9.6	2.1.8.8.7.9.9.9	100.1.4.6.3.0.7	77.3.0.1.7.5.0.9	-22.7.5.9.1.5.5.9	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126	-35.2.6.7.1.2.2	-13.1671.1867	26.9.0.6.6.5.5	0.3.2.3.7.5.1.4.4	99.9.9.1.9.7.5	76.8.6.1.9.7.5	-26.3.6.3.4.6.1	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.1	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.12	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.13	-34.3.2.0.2.5.2	-13.8.3.6.6.2.6.3	24.8.0.0.2.3.2	2.3.0.7.3.0.7.9.9	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.14	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.15	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.16	-35.4.5.2.5.1.5.7	-13.1671.1867	22.4.7.5.6.5.7	0.3.2.3.7.5.1.4.4	99.9.9.1.9.7.5	76.8.6.1.9.7.5	-26.3.6.3.4.6.1	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.17	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.18	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.19	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.2	-36.9.6.9.2.1.3	-16.2.9.9.7.9.6.5	25.1.7.6.4.2.9.4	6.2.0.7.5.2.6.8	135.3.7.9.5.6.8.9	76.1.1.0.7.5.1.9	-22.5.9.6.4.5.2.5	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.21	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.23	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.24	-37.2.7.7.6.4.2.3	-6.8.0.2.9.6.1.1.3	22.4.0.0.2.3.4	0.9.2.9.0.1.1.3.4	91.4.6.9.4.2.6	75.5.0.6.1.9.4.7	-23.3.6.7.1.2.6	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.25	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.26	-34.7.7.6.5.4.1	-13.6.8.4.6.2	16.4.9.0.7.3.6	1.2.8.7.9.7.9.9	99.9.1.1.0.9.6	77.3.0.1.7.7.0.9	-23.2.0.7.9.7.6.2	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.28	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.29	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.3	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.31	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.32	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.33	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.34	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.35	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.36	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.37	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.38	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.39	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.4	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.41	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.42	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.43	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.44	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.45	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.46	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.47	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.48	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.49	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.5	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.51	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.52	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.53	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.54	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.55	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.56	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.57	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.58	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.59	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.6	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.61	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.62	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.63	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.64	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.65	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.66	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.67	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.68	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.69	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.7	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.71	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.72	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.73	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.74	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.75	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.76	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.77	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2867.9569	101.4628211	75.2969.2027	-24.2867.2227	49.96369563	6.024237166	89.89008763	0.01	2012	9	9	15	7	21	11
126.78	-35.2.7.7.6.4.3	-13.5397.6867	21.7311.1163	1.2

127.74	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	24	10
127.76	-40.4328626	-17.6552153	27.4853456	-5.1242616	94.9380196	75.4071357	-25.8648765	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	24	10
127.8	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	24	10
127.8	-31.0276317	-15.3455207	25.2967330	2.1842764	95.9519763	79.3995261	-26.9290628	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	24	10
127.82	-36.6927410	-11.2877005	20.9290165	-0.6210244	99.9519763	77.4860899	-24.61196	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	24	10
127.84	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.84	-35.4207263	-13.6812205	26.1	-1.6864575	100.2373156	80.6202502	-26.9820934	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.88	-35.527473	-11.6147356	29.1	6.3233151444	99.3349665	80.3096291	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.9	-37.0602723	-13.6812205	25.1764299	-1.7620849	99.3843139	73.0991855	-26.3633491	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.92	-36.0277263	-12.5436462	22.9600265	-1.8726793	96.3026779	76.8410779	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.94	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.96	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
127.98	-31.2497327	-9.0936426308	25.7164299	3.4269968954	101.9132322	75.3501926	-32.1180262	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.02	-36.1028632	-13.6812205	28.1984763	6.3737127705	96.8198826	76.5479348	-26.0936426	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.04	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.06	-37.2777423	-13.3971867	28.1984763	-0.8117384649	99.3843139	75.1987024	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.08	-35.4207263	-6.6026612305	22.4763831	6.6363031869	97.1304529	73.0991855	-28.6791384	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.1	-36.2163454	-13.7939873	22.4763831	-0.4999372	99.6976202	76.3995261	-21.7667699	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.12	-33.2113399	-12.5436462	25.9316556	-1.8873127	99.3843139	78.4299833	-32.4210196	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.14	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.16	-33.8497327	-13.6812205	28.1984763	-0.8117384649	99.3843139	75.6995855	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.18	-34.1028632	-13.6812205	16.9133629	-0.3717127705	100.4987991	73.4109785	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.2	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.22	-36.6276641	-13.3996766	25.7915363	1.1331081339	99.3843139	74.4208943	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.24	-34.7779834	-12.2276069	20.7917563	-0.6210244	101.9132322	75.5912873	-26.9791384	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.26	-34.4997173	-6.6026612305	23.2867256	2.3973247545	100.2373156	77.8017570	-23.9682193	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.28	-36.8399149	-15.6720349	26.7015457	2.8202312424	100.3843139	80.6202502	-26.9180766	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.3	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.32	-31.2497327	-9.0936426308	27.3213451	5.9499369573	99.6976202	77.1193868	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.34	-35.4207263	-13.1671867	25.4763796	-0.8343167155	101.2373156	75.6071357	-26.8013649	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.36	-35.5273634	-14.7339940	25.2867256	1.3886755664	97.7515339	81.8769753	-27.4596761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.38	-35.4328167	-16.5299461	28.7867642	-6.9963905024	93.9303106	75.6884808	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.4	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.42	-36.8399149	-6.9622961113	25.1984763	2.8202312424	99.3349665	79.9962080	-26.3633491	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.44	-32.2776259	-13.7339940	25.7164299	-0.3349376	102.7413299	75.3501926	-27.1118527	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.46	-34.1028632	-6.2060156973	28.7164299	-4.2868408995	96.8198826	75.6826371	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.48	-33.8497327	-6.6026612305	25.9316556	3.7886815669	100.8843249	75.8862087	-26.9933236	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.5	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.52	-31.6026628	-15.3455207	16.9133629	1.2807978849	99.5113098	79.3995261	-26.6180766	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.54	-36.0277263	-13.7939873	25.2867256	1.8726793	96.3026779	81.9769753	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.56	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.58	-35.4207263	-13.6812205	26.1	-1.6864575	100.2373156	80.6202502	-26.9820934	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.6	-35.527473	-11.6147356	29.1	6.3233151444	99.3349665	80.3096291	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.62	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.64	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.66	-31.2497327	-9.0936426308	25.7164299	3.4269968954	101.9132322	75.3501926	-32.1180262	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.68	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.7	-36.1028632	-13.6812205	28.1984763	6.3737127705	96.8198826	76.5479348	-26.0936426	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.72	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.74	-37.2777423	-13.3971867	28.1984763	-0.8117384649	99.3843139	75.1987024	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.76	-35.4207263	-6.6026612305	22.4763831	6.6363031869	97.1304529	73.0991855	-28.6791384	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.78	-36.2163454	-13.7939873	22.4763831	-0.4999372	99.6976202	76.3995261	-21.7667699	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.8	-33.2113399	-12.5436462	25.9316556	-1.8873127	99.3843139	78.4299833	-32.4210196	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.82	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.84	-33.8497327	-13.6812205	28.1984763	-0.8117384649	99.3843139	75.6995855	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.86	-34.1028632	-13.6812205	16.9133629	-0.3717127705	100.4987991	73.4109785	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.88	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.9	-36.6276641	-13.3996766	25.7915363	1.1331081339	99.3843139	74.4208943	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.92	-34.7779834	-12.2276069	20.7917563	-0.6210244	101.9132322	75.5912873	-26.9791384	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.94	-34.4997173	-6.6026612305	23.2867256	2.3973247545	100.2373156	77.8017570	-23.9682193	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.96	-36.8399149	-15.6720349	26.7015457	2.8202312424	100.3843139	80.6202502	-26.9180766	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
128.98	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	25	10
129	-31.2497327	-9.0936426308	27.3213451	5.9499369573	99.6976202	77.1193868	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	26	10
129.02	-35.4207263	-13.1671867	25.4763796	-0.8343167155	101.2373156	75.6071357	-26.8013649	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.04	-35.5273634	-14.7339940	25.2867256	1.3886755664	97.7515339	81.8769753	-27.4596761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.06	-35.4328167	-16.5299461	28.7867642	-6.9963905024	93.9303106	75.6884808	-26.4886451	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.08	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.1	-36.6276641	-13.3996766	25.7915363	1.1331081339	99.3843139	74.4208943	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.12	-34.7779834	-12.2276069	20.7917563	-0.6210244	101.9132322	75.5912873	-26.9791384	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.14	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.16	-31.3497327	-13.1671867	25.1984763	-1.2872687	99.3349665	76.8410779	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.18	-37.0602723	-13.6812205	25.1764299	-1.7620849	99.3843139	73.0991855	-26.3633491	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.2	-35.0607263	-12.5436462	22.9600265	-1.8726793	96.3026779	76.8410779	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.22	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.24	-33.0997269	-6.8026612305	25.4763831	2.8202312424	99.3349665	79.9962080	-26.3633491	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.26	-32.2776259	-13.7339940	25.7164299	-0.3349376	102.7413299	75.3501926	-27.1118527	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.28	-34.1028632	-6.2060156973	28.7164299	-4.2868408995	96.8198826	75.6826371	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.3	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.32	-31.6026628	-15.3455207	16.9133629	1.2807978849	99.5113098	79.3995261	-26.6180766	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.34	-36.0277263	-13.7939873	25.2867256	1.8726793	96.3026779	81.9769753	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.36	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.38	-35.4207263	-13.6812205	26.1	-1.6864575	100.2373156	80.6202502	-26.9820934	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.4	-35.527473	-11.6147356	29.1	6.3233151444	99.3349665	80.3096291	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.42	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.44	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.46	-31.2497327	-9.0936426308	25.7164299	3.4269968954	101.9132322	75.3501926	-32.1180262	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.48	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.5	-36.1028632	-13.6812205	28.1984763	6.3737127705	96.8198826	76.5479348	-26.0936426	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.52	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.54	-37.2777423	-13.3971867	28.1984763	-0.8117384649	99.3843139	75.1987024	-26.6886451	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.56	-35.4207263	-6.6026612305	22.4763831	6.6363031869	97.1304529	73.0991855	-28.6791384	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.58	-36.2163454	-13.7939873	22.4763831	-0.4999372	99.6976202	76.3995261	-21.7667699	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.6	-33.2113399	-12.5436462	25.9316556	-1.8873127	99.3843139	78.4299833	-32.4210196	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.62	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.64	-33.8497327	-13.6812205	28.1984763	-0.8117384649	99.3843139	75.6995855	-26.6886451	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.66	-34.1028632	-13.6812205	16.9133629	-0.3717127705	100.4987991	73.4109785	-26.4886451	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.68	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.7	-36.6276641	-13.3996766	25.7915363	1.1331081339	99.3843139	74.4208943	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.72	-31.6026628	-15.3455207	16.9133629	1.2807978849	99.5113098	79.3995261	-26.6180766	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.74	-36.0277263	-13.7939873	25.2867256	1.8726793	96.3026779	81.9769753	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.76	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.78	-32.9026279	-12.5436462	26.8023266	0.8303014442	93.0931766	71.8492814	-26.9606726	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	26	10
129.8	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.82	-36.4997173	-13.6812205	23.6867256	3.1331081339	100.2373156	80.3096291	-26.3633491	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.84	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.86	-37.2777423	-13.7339940	24.4023266	2.3886408995	97.1304529	75.6867817	-26.3633491	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.88	-29.4997166	-13.6812205	27.6863456	5.0163362429	96.1992615	75.3501926	-25.8022934	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.9	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.92	-31.2497327	-9.0936426308	25.7164299	3.4269968954	101.9132322	75.3501926	-32.1180262	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.94	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.96	-36.0277263	-13.7939873	25.2867256	1.8726793	96.3026779	81.9769753	-26.3277761	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
129.98	-31.6026628	-15.3455207	16.9133629	1.2807978849	99.5113098	79.3995261	-26.6180766	49.96369693	8.024723193	89.89008763	0	2012	9	9	15	7	27	10
130	-35.527473	-11.6147356	29.1	6.3233151444	99.3349665	80.3096291	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.02	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.04	-35.0607263	-12.5436462	22.9600265	-1.8726793	96.3026779	76.8410779	-26.3277761	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.06	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.08	-33.8497327	-13.6812205	28.1984763	-0.8117384649	99.3843139	75.6995855	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.1	-34.1028632	-13.6812205	16.9133629	-0.3717127705	100.4987991	73.4109785	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.12	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.14	-36.3430392	-15.6720349	26.7015457	2.8202312424	100.3843139	80.6202502	-26.9180766	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.16	-37.2777423	-9.7918126	28.1984763	-0.6210244	99.9519763	77.1193868	-27.7587684	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.18	-31.2497327	-9.0936426308	27.3213451	5.9499369573	99.6976202	77.1193868	-26.4886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.2	-36.9605513	-12.5436462	25.9316556	1.2807978849	93.6005675	76.1192767	-23.2873192	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.22	-36.1028632	-13.6812205	28.1984763	6.3737127705	96.8198826	76.5479348	-26.0936426	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.24	-36.2277263	-11.2877005	20.4763796	6.2816762669	94.3080796	76.2361159	-25.2574437	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.26	-37.2777423	-13.3971867	28.1984763	-0.8117384649	99.3843139	75.1987024	-26.6886451	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.28	-35.4207263	-6.6026612305	22.4763831	6.6363031869	97.1304529	73.0991855	-28.6791384	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.3	-36.2163454	-13.7939873	22.4763831	-0.4999372	99.6976202	76.3995261	-21.7667699	49.96369693	8.024723193	89.89008763	0.01	2012	9	9	15	7	27	10
130.32	-33.2113399	-12.5436462	25.9316556	-1.8873127	99.3843139	78.4299833	-32.4210196

132.18	-39.2667830	-15.6495393	26.2460723	1.8815612179	96.1600916	75.7361875	-39.2667396	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.2	-35.5276403	-11.6260363	25.6996132	2.8202312424	95.2337619	77.1769899	-35.9632394	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.21	-34.6667723	-16.6121268	25.1742899	1.5888376864	94.9436399	78.4269833	-33.3657126	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.22	-33.8407431	-7.6268481918	25.1661763	-1.2472806	97.7515328	79.3965261	-26.9926728	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.26	-34.7778634	-12.8036960	23.3967356	-1.2472806	97.6936479	79.3965495	-36.8109453	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.3	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.31	-35.5276403	-14.7312658362	22.4996245	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.32	-34.6667723	-16.6121268	25.1742899	1.5888376864	96.9436399	78.4269833	-33.3657126	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.33	-32.2778228	-6.4505612255	26.4270243	5.3233151	95.2486499	73.2991855	-39.0525629	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.38	-36.6502073	-8.6997925252	25.1661763	1.8815612179	100.8924329	78.7420843	-25.1795127	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.4	-35.5276403	-11.6260363	25.6996132	2.8202312424	95.2337619	77.1769899	-35.9632394	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.4	-35.7106207	-13.1671987	25.5387421	1.8815612179	96.1600916	78.4960262	-32.4223026	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.42	-34.1638622	-6.1503422025	25.2973998	0.3543099	99.6113298	72.4737834	-28.9767384	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.45	-41.6928567	-13.1671987	25.5387421	5.5409389373	92.7413099	80.3395210	-39.0525629	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.46	-39.7776505	-13.5379692	25.5387421	1.3886376864	96.9233677	77.4860899	-31.1683402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.5	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.5	-31.6928628	-6.6926426208	25.4396279	1.2892879369	97.7361928	80.3395210	-39.3671844	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.52	-35.4537831	-18.1789512	22.9606305	-5.3986457725	91.4676729	75.5476948	-28.0939629	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.54	-36.9655513	-15.6495393	27.4854368	3.4399499864	94.3956136	78.3965261	-32.7643129	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.56	-31.2379217	-14.7332658362	22.4706831	-6.0210324	99.0113298	78.7420843	-31.4933995	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.6	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.6	-40.4288928	-13.1671987	27.4854368	0.6303142	97.4339426	80.8207922	-36.6929628	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.62	-41.3409937	-13.7939873	25.9206145	6.0014649	92.7413099	75.2361118	-36.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.64	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.66	-35.6027432	-13.1395215175	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.68	-33.9901369	-11.2875926	23.2967356	-1.2472806	101.2084329	77.8015709	-35.9673944	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.7	-29.4908387	-13.7939873	25.1742899	0.6303142	96.9189925	79.3965261	-35.1683402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.72	-32.6502279	-6.7313023964	22.4706831	1.6886376864	97.7515328	81.8766812	-33.9663723	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.74	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.76	-35.7107372	-13.1671987	21.3387563	2.5472637709	97.7515328	75.2595227	-36.9929628	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.78	-29.4908387	-13.5379692	26.8023266	-1.8726783	93.0931766	75.5006167	-35.9673944	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.8	-31.6928628	-11.2875926	23.2967356	0.6303142	97.7515328	77.8015709	-35.9239423	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.82	-33.8407431	-7.8472415157	25.2369199	0.6303142	97.4339426	77.4860899	-35.2039423	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.84	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	29	10
132.86	-31.2409727	-17.6042126	19.3267506	-0.3986457725	94.8360136	80.8207922	-31.8004229	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.88	-35.4537831	-15.3597687	27.9053621	-0.6210324	93.6026675	80.3395210	-31.4924995	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.9	-34.1638622	-11.2875926	27.3875834	-1.8726783	99.3208682	73.4106766	-36.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.92	-37.9027644	-15.3597687	18.9997095	1.2892879369	99.0113298	75.2361118	-35.3836296	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.94	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.96	-35.0601831	-6.1503422025	27.4706867	0.6303142	92.7413099	76.4269833	-32.0667227	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
132.98	-34.4667723	-13.1671987	24.2369199	0.3717277705	93.0931766	75.6271827	-33.1183402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133	-35.6027432	-13.1671987	25.9206145	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.02	-39.9655513	-13.7939873	25.5387421	4.3886499864	95.6026675	79.3965261	-35.2267296	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.04	-39.6303475	-6.6895752252	19.9133629	-1.2892879369	93.9968479	75.2361118	-29.6168776	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.05	-33.8407431	-14.6121268	19.1883626	-1.1351387224	96.6008429	72.4737834	-33.3699196	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.08	-31.0278017	-13.7939873	27.9053621	6.2973762968	93.9633024	79.7420843	-33.9663723	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.1	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.12	-42.0503518	-6.1503422025	25.5387421	3.7886876864	100.8924329	77.1769899	-27.4997961	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.14	-32.2778228	-7.5268661918	25.6396132	6.8977487218	95.2486499	76.2361118	-32.1183402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.16	-39.7776505	-13.7939873	19.3267506	-0.6986457725	96.4715676	75.6271827	-27.7876564	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.18	-35.4537831	-11.6121268	27.9053621	0.3717277705	99.9633024	79.9479948	-35.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	32	10
133.2	-35.6888123	-8.6895752	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	32	10
133.22	-36.6027432	-13.5379692	26.1883626	3.5986376864	99.6987662	79.3965261	-33.7643129	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	32	10
133.24	-37.4997423	-15.6121268	25.5387421	-1.2472806	96.6108925	75.6271827	-27.7876564	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.26	-32.9901369	-13.4852267	27.4706867	-1.1896876864	93.0931766	75.6271827	-27.7876564	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.28	-35.6027432	-13.1671987	25.9206145	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.3	-31.2379217	-11.2875926	24.2369199	4.3886499864	95.6026675	77.1769899	-31.1183402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.34	-33.8407431	-14.6295079	27.9053621	-0.1246876	95.6026675	80.8207922	-36.8023294	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.36	-34.1638622	-13.7939873	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.38	-34.1638622	-13.7939873	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.4	-27.2779423	-15.2896766905	21.1387563	-1.1246876	93.6026675	81.5934642	-29.3237761	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.42	-29.1928735	-12.8036960	27.3875834	2.3972637709	95.6026675	79.6826371	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.44	-35.4537831	-13.7939873	25.6396132	2.8202312424	96.6108925	75.6271827	-35.4791584	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.46	-34.1638622	-13.7939873	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.48	-36.5402092	-7.2165221141	19.9133629	-1.8815612179	91.1743535	80.3395210	-36.9929628	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.5	-34.7778634	-11.2875926	21.4706867	-0.7503969	94.3956136	75.5006167	-35.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.52	-37.9027644	-13.6495393	22.1387563	2.5472637709	97.4339426	76.9479948	-35.4027629	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.54	-36.6027432	-9.6750231	23.5206145	0.5143629	95.9136925	77.4860899	-36.9929628	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.56	-34.7778634	-11.2875926	21.4706867	-0.7503969	94.3956136	75.5006167	-35.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.58	-34.7778634	-13.5379692	23.5206145	0.5143629	96.9136925	75.3965261	-35.6168776	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.6	-32.9020279	-12.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.62	-34.7778634	-13.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.64	-36.9655513	-13.7939873	25.9206145	2.5972637709	96.9136925	75.3965261	-35.2039423	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.66	-37.9027644	-13.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	30	10
133.68	-37.9027432	-26.1	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.7	-34.1638622	-13.1671987	21.1387563	2.5472637709	94.3956136	79.9479948	-35.3836296	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.72	-35.6027432	-13.1671987	21.1387563	2.5472637709	94.3956136	79.9479948	-35.3836296	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.74	-35.6027432	-13.6495393	26.7015457	2.8202312424	95.2486499	76.9479948	-27.7876564	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.76	-29.1928735	-13.5379692	26.9133629	2.5972637709	95.2486499	75.6271827	-35.1683402	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.8	-35.4537831	-6.6926426208	26.9023266	-0.6210324	94.9436399	76.2361118	-33.3657126	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.82	-35.4537831	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	30	10
133.84	-36.5402092	-7.2165221141	19.9133629	-1.8815612179	91.1743535	80.3395210	-36.9929628	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.86	-37.9027644	-13.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.88	-29.1928735	-13.6495393	26.9023266	-0.6210324	94.9436399	76.2361118	-33.3657126	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.9	-33.2113399	-6.7939128	23.9206145	0.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.92	-36.6027432	-13.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.94	-36.1928735	-6.7313023964	22.4706831	-1.8815612179	91.1743535	80.3395210	-36.9929628	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.96	-32.9020279	-13.5379692	22.5206869	2.5143629	96.9136925	75.8601078	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
133.98	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134	-35.4537831	-13.6012265	25.1742899	2.8202312424	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.02	-35.4537831	-13.6012265	25.1742899	2.8202312424	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.04	-37.9027644	-13.6495393	27.1387563	2.5472637709	95.1486499	80.3395210	-31.0604229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.06	-31.3407227	-13.6012265	26.4996033	2.8202312424	96.3067356	73.7361875	-35.3699196	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.08	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.1	-35.2778228	-13.1395215175	27.4706867	2.9425637124	96.3067356	78.9479948	-27.7876564	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.12	-35.2129543	-13.1671987	25.1742899	2.8202312424	96.3067356	78.3965495	-31.8004229	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.14	-36.9655513	-8.6895752252	27.4853621	4.3886499864	92.4291364	80.8207922	-36.4886451	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.16	-32.2778228	-13.1671987	25.1661763	0.6303142	96.9189925	80.3395210	-36.4886451	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.18	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.2	-27.2779423	-13.5379692	23.6996132	-0.6210324	93.6026675	77.8015709	-31.1183402	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.22	-35.0601831	-12.2275926	25.9206145	1.2892879369	96.1600916	75.3501926	-33.3028962	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.24	-32.2113399	-9.9629926207	26.9206132	2.5972637709	95.7979824	80.7979824	-35.9876928	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.26	-32.9901369	-13.1395215175	26.4270243	-0.3986457725	96.6107925	75.9801817	-35.9687926	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.28	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.3	-36.6027432	-12.6495393	26.5387356	0.6303142	99.3208682	73.4106766	-36.3836296	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.32	-27.2779423	-13.5495482	25.2967356	-1.2472806	96.9089196	75.3501926	-35.9876928	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.34	-35.6027432	-11.2875926	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.36	-37.9027644	-11.2875926	22.5596202	6.3167515392	98.6978255	79.2600846	-35.4791584	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.38	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.4	-33.0901369	-11.2875926	23.2967356	-1.2472806	101.2084329	77.8015709	-35.9673944	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.42	-35.0601831	-17.5042126	25.9206145	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.44	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.46	-34.7778634	-14.1395215175	26.9206132	2.5972637709	95.7979824	80.7979824	-35.9876928	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.48	-34.1638622	-13.5495482	25.2967356	-1.2472806	96.9089196	75.3501926	-35.9876928	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.5	-35.1928735	-13.1395215175	27.4706867	2.9425637124	96.3067356	78.9479948	-27.7876564	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.52	-36.5402092	-7.2165221141	19.9133629	-1.8815612179	91.1743535	80.3395210	-36.9929628	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.54	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	31	10
134.56	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	32	10
134.58	-36.9655513	-13.5379692	25.5387421	2.8202312424	95.2486499	76.9479948	-35.4027629	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	32	10
134.6	-35.0601831	-14.7332658362	25.9206132	2.5972637709	95.7979824	80.7979824	-35.9876928	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	32	10
134.62	-37.9027644	-13.7939873	21.7511763	0.6303142	95.6026675	79.6826371	-35.9239423	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	32	10
134.64	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0	2012	9	9	15	7	32	10
134.66	-35.0601831	-6.2795622	27.9053621	0.6303142	101.3193322	75.6271827	-32.1683402	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	32	10
134.68	-31.6928628	-6.6926426208	25.2967356	-0.3986457725	99.6987662	75.2595227	-35.9929628	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	32	10
134.7	-35.6027432	-12.5495482	27.9053621	2.5972637709	100.1483501	75.1483501	-35.9876928	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	31	10
134.72	-34.7778634	-12.2275926	27.4853621	5.5986376873	97.1387526	81.2903312	-31.4933995	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	31	10
134.74	-35.6027432	-13.1671987	25.1742899	1.5888376864	96.9233677	78.4960262	-31.7561427	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	31	10
134.76	-36.6027432	-12.2275926	25.2967356	0.3543099	99.6987662	79.1767519	-31.0004229	-99.9639693	6.0242732192	89.1000061	0.01	2012	9	9	15	7	31	10
134.78	-34.1638622	-13.5495482	25.2967356	-1

136.62	-32.9326273	-13.4823927	23.2867356	5.0124264229	98.3843139	75.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0.01	2012	9	9	15	7	33	10
136.64	-33.7152313	-10.6812069	19.1357896	1.9896176564	94.4238299	81.3624932	35.8737403	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.65	-33.2227261	-13.7939973	21.2368199	0.8124132999	95.2	79.4208333	36.5206367	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.66	-35.0227261	-13.7939973	21.2368199	0.8124132999	89.2933333	79.4208333	36.5206367	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.7	-36.0277332	-11.6206363	25.4866033	1.247309967	95.9603556	78.4208333	32.4210096	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.71	-36.0277332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.72	36.1926633	-10.6812069	19.1357896	1.9896176564	94.6266299	77.1193868	35.8737403	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.76	-27.3999610	-13.7939973	21.7142899	1.2957979349	99.3249993	76.1392578	29.9073844	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.76	-35.0276544	-13.1671967	25.2867356	1.1313813011	96.9333778	75.2995267	35.9487995	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.8	-40.0903616	-19.8720349	21.2369199	-0.6210132244	91.3666099	78.4208333	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.82	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.84	-29.4000148	-10.6812069	27.0914667	1.9896176564	93.2931756	77.1193868	35.8737403	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	33	10
136.86	-37.6600423	-13.1671967	21.4779867	-0.6210132244	92.4281356	75.3521896	32.1182052	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.88	-35.5276543	-11.8141356	25.0423964	-1.3897369936	91.8011145	80.6202163	35.9234243	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.9	-29.1928155	-9.0935435308	21.7511765	0.83051442	94.6239299	81.8796973	27.1118527	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.92	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.94	-34.4667733	-6.8629913	25.6763637	0.9429021134	96.9979333	79.3995261	27.4997561	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.96	-35.0927331	-12.8936064	27.6852821	1.2957979349	96.8198629	77.4860099	33.9676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
136.98	-37.9027634	-12.8936064	27.6852821	-0.6210132244	93.6830975	77.4860099	29.0926628	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137	-38.0276544	-13.6812069	25.6266145	1.2957979349	99.9633334	80.6202163	33.9234243	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.02	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.04	-35.7776631	-13.5939973	25.1842899	1.2957979349	97.1193868	77.1193868	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.06	-36.9926513	-11.2877005	21.2369199	1.2957979349	99.9933333	78.7020663	35.9926628	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.08	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.1	-36.9926513	-13.6812069	25.6266145	1.2957979349	97.1193868	77.1193868	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.12	-36.0277332	-13.1671967	22.6763631	3.7888815669	99.9633334	81.8796973	32.4210096	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.14	-32.9326273	-11.8141356	27.0914667	1.9896176564	97.1193868	76.4910977	33.1182052	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.16	-34.1928522	-9.6495435	20.7917563	1.9896176564	94.6239299	80.3262161	35.9487995	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.18	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.2	-34.4667733	-9.6629435308	22.4763631	0.83051442	99.8398299	75.8013978	32.7641129	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.22	-31.6928238	-13.6836349	23.6866132	1.2957979349	100.8933439	79.3995261	35.9926423	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.24	-36.6927633	-11.8141356	27.0914667	1.9896176564	97.1193868	77.4860099	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.26	-34.7776631	-13.5276969	26.4276534	3.1313813011	96.9633333	78.4208333	27.4997561	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.28	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.3	-36.3426293	-13.1671967	27.4863456	0.9924197935	90.6470535	76.2361139	27.7876954	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.32	-35.0927331	-7.6288816169	24.5493232	-0.6210132244	97.4239426	75.6071267	32.1182052	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.34	-32.2776228	-11.2877005	25.6763637	0.3293731144	97.4239426	76.1392578	29.9073844	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.36	-33.4776228	-6.1693435205	25.1842899	1.2957979349	99.9979333	75.3995267	33.9676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.38	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.4	-31.3426327	-8.7916129	21.7511765	1.9896176564	93.3996099	79.1392578	33.9073142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.42	-36.6927633	-13.1066245	25.7763637	1.8730793	92.4281356	80.3262161	32.7641129	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.44	-34.7776631	-13.5276969	26.4276534	3.1313813011	96.9633333	78.4208333	27.4997561	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.46	-35.5276543	-11.2877005	21.2369199	0.3293731144	99.9633333	80.3262161	35.9926423	49.9639693	8.0247174326	89.1000061	0.01	2012	9	9	15	7	34	10
137.48	-37.9927634	-11.8141356	25.0423964	-0.9304197935	96.9333778	77.4860099	-34.6211533	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.5	-35.4226167	-13.3276942	26.4276534	-1.8730793	95.9633333	81.5400452	26.3833491	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.52	-35.0927331	-13.6493284	22.9926095	0.9429021134	99.9633333	78.7020663	33.3028842	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.54	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.56	-35.0927331	-13.7939973	24.5493232	0.3717277555	96.1993333	75.6071267	35.9926423	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.58	-36.6927633	-13.6812069	23.2867356	-1.8921163585	99.6699429	75.6071267	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.6	-37.9027634	-13.3276942	26.1148054	-1.247309967	99.9333333	73.4707663	33.4827629	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.62	-36.6927633	-13.5976967	22.4763631	0.9429021134	99.9633333	75.9861817	35.8676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.64	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.66	-35.9276543	-13.7939973	25.1842899	0.3717277555	98.1993333	75.6071267	35.9926423	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.68	-35.6927633	-13.6812069	23.2867356	-1.8921163585	99.6699429	75.6071267	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.7	-37.9027634	-13.3276942	26.1148054	-1.247309967	99.9333333	73.4707663	33.4827629	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.72	-36.6927633	-13.5976967	22.4763631	0.9429021134	99.9633333	75.9861817	35.8676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.74	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.76	-35.2126329	-7.6288816169	24.1276534	2.1964197964	93.9999478	80.6202163	35.9926423	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.78	-36.0277332	-13.1671967	21.1867563	1.9896176564	99.9633333	77.3015709	35.3763396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.8	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.82	-36.2926327	-7.8437167167	21.1867563	1.9896176564	99.9633333	75.3521896	-35.6211533	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.84	-35.7776631	-6.6629435308	25.6016856	0.83051442	94.9266299	76.9861817	31.4829495	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	34	10
137.86	-34.1928522	-13.1671967	23.2867356	1.2957979349	97.1393868	75.6071267	35.9227151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.88	-37.2776423	-13.5493284	18.9136299	-0.6210132244	91.8011145	80.3262161	31.8934029	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.9	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.92	-37.2227627	-12.2276969	27.4863456	2.9373437799	93.2931756	81.8796973	31.4829495	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.94	-34.7776631	-6.7616129	22.3973968	2.8203231424	96.9199629	79.9861817	26.6885481	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.96	-33.4227327	-9.0935435308	25.6266145	6.2618793236	97.4239426	72.7641139	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
137.98	-34.3426293	-10.3996765	25.1148054	0.9429021134	97.1393868	77.3015709	27.8076961	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.02	-34.7776631	-13.7939973	25.1842899	0.3717277555	98.1993333	75.6071267	35.9926423	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.04	-32.9926273	-11.8141356	25.0423964	-1.3897369936	91.8011145	80.6202163	35.9234243	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.06	-35.7776631	-12.2276969	25.1842899	-0.1242931	93.6830975	80.6202163	-29.6183796	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.08	-36.6276423	-13.5493284	26.4023266	4.8875417114	93.2931756	81.8796973	33.9676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.1	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.12	-35.6276423	-11.6206363	25.1683153	0.9429021134	94.3266299	77.4860099	29.3277151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.14	-35.4026167	-6.6629435308	25.1683153	-0.6210132244	91.9999478	80.3262161	31.4829495	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.16	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.18	-36.4927633	-13.6812069	21.2867356	-1.8921163585	97.6199429	77.4860099	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.2	-34.7776631	-13.6812069	25.6266145	-1.8730793	93.6830975	75.3995261	33.9663491	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.22	-34.3426293	-13.1671967	21.1867563	1.9896176564	99.9633333	77.3015709	35.3763396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.24	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.26	-36.0277332	-11.6206363	25.4866033	1.247309967	95.9603556	78.4208333	32.4210096	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.28	-36.9926513	-13.8720349	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.3	-36.6927633	-13.6812069	23.2867356	-1.8921163585	99.6699429	75.6071267	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.32	-35.6927633	-11.6206363	25.4866033	1.247309967	99.9603556	78.4208333	32.4210096	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.34	-32.9926273	-13.4206363	25.3866033	1.3313813011	99.9633333	81.1399968	35.3274327	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.36	-34.1928522	-13.1671967	23.2867356	1.2957979349	97.1393868	75.6071267	35.9227151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.38	-37.2776423	-13.6812069	19.3267896	1.9896176564	99.6699429	75.9861817	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.4	-37.2776423	-13.6812069	19.3267896	1.9896176564	99.6699429	75.9861817	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.42	-34.1928522	-13.1671967	23.2867356	-1.8921163585	99.6699429	75.6071267	35.9227151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.44	-34.4667733	-11.6206363	25.1683153	0.9429021134	94.3266299	77.4860099	29.3277151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.46	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.48	-35.5276543	-12.6206363	24.6866869	-1.247309967	96.1993333	77.4860099	29.3277151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.5	-31.6928238	-14.7329961	22.9926095	-1.8921163585	96.1993333	80.6202163	33.3028842	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.52	-36.6927633	-13.6812069	23.2867356	-1.8921163585	99.6699429	75.6071267	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.54	-36.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.56	-37.2776423	-13.6812069	23.6866132	-0.3761733219	91.8011145	75.6071267	27.7876954	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.58	-35.7776631	-6.6629435308	25.6016856	0.83051442	94.9266299	76.9861817	31.4829495	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.6	-35.4027261	-13.4206363	25.8866033	-0.6210132244	101.8933111	80.3262161	-34.6211533	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.62	-34.1928522	-13.1671967	23.2867356	1.2957979349	97.1393868	75.6071267	35.9227151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.64	-34.1928522	-11.8141356	25.1683153	-0.9304197935	93.6830975	75.3521896	-35.6211533	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.66	-34.7776631	-13.9862490	23.6266145	-0.6210132244	92.7429299	75.3521896	-33.8676929	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.68	-35.1928522	-13.4206363	23.4866033	0.3717277555	91.1743936	80.3262161	-35.9763364	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.7	-36.9276543	-13.6493284	26.4276534	0.9429021134	95.7993366	75.1392578	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.72	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.74	-35.5276543	-11.6206363	25.1683153	0.9429021134	94.3266299	77.4860099	29.3277151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.76	-35.2126329	-6.7616129	24.2866132	1.1964197964	89.6682795	75.1392578	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.78	-35.0927331	-13.6812069	23.2867356	-1.8921163585	99.6699429	75.6071267	33.0926142	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.8	-37.2776423	-13.5493284	26.4276534	0.9429021134	95.7993366	75.1392578	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.82	-36.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.84	-35.5276543	-11.6206363	25.1683153	0.9429021134	94.3266299	77.4860099	29.3277151	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	35	10
138.86	-36.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.88	-36.9926513	-13.6812069	25.6266145	1.2957979349	97.1193868	77.4860099	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.9	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.92	-35.7776631	-13.6812069	25.6266145	1.2957979349	97.1193868	77.4860099	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.94	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.96	-36.9926513	-13.7939973	19.4523729	-1.8730793	91.8011145	75.5479968	27.4997561	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
138.98	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139	-35.5276543	-11.4706363	21.4779867	-1.8730793	92.7429299	79.1392578	-29.6183796	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.02	-35.4026167	-6.7616129	25.1842899	3.1313813011	99.9633333	75.6071267	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.04	-33.9426327	-13.6493284	26.4023266	2.8203231424	93.3931756	75.4208333	-32.4210096	49.9639693	8.0247174326	89.1000061	0.01	2012	9	9	15	7	36	10
139.06	-35.0277332	-7.7383215161	21.4779867	1.9896176564	91.4679239	75.6864806	33.9699196	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.08	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.1	-35.4026167	-13.6812069	24.6866132	1.2957979349	96.9633333	77.4860099	29.4729134	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.12	-32.2776228	-7.8437167167	25.2369199	0.83051442	93.6830975	75.5479968	-32.1182052	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.14	-35.1928522	-11.2877005	21.4779867	-0.6210132244	93.6830975	80.6202163	-32.1182052	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.16	-37.9027634	-6.1693435205	23.6266145	1.2957979349	97.3193868	75.3995261	33.9663723	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.18	-35.0227332	-13.4823927	23.2867356	5.0124264229	96.3333333	79.3995261	39.2873396	49.9639693	8.0247174326	89.1000061	0	2012	9	9	15	7	36	10
139.2	-34.3426293	-13.6812069	25.6266145	1.2957979349	97.1193868	77.4860099	29.4729

141.06	-32.9401369	-13.1671987	26.4869023	0.37127705	89.9202714	85.1399984	-29.9092628	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.09	33.527633	-11.2877685	25.2987306	2.82021324	89.6682706	85.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.11	-26.1328165	-15.6463384	25.4869023	0.63433099	90.6326398	79.5867817	-33.4227522	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.12	-26.1328165	-15.6463384	25.2987306	-1.2473587	91.4287128	79.5867817	-33.4227522	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.14	-34.4661733	-12.6358482	26.4270634	0.63001442	96.9232679	77.4860269	-34.9329243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.15	-27.2776423	-15.8126108	25.1744299	3.13138139	90.6326398	79.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.16	-40.2663024	-11.8147356	25.9280165	1.86166374	89.2237128	78.3261708	-35.3355843	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.2	33.527633	-13.7939873	25.1744299	2.19424994	89.2237128	80.3262161	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.21	-39.7776926	-15.6463384	21.1511165	-6.3266435	89.7663366	73.4126765	-34.6311523	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.24	-33.8401631	-15.5347609	26.8623393	-0.8210244	89.9202714	75.9271267	-33.2671242	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.25	-26.1328165	-15.6463384	25.2987306	2.82021324	89.6682706	85.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.26	-37.9027614	-13.4853937	24.5483232	4.69754714	90.5470535	76.8653778	-35.8928354	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.3	33.527633	-7.5358869	26.4869023	6.07178684	87.4439425	77.8015709	-36.4978643	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.31	-39.7108207	-13.6012355	26.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.34	-30.2663186	-11.8147356	25.4869023	3.19447994	88.6675050	81.8766873	-35.9633354	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.35	-26.1328165	-15.6463384	25.2987306	-1.2473587	91.4287128	79.5867817	-33.4227522	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.36	-39.7108207	-9.6006435	25.9280165	-1.2473587	87.1398428	80.6202162	-35.3355843	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.4	-39.0957631	-15.6463384	25.4270634	2.82021324	92.4267394	80.3262161	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.41	-35.5276423	-12.2270689	26.4869023	0.63433099	94.6326398	80.6202162	-34.6311523	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.44	33.527633	-7.5358869	19.9730629	-1.8873627	91.8017116	-7.1769988	33.9937243	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.45	-26.1328165	-15.6463384	25.4869023	0.63433099	90.6326398	79.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.48	-33.2407227	-12.6358482	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.5	33.527633	-14.1595375	25.6399132	2.82324259	90.4287394	75.5091947	-33.0726162	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.51	-39.7776926	-15.6463384	25.1744299	2.19424994	89.2237128	78.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.52	-34.7776926	-13.4853937	25.1744299	2.08078749	89.3268493	75.2992267	-33.9947243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.55	-33.8401631	-13.1671987	22.9930245	-0.8210244	86.8166625	77.1769988	-33.9721243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.58	-39.6037432	-13.5479452	22.9930245	-0.8210244	89.0113098	80.1964853	-33.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.6	-35.4527631	-12.6358482	21.2360199	6.07178684	89.3268493	82.5297563	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.61	-27.2776423	-15.8126108	25.4869023	3.19447994	88.6675050	79.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.64	-31.6526628	-11.8147356	25.9280165	2.08078749	87.1398428	76.8653778	-35.0921757	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.66	-40.4508629	-16.1186012	25.2987306	3.37127705	93.6026675	75.8271267	-39.0021767	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.68	-37.9027614	-8.8023917.5	21.4776867	5.01042642	91.6875139	75.6864806	-36.3008296	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.7	33.2113389	-13.7939873	19.2261842	6.63001859	93.6026675	78.7520864	-33.3699196	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.71	-39.7108207	-13.6012355	25.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.74	-39.1328165	-11.8147356	25.4270634	4.01178624	87.4439425	80.6202162	-35.9487999	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.75	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.76	-31.3409127	-6.1593023375	25.9280165	5.32331144	89.9015675	77.1769988	-35.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.8	-27.9028228	-15.6293678	25.9280165	-0.8210244	93.0931766	78.7520864	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.81	-39.7108207	-13.6012355	25.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.84	-35.4527631	-7.8431167	25.9280165	5.32331144	91.1743635	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.85	-39.0957631	-11.8147356	25.9280165	2.82021324	100.8823426	80.3262161	-35.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.86	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.87	-27.9028228	-15.6293678	25.4270634	2.82021324	92.4267394	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.91	-39.0957631	-11.8147356	25.2987306	-6.0298449	99.2326603	82.5297563	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.93	-27.9028228	-15.6293678	25.4270634	2.82021324	92.4267394	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.94	-31.6526628	-11.8147356	25.9280165	2.08078749	87.1398428	76.8653778	-35.0921757	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.96	-40.4508629	-16.1186012	25.2987306	3.37127705	93.6026675	75.8271267	-39.0021767	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.98	-37.9027614	-8.8023917.5	21.4776867	5.01042642	91.6875139	75.6864806	-36.3008296	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.7	33.2113389	-13.7939873	19.2261842	6.63001859	93.6026675	78.7520864	-33.3699196	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.71	-39.7108207	-13.6012355	25.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.74	-39.1328165	-11.8147356	25.4270634	4.01178624	87.4439425	80.6202162	-35.9487999	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.75	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.76	-31.3409127	-6.1593023375	25.9280165	5.32331144	89.9015675	77.1769988	-35.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.8	-27.9028228	-15.6293678	25.9280165	-0.8210244	93.0931766	78.7520864	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.81	-39.7108207	-13.6012355	25.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
141.84	-35.4527631	-7.8431167	25.9280165	5.32331144	91.1743635	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.85	-39.0957631	-11.8147356	25.9280165	2.82021324	100.8823426	80.3262161	-35.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.86	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
141.87	-27.9028228	-15.6293678	25.4270634	2.82021324	92.4267394	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.02	-35.4527631	-6.6928435	25.4270634	-1.8738765	92.7426899	78.7520864	-31.8604029	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.03	-34.1328622	-15.8126108	25.2987306	3.37127705	89.2503450	80.3262161	-35.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.06	-34.1328622	-15.6463384	25.6399132	2.28987849	92.1183026	80.6202162	-31.9928402	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.08	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.1	-37.9028228	-17.6342316	25.4869023	5.63042642	89.9015675	80.3262161	-33.3721163	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.12	-28.2128549	-7.5358869	19.9730629	2.88166374	90.3067386	79.7520864	33.0972162	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.14	-35.4527631	-16.2996766	25.7015447	4.38669999	86.8166625	82.6116873	-35.9676828	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.16	-33.9401369	-13.1671987	26.4270634	-0.8210244	91.4286426	75.9271267	37.1247567	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.18	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.2	-35.4527631	-11.8095993	25.9280165	-0.8210244	94.9326398	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.22	-35.0270552	-6.6928435	25.4270634	2.82021324	90.0726424	81.8766873	33.3634951	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.24	-33.8401631	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.26	-34.1328622	-17.6342316	25.3730634	5.63042642	89.9015675	80.3262161	-33.3721163	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.28	-33.8401631	-13.1671987	25.2987306	3.37127705	89.0113098	80.1964853	-33.3699196	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.3	-27.9028228	-11.6147356	25.1744299	2.19424994	89.2237128	78.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.32	33.527633	-13.8539654	26.9329702	-0.0998872	93.0931766	81.5934932	33.0972162	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.34	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.36	-35.4527631	-11.2877685	25.7015447	-0.8210244	87.4439425	80.3262161	-35.9100799	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.38	-31.0270552	-15.6293678	25.6399132	2.82324259	94.9326398	80.2503122	-35.3271761	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.4	-31.0270552	-15.9716443	25.9280165	2.82021324	89.6682706	80.3262161	-33.3721163	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.42	-22.2776926	-13.7939873	26.9930245	4.69754714	90.8936428	80.5363912	33.3636296	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.44	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.46	-31.6526628	-13.6012355	21.1511165	7.2008303	87.4439425	73.0961808	-37.0897561	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.48	-33.9401369	-13.8939864	25.6399132	3.13138139	88.3643139	77.1769988	-33.9249243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.5	-33.2776926	-12.2270689	26.1.15864	-1.5691909	89.3268493	75.2992267	-33.4227522	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.52	-39.6037432	-7.7358231.41	26.9930245	0.63001442	91.4287128	76.5479368	33.0972162	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.54	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.56	-39.0957631	-6.6928435	25.1744299	0.63001442	92.4267394	79.2261708	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.58	-39.6037432	-13.5479452	26.9930245	1.29078749	90.6326398	80.5363912	33.3636296	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.6	-35.4527631	-11.8147356	25.9280165	2.82021324	94.9326398	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.62	-35.4527631	-15.3347987	25.7015447	-0.8210244	94.6326398	77.4860269	-33.8679239	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.64	-27.2776423	-6.6928435	25.4270634	2.82021324	92.4267394	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.65	-34.4661733	-12.6358482	26.4270634	0.63001442	96.9232679	77.4860269	-34.9329243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.66	-27.2776423	-15.8126108	25.1744299	3.13138139	90.6326398	79.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.68	-34.4661733	-9.8701629	27.9930245	-1.2473587	88.9015050	80.7979604	-35.8109543	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.69	-34.4661733	-9.8701629	27.9930245	1.13138139	90.9026429	81.8766873	33.1951047	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.7	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.72	-31.6526628	-14.6293678	25.4270634	2.82021324	94.9326398	78.7520864	-31.8604029	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.74	-39.3402392	-11.2877685	25.7744299	3.13138139	91.6875139	75.5091947	33.3699196	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.76	-27.2776926	-13.8012355	25.4270634	0.63433099	89.9202714	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.78	-39.6037432	-13.5479452	25.9280165	5.32331144	89.9015675	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.8	-35.4527631	-11.8147356	25.9280165	2.82021324	94.9326398	80.6202162	-33.3025842	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.82	33.527633	-7.5358869	26.4869023	6.07178684	87.4439425	77.8015709	-36.4978643	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.84	-33.8401631	-13.1671987	27.6930245	-1.0991909	87.1398428	77.4860269	-35.9329243	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.86	-39.6037432	-12.6358482	21.2511165	5.32331144	88.3643139	86.3849325	37.1247567	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	36	10
142.88	-39.6037432	-13.5479452	25.9280165	5.32331144	91.8017116	78.3261708	52.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	36	10
142.89	-39.6037432	-12.6358482	25.9280165	-0.1899909	92.1183026	80.3262161	33.3699196	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
142.9	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
142.92	-35.4527631	-13.6012355	25.1744299	-1.2473587	90.5470535	79.3261708	-33.1183262	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
142.94	-35.4527631	-13.6012355	25.7015447	0.63433099	90.6326398	81.8766873	-33.7876964	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
142.96	-27.7776926	-12.6358482	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
142.98	-27.7776926	-12.6358482	25.9280165	-4.3761729	91.8017116	80.5363912	33.3636296	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143	-27.3662423	-13.3479932	19.9730629	-0.8210244	91.8017116	81.2503122	33.8627629	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.02	-27.2776423	-13.5347609	25.3984625	-0.1899909	91.8017116	78.2009423	33.4627629	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.04	-39.6037432	-6.6928435	25.7015447	1.29078749	90.6326398	78.7520864	27.0897561	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.05	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.08	-33.2113389	-13.8139144	27.4799867	-0.8210244	92.1183026	77.4860269	-37.1143537	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.1	-39.7776926	-14.6293678	25.3984625	-0.9341161	93.0931766	80.1964853	-31.6029495	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.12	-37.9028228	-13.1671987	26.9930245	-0.8998872.5	90.4287394	80.6202162	33.1933243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.13	-34.7776926	-6.6928435	25.2987306	0.63001442	90.6326398	79.6203871	-34.6311523	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.14	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.15	-32.2407227	-13.6012355	25.4869023	0.63433099	90.6326398	81.1399984	-29.9092628	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.2	-39.2128549	-13.1671987	26.8623393	0.9260134	91.8017116	86.5897578	-27.7876964	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.22	-35.7108207	-15.1595375	25.9280165	2.82324259	89.6682706	80.5363912	33.1933243	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.24	-39.1328165	-13.5439452	25.3984625	2.30732705	90.6326398	78.1767514	-29.3071761	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.25	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.26	-35.4527631	-12.6358482	25.4270634	-1.8738765	90.5470535	79.4271267	-33.3271761	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.3	-34.7776926	-13.3347987	22.9930245	2.82324259	90.6326398	78.7520864	27.0897561	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.31	-39.7108207	-13.6012355	25.4869023	7.1921024	87.4439425	80.1964853	-36.9013849	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.34	-27.9028228	-13.6358482	25.4270634	4.69754714	90.5470535	77.8015709	-36.4978643	49.9639693	8.02471628	89.100061	0	2012	9	9	15	7	40	10
143.35	-39.6037432	-13.5479452	25.9280165	5.32331144	94.9326398	78.1767514	-32.7441129	49.9639693	8.02471628	89.100061	0.01	2012	9	9	15	7	40	10
143.36	-35.6270432	-

145.9	-34.1028632	-96.9496019	26.42766324	-1.8726763	86.7605995	77.4860899	-35.8723163	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.52	-22.2176628	-96.9496019	26.4966033	6.96716718	86.1605995	86.4864329	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-22.2176628	-96.9496019	26.4966033	6.96716718	86.1605995	86.4864329	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-20.7752176	-95.6260567	26.4277767	-1.2957934	82.1185595	81.2950012	-29.3237176	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-31.6928239	-95.3232985	30.4969969	2.6203123	86.0726434	81.2950012	-35.9087995	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-22.2176628	-96.9496019	26.4966033	6.96716718	86.1605995	86.4864329	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-22.2176628	-93.6260567	26.4966033	6.96716718	86.1605995	86.3845329	-28.7766127	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-22.9262279	-96.2034661	27.6843968	6.31727705	81.8811616	80.6202902	-32.7643129	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-29.1928195	-95.6708913	26.6197669	-1.2957934	86.1605995	83.7579804	-34.6039423	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-29.7752176	-91.3348929	27.4843968	6.01439429	86.3927839	86.3845329	-32.4210096	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.94	-22.2176628	-96.9496019	26.4966033	6.96716718	86.1605995	86.4864329	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.72	-27.3276617	-96.9496019	26.7145614	3.1486615984	90.9606429	79.2854998	-31.8924029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.74	-33.8407537	-29.7696261	26.8074856	6.37727705	95.2486499	75.6271267	-32.7643129	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.76	-31.3459127	-95.6708913	26.5997799	-1.2957934	81.8811616	78.4299603	-27.7997994	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.78	-26.6523273	-23.8171432	26.3996435	3.1351067139	93.0931766	83.7579804	-33.9937423	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.8	-26.6523273	-23.8171432	26.3996435	3.1351067139	93.0931766	83.7579804	-33.9937423	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.82	-21.6523928	-23.8996173	26.3996435	3.1351067139	93.3986968	79.4960268	-34.3936296	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.84	-28.6063924	-29.6503913	25.7143299	3.7369815969	86.1605995	75.2593227	-36.6978953	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.86	-17.8037376	-29.6993779	27.9055357	6.1393615	84.6326428	75.3845267	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	42	10
146.88	-18.6396615	-29.7596977	25.5493232	-1.2957934	81.4875726	81.1399984	-33.3573162	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.9	-18.6396615	-29.7596977	25.5493232	-1.2957934	81.4875726	81.1399984	-33.3573162	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.92	-15.7776664	-19.4507269	25.3773371	-6.9212224	84.9326176	86.2668562	-27.8906164	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.94	-21.2373898	-21.3712934	25.3873834	3.7369815969	93.9906479	80.6202902	-25.2974327	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.94	-21.2373898	-21.3712934	25.3873834	3.7369815969	93.9906479	80.6202902	-25.2974327	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.94	-25.7148542	-6.2706426567	26.6197669	2.3973127705	90.9606429	85.1399984	-33.6837029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.96	-18.8273625	-21.2774355	26.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146	-21.6523928	-25.9981737	27.6923621	4.0776629	95.9426306	75.6263671	-32.7643129	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.02	-18.2146776	-17.8696976	26.3984435	6.8873877	93.6305976	78.4299603	-31.1693952	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.04	-20.7143877	-19.5952352	26.6197669	5.3223115144	90.2327319	87.5166028	-31.6924995	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.06	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.08	-17.6996773	-7.2156231141	26.5993635	4.0776629	93.3986968	81.2950012	-31.1693952	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.1	-16.6526973	-15.6612065	27.0943621	2.6203123	89.0326026	80.3096291	-28.4763964	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.12	-18.2273723	-12.2370968	26.6293732	1.2957934	89.3486299	89.6962829	-36.4976953	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.14	-17.2771764	-6.6997635252	26.5997799	3.6203123	90.8606429	78.7620864	-32.7643129	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.16	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.18	-19.1527626	-8.6494420001	27.4276977	1.2957934	91.1741635	79.6963267	-28.9791364	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.2	-17.8037376	-8.6494420001	25.1863636	3.1351067139	90.2327319	75.1167619	-29.4936796	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.22	-11.6396164	-12.6316492	26.6293732	5.0143429001	92.7416289	82.5205792	-27.4997941	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.24	-21.2373898	-17.5352105	26.5993635	-3.1348016	91.1741635	78.7620864	-35.9878926	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.26	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.28	-25.7148542	-6.2706426567	26.6197669	2.3973127705	90.9606429	85.1399984	-33.6837029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.3	-20.4023567	-15.8750349	26.1145614	3.1351067139	90.6470526	77.8015709	-37.1247567	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.32	-21.6523928	-23.8996173	26.3996435	3.1351067139	93.3986968	79.4960268	-34.3936296	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.34	-18.6526973	-13.8696976	26.3996435	2.7464379964	93.2931766	85.3845329	-35.8924029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.36	-19.1527626	-13.7936973	27.3973834	2.6203123	94.2906736	85.7579804	-36.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.38	-19.3271625	-13.1971967	25.5293165	-1.2957934	82.7416289	79.4960268	-36.4976953	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.4	-18.0237723	-11.8141738	35.1863635	-6.8210224	90.2327319	75.1167619	-37.8924029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.42	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.44	-21.6523928	-15.4852026	26.5997799	2.3973127705	90.9606429	86.3845329	-35.8924029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.46	-16.1526582	-6.6997635252	26.8923265	1.8873627279	96.1605995	75.6263671	-32.7643129	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.48	-18.9646276	-6.6006206	25.5493232	4.3869499001	86.8106625	85.3845329	-35.8924029	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.5	-18.8396615	-6.6494420001	27.3973834	3.3723127705	92.4231366	75.3845267	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.52	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.54	-17.8037376	-31.4276977	25.4293232	2.6203123	89.7576826	83.3996984	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.56	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.58	-17.8037376	-31.4276977	25.4293232	2.6203123	89.7576826	83.3996984	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.6	-21.2373898	-31.3712934	25.3873834	3.3723127705	92.4231366	75.3845267	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.62	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.64	-17.8037376	-31.4276977	25.4293232	2.6203123	89.7576826	83.3996984	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.66	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.68	-17.8037376	-31.4276977	25.4293232	2.6203123	89.7576826	83.3996984	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.7	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.72	-22.2773629	-6.7616126	27.6923621	2.6203123	92.4231366	75.3845267	-35.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.74	-25.7143877	-13.7936973	27.4923621	4.6876477	94.3906356	82.1940853	-35.4169776	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.76	-22.4023949	-13.5342106	25.1743299	2.3973127705	89.6507309	77.8015709	-36.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.78	-18.6396615	-29.7596977	25.5493232	-1.2957934	83.6826676	86.4923976	-34.6311323	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.8	-20.2273723	-19.9296948	25.7993635	2.3973127705	90.9606429	85.7579804	-36.9606726	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	44	10
146.82	-22.2773629	-16.9296948	26.9293732	3.3723127705	90.9606429	80.3096291	-36.6169843	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	43	10
146.84	-24.7776617	-25.4336136	25.4923232	2.6203123	89.0326026	81.8811616	-32.1185262	dfe96399593	8.02471629	89.1000061	0.01	2012	9	9	15	7	44	10
146.86	-19.1527626	-15.3597987	26.8923265	0.8203143	93.4906015	89.6962829	-35.3936296	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
146.88	-19.1527626	-15.3597987	26.8923265	0.8203143	93.4906015	89.6962829	-35.3936296	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
146.9	-19.4026526	-15.4852026	25.7993635	2.3973127705	90.9606429	80.1964685	-32.4210096	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
146.92	-21.6523928	-6.7316326364	26.5997799	2.3973127705	90.9606429	80.3096291	-36.3834951	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
146.94	-18.8396615	-19.6127126968	26.3996435	3.1351067139	93.0931766	80.5306183	-32.9876829	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
146.96	-20.4023567	-12.5436482	30.3773371	2.1964379964	92.1185595	79.3845267	-34.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147	-19.7776664	-19.2996766	26.5997799	2.3973127705	90.9606429	80.3096291	-36.3834951	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.02	-19.7776664	-19.2996766	26.5997799	2.3973127705	90.9606429	80.3096291	-36.3834951	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.02	-22.4023949	-15.4852026	25.7993635	2.3973127705	90.9606429	80.1964685	-32.4210096	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.04	-20.9273147	-15.4316726	26.3996435	3.1351067139	93.0931766	81.7141635	-35.9876829	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.06	-17.8037376	-15.6750349	31.4276977	-2.6210224	90.2327319	82.7416289	-35.3936296	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.08	-29.2147126	-23.6545926001	26.7993635	2.3973127705	90.9606429	86.2668562	-33.3989196	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.1	-19.6026763	-15.7789012	35.6793063	3.3723127705	90.9606429	81.5924342	-35.2374327	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.12	-18.1527626	-15.7789012	26.6293732	3.3723127705	90.9606429	80.3096291	-36.6169843	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.14	-23.2146896	-25.5336136	25.4923232	2.6203123	89.0326026	75.3845267	-35.9606726	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.16	-23.2146896	-25.5336136	25.4923232	2.6203123	89.0326026	75.3845267	-35.9606726	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.18	-21.6523928	-25.3336136	25.5993635	2.3973127705	90.9606429	81.4875726	-33.1185262	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.2	-19.1525991	-23.8171432	26.6197669	-0.8210224	86.8606995	78.1167619	-35.3936296	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.22	-20.8973567	-23.1996967	27.0943621	3.7369815969	89.6507309	81.9962042	-28.0936426	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.24	-22.2773629	-23.1996967	27.0943621	3.7369815969	89.6507309	81.9962042	-28.0936426	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.26	-24.1525991	-23.1996967	27.0943621	3.7369815969	89.6507309	81.9962042	-28.0936426	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.28	-24.7776617	-25.3832276	27.6843968	5.9929013124	92.7416289	82.7416289	-31.7276127	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.3	-22.2773629	-21.8372034	26.8293265	6.8873877	93.6305976	80.6202902	-35.7643129	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.32	-22.9973629	-26.6296967	26.3996435	3.7369815969	90.9606429	83.1399984	-32.7643129	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.34	-22.9973629	-26.6296967	26.3996435	3.7369815969	90.9606429	83.1399984	-32.7643129	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.36	-20.4023567	-25.6703913	27.0943621	1.2957934	92.2775426	80.5306183	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.38	-19.9626764	-26.0976982	27.6843968	3.7369815969	90.9606429	79.3845267	-35.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.4	-19.7276617	-26.0976982	27.6843968	3.7369815969	90.9606429	79.3845267	-35.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.42	-18.8396615	-25.9981737	25.5493232	2.3973127705	90.9606429	80.3096291	-36.3834951	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.44	-25.4023932	-27.5796396	27.6843968	-0.8210224	89.9326027	74.4249633	-33.3989196	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.46	-19.7776664	-25.3776355	25.1743299	3.7369815969	90.2327319	90.2668562	-33.3989196	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.48	-24.4023932	-25.1996967	25.1743299	3.7369815969	90.2327319	90.2668562	-33.3989196	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.5	-22.2773629	-25.1996967	25.1743299	3.7369815969	90.2327319	90.2668562	-33.3989196	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.52	-22.9973629	-19.8750349	26.3996435	3.7369815969	90.9606429	81.1399984	-32.7643129	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.54	-19.4646826	-21.3712934	26.3996435	3.3723127705	90.9606429	80.3096291	-35.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.56	-27.9026147	-19.1996967	27.4843968	3.7369815969	90.9606429	81.9962042	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.58	-19.9273625	-33.0582069	35.1863635	3.7369815969	90.9606429	82.9209763	33.0726143	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.6	-19.9273625	-33.0582069	35.1863635	3.7369815969	90.9606429	82.9209763	33.0726143	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.62	-3.5396623	-11.6141738	27.4843968	4.2876526	90.9606429	75.6276826	-20.3214327	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.64	-29.7752176	-14.6206076	27.3873621	-0.9343197105	94.3906736	77.4860899	-35.6837995	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.66	-6.2143653	-6.9922993113	21.3873834	2.5193221144	93.9906479	85.4440856	-35.3936296	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.68	-21.2373898	-19.5752349	26.6197669	2.3973127705	90.9606429	80.2714919	-34.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.7	-19.6026763	-19.5752349	26.6197669	2.3973127705	90.9606429	80.2714919	-34.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.72	-19.7776664	-6.9922993113	21.1243567	-1.2957934	94.6326428	81.2950012	-32.9876829	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.74	-23.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.76	-19.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.78	-25.0963924	-25.6503913	25.7143299	3.7369815969	86.1605995	75.2593227	-36.6978953	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.8	-19.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.82	-23.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.84	-19.4026763	-23.7576355	27.4843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	44	10
147.86	-19.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.88	-19.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.9	-19.2146896	-23.1813656	27.6843968	3.7369815969	90.9606429	77.1160968	-33.3573162	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.92	-19.5026763	-5.5392135153	23.5293165	2.5973127705	90.9606429	75.3845267	-31.1693952	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.94	-19.7276617	-5.0229776955	25.7143299	2.5973127705	90.9606429	81.8706873	-33.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.96	-19.6026763	-6.1503632229	27.4843968	-1.3973127705	90.9606429	75.1167619	-35.9606726	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
147.98	-19.4026763	-5.7576355	25.7143299	2.5973127705	90.9606429	81.8706873	-33.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
148	-19.5026763	-5.5392135153	23.5293165	2.5973127705	90.9606429	75.3845267	-31.1693952	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
148.02	-19.2273723	-5.0229776955	25.7143299	2.5973127705	90.9606429	81.8706873	-33.6311323	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
148.04	-19.0273723	-4.1503632229	27.4843968	-4.3973127705	90.9606429	75.1167619	-35.6905401	dfe96399593	8.02471629	89.1000061	0	2012	9	9	15	7	45	10
148.06	-19.2273723	-5.0229776955	25.7143299	2.5973127705	90.9606429	81.8706873	-33.6311323	dfe96399593	8.02471629	89.1000

149.94	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
149.94	-19.21166795	-01.98493124	77.46839	0.6000142	-1.8736765	137.2395421	161.9177398	-09.5969243	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150	-17.27171764	-03.21422246	77.7796003	0.9429031134	1.5124259	115.4318039	173.4349712	-03.9697423	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.02	-21.65329509	-01.96127305	76.3303964	2.6000142	0.6000142	106.102160	172.7999872	-03.8676849	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.04	-19.21166795	-03.21422246	77.46839	0.9429031134	1.5124259	137.2395421	161.9177398	-09.5969243	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.04	-20.42035702	-07.09963963	76.2807967	1.3473897	1.3473897	90.87615235	166.3432874	-03.8676234	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.06	-19.21166795	-02.90996943	76.60329632	2.5372327109	0.6000142	99.39431139	176.8603876	-03.3699196	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.1	-17.27171764	-05.45716857	77.46839	2.6000142	0.6000142	93.99669479	174.2439896	-06.4995451	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.12	-21.33975899	-04.7854329	75.27369605	6.2016762556	1.06	106.4677019	175.2976021	-05.7195127	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.14	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.16	-22.27176929	-01.09629493	75.6283936	5.9429031134	0.6000142	93.8795169	165.6138968	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.18	-20.49849051	-03.21422246	75.2901329	3.1331081139	1.5124259	125.1295356	167.1267529	-05.6592795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.2	-21.33975899	-07.09963963	75.1283529	0.8343439999	0.6000142	96.19650015	123.3805052	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.22	-20.60329649	-02.56779561	76.2150765	0.8343439999	0.6000142	106.3828389	118.2423874	-09.6165795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.24	-22.27176929	-03.09363963	75.6283936	5.9429031134	0.6000142	93.8795169	165.6138968	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.26	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.28	-21.03725898	-05.09363963	75.3172592	5.9429031134	0.6000142	94.30967384	174.4991958	-01.4524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.3	-20.49849051	-05.15979899	75.3303964	0.6000142	0.6000142	89.29324062	122.0041016	-03.9236263	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.32	-19.15217626	-02.56779561	75.7996967	1.9986765964	0.6000142	95.91956479	121.9126994	-01.1653952	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.34	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.36	-20.60329649	-02.56779561	75.7996967	-1.2473897	0.6000142	89.60072928	122.0041016	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.38	-23.9273197	-04.56779561	76.5271799	2.6000142	0.6000142	94.30967384	126.0795149	-05.3836296	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.4	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.42	-17.27171764	-01.64852252	75.2901329	3.3969499999	0.6000142	93.3868369	125.3973051	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.44	-18.63964613	-05.72011868	72.4984383	5.0143362629	0.6000142	92.74242939	122.6513908	-02.7642139	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.46	-21.33975899	-07.29609362	75.0223531	3.1331081139	1.5124259	91.8071145	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.48	-22.27176929	-03.21422246	75.6723592	5.0143362629	0.6000142	92.4267356	117.6098642	-02.9829628	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.5	-20.60329649	-02.56779561	75.2150765	0.8343439999	0.6000142	106.3828389	118.2423874	-09.6165795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.52	-19.96082754	-05.72011868	75.3303529	1.8974612779	0.6000142	93.9395176	122.2041049	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.54	-19.49488828	-06.85267996	75.6429632	4.6975417714	0.6000142	93.3969369	122.6513908	-05.3077761	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.56	-17.8021376	-03.84984043	75.7996967	-1.2473897	0.6000142	91.11318326	122.9416039	-03.9676828	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.58	-22.60329649	-04.54992373	75.3803543	-1.0897679349	0.6000142	93.0931766	118.2423874	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.6	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.62	-19.96082754	-01.64852252	75.1706329	3.3969499999	0.6000142	94.5288756	174.4991958	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.64	-20.42035702	-03.21422246	75.1420529	-0.8998657	0.6000142	91.11318326	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0.01	2012	9	5	15	7	47	10
150.66	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.68	-20.60329649	-02.56779561	75.2150765	0.8343439999	0.6000142	106.3828389	118.2423874	-09.6165795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.7	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	47	10
150.72	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.74	-19.96082754	-01.64852252	75.1706329	3.3969499999	0.6000142	94.5288756	174.4991958	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.76	-23.21166795	-05.47984302	75.6283531	-0.6210152244	0.6000142	92.1165026	118.2423874	-09.9697695	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.78	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.8	-20.09915957	-05.72011868	75.3803543	1.8974612779	0.6000142	93.0931766	118.2423874	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.82	-19.49488828	-06.85267996	75.6429632	4.6975417714	0.6000142	93.3969369	122.6513908	-05.3077761	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.84	-19.49488828	-06.85267996	75.6429632	4.6975417714	0.6000142	93.3969369	122.6513908	-05.3077761	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.86	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.88	-20.42035702	-03.21422246	75.1420529	-0.8998657	0.6000142	91.11318326	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.9	-20.09915957	-05.72011868	75.3803543	1.8974612779	0.6000142	93.0931766	118.2423874	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.92	-19.49488828	-06.85267996	75.6429632	4.6975417714	0.6000142	93.3969369	122.6513908	-05.3077761	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.94	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.96	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
150.98	-17.8021376	-05.69961877	75.2708965	2.1944247994	0.6000142	91.11318326	112.9865315	-05.8632284	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151	-21.33975899	-07.09963963	75.7867357	-1.8736765	0.6000142	93.2727419	126.2421874	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.02	-21.65329509	-03.21422246	75.4283296	-1.2473897	-0.6210152244	92.1165026	118.2423874	-03.9676828	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.04	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.06	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.08	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.1	-19.21166795	-05.47984302	75.6283531	-0.6210152244	0.6000142	92.1165026	118.2423874	-09.9697695	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.12	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.14	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.16	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.18	-19.42035702	-02.56779561	75.2150765	0.8343439999	0.6000142	106.3828389	118.2423874	-09.6165795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.2	-21.65329509	-07.29609362	75.0223531	3.1331081139	1.5124259	91.8071145	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.22	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.24	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.26	-21.65329509	-04.7854329	75.2708965	-1.2473897	0.6000142	93.9395176	118.3661735	-04.6311533	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.28	-22.27176929	-07.69961877	75.4795152	-0.1240247	0.6000142	89.5395286	116.4961968	-05.6168276	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.3	-19.21166795	-04.7854329	75.3803543	8.1362993679	0.6000142	93.0931766	112.9126846	-06.9697235	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.32	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.34	-19.96082754	-05.15296355	75.3867543	-1.8736765	0.6000142	89.1685909	118.3661735	-07.7085964	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.36	-23.65362908	-05.69329013	75.7009967	-0.1240247	0.6000142	90.6608429	122.0041016	-02.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.38	-20.09915957	-05.09363963	75.3172592	5.0143362629	0.6000142	93.9395176	123.3805052	-03.9697423	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.4	-17.8021376	-05.7854329	75.3803543	8.1362993679	0.6000142	93.0931766	112.9126846	-06.9697235	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.42	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.44	-17.27171764	-05.69961877	75.2708965	2.1944247994	0.6000142	91.11318326	112.9865315	-05.8632284	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.46	-21.65329509	-07.29609362	75.0223531	3.1331081139	1.5124259	91.8071145	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.48	-20.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.5	-19.09608652	-02.73187713	75.4984383	5.7999819969	0.6000142	93.2931766	113.3267908	-06.0695629	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.52	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.54	-17.8021376	-05.69961877	75.2708965	2.1944247994	0.6000142	91.11318326	112.9865315	-05.8632284	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.56	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.58	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.6	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.62	-20.42035702	-03.21422246	75.1420529	-0.8998657	0.6000142	91.11318326	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.64	-20.42035702	-03.21422246	75.1420529	-0.8998657	0.6000142	91.11318326	124.1166562	-03.1185262	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.66	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.68	-21.77185612	-05.92993291	75.4984383	5.7999819969	0.6000142	93.2931766	113.3267908	-06.0695629	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.7	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.72	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.74	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.76	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.78	-21.77185612	-07.61276288	75.4984383	5.7999819969	0.6000142	93.2931766	113.3267908	-06.0695629	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.8	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.82	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.84	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.86	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.88	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.9	-19.15217626	-07.61276288	75.6283531	-0.6210152244	0.6000142	92.1165026	118.2423874	-09.9697695	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.92	-21.33975899	-05.60961877	75.4984383	6.4877487718	0.6000142	93.2931766	113.3267908	-06.0695629	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.94	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.96	-19.42035702	-05.09363963	76.02031531	0.6000142	-1.8736765	120.3205983	166.1749828	-08.9696728	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
151.98	-19.49488828	-06.85267996	75.6429632	4.6975417714	0.6000142	93.3969369	122.6513908	-05.3077761	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
152	-17.8021376	-05.69961877	75.2708965	2.1944247994	0.6000142	91.11318326	112.9865315	-05.8632284	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
152.02	-23.9273197	-01.96127305	76.0203531	3.3323151144	0.6000142	91.11318326	117.6098642	-03.9829628	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
152.04	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
152.06	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	48	10
152.08	-19.15217626	-03.21422246	75.6283531	0.6210152244	0.6000142	92.1165026	118.2423874	-09.9697695	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.1	-20.49849051	-07.61276288	75.2150765	-0.9997679349	0.6000142	87.0968357	118.2423874	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.12	-21.03725898	-05.72011868	75.3172592	5.0143362629	0.6000142	93.9395176	113.3267908	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.14	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.16	-17.77185612	-02.56779561	75.7867357	-1.8736765	0.6000142	91.11318326	114.1166777	-03.3274327	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.18	-17.8021376	-04.54992373	75.3803543	-1.8736765	0.6000142	89.9232716	113.5997908	-06.8634944	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.2	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.22	-21.33975899	-05.09363963	75.3172592	5.0143362629	0.6000142	93.9395176	113.3267908	-03.3973152	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.24	-22.27176929	-03.09363963	75.6283936	5.9429031134	0.6000142	93.8795169	165.6138968	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.26	-17.1185612	-05.34992373	75.8204769	-0.6210152244	0.6000142	90.5470552	114.1166777	-03.4714327	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.28	-22.60329649	-05.69961877	75.2708965	2.1944247994	0.6000142	89.3927919	118.7342426	-07.4997561	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.3	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.32	-18.63964613	-05.72011868	75.2901329	3.1331081139	1.5124259	125.1295356	167.1267529	-05.6592795	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.34	-27.27176929	-03.09363963	75.6283936	5.9429031134	0.6000142	93.8795169	165.6138968	-01.8524995	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.36	-21.33975899	-04.15296355	75.7867357	1.2897679349	1.2897679349	91.11318326	174.4991958	-04.3267336	-95.9639693	8.02471639%	89.10000061	0	2012	9	5	15	7	49	10
152.38	-21.65329509	-04.15296355	75.4283296	-1.2473897	-0.6210152244	92.1165026

194.39	-26.2149124	-34.4577667	73.4868383	-6.6215244	92.4287356	118.8697738	-36.1951497	49.9639693	8.0247163[illegible]	89.1008061	0.01	2012	9	9	15	7	91	10
194.4	-20.4023967	-33.1120266	66.3863607	0.3717277705	84.2773426	103.3041546	-35.9587995	49.9639693	8.0247163[illegible]	89.1008061	0.01	2012	9	9	15	7	91	10
194.41	-21.0273967	-33.7201366	67.5863607	0.3717277705	85.4773426	104.5041546	-36.5587995	49.9639693	8.0247163[illegible]	89.1008061	0.01	2012	9	9	15	7	91	10
194.42	-21.6273967	-35.7201366	70.2863607	0.6303142	89.2503426	106.9503426	-38.3589196	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.46	-20.7413967	-36.5495872	75.5779162	0.3717277705	89.2503426	110.3958926	-41.0029499	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.47	-19.8553967	-37.3790372	78.7695158	0.6303142	92.4215426	113.8415426	-43.4469802	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.5	-18.9694167	-38.2084872	81.9611158	0.9889739864	95.3927322	117.2927322	-45.8409904	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.51	-18.0834367	-39.0379372	85.1527158	1.2475277705	98.3371426	120.7371426	-48.2350006	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.52	-17.9523785	-39.6495422	79.2947178	2.8203123424	91.1743324	114.6743324	-39.8676929	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.54	-19.7777664	-33.6977922	69.2948542	1.1311267	82.4287356	101.3636853	-35.0320952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.56	-18.8368615	-31.8612785	72.1492929	-6.6215244	90.9609429	118.2027874	-35.3899196	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.57	-17.9509063	-32.4727285	75.3462969	-6.2589379	94.3071426	121.7071426	-37.1899196	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.6	-16.6028152	-33.2122236	78.3297138	0.9429012134	97.6120426	125.7520426	-38.4391394	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.62	-22.6029649	-27.9996368	73.3297337	3.7898815969	93.3969569	114.4802701	-33.0726162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.63	-22.0029649	-33.8439452	75.3297162	-0.4999127	91.1743324	115.4257874	-39.4195779	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.69	-26.0969721	-36.9725348	64.0523408	0.6303142	86.4775476	111.6968322	-32.4210296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.7	-25.4969721	-36.3625348	67.2523408	0.3717277705	89.6775476	114.8775476	-35.2210296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.7	-19.9371665	-35.2024492	71.2521329	1.9889739864	91.9571426	120.7921322	-37.7387994	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.72	-22.6997669	-35.7201368	73.3997563	-0.6215244	91.1743324	119.7343426	-35.0726162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.76	-17.6996274	-35.7696351	71.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.78	-23.21.68096	-36.9725348	75.4202701	0.6303142	90.9503226	117.6153211	-35.6795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.8	-22.5996721	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.9	-19.7777664	-36.2996351	75.2947138	0.9889739864	91.9571426	118.7503426	-35.7387994	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.91	-17.8996274	-35.7696351	73.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.96	-23.21.68096	-36.9725348	75.4202701	0.6303142	90.9503226	117.6153211	-35.6795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.97	-22.5996721	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	91	10
194.98	-22.2777629	-27.6787386	78.9783698	-0.8968273	88.9797989	115.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195	-21.6558116	-27.0992602	81.0708863	0.3717277705	91.0971426	118.1971426	-35.9357162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.02	-22.2777629	-27.6787386	78.9783698	-0.8968273	88.9797989	115.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.03	-21.6558116	-27.0992602	81.0708863	0.3717277705	91.0971426	118.1971426	-35.9357162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.06	-21.4969721	-36.7696351	75.8951139	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.08	-27.9999104	-36.9725348	69.4283261	1.8956127.9	85.9797989	117.6153211	-35.8398043	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.1	-19.7777664	-36.2996351	75.2947138	2.1864379864	93.4951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.12	-19.1927628	-35.2122236	85.6254795	0.3543099	89.9503274	117.6153211	-35.8721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.13	-20.3777629	-35.7201368	84.4254795	0.6303142	90.1503226	118.3503226	-36.3721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.14	-21.9627628	-35.6391367	86.5254795	1.1311267.9	87.4283475	116.4602707	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.18	-20.3997667	-37.6127686	86.0723854	0.6303142	89.6902726	121.8990715	-35.9587995	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.2	-19.7777664	-36.2996351	75.2947138	2.1864379864	93.4951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.22	-17.8027628	-35.1206266	88.4991661	2.8203123424	93.2503226	119.8503226	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.23	-20.0997667	-37.6787386	86.0863857	-1.2897739864	89.2503226	119.9096829	-35.3899196	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.26	-21.7413967	-35.2024492	88.4991661	2.8203123424	93.0951139	119.4951139	-35.6371323	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.28	-20.4023967	-33.0916219	88.9016095	0.3717277705	90.2503226	118.1999843	-35.2028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.29	-21.0273967	-33.7006219	89.1016095	0.6303142	90.4503226	118.7999843	-35.8028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.3	-22.2777629	-36.9725348	75.4202701	0.6303142	90.9503226	117.6153211	-35.6795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.31	-21.6558116	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.34	-21.6558968	-40.4166511	73.7897387	0.5153436429	92.2327878	123.3588777	-37.6997561	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.35	-22.9229629	-39.9725348	73.1492929	-0.6215244	90.9609429	118.9602748	-35.9026729	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.38	-22.2777629	-33.8439452	67.1392763	4.6975477.1	89.2503426	119.7542425	-39.6195795	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.39	-21.6558116	-33.2122236	69.1392763	4.3811267.9	89.0503426	119.1542425	-39.0195795	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.42	-21.9027628	-31.6791522	65.5779162	2.1864379864	93.0951139	120.5097628	-35.2274327	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.44	-21.0273968	-33.5270669	65.0123854	-0.1349267.6	91.2503426	123.3263877	-37.8604029	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.46	-22.2777629	-35.6391367	75.2947138	0.3717277705	87.4153475	121.9950715	-35.9587995	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.48	-19.1927628	-35.6391367	65.5273139	1.8726765	89.3503426	117.1153211	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.49	-19.1927628	-35.6391367	65.5273139	1.8726765	89.3503426	117.1153211	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.5	-19.1927628	-35.6391367	65.5273139	1.8726765	89.3503426	117.1153211	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.51	-22.5229629	-35.6391367	73.5897563	-1.2897739864	89.2503426	119.9096829	-35.3899196	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.54	-21.2997668	-35.2024492	71.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.56	-20.4023967	-33.0916219	69.1016095	0.3717277705	90.2503226	118.1999843	-35.2028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.57	-21.0273967	-33.7006219	69.7016095	0.6303142	90.4503226	118.7999843	-35.8028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.6	-21.6558116	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.62	-22.2777629	-27.6787386	78.9783698	-0.8968273	88.9797989	115.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.63	-21.6558116	-27.0992602	81.0708863	0.3717277705	91.0971426	118.1971426	-35.9357162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.66	-21.4969721	-36.7696351	75.8951139	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.68	-27.9999104	-36.9725348	69.4283261	1.8956127.9	85.9797989	117.6153211	-35.8398043	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.7	-19.7777664	-36.2996351	75.2947138	2.1864379864	93.4951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.72	-19.1927628	-35.2122236	85.6254795	0.3543099	89.9503274	117.6153211	-35.8721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.73	-20.3777629	-35.7201368	84.4254795	0.6303142	90.1503226	118.3503226	-36.3721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.76	-21.9627628	-35.6391367	86.5254795	1.1311267.9	87.4283475	116.4602707	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.78	-19.6998628	-37.7696351	87.7696351	0.2117.9864	89.3927878	121.3997668	-35.9587995	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.8	-20.7413967	-31.6495422	72.7897387	-1.1899739864	88.3927878	116.0773356	-35.8013944	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.82	-22.1523967	-35.2024492	69.2283261	0.3717277705	89.2503426	119.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.83	-22.3273967	-37.6787386	75.8951139	2.8203123424	91.0951139	118.4951139	-35.6371323	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.84	-21.7413967	-35.2024492	71.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.86	-20.4023967	-33.0916219	69.1016095	0.3717277705	90.2503226	118.1999843	-35.2028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.87	-21.0273967	-33.7006219	69.7016095	0.6303142	90.4503226	118.7999843	-35.8028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.9	-21.6558116	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.91	-22.2777629	-27.6787386	78.9783698	-0.8968273	88.9797989	115.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.96	-21.6558116	-27.0992602	81.0708863	0.3717277705	91.0971426	118.1971426	-35.9357162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.97	-21.4969721	-36.7696351	75.8951139	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
195.98	-27.9999104	-36.9725348	69.4283261	1.8956127.9	85.9797989	117.6153211	-35.8398043	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196	-19.7777664	-36.2996351	75.2947138	2.1864379864	93.4951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196.02	-19.1927628	-35.2122236	85.6254795	0.3543099	89.9503274	117.6153211	-35.8721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196.03	-20.3777629	-35.7201368	84.4254795	0.6303142	90.1503226	118.3503226	-36.3721403	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196.06	-21.9627628	-35.6391367	86.5254795	1.1311267.9	87.4283475	116.4602707	-35.4979903	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196.08	-19.6998628	-37.7696351	87.7696351	0.2117.9864	89.3927878	121.3997668	-35.9587995	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	92	10
196.1	-20.7413967	-31.6495422	72.7897387	-1.1899739864	88.3927878	116.0773356	-35.8013944	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.12	-22.1523967	-35.2024492	69.2283261	0.3717277705	89.2503426	119.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.14	-22.3273967	-37.6787386	75.8951139	2.8203123424	91.0951139	118.4951139	-35.6371323	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.16	-21.7413967	-35.2024492	71.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.18	-20.4023967	-33.0916219	69.1016095	0.3717277705	90.2503226	118.1999843	-35.2028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.19	-21.0273967	-33.7006219	69.7016095	0.6303142	90.4503226	118.7999843	-35.8028952	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.2	-21.6558116	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.22	-22.2777629	-27.6787386	78.9783698	-0.8968273	88.9797989	115.7542425	-35.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.23	-21.6558116	-27.0992602	81.0708863	0.3717277705	91.0971426	118.1971426	-35.9357162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.26	-13.8395651	-35.7083321	71.0723652	0.8977487.9	89.7929276	119.7929276	-35.2276964	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.28	-22.2777629	-33.8439452	67.1392763	4.6975477.1	89.2503426	119.7542425	-39.6195795	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.3	-21.6558116	-33.2122236	69.1392763	4.3811267.9	89.0503426	119.1542425	-39.0195795	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.32	-22.2777629	-35.1206266	75.2947138	4.3868349999	93.2503426	119.2542425	-35.6195795	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.34	-21.9627628	-35.7696351	73.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.36	-22.2777629	-35.7696351	73.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.37	-19.6998628	-35.7696351	71.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.4	-19.0219723	-35.7696351	69.3703262	0.1899739864	89.9503274	116.8996826	-34.3936296	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.42	-22.5997669	-27.6027763	67.4998629	0.5153436429	91.0199429	121.0199429	-35.9013649	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.43	-21.3273968	-35.7083321	66.9417358	1.3868739864	90.2759276	118.4759276	-35.2276964	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.49	-23.21.68096	-35.3989373	65.3933161	3.3233151141	91.8499629	121.8499629	-36.9969729	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.52	-21.6558116	-36.3125348	78.4202701	0.3717277705	93.9503226	120.6153211	-36.2795364	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.5	-19.5277665	-37.4986505	73.8423706	2.8203123424	89.2503426	116.3503426	-33.7976162	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.52	-21.6023968	-35.5092364	67.7696696	-1.2475267	91.9996296	125.4914997	-35.8886491	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.54	-19.5277665	-32.8029663	71.8423706	3.3868349999	91.3996296	121.9996296	-35.3533493	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.55	-21.6023968	-32.8029663	73.7997367	3.3868349999	136.6551176	113.2042677	-35.2074327	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.56	-21.6023968	-32.8029663	73.7997367	3.3868349999	136.6551176	113.2042677	-35.2074327	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.6	-20.4023967	-31.7696696	71.3703262	1.1311267.9	109.4603606	135.9603162	-35.8024029	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.62	-24.7773651	-35.5297661	63.4983424	0.1899739864	135.9395146	116.9992149	-35.9937343	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.63	-22.5997669	-35.5297661	65.7983424	0.1899739864	137.6395146	118.2992149	-35.9937343	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.66	-19.2146276	-35.2024492	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.67	-19.8368615	-31.2024492	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.68	-19.1927628	-35.2024492	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.69	-19.1927628	-35.6991379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.7	-19.1927628	-35.9495379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.72	-19.1927628	-36.1991379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.74	-19.4927628	-36.4487379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.75	-19.7927628	-36.6983379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.76	-20.0927628	-36.9479379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.77	-20.3927628	-37.1975379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.8	-20.6927628	-37.4471379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.82	-20.9927628	-37.6967379	73.7997367	1.2897739864	93.0951139	121.2771139	-38.0021797	49.9639693	8.0247163[illegible]	89.1008061	0	2012	9	9	15	7	93	10
196.83	-21.2927628	-37.9463379	73.7997367	1.2897739864	93.0951139	121.2771139

196.82	-6.776876168	-15.73329961	73.3608423	3.788981569	89.92022714	11.97232553	-29.30371791	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	95	10
196.84	-6.96433842411	-15.60123563	76.09577947	-0.18598615	61.80716146	77.61528711	-30.86798526	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	95	10
196.85	-12.26976254	-15.60123563	76.09577947	-0.18598615	61.80716146	77.61528711	-30.86798526	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	95	10
196.86	-12.90167162	-19.8725924	77.46026	-0.82102244	90.93329778	77.61528711	-31.45520991	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
196.9	-17.27676434	-11.41417356	76.9874169	-0.93437165	89.92022714	13.85328839	-35.86798526	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
196.91	-17.27676434	-11.41417356	76.9874169	-0.93437165	89.92022714	13.85328839	-35.86798526	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
196.92	-11.96434988	-21.80277555	76.8426822	-1.13139139	62.74192899	14.7937632	-32.13663242	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
196.96	-12.27669399	-17.23918604	75.1245929	2.82023124	90.66609429	11.03184648	-28.09269429	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
196.98	-11.60115379	-19.8725924	76.4094	-1.2472687	86.3827879	13.33976608	-33.0873142	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199	-10.43189537	-15.63182723	75.6486999	6.63620169	90.22318139	11.4998222	-27.75676954	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.02	-12.26976254	-15.63182723	75.6486999	6.63620169	90.22318139	11.4998222	-27.75676954	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.04	-12.83566	-19.17995012	76.8426822	2.28278749	83.60664415	13.291367	-32.13663242	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.06	-6.451733726	-17.86963709	81.23248522	1.28278749	90.54705926	109.6573643	-32.13663242	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.08	-6.96433842411	-19.17995012	81.47663537	0.82031443	91.80116146	112.9893715	-30.86798526	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.1	-12.90167162	-22.25296148	79.0321457	1.88166127	89.23926295	112.3898184	-32.42192096	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.12	-12.26976254	-22.25296148	79.0321457	1.88166127	89.23926295	112.3898184	-32.42192096	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.14	-10.43189537	-23.91663218	80.5267273	3.79989169	90.11146508	114.4602701	-32.42192096	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.16	-7.96167459	-25.38332175	80.16334423	-0.82102244	93.60209975	113.039846	-31.86040429	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.18	-12.27676434	-25.79464971	80.5267273	-0.68992753	89.29320692	111.3403391	-28.36334921	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.2	-13.5399904	-26.20346961	81.23248522	1.28278749	89.92022714	115.7163829	-28.96992726	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.22	-12.26976254	-26.20346961	81.23248522	1.28278749	89.92022714	115.7163829	-28.96992726	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.24	-16.46326505	-25.38332175	80.5267273	0.82031443	90.92022714	116.3612287	-32.42192096	-95.96369593	6.024371639	89.89008763	0.01	2012	9	5	15	7	96	10
199.26	-16.46326271	-21.64854202	80.47023207	-0.37617329	90.66609429	111.6152011	32.76401129	-95.96369593	0	89.89008763	0	2012	9	5	15	7	96	10
199.28	-12.26976254	-21.64854202	80.47023207	-0.37617329	90.66609429	111.6152011	32.76401129	-95.96369593	0	89.89008763	0	2012	9	5	15	7	96	10
199.3	-8.285934858	-25.38332175	80.47023207	1.88166127	92.42813956	113.9893715	-27.75676954	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.32	-13.23398723	-31.33466929	80.3041374	-3.12408016	89.92022714	111.3403391	-34.6311323	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.34	-8.285934756	-29.87083913	86.1135054	-6.38964016	93.0931174	109.3397604	-32.11883262	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.36	-17.27676434	-29.09166218	86.7867157	1.88166127	91.11318326	109.6573643	-27.75676954	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.38	-12.26976254	-29.09166218	86.7867157	1.88166127	91.11318326	109.6573643	-27.75676954	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.4	-12.77573262	-27.97867366	85.12006576	1.88166127	89.92022714	110.9913867	-28.32771791	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.42	-13.99948609	-19.74367326	89.0919614	0.37127705	90.22318139	111.3403391	-38.37483721	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.44	-13.2114663	-26.32332969	83.4356791	1.88166127	89.92022714	108.8917136	-29.41692799	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.46	-12.90167162	-26.9495019	82.1874676	8.88718718	114.4602701	81.45329495	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.48	-12.26976254	-26.32332969	81.23248522	8.88718718	114.4602701	81.45329495	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.5	-8.776876168	-26.32332969	81.9989569	8.88718718	87.21201475	116.9862019	-28.37231463	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.52	-12.90167162	-25.09166218	83.4356791	-0.99988072	90.66609429	110.7163829	-29.59392423	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.54	-8.776876168	-23.19969997	85.39138614	-3.12408016	89.92022714	108.8917136	-28.96992726	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.56	-13.83566931	-21.96127605	85.99720041	1.37327763	93.0931174	110.7163829	-29.59392423	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.58	-12.26976254	-21.96127605	85.99720041	1.37327763	93.0931174	110.7163829	-29.59392423	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.6	-8.151693962	-20.63503947	86.9451806	-3.76209969	93.1146508	109.4603806	-31.45520991	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.62	-10.43189537	-21.39332175	85.93271342	-3.37617329	92.74192899	109.7776736	-32.11883262	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.64	-13.23398723	-21.39332175	85.93271342	-3.37617329	92.74192899	109.7776736	-32.11883262	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.66	-13.23398723	-21.33466929	85.93271342	1.28278749	90.66609429	110.4349969	-35.24973396	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.68	-11.23562162	-25.69663779	85.93271342	6.50366673	89.97975999	114.4991998	-31.45520991	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.7	-8.776876168	-25.38332175	85.93271342	0.82031443	89.29320692	114.7937632	-29.92629429	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.72	-12.71485649	-26.9495019	85.6176658	1.88166127	90.93329778	114.1667777	-31.86040429	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.74	-12.71485649	-26.9495019	85.6176658	1.88166127	90.93329778	114.1667777	-31.86040429	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.76	-12.27676434	-26.14619461	86.3041374	2.37127705	90.66609429	113.1039846	-35.36497996	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.78	-8.776876168	-23.90266969	85.43356357	2.50723639	90.66609429	110.7163829	-32.76401129	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.8	-12.71485649	-26.62960487	87.17269209	-1.87327615	89.92022714	116.6747219	-27.19395943	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.82	-14.77733602	-25.09166218	87.7969106	-1.87327615	89.97975999	111.03184648	-35.87331463	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.84	-12.26976254	-25.09166218	87.7969106	0.82031443	90.66609429	111.03184648	-35.87331463	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.86	-17.90237378	-26.20346961	86.9851806	-0.82102244	89.92022714	117.8998842	-33.13663242	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	96	10
199.88	-8.526034756	-26.55433637	86.9851806	0.51042629	90.93329778	114.4602701	-31.86040429	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
199.9	-13.23398723	-26.32332175	86.43356357	-1.37327705	90.92022714	109.8573643	-29.41692799	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
199.92	-11.60115379	-25.87268573	83.47663537	1.28278749	92.42813956	111.03184648	-35.36497996	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
199.94	-13.23398723	-25.87268573	83.47663537	1.28278749	92.42813956	111.03184648	-35.36497996	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
199.96	-13.23398723	-27.53411325	82.1874676	2.78441769	92.42813956	114.1667777	-31.45520991	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
199.98	-11.23562162	-26.20346961	80.24021021	2.78441769	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200	-10.43189537	-26.20346961	80.24021021	2.78441769	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.02	-12.26976254	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.04	-12.26976254	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.06	-12.26976254	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.08	-12.26976254	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.1	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.12	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.14	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.16	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.18	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.2	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.22	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.24	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.26	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.28	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.3	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.32	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.34	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.36	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.38	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.4	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.42	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.44	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.46	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.48	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.5	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.52	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.54	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.56	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.58	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.6	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.62	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.64	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.66	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.68	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.7	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.72	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.74	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.76	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.78	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.8	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.82	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.84	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.86	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.88	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.9	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.92	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.94	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.96	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
200.98	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.02	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.04	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.06	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.08	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.1	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.12	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.14	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.16	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.18	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.2	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.22	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.24	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.26	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.28	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.3	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.32	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.34	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.36	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.38	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.4	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.42	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763	0	2012	9	5	15	7	97	10
201.44	-8.285934858	-26.09269429	80.24021021	2.37127705	89.29320692	111.6152011	-32.42192096	-95.96369593	6.024371639	89.89008763

163,26	-8,80934669	-3,30353363	73,3828423	2,19643764	62,1186608	113,2262677	-33,0572152	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,28	-8,82663766	-0,91739151	75,4353721	-0,63051142	89,4663706	113,8632839	-36,4872764	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,29	-8,84347533	-1,53174813	77,3873544	-1,26178326	89,5327135	113,9226018	-39,9146351	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,32	-8,19166562	-2,21103266	80,5263357	-2,28763326	89,6587706	113,9853115	-51,1693952	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,34	-12,9016762	3,13116782	72,1482629	2,92732709	87,4123175	112,9126646	-52,7643129	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,35	-11,8644488	1,94566111	73,2967172	-0,50431635	87,5786	112,9726146	-50,3027422	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,36	-11,8644488	1,94566111	73,2967172	-2,08278748	88,4648629	109,4643865	-52,7643129	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,4	-17,8552218	-0,51269668	75,2967172	-0,93431635	91,1161634	113,8632839	-53,9663763	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,42	-8,49177138	6,20301791	75,2133575	-1,2473697	89,0395095	109,1010663	-54,3836296	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,44	-11,2392968	-2,51739131	75,2746665	3,13139139	89,6973809	108,6378643	-43,8769998	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,45	-12,7733462	-3,49479669	77,3966826	2,08278748	90,5327135	109,2262677	-35,8723163	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,46	-12,7733462	-3,49479669	77,3966826	1,34667664	89,6027135	109,7501332	-35,8723163	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,5	-13,4513669	-2,51739131	75,4366363	1,56867664	89,2178614	111,9723263	-34,6211633	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,52	-21,2022202	-9,64945267	69,4366363	4,69751714	94,3956736	111,4668022	-34,6211633	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,54	-16,3398733	-9,33621973	66,8973869	2,93732709	86,6607706	116,361267	-38,1951547	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,55	-16,3398733	-9,33621973	66,8973869	2,93732709	86,6607706	116,361267	-38,1951547	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,56	-23,21485	-4,29993769	73,7967357	1,29578769	89,5396505	113,4691738	-39,3126631	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,6	-23,5273157	-13,5347669	62,7988023	4,07176694	92,4261356	113,5397609	-34,6211633	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,62	-25,0999721	-6,15035205	71,5173362	-0,82152244	93,9956679	112,3953115	-52,1168262	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,64	-21,9637918	-7,53088169	73,1482629	-0,82152244	93,4928915	112,8533839	-33,0572152	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	0	10
163,65	-21,9637918	-7,53088169	73,1482629	-0,82152244	93,4928915	112,8533839	-33,0572152	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,66	-29,1326516	-16,8723349	65,0123994	6,28167526	93,0351756	116,2421671	-52,7643129	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,7	-26,9640503	-7,53088169	69,0123994	3,93732709	89,2932956	114,4852707	-35,3325952	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,72	-26,9640503	-7,53088169	69,0123994	3,93732709	89,2932956	114,4852707	-35,3325952	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,74	-32,5276423	-11,1095376	66,6285363	-0,50431635	91,1161634	112,9126646	-55,3157951	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,76	-21,2391669	-13,6512065	69,3261326	3,37127705	93,6028975	116,0473356	-37,4342663	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,78	-27,0899615	-11,2477305	66,3863457	2,93732709	93,6028975	113,9632839	-35,3723163	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,8	-22,2727929	-11,2477305	77,466539	2,19643764	90,5427035	112,9126646	-27,7587694	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,82	-22,2727929	-11,2477305	77,466539	2,19643764	90,5427035	112,9126646	-27,7587694	-95,9639693	6,02477231	89,8930763	0	2012	9	5	15	8	0	10
163,84	-20,5215202	-19,1789012	73,3828423	-0,82152244	89,9202713	116,0473356	-33,1168262	-95,9639693	6,02477231	89,8930763	0,01	2012	9	5	15	8	1	10
163,86	-27,8026113	-13,1671567	73,4366363	2,05432699	92,2327419	109,2104891	-52,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,88	-29,1326516	-16,8723349	65,6285363	3,93732709	89,6028975	109,6607095	-36,4976952	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,9	-29,1326516	-21,3112652	71,5173362	2,05432699	89,7932969	112,9126646	-45,8769998	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,92	-29,1326516	-21,3112652	71,5173362	2,05432699	89,7932969	112,9126646	-45,8769998	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,94	-28,8399145	-25,6982669	73,1482629	1,88167279	89,6287909	112,2898916	-51,1693952	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,96	-23,21485	-19,1789012	75,2746665	3,63995854	93,9043235	113,4049898	-53,3899196	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
163,98	-24,1523391	-21,6577349	75,2746665	3,63995854	93,9043235	114,7857532	-52,7643129	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164	-28,9274813	-16,2996769	73,1482629	-0,88682273	91,4875729	113,9853115	-27,7587694	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,02	-28,9274813	-16,2996769	73,1482629	-0,88682273	91,4875729	113,9853115	-27,7587694	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,04	-19,7771664	-19,6092618	75,6285363	-0,50431635	93,2715425	115,7502629	-52,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,06	-26,0273202	-27,5787386	75,2133575	0,9429013	92,7423939	115,1013643	-29,3237761	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,08	-26,0273202	-27,5787386	75,2133575	0,9429013	92,7423939	115,1013643	-29,3237761	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,1	-26,6003273	-25,3452117	77,7966923	1,56867664	88,3827619	107,9852919	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,12	-23,7773611	-26,8291907	76,6423622	3,56867664	89,6027909	111,3452091	-34,6211633	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,14	-27,2715054	-27,6945069	75,2746665	2,93732709	92,4261356	111,9723263	-31,8934029	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,16	-24,7773611	-29,5705913	76,1783634	3,13139139	89,2932956	116,9852149	-31,6934995	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,18	-24,7773611	-29,5705913	76,1783634	3,13139139	89,2932956	116,9852149	-31,6934995	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,2	-20,4040003	-27,5787386	78,4039	-0,12432618	91,4875729	111,0318646	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,22	-20,4040003	-27,5787386	78,4039	-0,12432618	91,4875729	111,0318646	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,24	-22,5997609	-28,2024467	81,9371033	2,05432699	90,1663016	114,4852707	-33,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,26	-25,7148542	-31,8432765	78,4039	0,9429013	91,4875729	116,361267	-29,9263626	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,28	-25,7148542	-31,8432765	78,2133575	0,9429013	91,1161634	111,9723263	-27,7587694	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,3	-25,4223632	-32,7036263	82,7966923	0,9429013	90,5427035	114,1867777	-34,6211633	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,32	-25,4223632	-32,7036263	82,7966923	-0,82152244	89,2932956	114,1867777	-34,6211633	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,34	-28,8399145	-31,5315787	75,2746665	-0,82152244	87,7395039	110,1072663	-32,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,36	-23,5273157	-35,9396386	77,7966923	-0,12432618	89,6602706	111,3452091	-33,8627629	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,38	-25,4223632	-37,8627629	79,6967764	2,82832126	90,3095726	109,7502629	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,4	-23,5273157	-37,8627629	79,6967764	2,82832126	90,3095726	109,7502629	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,42	-23,5273157	-31,6345127	81,9371033	-0,82152244	89,9797699	109,4643865	-34,6211633	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,44	-23,5273157	-29,1471647	81,2026522	-1,87327692	89,2326026	112,3953115	-33,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,46	-25,7148542	-26,7036263	77,466539	-0,82152244	89,9797699	114,4852707	-35,3325952	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,48	-25,7148542	-26,7036263	77,466539	-0,82152244	89,9797699	114,4852707	-35,3325952	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,5	-25,7292516	-29,5333471	79,0967764	3,32332144	91,6875729	112,3953115	-31,8934029	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,52	-25,2127124	-31,8432765	77,7966923	-1,56867664	87,2982307	107,3652419	-33,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,54	-25,2127124	-31,8432765	77,7966923	-1,56867664	87,2982307	107,3652419	-33,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,56	-28,5996363	-32,5276969	80,1834433	-0,82152244	89,6287909	113,9853115	-35,3325952	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,58	-26,4648601	-32,5577501	82,7966923	0,63631899	90,6228629	109,7342426	-35,8674926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,6	-25,0223967	-32,5577501	77,466539	-0,49868277	91,1861618	112,3953115	-35,3723163	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,62	-26,9643503	-33,7083243	78,4039	1,88167279	88,9797699	110,7182629	-31,6934995	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,64	-26,9643503	-33,7083243	78,4039	1,88167279	88,9797699	110,7182629	-31,6934995	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,66	-28,2298363	-35,7261368	80,2966923	1,88167279	91,8213116	112,9852115	-29,3867236	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,68	-26,0273202	-35,9396386	78,3828423	2,93732709	89,6028629	116,361267	-33,8627629	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,7	-27,3998524	-35,7261368	75,2746665	2,93732709	89,2932956	113,9853115	-31,3337497	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,72	-27,3998524	-35,7261368	75,2746665	2,93732709	89,2932956	113,9853115	-31,3337497	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,74	-29,4223632	-36,5396263	76,6423622	-0,93431635	91,1161634	107,3652419	-31,3337497	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,76	-29,4223632	-37,9787386	75,6285363	1,19643764	91,4875729	116,9852149	-33,2873152	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,78	-22,9022969	-39,2024467	77,466539	2,93732709	92,4261356	113,4049898	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,8	-25,2127124	-39,2024467	77,466539	2,93732709	92,4261356	113,4049898	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	1	10
164,82	-28,2298363	-33,5276969	75,7967357	1,88167279	87,2126175	113,8632839	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,84	-27,2715054	-37,8992969	77,1834566	1,88167279	92,2327419	112,3953115	-33,8627629	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,85	-25,6273135	-35,6392607	77,1834566	1,28643764	89,9797699	110,2812607	-33,1168262	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,88	-29,4223632	-35,6996577	79,2966923	3,63995854	91,1161634	116,2421671	-31,8934029	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,9	-29,4223632	-35,6996577	79,2966923	3,63995854	91,1161634	116,2421671	-31,8934029	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,92	-23,2148099	-37,2112669	75,0223721	-0,82152244	93,2286726	114,7857532	-33,8627629	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,94	-27,9999104	-33,9615751	79,6423622	-1,56867664	93,6028975	116,361267	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,96	-24,7223391	-35,8992177	79,6423622	-0,82152244	93,6028975	116,0473356	-35,6195276	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
164,98	-26,4223632	-33,6171432	79,6423622	-0,12432618	92,1861618	113,9853115	-35,3836296	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165	-26,4223632	-33,6171432	79,6423622	-0,12432618	92,1861618	113,9853115	-35,3836296	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,02	-23,2148099	-35,9615751	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,04	-27,9999104	-33,9615751	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,06	-23,2223202	-35,9396386	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,08	-24,9223202	-35,9396386	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,1	-24,1523391	-33,9615751	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,12	-24,1523391	-33,9615751	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,14	-26,0273202	-35,9396386	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,16	-26,0273202	-35,9396386	79,6423622	-0,12432618	92,1861618	114,1867777	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,18	-23,7223202	-37,9787386	75,5277756	1,19643764	89,2932956	113,1072663	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,2	-24,1523391	-37,9787386	75,5277756	1,19643764	89,2932956	113,1072663	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,22	-29,1326516	-39,6396401	75,2746665	2,93732709	89,6028629	109,7342426	-35,8674926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,24	-29,0273202	-37,9787386	75,2746665	2,93732709	89,2932956	113,9853115	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,26	-29,0273202	-37,9787386	75,2746665	2,93732709	89,2932956	113,9853115	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,28	-22,6223967	-39,8732349	75,6285363	-0,50431635	91,6875729	111,9723263	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,3	-21,3492327	-41,1084376	66,5073236	5,01635629	90,6028629	109,6607095	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,32	-26,6003273	-41,6092426	71,0123994	2,93732709	86,4776476	109,1102663	-35,3998196	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,34	-22,2727929	-11,8141235	75,0223721	-0,37127705	89,2932956	111,0318646	-35,9963763	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,35	-22,2727929	-11,8141235	75,0223721	-0,37127705	89,2932956	111,0318646	-35,9963763	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,36	-6,29301522	-6,48857626	69,3261326	5,63631899	91,1361634	116,9852149	-33,8627629	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,4	-26,9640503	-7,53088169	73,3967564	2,37127705	91,8021618	116,0473356	-52,7643129	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,42	-32,9026327	-9,02297969	67,1334763	-0,82152244	89,7932969	109,1772729	-36,5876926	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,44	-28,6399145	-13,6512065	75,2967172	3,78867664	91,1161634	111,9723263	-35,9963763	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,45	-28,6399145	-13,6512065	75,2967172	3,78867664	91,1161634	111,9723263	-35,9963763	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,46	-28,6003273	-13,6512065	67,7966826	2,93732709	86,4776476	116,361267	-32,7643129	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,5	-28,6003273	-13,6512065	67,7966826	2,93732709	86,4776476	116,361267	-32,7643129	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,52	-26,9640503	-13,5396277	73,4366363	1,29578769	89,3927619	113,4691738	-35,3723163	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,54	-26,9640503	-13,5396277	73,4366363	1,29578769	89,3927619	113,4691738	-35,3723163	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,56	-26,6003273	-7,77052003	67,7966826	1,56867664	91,4875729	113,9853115	-32,7643129	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,58	-26,6003273	-7,77052003	67,7966826	1,56867664	91,4875729	113,9853115	-32,7643129	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,6	-26,9640503	-7,53088169	69,0123994	4,69751714	89,7932969	112,3953115	-35,3723163	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,62	-26,9640503	-7,53088169	69,0123994	4,69751714	89,7932969	112,3953115	-35,3723163	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,64	-19,1523391	-7,53088169	73,1482629	-0,82152244	93,4928915	112,8533839	-33,0572152	-95,9639693	6,02477231	89,1930763	0,01	2012	9	5	15	8	2	10
165,66	-19,1523391	-7,53088169	73,1482629	-0,82152244	93,4928915	112,8533839	-33,0572152	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,68	-27,2791582	-9,33621973	73,1482629	0,57682003	93,0351756	112,9126646	-33,3998196	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,69	-27,2791582	-9,33621973	73,1482629	0,57682003	93,0351756	112,9126646	-33,3998196	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,7	-28,4991423	-9,61739131	73,4366363	3,32332144	90,9028302	109,1772729	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,72	-28,4991423	-9,61739131	73,4366363	3,32332144	90,9028302	109,1772729	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,74	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,76	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,78	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,8	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,82	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,84	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9853115	-35,9876926	-95,9639693	6,02477231	89,1930763	0	2012	9	5	15	8	2	10
165,86	-26,4223632	-7,53088169	73,2967172	-0,82152244	89,6028629	113,9

167.7	-90.0919719	-21.6249843	73.3835423	-0.6300142	89.6087369	111.9723253	-33.1185262	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.72	-89.7769403	-19.1789012	71.8363786	-0.6210144	90.2237419	110.8747318	-33.3572162	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.74	-89.4619107	-16.9577931	70.3292209	-0.6120145	90.8375833	110.3371383	-33.5505159	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.76	-89.4368133	-20.6947515	71.2838543	3.7898916	89.2932950	120.5501504	-34.3267396	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.78	-118.6426611	-13.7656873	76.9277779	2.5373276	91.1131633	115.4207992	-33.1185262	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.8	-118.4275124	-18.9268966	75.4806907	2.4483277	90.7258419	115.0326129	-33.3100264	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.82	-120.2355019	-20.6980737	75.3879384	3.1331381	89.3438085	119.8023809	-33.4924664	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.84	-118.9363561	-20.5992157	73.7991397	1.2957974149	89.5929285	116.3612267	-29.9609235	49.9639693	8.0247173	89.1008061	0.01	2012	9	5	15	8	4	10
167.86	-119.2178809	-20.2774600	74.6280625	-1.2473569	90.2237419	111.6966522	-28.3742371	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	4	10
167.88	-119.-225229	-14.6259079	71.2931329	3.1331381	90.7423699	117.3517109	-28.3634661	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
167.9	-119.4177167	-16.7192722	73.2363329	3.1331381	90.3549402	116.9735227	-28.5547363	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
167.92	-114.4677567	-19.7482788	67.1284879	-0.4860372	89.6086429	108.3238612	-33.1185262	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
167.94	-126.5336329	-20.6436138	67.7998969	-0.3340016	90.6470533	112.5995315	-31.1875021	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
167.96	-119.2178809	-20.4436138	70.7991397	-0.4860372	87.7358038	111.9723253	-33.3089196	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
167.98	-114.4677567	-15.9860492	71.6723542	3.1331381	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168	-114.2526622	-18.8080492	73.5563329	3.1331381	90.3549402	114.0970819	-32.9554129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.02	-117.0882609	-18.8080492	73.7991397	1.8957277	89.3438085	116.3612267	-33.7640129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.04	-117.6332708	-20.5976592	75.2967126	-0.3140216	91.6187239	113.8932839	-31.8604029	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.06	-119.9576325	-19.7192722	75.7991397	2.6843963	93.0931796	109.9642007	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.08	-113.8437395	-23.1656987	75.4332701	-0.2973276298	91.6187239	113.3262977	-31.8604029	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.1	-114.2526622	-18.8080492	73.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.12	-120.4332708	-20.5976592	75.4332701	-0.3140216	90.6470533	112.5995315	-31.1875021	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.14	-123.9335037	-25.3632217	76.6385959	-0.6503963050	89.6087369	112.5995315	-37.1247567	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.16	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.18	-113.2777167	-20.5976592	75.4332701	-0.6503963050	89.6086429	111.9723253	-36.4976963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.2	-116.7552014	-9.5495019	71.1241566	-0.9304116155	89.6987309	115.0913847	-34.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.22	-117.2682609	-21.3112553	68.3264329	-0.6210144	89.6087369	109.9642007	-34.6311323	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.24	-121.3429619	-26.9495019	75.5779912	-0.3840016999	87.4120147	106.9642007	-28.3634661	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.26	-118.9363561	-20.5992157	73.7991397	1.2957974149	89.5929285	116.3612267	-33.7640129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.28	-116.7552014	-26.9495019	75.7991397	2.3717277705	89.9329274	111.6966522	-33.3572162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.3	-112.9032502	-26.1421561	69.9916695	-0.6503963050	89.9329274	109.6973643	-37.1247567	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.32	-111.2332149	-25.3232365	73.7991397	4.0717962604	82.7006679	116.4707318	35.9648789	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.34	-118.-332361	-32.7083243	72.4984363	-0.3340016	89.9329274	111.3492361	-36.8189463	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.36	-118.9363561	-20.5992157	73.7991397	1.2957974149	89.5929285	116.3612267	-33.7640129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.38	-118.-332361	-26.9495019	69.6385361	5.3223131	89.9329274	115.8932839	-36.8189463	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.4	-114.4677567	-25.5795973	68.3264329	2.5373276298	90.3549402	112.9126649	-32.1185262	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.42	-113.8437395	-23.2122026	75.2967126	2.1843479765	93.0931796	113.9932177	-33.4837629	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.44	-111.6957487	-29.5962963	75.6973195	-0.9304116155	90.2237419	111.3492361	-32.4218096	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.46	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.48	-119.-225229	-26.5495019	69.6385361	2.3717276	91.1131633	116.4667968	-37.1247567	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.5	-113.8437395	-23.5196834	75.5779912	0.3242099	91.1131633	117.6182011	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.52	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.54	-113.5332504	-27.8992988	75.5332502	5.4383219	89.9329274	108.9642007	-35.9658629	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.56	-111.6957487	-21.6436252	69.6385361	-0.8877187218	87.4120147	111.3492361	-34.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.58	-117.2682609	-25.1091168	75.2967126	-0.3140216	91.4878728	113.2262677	-34.6311323	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.6	-114.7552609	-26.5262364	77.7769903	2.5373276298	89.9329274	117.6182011	37.7656943	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.62	-117.2682609	-21.3112553	68.3264329	-0.6210144	89.6087369	109.9642007	-34.6311323	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.64	-119.-225229	-27.5795388	66.4385361	-0.8877187218	90.1165549	115.0267608	-35.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.66	-109.7601581	-29.7686243	73.4147386	0.3279997323	92.1165549	109.2104561	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.68	-117.9032708	-25.4677669	72.3642329	-0.6210144	89.6086429	116.3612267	-37.7656943	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.7	-112.9032502	-29.7686243	73.9916873	1.2957974149	89.9329274	116.1132149	36.9662149	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.72	-114.7552609	-26.5262364	77.7769903	2.5373276298	89.9329274	117.6182011	37.7656943	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.74	-119.2682609	-21.3112553	68.3264329	-0.6210144	89.6087369	109.9642007	-34.6311323	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.76	-114.1552609	-29.9962963	75.5332502	5.4383219	89.9329274	108.3238612	-35.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.78	-119.9249166	-29.2034461	73.4332329	0.3242099	90.6470533	113.8932839	-35.6789963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.8	-116.3426023	-29.5962963	72.5332502	5.4383219	91.6187239	113.3262977	33.9673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.82	-111.2332149	-25.3232365	73.7991397	4.0717962604	82.7006679	116.4707318	35.9648789	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.84	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.86	-119.-225229	-27.5795388	66.4385361	-0.8877187218	90.1165549	115.0267608	-35.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.88	-109.7601581	-29.7686243	73.4147386	0.3279997323	92.1165549	109.2104561	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.9	-117.9032708	-25.4677669	72.3642329	-0.6210144	89.6086429	116.3612267	-37.7656943	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.92	-112.9032502	-29.7686243	73.9916873	1.2957974149	89.9329274	116.1132149	36.9662149	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.94	-114.7552609	-26.5262364	77.7769903	2.5373276298	89.9329274	117.6182011	37.7656943	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.96	-119.2682609	-21.3112553	68.3264329	-0.6210144	89.6086429	109.9642007	-34.6311323	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
168.98	-114.1552609	-29.9962963	75.5332502	5.4383219	89.9329274	108.3238612	-35.3936296	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169	-119.9249166	-29.2034461	73.4332329	0.3242099	90.6470533	113.8932839	-35.6789963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.02	-116.3426023	-29.5962963	72.5332502	5.4383219	91.6187239	113.3262977	33.9673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.04	-107.2682273	-16.2123846	75.9916873	1.2957974149	89.9329274	116.1132149	36.9662149	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.06	-111.6957487	-23.5795173	75.2967126	2.5373276298	91.4878728	116.3612267	36.9662149	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.08	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.1	-119.1552609	-19.9962963	75.5332502	5.4383219	89.9329274	116.1132149	36.9662149	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.12	-107.6026475	-13.5396277	77.6385959	2.6173186435	89.2119914	107.3698898	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.14	-111.6957487	-13.7509873	73.2967126	1.1843479765	89.2119914	113.3262977	-36.4976963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.16	-112.9032502	-15.5495393	73.9916873	-0.9304116155	90.6470533	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.18	-114.7552609	-17.3195393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.2	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.22	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.24	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.26	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.28	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.3	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.32	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.34	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.36	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.38	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.4	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.42	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.44	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.46	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.48	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.5	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.52	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.54	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.56	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.58	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.6	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.62	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.64	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.66	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.68	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.7	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.72	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.74	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.76	-107.6026475	-13.5396277	77.6385959	2.6173186435	89.2119914	107.3698898	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.78	-111.6957487	-13.7509873	73.2967126	1.1843479765	89.2119914	113.3262977	-36.4976963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.8	-112.9032502	-15.5495393	73.9916873	-0.9304116155	90.6470533	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.82	-114.7552609	-17.3195393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.84	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.86	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.88	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.9	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.92	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.94	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.96	-112.9032502	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
169.98	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
170	-109.7601581	-17.5924215	75.8385959	0.3279997323	92.1165549	109.2104561	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	5	10
170.02	-112.2682609	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.04	-107.6026475	-13.5396277	77.6385959	2.7589915699	89.3438085	107.3698898	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.06	-111.6957487	-13.7509873	73.2967126	1.1843479765	89.2119914	113.3262977	-36.4976963	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.08	-113.2777167	-19.6921215	81.2438879	0.3279997323	92.1165549	114.9932177	-37.1247567	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.1	-107.2682273	-18.9036918	86.9436878	-0.3340016	89.7663968	114.7937632	35.9658629	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.12	-114.7552609	-18.9296969	86.9436878	1.3331381	89.3438085	113.3262977	35.9658629	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.14	-113.4357203	-17.5524206	85.3129871	2.7589915699	89.2119914	113.9932177	33.4927629	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.16	-112.2682609	-13.5396277	73.9916873	1.2957974149	89.9329274	111.3492361	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.18	-114.7552609	-15.5495393	77.7769903	2.5373276298	89.9329274	113.2262677	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.2	-116.1552609	-19.4975969	82.8084329	2.5373276298	92.1165549	111.9723253	-33.0673162	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.22	-109.1552679	-19.6212723	125.3132335	6.6362019999	89.6087369	109.9642007	-35.9189243	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.24	-109.1552679	-21.9495019	87.9106879	-0.8860372	91.1131633	113.3262977	-31.9896196	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.26	-114.4677567	-19.7192722	75.7991397	2.6843963	91.1131633	114.4852701	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.28	-117.2682609	-21.6177167	81.2438879	-0.1860372	89.5372665	116.3612267	-32.7641129	49.9639693	8.0247173	89.1008061	0	2012	9	5	15	8	7	10
170.3	-111.2332149	-17.2397693	87.9106879	-0.3340016	89.6087369	116.4707318	-32.9554129	49.9639693	8.0247173	89.1008061	0	2012

172.14	-107.2600273	-22.5640167	89.3819614	3.1331381139	86.7663688	0.00400499	90.3185496	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.16	-110.0936132	-14.6121398	86.7867157	0.00400499	90.3185496	0.00400499	90.6987086	114.4602701	-31.4833995	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.18	-110.4261263	-22.8777284	86.6923188	0.00400499	90.3185496	0.00400499	90.6987086	114.4602701	-32.7641129	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.2	-105.4326667	-22.6710284	92.4821509	6.2819782600	89.6987086	0.00400499	90.1072663	114.1972663	-32.7641129	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.22	-112.2001669	-24.1303785	90.6776958	0.00400442	89.3927619	0.00400442	89.3927619	113.7163829	-36.8109843	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.24	-108.7001001	-23.4677284	90.6776958	0.00400442	89.3927619	0.00400442	89.3927619	113.7163829	-36.8109843	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.26	-106.7001001	-23.5640167	90.6987157	3.7588681669	89.8797989	0.01400499	90.4349898	113.4349898	-37.1243767	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.28	-110.4261263	-24.7584671	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.3	-109.7601261	-21.6377284	100.9609641	-1.2475697	90.5470355	112.2868164	90.5470355	112.2868164	-39.5095423	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.32	-111.6001667	-21.6240943	103.4950269	0.00400499	90.0392926	0.00400499	90.0392926	116.3612267	-38.3743231	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.34	-110.4261263	-22.6777284	103.4950269	0.00400499	90.0392926	0.00400499	90.0392926	116.3612267	-38.3743231	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.36	-107.8004275	-19.4967284	96.4080140	0.00400499	91.4287128	0.00400499	91.4287128	112.4048898	-38.5616667	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.38	-107.2600273	-20.0582669	107.6582115	-0.39984725	92.4351364	112.5993715	92.4351364	112.5993715	-43.9601666	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.4	-108.6335778	-19.6121398	107.6582115	3.7588681669	86.8408699	114.4602701	86.8408699	114.4602701	-35.8723143	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.42	-112.9936661	-23.9876602	106.4954523	-0.00400273	88.3927619	106.9843257	88.3927619	106.9843257	-34.6311533	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.44	-110.4261263	-23.6777284	106.4954523	-0.00400273	88.3927619	106.9843257	88.3927619	106.9843257	-34.6311533	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.46	-110.4261263	-7.5298669169	106.2243499	2.4973127509	87.2966037	114.4602701	87.2966037	114.4602701	-32.7641129	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.48	-107.8004275	-24.1776284	107.3263812	-0.00400273	89.6507369	114.4602701	89.6507369	114.4602701	-39.0503767	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.5	-109.5335277	-21.8640343	110.9743149	0.01400499	90.5470355	112.7937632	90.5470355	112.7937632	-39.6089898	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.52	-107.8004275	-18.6627619	111.9968595	0.00400499	87.7298036	111.9722203	87.7298036	111.9722203	-36.8109843	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.54	-110.4261263	-22.6640167	111.9968595	0.00400499	87.7298036	111.9722203	87.7298036	111.9722203	-36.8109843	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.56	-109.1000879	-18.2701567	105.4049120	-1.8973627279	89.8426099	109.1343261	89.8426099	109.1343261	-33.4271533	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.58	-108.2175676	-8.2495918	105.7178035	-0.93431195	90.2327419	111.3493261	90.2327419	111.3493261	-36.6976663	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.6	-110.4261263	-22.6777284	105.7178035	-0.93431195	90.2327419	111.3493261	90.2327419	111.3493261	-36.6976663	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.62	-110.4261263	-22.6340943	106.4954523	-1.8973627279	88.3927619	106.9843257	88.3927619	106.9843257	-35.2748721	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.64	-109.7175768	-22.7799692	114.1014162	-4.2034552009	89.2932904	113.8932839	89.2932904	113.8932839	-39.5908243	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.66	-108.9675172	-23.6377284	106.3867052	-1.8732765	83.6004415	111.0139166	83.6004415	111.0139166	-32.1180262	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.68	-107.2600273	-24.6927167	114.7278689	-1.8732765	91.8011614	116.3612267	91.8011614	116.3612267	-39.2667296	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.7	-110.4261263	-22.6777284	114.7278689	-1.8732765	91.8011614	116.3612267	91.8011614	116.3612267	-39.2667296	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.72	-108.5335277	-18.1777692	105.4049120	2.6202312433	89.7146538	108.2104261	89.7146538	108.2104261	-37.1243767	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.74	-107.8004275	-22.6340619	106.7795735	2.5073347599	86.1565695	116.3612267	86.1565695	116.3612267	-36.8109843	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.76	-111.0335485	-22.6777284	106.4954523	-0.00400424	89.1565695	116.7937632	89.1565695	116.7937632	-38.1601497	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.78	-109.4675968	-23.9310138	104.7093063	0.00400442	93.3696569	104.7542625	93.3696569	104.7542625	-37.4362663	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.8	-110.4261263	-22.6777284	104.7093063	0.00400442	93.3696569	104.7542625	93.3696569	104.7542625	-37.4362663	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.82	-108.2175676	-26.3701284	95.0716413	0.3717127705	89.9230713	111.2218049	89.9230713	111.2218049	-35.8723143	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.84	-109.6335277	-25.1639639	106.2736696	1.3331381139	89.2178914	116.9862149	89.2178914	116.9862149	-37.1243767	49.9639693	6.0247143277	89.1000861	0.01	2012	9	5	15	8	9	10
172.86	-114.7602668	-22.2998257	107.2736696	-1.2475697	90.5470355	112.7937632	90.5470355	112.7937632	-38.9108843	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.88	-111.3428688	-27.6238775	103.1024365	1.3331381139	86.7663688	111.6132811	86.7663688	111.6132811	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.9	-110.4261263	-22.6777284	103.1024365	1.3331381139	86.7663688	111.6132811	86.7663688	111.6132811	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.92	-111.6001667	-23.8642151	104.3817876	2.6202312433	90.5470355	112.7937632	90.5470355	112.7937632	-37.1243767	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.94	-107.8004275	-23.7316813	111.2833052	0.3717127705	89.2932904	113.1072663	89.2932904	113.1072663	-35.5836296	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.96	-110.4261263	-22.6777284	111.2833052	0.3717127705	89.2932904	113.1072663	89.2932904	113.1072663	-35.5836296	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
172.98	-107.2600273	-25.1639639	105.3543245	-0.93431195	88.8797989	110.2062617	88.8797989	110.2062617	-36.5095423	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173	-114.1602495	-24.6927167	105.9918929	0.57082003	89.6667086	109.4618805	89.6667086	109.4618805	-36.4976663	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.02	-106.3424167	-23.9310138	106.7795735	-0.2043269	92.7416269	118.9891735	92.7416269	118.9891735	-33.8827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.04	-107.2600273	-23.7639639	106.9867202	0.63620169	90.0392926	109.1343261	90.0392926	109.1343261	-33.9667262	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.06	-108.9335778	-23.6377284	106.9867202	0.63620169	90.0392926	109.1343261	90.0392926	109.1343261	-33.9667262	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.08	-106.0935668	-23.6377284	105.3543245	0.32023133	91.1743435	107.9852618	91.1743435	107.9852618	-35.3699196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.1	-113.5302042	-8.8029995	105.9473842	0.00400499	87.2966037	109.3264494	87.2966037	109.3264494	-34.6311533	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.12	-107.3432003	-23.1004169	104.3948679	-1.2475697	89.9230713	110.2477556	89.9230713	110.2477556	-34.3936296	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.14	-112.9936661	-27.5096257	110.9743149	-0.00400273	89.2932904	109.4618805	89.2932904	109.4618805	-35.8109843	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.16	-111.3428688	-26.4640343	111.9968595	0.00400499	89.6667086	109.4618805	89.6667086	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.18	-111.0335485	-22.6777284	110.0213829	0.00400499	90.5470355	109.7778735	90.5470355	109.7778735	-36.9089243	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.2	-111.2600269	-27.6238775	103.1024365	0.00400499	90.5470355	109.7778735	90.5470355	109.7778735	-36.9089243	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.22	-110.4261263	-22.6777284	103.1024365	0.00400499	90.5470355	109.7778735	90.5470355	109.7778735	-36.9089243	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.24	-110.4261263	-23.7316813	111.2833052	0.3717127705	89.2932904	113.1072663	89.2932904	113.1072663	-35.5836296	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.26	-110.4261263	-22.6777284	111.2833052	0.3717127705	89.2932904	113.1072663	89.2932904	113.1072663	-35.5836296	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.28	-107.8004275	-24.6927167	105.3543245	-0.93431195	88.8797989	110.2062617	88.8797989	110.2062617	-36.5095423	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.3	-107.8004275	-23.9640167	105.3543245	-0.93431195	88.8797989	110.2062617	88.8797989	110.2062617	-36.5095423	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.32	-109.7601261	-23.6377284	107.2139709	1.2973679599	90.4349898	109.4618805	90.4349898	109.4618805	-35.3743231	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.34	-109.7601261	-23.6777284	107.2139709	1.2973679599	90.4349898	109.4618805	90.4349898	109.4618805	-35.3743231	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.36	-108.6335778	-23.2777284	102.2033405	1.8973627279	89.6667086	109.4618805	89.6667086	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.38	-108.6335778	-23.6377284	102.2033405	1.8973627279	89.6667086	109.4618805	89.6667086	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.4	-110.2796667	-23.6640167	106.2736696	1.3331381139	86.7663688	111.6132811	86.7663688	111.6132811	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.42	-110.4261263	-22.6777284	106.2736696	1.3331381139	86.7663688	111.6132811	86.7663688	111.6132811	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.44	-107.8004275	-23.7316813	102.2033405	1.8973627279	89.6667086	109.4618805	89.6667086	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.46	-107.8004275	-23.2777284	102.2033405	1.8973627279	89.6667086	109.4618805	89.6667086	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.48	-109.1000879	-23.2640943	97.9063406	0.00400499	89.2932904	109.4618805	89.2932904	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.5	-107.8004275	-23.6777284	97.9063406	0.00400499	89.2932904	109.4618805	89.2932904	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.52	-108.6335778	-23.6377284	105.3543245	-0.93431195	88.8797989	110.2062617	88.8797989	110.2062617	-36.5095423	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.54	-110.7796669	-24.7584671	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.56	-108.2175676	-26.1937284	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.58	-109.1000879	-23.1776692	89.4358761	2.1844379976	89.9797989	113.3997619	89.9797989	113.3997619	-35.8376663	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.6	-109.7175768	-23.1776692	99.6908628	-0.2973697	89.6667086	111.6948229	89.6667086	111.6948229	-37.1243943	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.62	-110.4261263	-22.6777284	99.6908628	-0.2973697	89.6667086	111.6948229	89.6667086	111.6948229	-37.1243943	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.64	-109.7175768	-27.6238775	92.4821509	6.2819782600	89.6987086	111.6948229	89.6987086	111.6948229	-37.1243943	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.66	-109.7175768	-27.6640167	92.4821509	6.2819782600	89.6987086	111.6948229	89.6987086	111.6948229	-37.1243943	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.68	-107.2600273	-23.2777284	102.4154568	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.7	-107.2600273	-23.6377284	102.4154568	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.72	-110.4261263	-22.6777284	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.74	-110.4261263	-22.6777284	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.76	-108.6335778	-23.2777284	89.4358761	2.1844379976	89.9797989	113.3997619	89.9797989	113.3997619	-35.8376663	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.78	-107.8004275	-23.6377284	89.4358761	2.1844379976	89.9797989	113.3997619	89.9797989	113.3997619	-35.8376663	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.8	-106.4675968	-23.6640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.82	-106.4675968	-23.2777284	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.84	-109.1000879	-23.6377284	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.86	-109.1000879	-23.6640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.88	-109.1000879	-23.6640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.9	-109.1000879	-23.6640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.92	-108.3424167	-22.6777284	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.94	-108.3424167	-22.6777284	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.96	-107.8004275	-24.6927167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
173.98	-107.8004275	-23.9640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174	-108.5335277	-27.6238775	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.02	-112.2600269	-26.5996276	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.04	-110.4261263	-22.6777284	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.06	-109.7175768	-23.6377284	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.08	-109.7175768	-23.6640167	89.9063878	-0.82102244	89.0393255	109.2104261	89.0393255	109.2104261	-33.6827629	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.1	-107.2600273	-23.2777284	89.4358761	2.1844379976	89.9797989	113.3997619	89.9797989	113.3997619	-35.8376663	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.12	-110.0936132	-23.6640167	96.2616577	0.00400499	87.4137476	109.4618805	87.4137476	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.14	-110.4261263	-22.6777284	96.2616577	0.00400499	87.4137476	109.4618805	87.4137476	109.4618805	-35.9089196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.16	-110.4261263	-22.6340943	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.18	-107.8004275	-24.6927167	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.2	-108.2175676	-22.6777284	89.3819614	3.1331381139	86.7663688	114.4602701	86.7663688	114.4602701	-36.1601497	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.22	-104.1602663	-23.7639639	106.9867202	0.63620169	90.0392926	109.1343261	90.0392926	109.1343261	-33.9667262	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.24	-105.9335778	-23.6377284	106.9867202	0.63620169	90.0392926	109.1343261	90.0392926	109.1343261	-33.9667262	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.26	-107.8004275	-23.7639639	105.3543245	0.32023133	91.1743435	107.9852618	91.1743435	107.9852618	-35.3699196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.28	-105.0935249	-23.6640167	105.3543245	0.32023133	91.1743435	107.9852618	91.1743435	107.9852618	-35.3699196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.3	-114.7602668	-22.6777284	105.3543245	0.32023133	91.1743435	107.9852618	91.1743435	107.9852618	-35.3699196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.32	-110.4261263	-22.6777284	105.3543245	0.32023133	91.1743435	107.9852618	91.1743435	107.9852618	-35.3699196	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.34	-110.4261263	-22.6340943	106.4954523	-1.8973627279	88.3927619	106.9843257	88.3927619	106.9843257	-35.2748721	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.36	-110.4261263	-22.6777284	106.4954523	-1.8973627279	88.3927619	106.9843257	88.3927619	106.9843257	-35.2748721	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.38	-110.4261263	-22.6340943	107.3263812	-0.00400273	89.6507369	114.4602701	89.6507369	114.4602701	-39.0503767	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.4	-110.4261263	-22.6777284	107.3263812	-0.00400273	89.6507369	114.4602701	89.6507369	114.4602701	-39.0503767	49.9639693	6.0247143277	89.1000861	0	2012	9	5	15	8	9	10
174.42	-110.4261263	-22.6340943	110.9743149	0.00400499	90.5470355	112.7937632	90.5470355	112.7937632	-38.9108843	49

176,58	-106,6298669	-66,6833174	86,8851806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,6	-102,9048669	-62,6723323	83,4783537	-0.8173645	86,7653995	115,7183829	-35,8723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,61	-106,3298669	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,64	-106,3423457	-66,8520766	82,4764426	-1.2473267	89,2932455	115,3267908	-41,9235205	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,66	-109,7921051	-63,2377708	81,6922369	-0.4376126876	86,1925855	108,6073843	-39,3957396	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,7	-110,4298669	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,9	-110,4298669	-66,8520766	87,7796425	-0,5042099	90,5470035	114,4802701	-35,3947396	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,92	-106,2715079	-61,9648133	73,1561566	-2.1934279964	83,6564615	112,9892115	-34,3836296	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,73	-107,6698275	-62,6723323	79,5201457	-0.4377168174	83,0931796	108,6073843	-35,3989196	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,76	-104,4475364	-61,9648133	75,9020732	-3.7503969	83,0931796	116,3612267	-36,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,77	-106,6298669	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	13	10
176,8	-107,8698275	-61,9648133	79,5201457	-0.0968367264	86,3867878	111,9723263	-35,3336852	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,82	-106,5298677	-63,7736544	75,8429822	-0.2018464249	85,2715614	113,5267908	-36,4978943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,84	-106,6298677	-61,2685997	76,7183354	-1.8730763	84,9043228	115,7837632	-40,9647896	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,86	-106,6298669	-62,2968257	80,3543724	-0.1240816	86,9332714	116,9892115	-38,1697396	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,87	-106,6298669	-63,5648133	79,5201457	-0.4377168174	83,0931796	108,6073843	-35,3989196	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,9	-107,9698275	-63,8648133	78,1561566	-1.3968673964	86,1925855	112,9892115	-33,7648129	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,92	-106,7798485	-65,7436368	107,8595175	-0.6210244	90,6309196	108,4049898	-37,7409964	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,94	-106,6298669	-66,6698167	106,7783125	2.1934279964	90,2337179	115,8632828	-33,9663163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,96	-106,5298677	-63,2377708	116,1115436	-0.7503969	90,6609429	116,3612267	-36,4978943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
176,97	-107,0298275	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
177	-107,0298275	-66,9720568	114,1079695	-0.3542099	90,4812806	87,4120176	106,4602806	-37,0262963	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
177,02	-112,9698691	-65,7436368	107,8595175	-0.6896997734	91,1116182	113,2092677	-36,8972764	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
177,04	-106,7798485	-66,2436368	107,8595175	-0,6210244249	90,6309196	108,4049898	-37,7409964	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
177,06	-105,9298242	-65,1092166	109,4948132	3.4002312403	90,6309196	113,2092677	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,08	-109,1698275	-67,6125268	123,7669272	-0.1809968216	89,0392926	113,7183829	-33,3989196	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,1	-109,2698669	-66,7963325	104,2817876	2.1934279964	89,5023713	116,4049898	-36,7963325	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,12	-110,4298283	-65,1171692	109,3867322	-0.3984407235	84,2715425	109,4207898	-39,5963425	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,14	-111,6698275	-66,3963325	104,2817876	2.1934279964	89,5023713	116,4049898	-36,7963325	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,16	-111,6698267	-63,7736544	86,8695765	-0.6203144249	85,9609302	111,8966022	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,18	-109,6698671	-64,6963167	95,6207342	-0.6210244	87,6962637	117,6182611	-33,3989196	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,2	-107,0698275	-66,9720568	94,3765271	-0.9364191935	86,1925855	116,3477368	-34,6371323	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,22	-109,7179768	-66,9520766	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,24	-109,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,26	-106,6298669	-66,6963167	91,8705142	-0.6210244	90,2337179	116,9892115	-38,4978943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,28	-104,4475364	-65,2784362	89,0919614	-1.5973076895	86,9043228	115,4049898	-39,3336296	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,3	-103,2798657	-62,6723323	83,4783537	-0.8173645	86,7653995	115,7183829	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,32	-109,7921051	-67,9996269	95,0392914	-0.3542099	90,5470035	115,4207898	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,34	-109,7921051	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,36	-102,9298669	-63,7736544	82,3969457	-0.4377168174	90,9609429	108,6073843	-35,3989196	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,38	-106,9676717	-61,2685997	86,9207872	0.6203144	90,7653995	112,9892115	-37,1247567	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,4	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,42	-110,4298283	-65,1171692	87,7396695	-0.1809968216	85,2862328	109,2807842	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,44	-101,6298292	-66,6963167	86,9207872	-0.6210244249	84,2715425	109,4207898	-37,4262963	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,46	-106,7963251	-66,2436368	86,9207872	1.2897879349	89,0392926	112,7643129	-37,1247567	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	14	10
177,48	-99,4998671	-67,5996269	82,7869867	-6.8763967239	87,2862637	114,1867777	-38,6671764	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,5	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,52	-110,6298292	-62,4423268	86,6867016	-0.4376126876	90,6309196	112,9892115	-37,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,54	-9,2298292	-64,6963167	86,3543724	-0.0932963604	89,3937878	116,0477368	-35,9678943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,56	-99,7021051	-66,3436368	81,9989926	-0.1240816	87,4120176	111,0318368	-39,6922767	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,58	-91,6298678	-65,7091168	87,4863973	-1.2473267	86,9332714	116,7342429	-35,4218396	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,6	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,62	-110,6298292	-66,3436368	86,3543724	0.9429021134	89,5023713	106,2094898	-39,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,64	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,66	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,68	-109,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,7	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,72	-110,6298292	-66,3436368	86,3543724	0.9429021134	89,5023713	106,2094898	-39,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,74	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,76	-109,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,78	-109,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,8	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,82	-110,6298292	-66,3436368	86,3543724	0.9429021134	89,5023713	106,2094898	-39,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,84	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,86	-109,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,88	-109,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,9	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,92	-99,6298669	-66,1710692	87,7996326	3.1321067239	85,6063615	115,3477368	-36,4637323	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,94	-99,2298657	-62,9348383	86,0919927	-0.1240816	86,6667096	117,6182611	-41,8235205	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,96	-99,7021051	-66,3436368	81,9989926	-0.1240816	87,4120176	111,0318368	-39,6922767	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
177,98	-106,1698669	-63,8348383	91,2328273	0.7998967499	91,4878128	111,3932267	-41,8235205	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	14	10
178	-118,9773673	-65,6392765	87,7328629	-0.8173645	86,6667096	107,9934819	-43,9618995	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,02	-90,6298657	-66,1710692	89,9989926	-1.8730763	89,0392926	109,9892926	-39,9878968	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,04	-90,6298681	-67,3096372	81,2298922	-0.5042099	86,4776476	112,9892115	-37,3247567	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,06	-90,6298681	-67,3096372	81,2298922	-0.5042099	86,4776476	112,9892115	-37,3247567	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,08	-92,2298657	-62,6723323	86,2945728	0.9429021134	90,9609429	111,9723263	-35,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,1	-93,9298255	-64,3292361	94,3765271	-0.0968367264	91,1116182	111,9723263	-37,6162611	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,12	-92,7298657	-63,9348383	86,0919927	-0.1240816	86,6667096	117,6182611	-41,8235205	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,14	-92,7298657	-63,9348383	86,0919927	-0.1240816	86,6667096	117,6182611	-41,8235205	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,16	-92,2298657	-62,6723323	86,2945728	0.9429021134	90,9609429	111,9723263	-35,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,18	-93,4298255	-64,3292361	94,3765271	-0.0968367264	91,1116182	111,9723263	-37,6162611	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,2	-92,4298657	-63,7736544	86,8695765	-0.6203144	85,9609302	111,8966022	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,22	-92,4298657	-63,7736544	86,8695765	-0.6203144	85,9609302	111,8966022	-35,8723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,24	-92,2298657	-62,6723323	86,2945728	0.9429021134	90,9609429	111,9723263	-35,3723163	dfs96399593	6.02471637	89,1000061	0,01	2012	9	9	15	8	15	10
178,26	-101,4475219	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,28	-79,6010129	-63,2377708	89,3919914	0.8243309876	84,3990736	115,8632828	-33,9663163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,3	-96,4708667	-66,6698167	91,2328273	-0.6376126876	86,2326926	114,4802701	-37,4262963	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,32	-101,4475219	-66,0723323	86,1351806	-0,4968673	90,2337179	119,7342429	-33,0572152	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,34	-113,9773268	-66,6248133	90,9197677	1.8973612177	89,6309729	114,4802701	-35,3247567	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,36	-9,9113612	-65,7336573	89,3861174	3.7998913669	89,6309729	112,9892115	-42,7525196	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,38	-12,2237142	-65,1092166	85,6763357	-0.4968673	87,4120176	115,2092677	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,4	-22,2737529	-66,9520766	93,4376761	-0.8968367264	93,6609676	116,7923632	-38,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,42	-38,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,44	-38,6298669	-65,1092166	85,1230676	-0.5042099	89,9797699	111,3932267	-36,4978943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,46	-92,6298669	-62,6723323	86,0919927	-0.1240816	86,6667096	115,4207898	-35,3336852	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,48	-9,2298657	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,5	-76,5298657	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,52	-90,6298681	-66,9298681	86,0919927	-0.5042099	86,9797699	111,3932267	-36,4978943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,54	-31,7798681	-66,3436368	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,56	-94,4698199	-62,6723323	82,1957476	-0.9429021134	90,1076963	108,7073843	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,58	-92,2298657	-62,6723323	86,2945728	0.9429021134	90,9609429	111,9723263	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,6	-87,6298257	-66,1092166	89,3919914	-0.8173645	86,9797699	116,7342429	-35,9663163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,62	-92,2737529	-65,1092166	86,8801806	-7.5050451499	83,6564615	112,9892115	-33,9663163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,64	-99,1537674	-62,8048383	83,4783537	-1.2473267	90,9609429	113,4108829	-37,7409964	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,66	-88,6118212	-61,6719692	85,6763357	0.9429021134	86,1925855	114,7923632	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,68	-99,1537674	-62,8048383	83,4783537	-1.2473267	90,9609429	113,4108829	-37,7409964	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,7	-95,2298269	-61,9648133	82,1957476	-0.9429021134	89,2932455	116,3612267	-40,2812767	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,72	-92,6298269	-66,0698961	86,6215365	-0.8968367264	89,0392926	116,3612267	-37,0262963	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,74	-78,9298257	-63,1092166	85,1230676	-0.5042099	89,9797699	111,3932267	-36,4978943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,76	-41,2437214	-61,6719692	85,3951867	-0.8968367264	89,6309729	116,3612267	-36,3336852	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,78	-92,6298269	-66,0698961	86,6215365	-0.8968367264	89,0392926	116,3612267	-37,0262963	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,8	-95,4298726	-66,9720568	87,4863973	-1.2473267	89,5023713	119,9892115	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,82	-99,1537674	-66,6248133	85,7396737	-0.3984407235	86,4776476	112,9892115	-37,3247567	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,84	-99,1537674	-66,6248133	85,7396737	-0.3984407235	86,4776476	112,9892115	-37,3247567	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,86	-92,4298727	-61,2685997	85,6763357	0.9429021134	90,9609429	111,9723263	-35,3723163	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,88	-99,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,9	-99,7179768	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,92	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,94	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,96	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
178,98	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,02	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,04	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,06	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,08	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,1	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,12	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,14	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15	8	15	10
179,16	-99,6298669	-66,9720568	86,1730914	1.2897879349	89,6667096	119,7342429	-35,8109943	dfs96399593	6.02471637	89,1000061	0	2012	9	9	15

181.22	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.04	41.24159216	-26.02976882	73.3997464	69.13968011	60.2337419	113.8632839	-40.3513701	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	41.9037524	-22.67152364	63.3761391	52.29432338	67.1395038	119.4048668	-39.9189943	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.1	49.15637144	-29.75664977	68.01239954	-26.00332195	85.66027095	119.7342425	-38.3745371	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.14	66.2268627	-21.82408943	73.73862323	66.66057157	85.23876236	119.2913847	-41.38254293	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.16	40.71602166	-22.56247870	69.3261328	33.17032277	62.27152428	113.8632839	-39.09231767	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.19	-65.4338735	-25.79862013	69.9280391	39.7439637	69.03365295	111.9723353	-32.76431139	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.2	67.06892003	-19.52994961	66.8024759	35.34766306	67.21201475	111.4998022	-33.96931263	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.22	47.9032432	-29.03976382	69.35408493	33.35290791	63.23236605	119.9662148	-35.87231463	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	49.15279473	-23.19368957	65.89108659	63.18262765	60.56432235	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	49.96602407	-21.3113393	66.1073739	61.83534989	66.1585989	111.3453391	-38.3616697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.3	41.85356225	-23.19368957	63.45023549	43.80367108	61.1435375	113.2262877	-31.4924995	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.26	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.34	66.6037361	-22.9647951	64.5077358	35.8027936	60.8835028	114.4602317	-38.3616697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.36	41.24159216	-21.53172645	75.3733922	35.98652321	60.86089429	112.3956140	-38.3783721	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.36	43.5384128	-19.4507.3915	66.5073739	21.4317992	61.1714.9326	111.4998022	-37.13347697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.4	47.9032432	-29.82991867	61.05023549	26.28673504	66.1585989	107.3654219	-37.13347697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.41	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.43	42.27667247	-19.17865327	61.61023223	26.81268617	76.13973896	106.3254924	-37.13347697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.49	47.9032432	-26.9490319	62.1980023	20.86766089	66.3936133	111.0318.9.6	-38.08184997	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.5	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.8	42.9035.9.26	-29.03976882	66.4725.9.6	-19.9.9.2.3.6	69.9.9.2.3.7.1	114.4602317	-33.3616.1.2	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.82	-65.7161.9.3.6	-23.03.9.2.9.9.9	63.0.9.2.3.5.7	-14.9.3.2.2.3.6	69.2.9.2.9.2.8.6	111.9.7.2.3.5.3	-38.1.9.1.3.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.83	-37.9.9.9.2.9.9.5	-23.2.7.1.4.3.6.1	63.2.9.2.9.2.8.6	-10.3.2.9.2.9.1	61.1.4.3.2.3.7.5	111.9.7.2.3.5.3	-41.8.1.3.3.2.9.8	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.88	41.7.9.8.3.2.9	-24.4.3.8.1.3.6.8	67.7.9.9.2.9.5	7.8.2.9.4.3.9.9.3	60.9.6.4.3.2.2.9	107.2.9.9.2.9.8	-43.9.6.1.9.9.5	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.88	41.8.3.8.2.3.2.8	-24.4.3.8.1.3.6.8	67.7.9.9.2.9.5	7.8.2.9.4.3.9.9.3	60.9.6.4.3.2.2.9	107.2.9.9.2.9.8	-43.9.6.1.9.9.5	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.8	42.5384128	-23.6996.9.7.9	63.0.2.3.5.3.6	4.7.9.9.5.7.2.9	69.2.9.2.9.2.8.6	115.4.2.7.9.6.2	-38.2.7.9.2.7.1	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.82	66.6037361	-29.6.9.3.2.9.1.3	66.3.7.3.4.9.9.1	-16.8.9.1.6.2.9.2	66.1.9.2.9.9.8.9	111.2.3.1.9.8	-32.7.6.4.1.1.2.9	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.84	49.15637144	-29.8.9.7.9.7.3.3	66.5.2.7.3.7.3.5	-27.8.2.4.7.9.6.3	63.2.3.3.6.9.2.5	113.2.9.2.9.7.7	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.89	66.6037361	-23.1.9.8.9.8.9.7	62.0.9.2.3.5.7	-29.7.3.1.2.8.7.8	65.3.3.9.6.7.1	113.7.1.8.2.9	-36.4.9.7.9.5.3	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.9	42.5384128	-24.9.9.9.9.7.7.9	63.0.2.3.5.3.6	4.7.9.9.5.7.2.9	69.2.9.2.9.2.8.6	115.4.2.7.9.6.2	-38.2.7.9.2.7.1	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.92	66.6037361	-29.6.9.3.2.9.1.3	66.3.7.3.4.9.9.1	-16.8.9.1.6.2.9.2	66.1.9.2.9.9.8.9	111.2.3.1.9.8	-32.7.6.4.1.1.2.9	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.94	49.15637144	-29.8.9.7.9.7.3.3	66.5.2.7.3.7.3.5	-27.8.2.4.7.9.6.3	63.2.3.3.6.9.2.5	113.2.9.2.9.7.7	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.99	66.6037361	-23.1.9.8.9.8.9.7	62.0.9.2.3.5.7	-29.7.3.1.2.8.7.8	65.3.3.9.6.7.1	113.7.1.8.2.9	-36.4.9.7.9.5.3	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.7	47.9032432	-29.82991867	61.05023549	26.28673504	66.1585989	107.3654219	-37.13347697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.72	47.9037524.5.2	-21.3112.9.5.6	67.1.3.9.9.7.9.3	26.9.3.9.3.7.3	65.3.3.9.9.7.1	109.1.9.9.9.7.4	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.76	-65.4338735	-17.2.9.9.9.9.9.6	66.5.2.7.3.7.3.5	-27.8.2.4.7.9.6.3	63.2.3.3.6.9.2.5	111.9.7.2.3.5.3	-39.0.9.2.1.7.9.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.76	-71.8.3.8.7.9.9.8	-29.9.9.9.5.7.7.9	69.9.9.2.9.7.9	26.9.7.9.9.2.3	62.3.9.9.9.9.9.8	109.3.2.9.9.2.3	-39.0.9.9.9.9.5	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.8	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.8	46.7.7.9.8.3.2.9	-22.2.9.9.9.1.1.8	66.8.2.4.7.7.9	-25.9.4.9.2.9.9	66.1.9.8.9.9.9.9	109.1.7.7.7.1.5	-37.1.3.2.1.5.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.82	-65.4338735	-29.9.9.9.2.1.9	73.2.9.2.7.1.3.9	-25.9.4.2.2.9.9.6	67.2.9.9.2.9.7	106.6.2.9.4.2.5	-35.8.7.2.1.4.3	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.83	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.86	-75.7.9.8.9.2.9	-19.4.7.2.7.7.9.5	66.8.2.9.4.7.9	-26.9.2.7.1.2.9	66.9.9.2.9.9.9.9	107.2.9.9.2.9.8	-41.3.9.7.9.2.1	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.88	41.8.3.8.2.3.2.8	-21.8.2.4.8.9.4.3	69.2.7.2.9.9.4	-40.9.2.9.8.9.2	66.1.9.2.9.9.8.9	111.9.7.2.3.5.3	-38.3.9.2.7.1	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.9	-65.4338735	-23.8.9.8.9.2.9.9	66.8.3.9.3.4.7	-39.8.1.9.3.1.7	66.2.9.9.2.9.8.9	114.7.9.7.9.2	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.92	41.3.4.1.9.2.1.6	-29.7.9.8.9.7.9.9	73.5.7.3.9.7.9.3	-39.7.9.1.1.7.1	70.1.1.1.9.7.9.3	109.1.9.9.9.7.4	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.94	42.27667247	-24.13337765	73.79873397	52.5858391	60.86089429	119.1372663	-38.88742764	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.99	42.9035.9.26	-29.8.9.9.7.9.7.3.3	66.5.2.7.3.7.3.5	-27.8.2.4.7.9.6.3	63.2.3.3.6.9.2.5	113.2.9.2.9.7.7	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.7	47.9032432	-29.82991867	61.05023549	26.28673504	66.1585989	107.3654219	-37.13347697	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.72	47.9037524.5.2	-21.3112.9.5.6	67.1.3.9.9.7.9.3	26.9.3.9.3.7.3	65.3.3.9.9.7.1	109.1.9.9.9.7.4	-38.1.9.1.5.9.4.7	49.96369693	8.024371677	89.1008061	0	2012	9	5	15	8	18	10
181.76	-71.8.3.8.7.9.9.8	-29.9.9.9.5.7.7.9	69.9.9.2.9.7.9	26.9.7.9.9.2.3	62.3.9.9.9.9.9.8	109.3.2.9.9.2.3	-39.0.9.9.9.9.5

195.49	-56.52649123	-26.1421541	86.14629562	-6.68924773	87.4131475	118.5473356	-37.4362663	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.49	-62.71432195	-23.19869867	62.79969323	-10.60613369	85.93139535	119.7343329	-36.3162731	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.51	-62.27837437	-29.69663779	61.31435917	-6.68924773	86.84369696	119.4602701	-42.76375199	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.52	-62.27837437	-29.69663779	61.31435917	-6.68924773	86.84369696	119.4602701	-42.76375199	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.54	-63.92061268	-29.82981807	63.376123911	-12.51127921	85.8369696	119.2262877	-39.0202177	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.56	-63.92061268	-29.82981807	63.376123911	-12.51127921	85.8369696	119.2262877	-39.0202177	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.58	-56.4951219	-23.07555013	56.82634756	-11.88364314	84.9262171	117.4988502	-32.3996196	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.6	-63.8411298	-26.82981807	66.07529564	-6.13091599	84.9642235	116.3612287	-37.1242787	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.62	-59.77908195	-19.1166012	56.1542953	-12.19653246	84.5939295	116.2864164	-30.2613701	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.64	-63.92061268	-29.1421541	66.307237236	-14.70124561	84.9262171	114.7937632	-29.3135931	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.66	-61.2132174	-26.82981807	63.376123911	-6.13091599	84.9642235	114.7937632	-29.3135931	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.68	-61.2132174	-26.82981807	63.376123911	-6.13091599	84.9642235	114.7937632	-29.3135931	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.7	-66.20369271	-29.69663779	62.4267629	-9.38943743	83.7696118	113.7143829	-41.8133266	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.72	-59.13207144	-29.69663779	61.1623136	-13.75277147	83.5333545	109.4638926	-32.4310296	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.74	-67.36376432	-27.26273763	64.2323549	-13.72750124	83.6043235	107.3699268	-38.8672764	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.76	-66.99698154	-27.26273763	64.1068836	-11.29968275	83.6043235	106.2114551	-38.5853695	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.78	-66.99698154	-29.0918213	66.1563563	-8.79909329	87.2986357	113.2262877	-40.3513751	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.8	-61.6393326	-29.5976392	65.2455355	-8.79909329	87.2986357	113.7937632	-33.3028902	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.82	-62.9036268	-29.6290597	67.1356743	-13.75277147	89.2932456	114.4602701	-39.0503197	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.84	-62.9912803	-29.7586243	61.4767199	-6.68924773	86.7693369	111.6998322	-39.0503197	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.86	-62.9912803	-29.7586243	61.4767199	-6.68924773	86.7693369	111.6998322	-39.0503197	49.96369563	6.02477842E+	89.1008061	0	2012	9	5	15	8	22	10
195.88	-61.2132174	-26.5495219	60.1023545	-10.3213205	83.2262877	112.2262877	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
195.9	-62.9036268	-29.3992667	66.2924852	-16.26146162	83.6020615	114.1667777	-38.9289698	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
195.92	-62.9036268	-29.3992667	66.2924852	-16.26146162	83.6020615	114.1667777	-38.9289698	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
195.94	-71.2208526	-29.7586243	67.4767199	-6.13091599	85.8869292	116.8931708	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
195.96	-61.6393326	-29.69663779	62.6266529	-14.70124561	82.2962896	115.4201994	-36.4978953	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
195.98	-61.6393326	-29.2024661	66.3563552	-19.41122133	85.7053426	115.1267132	-36.4978953	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196	-62.9912803	-29.3232365	66.9237236	-18.69027519	86.4717476	111.3493261	-38.8672764	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.02	-62.9036268	-29.3232365	66.9237236	-18.69027519	86.4717476	111.3493261	-38.8672764	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.04	-62.9036268	-33.1026356	67.1356743	-15.21423133	83.9669475	110.2913867	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.06	-62.9036268	-33.3992661	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.08	-59.13207144	-27.26273763	67.4868826	-13.75277147	87.4131475	111.3493261	-36.4978953	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.1	-56.6503642	-21.2112654	67.1356743	-15.70143561	85.5372835	113.8632839	-38.8672764	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.12	-62.2783437	-29.69663779	67.1356743	-13.75277147	87.4131475	113.8632839	-38.8672764	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.14	-62.7786329	-21.8317154	63.376123911	-15.86296127	87.4131475	114.4602701	-41.8606329	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.16	-58.9269123	-29.2024661	65.8812869	-15.42423133	85.6392926	114.4602701	-32.7641129	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.18	-62.2783437	-21.6495219	63.4985424	-13.12732145	87.4131475	111.9875021	-41.1997021	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.2	-62.2783437	-29.5786386	63.5362204	52.79992323	86.2727424	112.3993719	32.1183262	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.22	-59.13207144	-27.26273763	67.1356743	-13.75277147	87.4131475	111.3493261	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.24	-59.13207144	-24.4238136	66.9237236	-19.70125265	85.1583959	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.26	-58.9269123	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.28	-59.13207144	-29.69663779	67.4868826	-13.75277147	87.4131475	111.3493261	-36.4978953	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.3	-62.2783437	-29.69663779	67.1356743	-13.75277147	87.4131475	111.3493261	-36.4978953	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.32	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.34	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.36	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.38	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.4	-61.2132174	-29.5786386	65.5372236	-7.70992323	87.7356338	111.9318936	-41.5034595	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.42	-61.2132174	-29.69663779	66.9237236	-13.75277147	89.6663786	114.4602701	-38.0616897	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.44	-63.8411298	-29.5786386	66.9237236	-13.75277147	89.6663786	113.8632839	-38.0616897	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.46	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.48	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.5	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.52	-63.2132174	-29.5786386	65.5372236	-7.70992323	87.7356338	111.9318936	-41.5034595	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.54	-61.9693027	-29.69663779	66.9237236	-13.75277147	89.6663786	114.4602701	-38.0616897	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.56	-63.8411298	-29.3832315	65.9237236	-19.70992323	85.6392926	109.7773736	-38.3812867	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.58	-63.8411298	-29.3832315	65.9237236	-19.70992323	85.6392926	109.7773736	-38.3812867	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.6	-63.2132174	-29.5786386	65.5372236	-7.70992323	87.7356338	111.9318936	-41.5034595	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.62	-63.8411298	-27.5786386	65.3164661	-24.60092278	90.5470329	112.9126646	-39.0503197	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.64	-61.2132174	-31.9617765	61.6103223	-27.2149033	89.3393456	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.66	-62.9036268	-31.1303765	65.2924852	-23.3996892	85.8369696	112.9993719	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.68	-62.9036268	-31.1303765	65.2924852	-23.3996892	85.8369696	112.9993719	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.7	-61.6393326	-23.8171152	65.2924852	-27.2149033	89.3393456	112.2262877	-38.3812867	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.72	-63.2132174	-31.9617765	67.7856355	-24.60092278	90.5470329	112.9126646	-39.0503197	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.74	-61.9693027	-31.1303765	63.2262204	-23.3996892	85.8369696	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.76	-61.9693027	-31.1303765	63.2262204	-23.3996892	85.8369696	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.78	-59.6503642	-29.3832315	63.3164661	-27.2149033	89.3393456	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.8	-59.6503642	-29.3832315	63.3164661	-27.2149033	89.3393456	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.82	-59.6503642	-29.3832315	63.3164661	-27.2149033	89.3393456	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.84	-59.6503642	-29.3832315	63.3164661	-27.2149033	89.3393456	109.4638926	-37.7365954	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.86	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.88	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.9	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.92	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.94	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.96	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
196.98	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.02	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.04	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.06	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.08	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.1	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.12	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.14	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.16	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.18	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.2	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.22	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.24	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.26	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.28	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.3	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.32	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.34	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.36	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.38	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.4	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.42	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.44	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.46	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.48	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.5	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.52	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.54	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.56	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.58	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.6	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.62	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.64	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.66	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.68	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.7	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.72	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.74	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.76	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.78	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.8	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.82	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.84	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.86	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.88	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.9	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.92	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.94	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.96	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
197.98	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2012	9	5	15	8	23	10
198	-62.9036268	-29.3992667	66.8243159	-11.29968275	85.9692932	111.6998322	-43.0606132	49.96369563	6.02477842E+	89.1008061	0.01	2

186,9	69,7568195	-26,1421341	62,7205205	26,2956318	-7,1921505e4	86,3327979	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
186,92	42,9039608	-31,3589509	26,2956318	46,9863635	4,9863635e4	83,0339805	111,9722353	-45,3517931	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
186,94	42,9039608	-26,1421341	62,7205205	46,9863635	4,9863635e4	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
186,96	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-37,7365954	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
186,98	69,7568195	-19,4316233	39,2956318	46,7969075e26	4,7969075e26	84,9042235	115,4207994	-38,6257864	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
187	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,02	42,9039608	-33,3202966	62,7205205	46,9863635	-1,7012365e1	83,5315835	112,9862916	-45,8799899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,04	41,6539229	-26,6290987	57,1137172	-18,1031848	86,4715476	114,146777	109,8721403	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,06	42,9039608	-33,7546457	54,6897642	-1,8854341e1	87,7395838	112,9862916	-39,9667353	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,08	42,9139207	-23,5029669	56,9012356	-21,3720943	90,3809133	114,4802701	-38,6257864	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,1	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,12	69,7568195	-26,5297582	39,2956318	46,5285679	4,7969075e26	115,1705629	112,2858164	-42,7531186	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,14	43,3266128	-26,6290987	56,6929668	56,8929668	-27,8626764	86,3809133	118,5948605	-37,1247597	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,16	41,3266229	-31,4316138	56,1705819	56,1705819	-23,1397315	83,0339805	115,1070663	-39,3667296	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,18	-66,4038735	-26,6929913	55,9601364	-34,1041364	83,6930615	112,9862916	-38,8189943	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,2	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,22	44,7786229	-27,5796786	56,9012356	56,9012356	-32,6399739	81,7996136	116,2677269	-39,3267296	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,24	42,2783147	-31,5577245	55,2356852	-35,2356852	-35,2356852	81,2986207	113,2262877	-38,4827764	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,26	-66,4038735	-26,1421341	61,4775011	62,3239665	62,3239665	83,2262877	113,2262877	-38,4827764	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,28	43,3266128	-26,3835315	55,8013349	-35,3519878	83,7099079	113,4048598	-37,1247597	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,3	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,32	-66,4038735	-26,3239965	56,6929668	-36,6929668	-36,6929668	81,2262877	113,2262877	-37,1247597	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,34	41,6539229	-26,5166204	55,9601364	-33,1617879	86,9797999	111,4948322	-37,9234093	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,36	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,38	43,3266128	-27,5796786	56,1705819	56,1705819	55,7875202	89,3509045	112,8862916	-38,2875853	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,4	42,2783147	-29,7936243	55,9713649	-29,9423235	83,2262877	112,9862916	112,3993715	-39,5021767	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,42	41,1539229	-33,4316138	55,9601364	55,9601364	-18,1031848	83,2262877	113,1705629	-33,3699196	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,44	58,5339123	-29,6929913	50,5361616	-29,5949921	87,4120147	109,7778236	-41,1875021	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,46	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,48	-66,7142836	-33,4316138	56,9012356	56,9012356	-23,4923263	83,5315835	113,146777	-39,6021767	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,5	69,1567144	-29,5739973	56,4873763	-13,7527447	83,0339805	118,8661726	-33,3699196	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,52	69,5357143	-31,2349509	56,9012356	-18,1031848	86,1585585	113,2262877	-38,4876853	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,54	40,4039138	-33,2142268	55,3962737	-11,3739746	86,4715476	111,0318848	-37,1247597	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,56	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,58	42,2783147	-26,2024465	55,2356852	55,2356852	-11,3739746	84,9042235	113,9267908	-37,1247597	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,6	-66,4038735	-27,5796786	55,9601364	-15,9487603	83,6930615	112,9862916	113,8932809	-38,3699196	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,62	46,9903241	-29,9739973	55,9601364	-6,2016643e1	83,2262877	113,2262877	-42,4026195	dfe96399593	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,64	42,4961419	-29,1936204	56,4873763	56,4873763	56,4873763	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,66	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,68	43,3266128	-27,5796786	56,4873763	56,4873763	-4,0903963e1	86,9797999	116,9917156	-38,1953367	0	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,7	42,2783147	-29,9739973	55,9601364	-1,2473596e1	83,6930615	112,2627972	116,3937396	-38,3267296	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,72	44,7786229	-27,5796786	56,4873763	56,4873763	56,4873763	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,74	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,76	69,1567144	-29,5739973	56,4873763	56,4873763	56,4873763	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,78	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,8	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,82	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,84	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,86	-66,4038735	-26,5297582	55,9601364	55,9601364	55,9601364	83,2262877	113,2262877	-38,4876853	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	27	10
188,88	-56,2166113	-26,7082242	56,4873763	56,4873763	56,4873763	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
188,9	-66,4038735	-26,1421341	55,3962737	8,7969969e26	83,5315835	112,9862916	113,8932809	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
188,92	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
188,94	43,3266128	-29,5739973	55,3962737	55,3962737	55,3962737	87,9962507	109,3509873	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
188,96	37,9032103	-29,2024465	51,7969715	51,7969715	51,7969715	83,5315835	113,8932809	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
188,98	-66,4038735	-29,5739973	55,9601364	55,9601364	55,9601364	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189	-66,4038735	-29,5739973	55,9601364	55,9601364	55,9601364	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,02	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,04	41,6539229	-27,5796786	51,1643063	51,1643063	51,1643063	81,9722353	112,7045129	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,06	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,08	-66,4038735	-29,5739973	55,9601364	55,9601364	55,9601364	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,1	42,7786229	-32,5739973	52,7205205	52,7205205	52,7205205	83,2262877	81,4962328	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,12	42,2783147	-29,5739973	55,2356852	55,2356852	55,2356852	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,14	58,6439734	-26,1421341	61,9863616	61,9863616	61,9863616	83,6930615	112,9862916	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,16	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,18	42,2783147	-29,5739973	55,2356852	55,2356852	55,2356852	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,2	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,22	41,9903241	-29,9739973	55,9601364	55,9601364	55,9601364	83,2262877	113,2262877	-38,9268899	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,24	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,26	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,28	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,3	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,32	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,34	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,36	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,38	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,4	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,42	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,44	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,46	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,48	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,5	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,52	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,54	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,56	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,58	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,6	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,62	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,64	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,66	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,68	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,7	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,72	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,74	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,76	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,78	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,8	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,82	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,84	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,86	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,88	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,9	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,92	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,94	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,96	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
189,98	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,02	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,04	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,06	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,08	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,1	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,12	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,14	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,16	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,18	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,2	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,22	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,24	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,26	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061	0,01	2012	5	5	15	8	28	10
190,28	42,9039608	-26,1421341	62,7205205	46,9863635	4,7969075e26	86,1585585	113,8932809	-38,3195371	dfe96399593	6.02477e24	89,1008061

194.34	47.9037542	-65.8268971	16.9133629	-26.4571321	81.7661136	109.4643805	-33.3699196	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.36	-65.2356573	-64.5808705	17.4693495	-26.7876923	80.3365437	109.4643805	-36.0979903	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.4	47.9037542	-65.8268971	16.9133629	-26.4571321	81.7661136	109.4643805	-33.3699196	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.4	43.8411239	-61.4526707	16.9133629	-30.4713276	83.5335405	113.3913847	-36.3120931	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.42	42.2783747	-66.6424251	26.7014447	-35.318878	83.6004615	113.2262977	-39.0202177	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.44	47.9037542	-65.8268971	16.9133629	-26.4571321	81.7661136	109.4643805	-33.3699196	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.44	41.7788329	-64.8981157	25.0303954	-35.8969707	86.2368326	114.4602701	-35.8701453	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.46	-65.6531381	-63.3316663	22.3973898	-35.4846451	89.7455935	106.6429425	-35.3020802	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.5	-59.8436136	-61.4526707	24.4622356	-35.5397736	89.2932456	114.4602701	-36.4979953	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.52	47.9032103	-63.9846989	26.9074856	-32.2039365	93.9956479	116.9852149	-37.7936964	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.54	41.8036228	-63.6402286	27.3578528	-34.4136437	91.4284425	111.8053808	-37.7369964	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.56	41.8036228	-63.6402286	27.3578528	-34.4136437	91.4284425	111.8053808	-37.7369964	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.58	42.9036268	-62.7091488	28.1891753	-35.7876242	92.7413599	108.2104861	-37.7369964	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.6	41.9969207	-65.9246351	29.9093695	-35.7876242	94.9283556	105.3869701	-38.0616497	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.62	-66.4036735	-59.2834747	18.9133629	-32.2039365	94.6239299	111.0139348	-39.6267864	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.64	41.8036228	-66.6402286	27.3578528	-34.4136437	91.4284425	111.8053808	-37.7369964	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.66	41.8036228	-66.6402286	29.3073898	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.68	-58.8436136	-59.6402105	25.6348031	-33.7876242	92.6309196	111.9723203	-38.4972764	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.7	41.7788329	-61.4526707	18.2867662	-36.4136437	99.5756424	112.2858149	-33.1180262	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.72	41.7788329	-79.5721348	26.4993023	-33.7876242	92.4297356	109.8573943	-37.1334767	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.74	-65.2356573	-64.5808705	17.4693495	-26.7876242	80.3365437	109.4643805	-36.0979903	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.76	-65.6531381	-63.3316663	21.1347563	-32.9969429	96.1992615	115.7135429	-37.1334767	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.78	42.2783747	-66.1611119	21.4776867	-34.7061637	92.4297356	105.0754177	-43.8799499	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.8	41.9969207	-65.9246351	29.9093695	-35.5397736	94.9283556	105.3869701	-38.0616497	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.82	44.7288329	-62.7091488	25.0303954	-35.8969707	85.2718914	113.2262977	-36.4979953	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.84	43.8411239	-66.6424251	18.9993595	-32.2039365	92.1165026	109.7778736	-43.2612721	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.86	42.9036268	-63.6402286	21.1317163	-35.4136437	87.7615329	116.1743629	-39.0202177	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	31	10
194.88	-66.3436722	-62.2222765	27.0941601	-37.3542833	90.5739243	114.4602701	-35.6267864	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
194.9	41.8036228	-66.6402286	29.3073898	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
194.92	-72.7787928	-69.5967319	27.9926201	-23.1957592	89.7663013	108.1508874	-35.6267864	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
194.94	41.6093206	-62.7269777	18.9133629	-23.7514005	93.9956479	113.5976608	-36.6038843	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
194.96	42.9036268	-78.2037348	25.4753243	-33.8344945	93.9956479	115.4049906	-45.9616523	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
194.98	41.7788329	-63.5993983	26.4753243	-16.3936819	95.9633026	113.2262977	-43.2612721	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195	42.2783747	-66.1611119	21.4776867	-34.7061637	92.4297356	105.0754177	-43.8799499	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.02	42.2783747	-66.6424251	25.6348031	-33.7876242	93.6309196	111.9723203	-38.4972764	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.04	-62.7182198	-61.4526707	19.8929729	-33.7876242	93.6309196	109.8573943	-43.8799499	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.06	41.6093206	-63.9846989	26.9074856	-32.2039365	93.9956479	116.9852149	-34.6211523	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.08	42.2783747	-66.1611119	21.4776867	-34.7061637	92.4297356	105.0754177	-43.8799499	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.1	-66.3436722	-62.2222765	27.0941601	-37.3542833	90.5739243	114.4602701	-35.6267864	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.12	42.9036268	-63.6402286	29.3073898	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.14	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.16	42.9036268	-78.2037348	25.4753243	-33.8344945	93.9956479	115.4049906	-45.9616523	-95.9639593	6.02471542	89.1000061	0.01	2012	9	5	15	8	32	10
195.18	42.9036268	-67.0998187	25.9093023	-35.8969707	92.1165026	107.9984919	-38.2748377	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.2	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.22	-66.4036735	-63.3316663	26.4753243	-33.7876242	92.4297356	117.1667138	-41.9026495	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.24	46.9036735	-63.3316663	22.0423943	-35.9969707	92.4297356	112.1739148	39.8938843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.26	-62.7182198	-61.4526707	18.9993595	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.28	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.3	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.32	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.34	46.9036735	-63.3316663	22.0423943	-35.9969707	92.4297356	117.1667138	-41.9026495	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.36	-62.7182198	-61.4526707	18.9993595	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.38	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.4	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.42	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.44	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.46	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.48	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.5	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.52	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.54	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.56	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.58	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.6	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.62	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.64	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.66	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.68	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.7	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.72	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.74	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.76	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.78	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.8	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.82	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.84	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.86	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.88	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.9	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.92	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.94	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.96	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
195.98	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.02	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.04	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.06	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.08	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.1	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.12	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.14	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.16	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.18	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.2	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.22	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.24	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.26	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.28	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.3	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.32	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.34	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.36	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.38	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.4	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.42	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.44	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.46	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.48	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.5	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.52	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.54	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.56	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.58	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.6	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.62	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.64	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.66	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.68	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.7	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.72	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.74	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.76	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.78	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.8	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.82	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.84	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.86	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.88	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.9	-63.0266188	-68.5358235	25.1317163	-36.9969707	93.9956479	107.9834219	-38.3163721	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.92	46.6036735	-59.2834747	18.9133629	-23.7514005	93.9956479	108.1508874	-36.6038843	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15	8	32	10
196.94	42.2783747	-66.9246351	29.9093695	-35.5397736	91.4284425	119.7500649	-37.1334767	-95.9639593	6.02471542	89.1000061	0	2012	9	5	15

196.78	46.14363329	-62.5091488	18.28678842	-21.27209343	195.97895468	108.21348361	-41.90294095	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.8	42.91138207	-64.5808705	20.5503964	-21.27209343	136.2016677	113.5397608	-37.7569543	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.81	41.34315219	-62.9591255	18.28678842	-21.27209343	136.2016677	113.3397608	-37.7569543	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.84	41.77663329	-63.5045315	20.5503964	-26.4845007	120.2867672	101.3403291	-35.8721453	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.86	-70.43235115	-65.1996266	18.28678842	-26.27043306	107.7891031	107.3854219	-65.2012701	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.87	42.91138207	-62.7091488	18.28678842	-26.27043306	107.7891031	107.3854219	-65.2012701	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.9	44.77663329	-77.6907343	15.5283159	-26.9603603	108.3361369	111.3403291	-37.5347567	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.92	42.91138207	-62.7091488	19.5267896	-16.7598761	120.4503563	113.2913847	-37.5347567	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.94	44.77663329	-78.6334991	25.1743299	-23.1493766	105.7131403	115.2563977	-39.0003177	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.96	44.14363329	-62.6795382	19.8329729	-25.5496621	101.2268329	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.97	42.91138207	-62.7091488	19.5267896	-25.5496621	101.2268329	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196	42.8035648	-79.1275828	18.8329729	-26.0349621	99.3642129	112.3858154	-37.5347567	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.02	47.3632432	-77.6907343	19.8329729	-23.1693766	97.4396436	109.7778736	-39.9257664	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.03	43.8417108	-76.3731948	20.4763577	-25.8603625	100.4877575	111.3403291	-39.1185052	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.05	40.2913175	-62.7091488	25.1661763	-17.5743305	113.2867672	113.2563977	-39.2667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.06	42.91138207	-64.5808705	18.28678842	-26.9603603	99.3642129	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.1	41.6035626	-61.4526707	18.4963736	-20.9349202	100.7153750	111.4668202	-39.1667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.12	-39.24408931	-62.7091488	18.2281662	-26.3911378	102.1463021	107.3854219	-38.3192721	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.14	41.3431219	-79.6334991	25.5280145	-23.1493766	105.7131403	112.2858154	-37.7569543	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.16	69.77581165	-63.6303266	18.4963736	-31.9849234	106.0273346	111.3403291	-39.6576864	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.18	42.91138207	-62.7091488	19.5267896	-26.9603603	99.3642129	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.2	-46.4338735	-62.7091488	20.5503964	-26.0349621	108.4163611	113.7183829	-39.2667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.22	41.6035626	-77.2472607	18.7918353	-22.2121377	106.2315677	113.8533839	-42.7537618	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.24	42.91138207	-62.7091488	19.5267896	-26.9603603	99.3642129	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.26	42.2783127	-61.1995266	17.0351127	-26.9603603	108.1938873	109.1938873	-37.5347567	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.28	41.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.3	44.4863127	-62.6795382	21.4799877	-21.8673269	106.3963450	104.7618829	-37.5347567	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.32	40.4035185	-63.1995266	19.5267896	-19.3947634	113.1164198	109.7778736	-39.3135821	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.34	42.2783127	-61.4526707	18.2281662	-26.9603603	99.3642129	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.36	44.1563329	-79.6466254	25.3967356	-13.2081339	125.6427216	111.3403291	-39.2667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.38	44.1563329	-65.8290971	21.5367663	-18.4560379	125.3298495	111.3403291	-41.5876531	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.4	69.3971824	-62.6795382	20.5503964	-31.3873732	126.9664436	109.4638369	-45.8799998	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.42	40.4035185	-79.6466254	18.4963736	-27.8029764	136.7989855	106.9864257	-42.1267132	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.44	42.2783127	-61.4526707	18.2281662	-26.9603603	99.3642129	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.46	44.1563329	-77.3455245	17.6835495	-26.8043149	131.6277198	109.4638369	-39.2836299	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.48	44.1563329	-79.3202169	19.8329729	-25.3339649	126.1658912	109.1938873	-39.8721453	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.5	-46.4338735	-61.4526707	18.4963736	-23.7791005	126.5664546	111.4723269	-37.5347567	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.52	44.1563329	-79.2598187	17.4776867	-27.6376528	123.7514935	107.3854219	-41.8133096	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.54	41.6035626	-61.7698079	21.7011743	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.56	44.1563329	-79.2598187	17.0351127	-26.1913266	125.3298495	109.4638369	-39.2836299	49.96369934	8.02477424	89.1000061	0	2012	9	9	15	8	36	10
196.58	44.1563329	-79.6466254	21.5367663	-18.4560379	125.3298495	111.3403291	-41.5876531	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.6	44.1563329	-79.6466254	19.8329729	-25.5496621	126.1658912	109.4638369	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.62	40.4035185	-79.6466254	18.4963736	-27.8029764	136.7989855	106.9864257	-42.1267132	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.64	44.1563329	-79.2598187	17.4776867	-27.6376528	123.7514935	107.3854219	-41.8133096	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.66	44.1563329	-79.3202169	19.8329729	-25.3339649	126.1658912	109.1938873	-39.8721453	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.68	44.1563329	-79.2598187	17.4776867	-27.6376528	123.7514935	107.3854219	-41.8133096	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.7	41.6035626	-61.7698079	21.7011743	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.72	41.6035626	-61.7698079	21.7011743	-21.2944305	108.1938873	109.3294494	-38.3192721	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.74	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.76	42.2783127	-62.2922766	17.6835495	-21.3873732	113.8533839	114.4822701	-42.9294263	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.78	69.77581165	-62.6795382	22.4763821	-21.9132293	108.0159843	108.2518261	-38.3192721	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.8	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.82	44.1563329	-79.6466254	19.8329729	-25.3339649	126.1658912	109.4638369	-39.2836299	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.84	40.6277127	-61.4526707	18.4963736	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.86	42.2783127	-61.7698079	21.7011743	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.88	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.9	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.92	40.4035185	-79.6466254	18.4963736	-27.8029764	136.7989855	106.9864257	-42.1267132	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.94	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.96	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
196.98	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.02	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.04	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.06	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.08	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.1	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.12	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.14	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.16	42.9663227	-63.3316663	19.8329729	-26.3911378	111.8664026	113.2563977	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.18	42.9663227	-61.7698079	21.7011743	-37.5421448	130.2970156	109.1938873	-39.3135821	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.2	44.7766329	-61.4526707	17.4776867	-26.1913266	125.3298495	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.22	44.7766329	-73.5349081	17.0351127	-50.5805892	116.1362416	116.3612081	-41.8029456	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.24	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.26	-45.7181826	-79.6466254	25.1661763	-22.6267736	114.4884027	114.9852127	-39.2667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.28	58.84084134	-61.7698079	21.5367663	-26.9116378	114.4884027	113.7183829	-39.6576864	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.3	42.9663227	-62.6795382	21.4799877	-42.9712016	125.3298495	105.9875922	-45.9641956	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.32	43.6417108	-63.5316663	20.9603045	-49.1196726	125.1809495	109.4638369	-39.3135821	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.34	42.9663227	-61.7698079	21.7011743	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.36	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.38	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.4	44.1563329	-79.6466254	25.5280145	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.42	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.44	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.46	-45.4338735	-63.5316663	20.9603045	-52.2474604	126.0663336	112.9863115	-39.6576864	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.48	42.9663227	-63.3316663	19.8329729	-26.8503604	106.3963450	111.4668202	-39.1667336	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.5	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.52	40.4035185	-61.4526707	18.4963736	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.54	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.56	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.58	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.6	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.62	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.64	42.2783127	-61.4526707	18.2281662	-26.9603603	108.1938873	109.1938873	-43.0669232	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.66	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.68	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.7	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.72	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.74	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.76	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.78	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.8	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.82	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.84	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.86	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.88	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.9	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.92	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.94	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.96	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
197.98	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.02	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.04	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.06	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.08	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.1	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.12	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.14	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.16	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.18	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.2	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.22	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.24	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.26	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.28	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.3	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.32	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.34	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012	9	9	15	8	36	10
198.36	42.9663227	-63.3316663	19.8329729	-27.8029764	106.3963450	113.2563977	-45.9681189	49.96369934	8.02477424	89.1000061	0.01	2012

203.22	-61.20893208	-63.64502896	16.93607696	-37.5421449	105.0867572	113.8932839	-36.81988943	-95.96369493	6.02477424E+	89.1000061	0.01	2012	9	5	15	8	40	10
203.24	-62.27957347	-60.19962665	26.42793034	-43.17410967	106.5351498	108.8073843	-36.98742764	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.25	-61.20893208	-63.64502896	16.93607696	-37.5421449	105.0867572	113.8932839	-36.81988943	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.26	-67.90375422	-62.37109665	15.9207.1092	-42.87102195	105.8824328	111.2315828	-35.87231453	-57.76809464	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.3	-62.27957347	-60.82969971	-17.05431427	-36.90390496	106.3497226	111.9722053	-57.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.31	-61.20893208	-63.64502896	16.93607696	-37.5421449	105.0867572	113.8932839	-36.81988943	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.32	-62.45136037	-63.61286268	21.13267663	-42.94853614	111.2315828	106.8423126	-35.2847556	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.33	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.35	-62.51210278	-63.64502896	-17.05431427	-35.87012195	105.0867572	107.8968413	-41.1887931	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.4	-59.49938164	-62.67842382	25.16917763	-40.50439652	105.281168	116.0477356	-39.06031797	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.41	-61.20893208	-63.64502896	16.93607696	-37.5421449	105.0867572	113.8932839	-36.81988943	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.42	-62.45136037	-64.27166562	17.87575528	-39.7232737	101.8020411	106.2135383	-35.87231453	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.46	-60.45351185	-63.99845899	22.67245831	-43.8296921	105.0867572	107.2696898	-39.06031797	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.48	-59.15307144	-76.43276422	21.15817663	-40.36391997	107.4339625	107.9832419	-39.06031797	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.5	-63.21610278	-60.61286268	17.87575528	-40.87107195	107.1821328	113.9397908	-36.98988995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.51	-62.27957347	-60.82969971	-17.05431427	-36.90390496	106.3497226	111.9722053	-57.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.54	-57.90929203	-63.32196665	-17.68695495	-39.47468809	99.9019763	115.9912867	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.56	-62.91138037	-60.61286268	17.86695495	-41.92107861	99.0113099	108.9238612	-42.75376186	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.58	-61.20893208	-64.27166562	21.47769807	-42.2264693	93.2931176	106.2135383	-35.2847556	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.6	-68.21626423	-60.19962665	25.16917763	-39.75371186	91.8017146	114.7937632	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.61	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.62	-62.45136037	-75.05961267	17.87575528	-37.5421449	-46.35296563	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.66	-61.34102218	-64.56492105	27.48024969	-40.42107195	92.4267356	111.9722053	-43.87599466	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.67	-62.27957347	-60.82969971	-17.05431427	-36.90390496	106.3497226	111.9722053	-57.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.7	-66.4328726	-63.56492105	15.23567526	-35.0503992	98.8408695	113.2262977	-35.2847556	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.72	-62.27957347	-60.19962665	21.15817663	-39.75371186	87.2982037	106.5238612	-43.2617931	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.73	-65.2917424	-62.35977965	26.1134854	-41.92107861	90.6669429	114.1487777	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.75	-65.4328726	-60.19962665	17.87575528	-37.0341427	96.1583655	109.3897701	-39.93898996	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.8	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.9	-61.20893208	-60.19962665	25.39979562	-42.2264693	91.1131635	112.2898169	-35.8837629	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.92	-66.6537381	-63.64502896	17.87575528	-35.9632266	89.7663968	113.2262977	-35.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.93	-58.8309136	-76.43276422	16.1311854	-40.5439652	93.3686089	107.9832419	-39.3437296	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	40	10
203.99	-61.79863329	-76.05961267	21.15817663	-39.13499938	91.4875729	106.5238612	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.9	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.9	-62.51210278	-60.61286268	25.39979562	-42.2264693	93.9998475	113.2262977	-42.87599466	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.92	-62.27957347	-62.70561468	17.86695495	-40.2581424	99.2484099	114.1487777	-37.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.94	-62.91138037	-60.61286268	21.15817663	-39.4168629	97.4336425	109.4618026	-39.3437296	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.96	-59.3938201	-60.19962665	21.15817663	-41.28982639	99.6028798	111.9722053	-37.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
203.97	-62.27957347	-60.82969971	-17.05431427	-36.90390496	106.3497226	111.9722053	-57.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204	-62.91138037	-75.61422226	21.15817663	-40.0503992	101.2416322	116.2421873	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.02	-66.6537381	-61.13652474	18.9991595	-39.73237181	102.4967991	111.9722053	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.04	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.06	-62.73026196	-69.68809963	21.47769807	-37.5421449	106.1029982	104.3812087	-39.3437296	-95.96369493	6.02477424E+	89.1000061	0.01	2012	9	5	15	8	41	10
204.09	-62.27957347	-62.37109665	-25.16917763	-44.75899425	112.491438*	113.2262977	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.1	-63.6411229	-60.61286268	17.87575528	-36.4952426	111.8697716	111.9722053	-42.87599466	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.12	-62.27957347	-63.32196665	19.83297379	-39.4168629	110.6350646	109.4618026	-35.3896196	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.14	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.16	-66.6328726	-63.56492105	19.91362629	-37.8692152	110.2897116	106.5238612	-39.3437296	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.18	-61.79863329	-76.5372168	25.39979562	-42.9439324	116.4969511	116.7432419	-42.75376186	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.2	-66.6537381	-66.2114281	20.4705831	-38.5439652	109.7779736	109.1162419	-35.5496523	-95.96369493	6.02477424E+	89.1000061	0.01	2012	9	5	15	8	41	10
204.22	-61.20893208	-61.45267077	19.83297379	-36.9139137	112.2898169	112.2898169	-35.8723143	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.24	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.25	-62.27957347	-60.82969971	-25.16917763	-38.4692089	106.0863328	110.7135829	-40.9641995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.26	-60.91138037	-63.82969971	25.16917763	-40.9691867	121.8961132	116.3612087	-39.0501797	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.3	-62.27957347	-61.76560379	21.15817663	-41.28982639	120.5151799	111.9722053	-45.9616923	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.32	-62.27957347	-75.94968254	20.54202312	-41.28982639	120.1583969	109.8073843	-42.4287195	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.34	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.36	-59.49938164	-63.82969971	21.15817663	-39.4168629	116.0477356	116.3612087	-35.6837229	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.38	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.42	-66.6537381	-63.67842382	25.16917763	-40.1409652	120.9437156	113.7135829	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.44	-61.20893208	-62.70561468	20.7917563	-43.7998991	120.2151799	113.8932839	-37.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.46	-60.91138037	-62.35977965	25.16917763	-43.17410967	113.3397908	113.3397908	-39.3437296	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.48	-61.79863329	-67.71194133	21.47769807	-43.7998991	114.373273	110.7135829	-34.9634263	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.5	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.52	-61.20893208	-77.69973943	21.15817663	-44.7909532	112.491438*	111.3432081	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.54	-61.20893208	-63.99845899	25.42963796	-41.3435089	113.7463949	113.4048998	-42.75376186	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.56	-62.91138037	-75.05961267	17.86695495	-37.8692152	119.6262292	112.9126288	-43.3944522	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.58	-59.49938164	-63.64502896	16.93607696	-43.9617749	114.373273	109.7778736	-35.8723143	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.6	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.62	-62.91138037	-75.32196665	19.83297379	-41.2898267	119.0157798	111.3432081	-40.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.64	-67.37357412	-60.19962665	19.83297379	-37.3039236	116.8620956	111.3432081	-35.5496523	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.66	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.68	-59.49938164	-63.64502896	16.93607696	-43.9617749	114.373273	109.7778736	-35.8723143	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.7	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.72	-62.91138037	-75.32196665	19.83297379	-41.2898267	119.0157798	111.3432081	-40.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.74	-67.37357412	-75.32196665	19.83297379	-37.3039236	116.8620956	111.3432081	-35.5496523	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.76	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.78	-63.6411229	-63.67842382	21.15817663	-43.9617749	113.4315606	113.3397908	-35.2847556	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.8	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	41	10
204.82	-62.27957347	-60.82969971	-17.05431427	-36.90390496	106.3497226	111.9722053	-57.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
204.84	-67.90375422	-77.69973943	21.15817663	-41.9617749	111.9722053	111.9722053	-43.87599466	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
204.86	-69.77938195	-75.32196665	19.83297379	-102.3097149	106.7285701	115.4357884	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
204.88	-61.20893208	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
204.89	-66.4328726	-73.20962665	25.39979562	-26.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205	-66.4328726	-60.82969971	18.8991595	11.8926016	106.6352273	109.3897701	-43.0608232	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.02	-59.3938201	-76.70433351	19.83297379	21.2720936	106.9825420	111.9722053	-35.2617931	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.04	-63.6411229	-60.19962665	21.15817663	63.1866055	106.6273346	111.9722053	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.06	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.08	-61.79863329	-76.5372168	17.87575528	17.0426585	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.1	-63.2161027 8	-61.13652474	16.9103629	104.6212905	102.4967991	107.9832419	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.12	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.14	-60.45351185	-60.61286268	21.47769807	106.6723012	107.2696898	112.2898169	-35.8988995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.16	-59.15307144	-76.5372168	16.9103629	37.3636335	106.3865492	113.4048998	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.18	-67.37357412	-75.69973943	16.9103629	36.3969969	105.1133035	105.9968413	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.2	-66.3438201	-76.5372168	19.83297379	22.8449713 8	106.1463031	113.7135829	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.22	-61.79863329	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.24	-66.4328726	-61.13652474	21.47769807	106.6723012	102.4967991	107.9832419	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.26	-66.6537381	-75.69973943	19.83297379	36.2867263	106.9825420	111.9722053	-35.2617931	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.28	-61.79863329	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.3	-62.91138037	-63.82969971	21.15817663	25.2093783 8	100.7702760	111.9722053	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.32	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.34	-72.80208397	-67.2998158 7	19.83297379	20.3077745	106.9825420	108.9238612	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.36	-63.2161027 8	-75.32196665	17.30732431	236.5468876	102.4967991	106.7778736	-35.8723143	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.38	-60.45351185	-61.13652474	15.4867126	-66.9267603	106.1029982	106.3812087	-35.8723143	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.4	-61.79863329	-60.82969971	25.16917763	66.2862266	107.4796139	108.9238612	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.42	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.44	-59.7768819 5	-67.71194133	21.15817663	23.8497118	96.1663014	111.3432081	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.46	-66.6537381	-61.13652474	21.47769807	5.3223151 43	101.8020411	105.3897701	-41.9234595	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.48	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.5	-62.27957347	-60.82969971	-25.16917763	66.2862266	107.4796139	108.9238612	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.52	-61.79863329	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.54	-62.91138037	-60.19962665	19.83297379	21.8912432	105.7137432	111.9722053	-40.9641995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.56	-66.3438201	-63.32196665	20.54202312	11.8926016	106.8973439	106.2135383	-39.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.58	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.6	-62.27957347	-63.32196665	19.83297379	6.7990972 8	101.2268328	111.3432081	-40.9641995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.62	-62.91138037	-76.05961267	18.9103629	-16.1023849	109.0867572	109.8638605	-37.76809464	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.64	-61.20893208	-61.45267077	17.87575528	-36.73237181	106.6842126	110.3812087	-36.9898995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.66	-62.7102619 6	-60.19962665	21.47769807	-33.4740757	106.2871936	111.9722053	-36.9898995	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.68	-61.79863329	-60.19962665	17.87575528	-36.73237181	106.6842126	107.2696898	-36.31335631	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	42	10
205.7	-63.6411229	-76.69809963	21.47769807	61.3710614	99.9019763	108.2135383	-35.2847556	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.72	-66.4328726	-63.32196665	20.4705831	-67.9768944	106.2316577	107.9832419	-36.4978953	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.74	-61.79863329	-75.32196665	19.83297379	46.3710	106.9851705	106.3812087	-42.75376186	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.76	-61.79863329	-76.5372168	19.2097962	-68.9306747	99.6976035	112.9126288	-42.6287195	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.78	-61.20893208	-60.19962665	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.8	-62.27957347	-60.82969971	-17.05431427	-35.0503992	106.6350646	108.4618026	-37.1243567	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.82	-60.45351185	-61.13652474	21.15817663	-4.6969973 34	99.6028798	106.2135383	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.84	-61.20893208	-61.45267077	17.87575528	36.2867263	106.9825420	107.9968413	-36.3162731	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.86	-62.27957347	-75.32196665	19.83297379	22.0002643	12.2556237	113.4048998	-41.8123396	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.88	-61.20893208	-62.67842382	20.54202312	8.1362963 5	99.6976035	106.1029982	-35.2617931	-95.96369493	6.02477424E+	89.1000061	0	2012	9	5	15	8	43	10
205.92	-66.6537381	-76.69809963	26.

207.66	61.6539229	-77.3853920	16.4082736	-21.8576806	56.6602687	217.932994	-43.2613721	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.69	68.8439614	-61.4526707	20.1893763	23.1063766	99.1993028	206.191972	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.71	68.8439614	-62.2197247	20.1893763	23.1063766	99.1993028	206.191972	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.72	69.1527144	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.73	69.1527144	-63.5187091	21.1087963	-24.6092678	57.9431439	216.3693285	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.74	61.6539229	-77.3853920	16.4082736	-21.8576806	56.6602687	217.932994	-43.2613721	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.76	62.2783437	-63.5186268	20.7917663	-23.7751455	54.6266426	214.1989864	-42.3766699	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.8	62.2783437	-62.7091488	26.9074856	-22.8364892	58.5712218	217.932994	-39.6267664	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.82	62.9039268	-77.0970667	19.1693026	-22.2171717	56.3798965	217.8195929	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.84	60.4032189	-64.2379882	21.4776867	-26.5813878	63.9671497	213.7206627	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	44	10
207.86	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.88	66.4286671	-63.3199893	18.9728629	-17.5312435	59.1985028	207.8873114	-43.6244299	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.9	68.8439614	-62.7091488	18.9728629	-20.9691681	56.2643978	203.012213	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.91	63.5398128	-63.3199893	20.3375998	-17.2543303	59.8648135	206.9607354	-41.1997631	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.93	63.5398128	-79.3202169	19.6367896	-22.8171477	56.9772218	193.48832	-45.8818033	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.94	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
207.96	61.6539229	-79.8140224	16.7918263	-24.0992006	59.3297113	216.2882439	-43.2663249	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208	66.2268671	-79.3202169	21.3111763	-27.2180621	57.3173698	192.8017665	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.02	63.8411298	-66.1996266	21.4776867	-22.2171717	60.1397512	176.2581114	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.04	69.1527144	-66.8260871	19.7371694	-20.9653626	59.6267636	176.3618648	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.05	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.06	61.1526329	-63.9466088	22.5815862	-24.7649761	57.7126508	167.1726918	-43.2763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.1	61.6539229	-77.6973943	26.5083232	-26.1431848	57.3173698	170.9992265	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.12	66.4286671	-64.2379882	21.4776867	-26.5813878	63.9671497	213.7206627	-42.3766699	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.14	66.8037261	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.16	63.5398128	-79.7543325	17.3472461	-18.7696191	59.6267636	189.6367	-43.0668232	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.18	66.8037261	-79.6466854	25.1664173	-21.8576806	57.3173698	196.1749828	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.2	60.7182199	-61.4526707	20.9226165	-24.0992006	56.0634376	153.9854811	-39.3135601	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.21	63.2110278	-79.5613815	16.8128629	-18.1238648	56.7298665	143.6397268	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.24	65.7181826	-63.2186268	19.7371694	-23.3236249	59.6267636	149.6796938	-39.0922797	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	45	10
208.26	63.2110278	-61.4526707	22.6764823	-23.1082766	62.3228627	158.3375052	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.28	62.6913557	-63.2186268	18.9728629	-24.0992006	59.6267636	162.3613669	-39.3615497	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.3	-66.4286735	-79.6466854	21.7311763	-22.2171717	56.3798965	145.8138808	-46.927186	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.32	63.8411298	-66.1996266	21.4776867	-22.2171717	60.1397512	176.2581114	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.34	-69.1527143	-79.8460945	16.4082736	-21.8576806	57.3173698	141.7501757	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.36	61.3241021	-79.1876021	20.0423964	-23.3236249	59.1985028	151.1371839	-45.8818033	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.38	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.4	62.2783437	-63.5187091	19.2867962	-23.7751455	57.9431439	93.9699665	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.42	61.6539229	-79.8140224	16.7918263	-24.0992006	59.3297113	216.2882439	-43.2663249	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.44	61.7788329	-79.6466854	25.1664173	-21.8576806	57.3173698	196.1749828	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.46	60.7182199	-79.5061446	20.1893763	-22.5263249	62.0191512	153.6168273	-43.0668232	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.48	63.2110278	-79.5613815	16.8128629	-18.1238648	56.7298665	143.6397268	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.5	60.7182199	-61.4526707	20.9226165	-24.0992006	56.0634376	153.9854811	-39.3135601	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.52	61.6539229	-79.8140224	16.7918263	-24.0992006	59.3297113	216.2882439	-43.2663249	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.54	62.6913557	-63.2186268	18.9728629	-24.0992006	59.6267636	162.3613669	-39.3615497	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.56	66.8037261	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.58	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.6	62.2783437	-63.5187091	19.2867962	-23.7751455	57.9431439	93.9699665	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.62	61.6539229	-62.6795482	19.1693026	-21.2728363	56.0634376	143.939187	-43.0668232	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.64	63.5398128	-79.6122335	19.6367896	-26.2742328	56.0634376	142.3613663	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.66	69.7768199	-79.5721568	19.1693026	-24.0992006	60.7637050	134.8672218	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.68	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.7	73.5398528	-66.21.4025	21.4776867	-21.2728363	62.3228627	137.3617705	-41.1997631	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.72	63.2110278	-74.5613815	16.8128629	-18.1238648	56.7298665	66.7320317	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.74	62.1523979	-60.5948155	20.4776867	-26.2742328	66.0993037	137.4787667	-38.9158953	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.76	-66.4286735	-63.3199893	18.2867962	-23.1082766	61.3937262	151.1371839	-39.6267664	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.78	63.5398128	-79.3202169	19.6367896	-22.8171477	56.9772218	193.48832	-45.8818033	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.8	67.2747512	-66.4045375	16.4082736	-24.0992006	59.3297113	144.8891013	-46.9787523	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.82	66.6033962	-65.1996266	25.2867266	-17.5312435	63.2766766	139.2662252	-46.927186	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.84	66.2268671	-61.4526707	20.4776867	-22.8171477	62.9631687	135.7978671	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.86	68.0208429	-66.5732344	18.9995195	-17.2543303	57.2543993	63.2135267	39.0922797	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.88	66.2268671	-79.3202169	21.3111763	-27.2180621	57.3173698	192.8017665	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.9	66.6033962	-63.2186268	21.7311763	-21.8576806	56.7298665	143.6397268	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.92	62.6913557	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.94	66.2268671	-61.4526707	20.4776867	-22.2171717	62.9631687	135.7978671	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.96	68.0208429	-66.5732344	18.9995195	-17.2543303	57.2543993	63.2135267	39.0922797	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
208.98	66.6033962	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	45	10
209	67.1991024	-62.7091488	18.9728629	-20.9691681	56.2643978	203.012213	-42.7525198	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	46	10
209.02	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0	2012	9	9	15	8	46	10
209.04	69.1527144	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.06	61.6539229	-63.2186268	21.7311763	-21.8576806	56.7298665	143.6397268	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.08	66.2268671	-66.21.4025	19.7371694	-20.9653626	59.6267636	176.3618648	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.1	70.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.12	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.14	66.8037261	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.16	-66.4286735	-62.6795482	21.4776867	-19.3941224	61.3937262	151.1371839	-39.6267664	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.18	-67.6032103	-79.5948155	20.4776867	-19.3941224	60.9026777	139.3376259	-43.0668232	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.2	66.2268671	-61.4526707	20.9226165	-24.0992006	56.0634376	153.9854811	-39.3135601	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.22	66.6033962	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.24	63.5398128	-62.3927865	19.2867962	-23.1082766	61.3937262	151.1371839	-43.0668232	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.26	63.8411298	-63.6187091	21.1087963	-24.6092678	57.9431439	216.3693285	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.28	63.8411298	-63.6187091	21.1087963	-24.6092678	57.9431439	216.3693285	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.3	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.32	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.34	69.1527144	-63.9466088	19.1693026	-23.7751455	57.9431439	93.9699665	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.36	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.38	63.2110278	-61.7680079	21.7311763	-22.5263249	62.3228627	137.4787667	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.4	66.2268671	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.42	62.9039268	-66.6432375	18.4083495	-20.9653626	59.1985028	142.3613669	-39.3615497	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.44	62.9039268	-77.0970667	19.1693026	-22.2171717	56.3798965	143.5218856	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.46	-66.7181826	-61.4526707	20.4776867	-26.5813878	57.3173698	167.3829328	-43.6244299	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.48	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.5	61.2283226	-63.6266081	21.4776867	-17.4083495	60.1397512	143.2039642	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.52	61.1526329	-60.1996266	25.2867266	-20.9653626	63.9671497	143.3218856	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.54	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.56	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.58	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.6	63.8411298	-66.1996266	21.4776867	-22.2171717	60.1397512	176.2581114	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.62	61.2283226	-63.6266081	21.4776867	-17.4083495	60.1397512	143.2039642	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.64	61.1526329	-63.9466088	19.1693026	-23.7751455	57.9431439	93.9699665	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.66	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.01	2012	9	9	15	8	46	10
209.68	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.7	63.5398128	-79.3721568	21.7311763	-21.2728363	62.3228627	137.4787667	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.72	62.6913557	-63.2186268	21.1087963	-24.6092678	57.9431439	216.3693285	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.74	63.2110278	-79.3202169	21.3111763	-23.1082766	56.7298665	143.5218856	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.76	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.8	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.82	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	46	10
209.84	63.5398128	-79.3202169	19.6367896	-22.8171477	56.9772218	193.48832	-45.8818033	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.86	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.88	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.9	66.7788329	-79.5721568	19.1693026	-24.0992006	60.7637050	134.8672218	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.92	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.94	61.2283226	-63.6266081	21.4776867	-17.4083495	60.1397512	143.2039642	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.96	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
209.98	66.6033962	-61.2779882	25.2867266	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210	62.9039268	-77.0970667	19.1693026	-22.2171717	56.3798965	143.5218856	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.02	63.8411298	-66.1996266	21.4776867	-22.2171717	60.1397512	176.2581114	-41.8133266	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.04	69.1527144	-66.8260871	19.7371694	-20.9653626	59.6267636	176.3618648	-42.1267132	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.05	61.3241021	-79.3721568	15.2182235	-20.5268077	54.1496375	217.3668278	-41.8233266	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.06	61.1526329	-63.9466088	22.5815862	-24.7649761	57.7126508	167.1726918	-43.2763635	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.1	67.9912432	-66.5732344	18.9995195	-17.2543303	57.2543993	63.2135267	39.0922797	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.12	60.4032189	-66.8260871	17.4083495	-20.9653626	59.1985028	139.5667163	-46.322299	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.14	66.2268671	-61.4526707	20.4776867	-22.2171717	62.9631687	135.7978671	-43.8769998	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.16	60.7182199	-66.6266871	19.2867962	-23.7751455	57.9431439	93.9699665	-43.3763635	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.18	63.5398128	-79.6466854	25.1664173	-26.0205677	59.2202178	162.1312677	-45.9868189	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.2	68.8439614	-62.7091488	26.9074856	-22.8364892	58.5712218	217.932994	-39.6267664	49.9639693	8.02471842E-05	89.1000061	0.02	2012	9	9	15	8	47	10
210.22	61.3241021	-79.3721568	15.2182235

212.1	-81.65396226	-77.06756607	-21.7371193	-22.9236249	64.2121257	185.893139	-46.3829626	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.14	-81.65396226	-71.7468974	-21.2159997	-23.7701906	66.9169037	184.2931628	-43.3512721	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.16	-81.65396226	-75.3202109	-20.6708829	-21.6739377	69.5137037	183.0377521	-41.0325429	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.18	-64.6396329	-60.2402279	-20.2022865	-21.2708523	69.4395452	183.2177521	-41.0325429	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.19	-64.7396329	-60.2402279	-16.4269736	-23.1093792	63.9071499	187.1471114	-44.6054399	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.2	-65.6591789	-60.9138628	-22.6763821	-23.1093792	65.7335747	184.2956211	-47.1327656	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.21	-81.65396226	-61.7383243	-19.2867648	-23.7701906	67.6363458	184.1312818	-43.3792515	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10
212.24	-81.8466227	-79.8840963	-17.4653495	-21.8979806	62.9003497	184.3627876	-38.3746277	-95.9639693	8.02471447	89.1000061	0.01	20/2	5	5	15	8	49	10