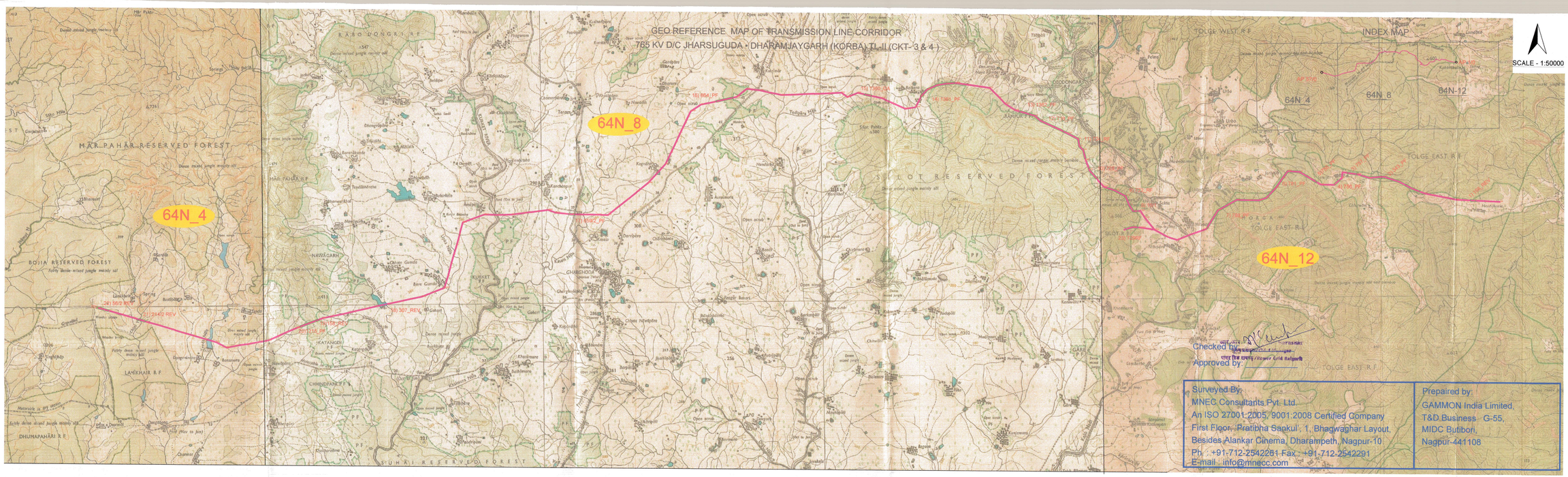


POWERGRID CORPORATION OF INDIA LIMITED
NEW BOY BOARD AREA - DHARAMJAYGARH (TL-II) (CKT - 3 & 4)

| Sl. No. | Loc No. | Bogatti Zone Division Coordinates (Non-Design) | | Coordinates (WGS84) | | ETS Coordinates (WGS84) | |
|---|---|---|---|---|---|---|---|
| | | Northing | Easting | Northing | Easting | Northing | Easting |
| 1 | 1/1 | 2513783.0 P | 1673127.0 P | 21°17'29.1" P | 83°11'11.0" P | 2433933.132 P | 767192.000 |
| 2 | 1/2 | 2513783.0 P | 1673127.0 P | 21°17'29.1" P | 83°11'11.0" P | 2433933.132 P | 767192.000 |
| 3 | 1/3 | 2512260.0 P | 1672555.0 P | 21°16'39.5" P | 83°10'41.8" P | 2432411.136 P | 767192.000 |
| 4 | 1/4 | 2511000.0 P | 1672100.0 P | 21°16'58.0" P | 83°10'18.5" P | 2431151.140 P | 767192.000 |
| 5 | 1/5 | 2510250.0 P | 1671827.0 P | 21°16'33.4" P | 83°10'04.5" P | 2430401.142 P | 767192.000 |
| 6 | 1/6 | 2509000.0 P | 1671375.0 P | 21°15'52.5" P | 83°09'41.3" P | 2429141.146 P | 767192.000 |
| 7 | 1/7 | 2508250.0 P | 1671102.0 P | 21°15'27.9" P | 83°09'27.3" P | 2428391.148 P | 767192.000 |
| 8 | 1/8 | 2507000.0 P | 1670650.0 P | 21°14'46.9" P | 83°09'04.1" P | 2427131.152 P | 767192.000 |
| 9 | 1/9 | 2506250.0 P | 1670377.0 P | 21°14'22.3" P | 83°08'50.1" P | 2426381.154 P | 767192.000 |
| 10 | 1/10 | 2505000.0 P | 1669925.0 P | 21°13'41.4" P | 83°08'26.9" P | 2425121.158 P | 767192.000 |
| 11 | 1/11 | 2504250.0 P | 1669652.0 P | 21°13'16.8" P | 83°08'12.9" P | 2424371.160 P | 767192.000 |
| 12 | 1/12 | 2503000.0 P | 1669200.0 P | 21°12'35.8" P | 83°07'49.7" P | 2423111.164 P | 767192.000 |
| 13 | 1/13 | 2502250.0 P | 1668927.0 P | 21°12'11.2" P | 83°07'35.7" P | 2422361.166 P | 767192.000 |
| 14 | 1/14 | 2501000.0 P | 1668475.0 P | 21°11'30.3" P | 83°07'12.5" P | 2421101.170 P | 767192.000 |
| 15 | 1/15 | 2500250.0 P | 1668202.0 P | 21°11'05.7" P | 83°07'00.5" P | 2420351.172 P | 767192.000 |
| 16 | 1/16 | 2499000.0 P | 1667750.0 P | 21°10'24.7" P | 83°06'37.3" P | 2419091.176 P | 767192.000 |
| 17 | 1/17 | 2498250.0 P | 1667477.0 P | 21°10'00.1" P | 83°06'23.3" P | 2418341.178 P | 767192.000 |
| 18 | 1/18 | 2497000.0 P | 1667025.0 P | 21°09'19.2" P | 83°06'00.1" P | 2417081.182 P | 767192.000 |
| 19 | 1/19 | 2496250.0 P | 1666752.0 P | 21°08'54.6" P | 83°05'46.1" P | 2416331.184 P | 767192.000 |
| 20 | 1/20 | 2495000.0 P | 1666300.0 P | 21°08'13.6" P | 83°05'22.9" P | 2415071.188 P | 767192.000 |
| 21 | 1/21 | 2494250.0 P | 1666027.0 P | 21°07'49.0" P | 83°05'08.9" P | 2414321.190 P | 767192.000 |
| 22 | 1/22 | 2493000.0 P | 1665575.0 P | 21°07'08.1" P | 83°04'45.7" P | 2413061.194 P | 767192.000 |
| 23 | 1/23 | 2492250.0 P | 1665302.0 P | 21°06'43.5" P | 83°04'31.7" P | 2412311.196 P | 767192.000 |
| 24 | 1/24 | 2491000.0 P | 1664850.0 P | 21°06'02.5" P | 83°04'08.5" P | 2411051.200 P | 767192.000 |
| 25 | 1/25 | 2490250.0 P | 1664577.0 P | 21°05'37.9" P | 83°03'54.5" P | 2410301.202 P | 767192.000 |
| 26 | 1/26 | 2489000.0 P | 1664125.0 P | 21°05'57.0" P | 83°03'31.3" P | 2409041.206 P | 767192.000 |
| 27 | 1/27 | 2488250.0 P | 1663852.0 P | 21°04'32.4" P | 83°03'17.3" P | 2408291.208 P | 767192.000 |
| 28 | 1/28 | 2487000.0 P | 1663400.0 P | 21°03'51.4" P | 83°02'54.1" P | 2407031.212 P | 767192.000 |
| 29 | 1/29 | 2486250.0 P | 1663127.0 P | 21°03'26.8" P | 83°02'40.1" P | 2406281.214 P | 767192.000 |
| 30 | 1/30 | 2485000.0 P | 1662675.0 P | 21°02'45.9" P | 83°02'16.9" P | 2405021.218 P | 767192.000 |
| 31 | 1/31 | 2484250.0 P | 1662402.0 P | 21°02'21.3" P | 83°02'02.9" P | 2404271.220 P | 767192.000 |
| 32 | 1/32 | 2483000.0 P | 1661950.0 P | 21°01'40.3" P | 83°01'39.7" P | 2403011.224 P | 767192.000 |
| 33 | 1/33 | 2482250.0 P | 1661677.0 P | 21°01'15.7" P | 83°01'25.7" P | 2402261.226 P | 767192.000 |
| 34 | 1/34 | 2481000.0 P | 1661225.0 P | 21°00'34.8" P | 83°01'02.5" P | 2401001.230 P | 767192.000 |
| 35 | 1/35 | 2480250.0 P | 1660952.0 P | 21°00'10.2" P | 83°00'48.5" P | 2400251.232 P | 767192.000 |
| 36 | 1/36 | 2479000.0 P | 1660500.0 P | 20°59'29.2" P | 83°00'25.3" P | 2398991.236 P | 767192.000 |
| 37 | 1/37 | 2478250.0 P | 1660227.0 P | 20°59'04.6" P | 83°00'11.3" P | 2398241.238 P | 767192.000 |
| 38 | 1/38 | 2477000.0 P | 1659775.0 P | 20°58'23.7" P | 82°59'48.1" P | 2396981.242 P | 767192.000 |
| 39 | 1/39 | 2476250.0 P | 1659502.0 P | 20°57'59.1" P | 82°59'34.1" P | 2396231.244 P | 767192.000 |
| 40 | 1/40 | 2475000.0 P | 1659050.0 P | 20°57'18.1" P | 82°59'10.9" P | 2394971.248 P | 767192.000 |
| 41 | 1/41 | 2474250.0 P | 1658777.0 P | 20°56'53.5" P | 82°59'56.9" P | 2394221.250 P | 767192.000 |
| 42 | 1/42 | 2473000.0 P | 1658325.0 P | 20°56'12.6" P | 82°58'33.7" P | 2392961.254 P | 767192.000 |
| 43 | 1/43 | 2472250.0 P | 1658052.0 P | 20°55'48.0" P | 82°58'19.7" P | 2392211.256 P | 767192.000 |
| 44 | 1/44 | 2471000.0 P | 1657600.0 P | 20°55'07.0" P | 82°57'56.5" P | 2390951.260 P | 767192.000 |
| 45 | 1/45 | 2470250.0 P | 1657327.0 P | 20°54'42.4" P | 82°57'42.5" P | 2390201.262 P | 767192.000 |
| 46 | 1/46 | 2469000.0 P | 1656875.0 P | 20°54'01.5" P | 82°57'19.3" P | 2388941.266 P | 767192.000 |
| 47 | 1/47 | 2468250.0 P | 1656602.0 P | 20°53'36.9" P | 82°57'05.3" P | 2388191.268 P | 767192.000 |
| 48 | 1/48 | 2467000.0 P | 1656150.0 P | 20°52'55.9" P | 82°56'42.1" P | 2386931.272 P | 767192.000 |
| 49 | 1/49 | 2466250.0 P | 1655877.0 P | 20°52'31.3" P | 82°56'28.1" P | 2386181.274 P | 767192.000 |
| 50 | 1/50 | 2465000.0 P | 1655425.0 P | 20°51'50.4" P | 82°56'04.9" P | 2384921.278 P | 767192.000 |
| 51 | 1/51 | 2464250.0 P | 1655152.0 P | 20°51'25.8" P | 82°56'50.9" P | 2384171.280 P | 767192.000 |
| 52 | 1/52 | 2463000.0 P | 1654700.0 P | 20°50'44.8" P | 82°56'27.7" P | 2382911.284 P | 767192.000 |
| 53 | 1/53 | 2462250.0 P | 1654427.0 P | 20°50'20.2" P | 82°56'13.7" P | 2382161.286 P | 767192.000 |
| 54 | 1/54 | 2461000.0 P | 1653975.0 P | 20°49'39.3" P | 82°55'50.5" P | 2380901.290 P | 767192.000 |
| 55 | 1/55 | 2460250.0 P | 1653702.0 P | 20°49'14.7" P | 82°55'36.5" P | 2380151.292 P | 767192.000 |
| 56 | 1/56 | 2459000.0 P | 1653250.0 P | 20°48'33.7" P | 82°55'13.3" P | 2378891.296 P | 767192.000 |
| 57 | 1/57 | 2458250.0 P | 1652977.0 P | 20°48'09.1" P | 82°55'59.3" P | 2378141.298 P | 767192.000 |
| 58 | 1/58 | 2457000.0 P | 1652525.0 P | 20°47'28.2" P | 82°54'36.1" P | 2376881.302 P | 767192.000 |
| 59 | 1/59 | 2456250.0 P | 1652252.0 P | 20°47'03.6" P | 82°54'22.1" P | 2376131.304 P | 767192.000 |
| 60 | 1/60 | 2455000.0 P | 1651800.0 P | 20°46'22.6" P | 82°54'58.9" P | 2374871.308 P | 767192.000 |
| 61 | 1/61 | 2454250.0 P | 1651527.0 P | 20°46'58.0" P | 82°54'44.9" P | 2374121.310 P | 767192.000 |
| 62 | 1/62 | 2453000.0 P | 1651075.0 P | 20°45'17.0" P | 82°54'21.7" P | 2372861.314 P | 767192.000 |
| 63 | 1/63 | 2452250.0 P | 1650802.0 P | 20°44'52.4" P | 82°54'07.7" P | 2372111.316 P | 767192.000 |
| 64 | 1/64 | 2451000.0 P | 1650350.0 P | 20°44'11.4" P | 82°53'44.5" P | 2370851.320 P | 767192.000 |
| 65 | 1/65 | 2450250.0 P | 1650077.0 P | 20°43'46.8" P | 82°53'30.5" P | 2370101.322 P | 767192.000 |
| 66 | 1/66 | 2449000.0 P | 1649625.0 P | 20°43'05.9" P | 82°53'07.3" P | 2368841.326 P | 767192.000 |
| 67 | 1/67 | 2448250.0 P | 1649352.0 P | 20°42'41.3" P | 82°52'53.3" P | 2368091.328 P | 767192.000 |
| 68 | 1/68 | 2447000.0 P | 1648900.0 P | 20°41'00.3" P | 82°52'30.1" P | 2366831.332 P | 767192.000 |
| 69 | 1/69 | 2446250.0 P | 1648627.0 P | 20°41'35.7" P | 82°52'16.1" P | 2366081.334 P | 767192.000 |
| 70 | 1/70 | 2445000.0 P | 1648175.0 P | 20°40'54.8" P | 82°51'52.9" P | 2364821.338 P | 767192.000 |
| 71 | 1/71 | 2444250.0 P | 1647902.0 P | 20°40'30.2" P | 82°51'38.9" P | 2364071.340 P | 767192.000 |
| 72 | 1/72 | 2443000.0 P | 1647450.0 P | 20°39'49.2" P | 82°51'15.7" P | 2362811.344 P | 767192.000 |
| 73 | 1/73 | 2442250.0 P | 1647177.0 P | 20°39'24.6" P | 82°51'01.7" P | 2362061.346 P | 767192.000 |
| 74 | 1/74 | 2441000.0 P | 1646725.0 P | 20°38'43.7" P | 82°50'38.5" P | 2360801.350 P | 767192.000 |
| 75 | 1/75 | 2440250.0 P | 1646452.0 P | 20°38'19.1" P | 82°50'24.5" P | 2360051.352 P | 767192.000 |
| 76 | 1/76 | 2439000.0 P | 1646000.0 P | 20°37'38.1" P | 82°50'01.3" P | 2358791.356 P | 767192.000 |
| 77 | 1/77 | 2438250.0 P | 1645727.0 P | 20°37'13.5" P | 82°49'47.3" P | 2358041.358 P | 767192.000 |
| 78 | 1/78 | 2437000.0 P | 1645275.0 P | 20°36'32.6" P | 82°49'24.1" P | 2356781.362 P | 767192.000 |
| 79 | 1/79 | 2436250.0 P | 1645002.0 P | 20°36'08.0" P | 82°49'10.1" P | 2356031.364 P | 767192.000 |
| 80 | 1/80 | 2435000.0 P | 1644550.0 P | 20°35'27.0" P | 82°48'46.9" P | 2354771.368 P | 767192.000 |
| 81 | 1/81 | 2434250.0 P | 1644277.0 P | 20°35'02.4" P | 82°48'32.9" P | 2354021.370 P | 767192.000 |
| 82 | 1/82 | 2433000.0 P | 1643825.0 P | 20°34'21.4" P | 82°48'09.7" P | 2352761.374 P | 767192.000 |
| 83 | 1/83 | 2432250.0 P | 1643552.0 P | 20°33'56.8" P | 82°47'55.7" P | 2352011.376 P | 767192.000 |
| 84 | 1/84 | 2431000.0 P | 1643100.0 P | 20°33'15.9" P | 82°47'32.5" P | 2350751.380 P | 767192.000 |
| 85 | 1/85 | 2430250.0 P | 1642827.0 P | 20°32'51.3" P | 82°47'18.5" P | 2350001.382 P | 767192.000 |
| 86 | 1/86 | 2429000.0 P | 1642375.0 P | 20°32'10.3" P | 82°46'55.3" P | 2348741.386 P | 767192.000 |
| 87 | 1/87 | 2428250.0 P | 1642102.0 P | 20°31'45.7" P | 82°46'41.3" P | 2348000.388 P | 767192.000 |
| 88 | 1/88 | 2427000.0 P | 1641650.0 P | 20°31'04.8" P | 82°46'18.1" P | 2346740.392 P | 767192.000 |
| 89 | 1/89 | 2426250.0 P | 1641377.0 P | 20°30'40.2" P | 82°46'04.1" P | 2345990.394 P | 767192.000 |
| 90 | 1/90 | 2425000.0 P | 1640925.0 P | 20°29'59.2" P | 82°45'40.9" P | 2344730.398 P | 767192.000 |
| 91 | 1/91 | 2424250.0 P | 1640652.0 P | 20°29'34.6" P | 82°45'26.9" P | 2343980.400 P | 767192.000 |
| 92 | 1/92 | 2423000.0 P | 1640200.0 P | 20°28'53.6" P | 82°45'03.7" P | 2342720.404 P | 767192.000 |
| 93 | 1/93 | 2422250.0 P | 1639927.0 P | 20°28'29.0" P | 82°44'49.7" P | 2341970.406 P | 767192.000 |
| 94 | 1/94 | 2421000.0 P | 1639475.0 P | 20°27'48.1" P | 82°44'26.5" P | 2340710.410 P | 767192.000 |
| 95 | 1/95 | 2420250.0 P | 1639202.0 P | 20°27'23.5" P | 82°44'12.5" P | 2339960.412 P | 767192.000 |
| 96 | 1/96 | 2419000.0 P | 1638750.0 P | 20°26'42.5" P | 82°43'49.3" P | 2338700.416 P | 767192.000 |
| 97 | 1/97 | 2418250.0 P | 1638477.0 P | 20°26'17.9" P | 82°43'35.3" P | 2337950.418 P | 767192.000 |
| 98 | 1/98 | 2417000.0 P | 1638025.0 P | 20°25'37.0" P | 82°43'12.1" P | 2336690.422 P | 767192.000 |
| 99 | 1/99 | 2416250.0 P | 1637752.0 P | 20°25'12.4" P | 82°43'58.1" P | 2335940.424 P | 767192.000 |
| 100 | 1/100 | 2415000.0 P | 1637300.0 P | 20°24'31.4" P | 82°42'34.9" P | 2334680.428 P | 767192.000 |
| 101 | 1/101 | 2414250.0 P | 1637027.0 P | 20°24'06.8" P | 82°42'20.9" P | 2333930.430 P | 767192.000 |
| 102 | 1/102 | 2413000.0 P | 1636575.0 P | 20°23'25.9" P | 82°41'57.7" P | 2332670.434 P | 767192.000 |
| 103 | 1/103 | 2412250.0 P | 1636302.0 P | 20°23'01.3" P | 82°41'43.7" P | 2331920.436 P | 767192.000 |
| 104 | 1/104 | 2411000.0 P | 1635850.0 P | 20°22'20.3" P | 82°41'20.5" P | 2330660.440 P | 767192.000 |

POWERGRID CORPORATION OF INDIA LIMITED
NEW BOY BOARD AREA - DHARAMJAYGARH (TL-II) (CKT - 3 & 4)

| Sl. No. | Loc No. | Bogatti Zone Division Coordinates (Non-Design) | | Coordinates (WGS84) | | ETS Coordinates (WGS84) | |
|---|---|---|---|---|---|---|---|
| | | Northing | Easting | Northing | Easting | Northing | Easting |
| 105 | 1/105 | 2410250.0 P | 1635577.0 P | 20°21'55.7" P | 82°41'06.7" P | 2329910.442 P | 767192.000 |
| 106 | 1/106 | 2409000.0 P | 1635125.0 P | 20°21'14.7" P | 82°40'43.5" P | 2328650.446 P | 767192.000 |
| 107 | 1/107 | 2408250.0 P | 1634852.0 P | 20°20'50.1" P | 82°40'29.5" P | 2327900.448 P | 767192.000 |
| 108 | 1/108 | 2407000.0 P | 1634400.0 P | 20°20'09.2" P | 82°40'06.3" P | 2326640.452 P | 767192.000 |
| 109 | 1/109 | 2406250.0 P | 1634127.0 P | 20°19'44.6" P | 82°39'52.3" P | 2325890.454 P | 767192.000 |
| 110 | 1/110 | 2405000.0 P | 1633675.0 P | 20°19'03.6" P | 82°39'29.1" P | 2324630.458 P | 767192.000 |
| 111 | 1/111 | 2404250.0 P | 1633402.0 P | 20°18'39.0" P | 82°39'15.1" P | 2323880.460 P | 767192.000 |
| 112 | 1/112 | 2403000.0 P | 1632950.0 P | 20°17'58.1" P | 82°38'51.9" P | 2322620.464 P | 767192.000 |
| 113 | 1/113 | 2402250.0 P | 1632677.0 P | 20°17'33.5" P | 82°38'37.9" P | 2321870.466 P | 767192.000 |
| 114 | 1/114 | 2401000.0 P | 1632225.0 P | 20°16'52.5" P | 82°38'14.7" P | 2320610.470 P | 767192.000 |
| 115 | 1/115 | 2400250.0 P | 1631952.0 P | 20°16'27.9" P | 82°38'00.7" P | 2319860.472 P | 767192.000 |
| 116 | 1/116 | 2399000.0 P | 1631500.0 P | 20°15'47.0" P | 82°37'37.5" P | 2318600.476 P | 767192.000 |
| 117 | 1/117 | 2398250.0 P | 1631227.0 P | 20°15'22.4" P | 82°37'23.5" P | 2317850.478 P | 767192.000 |
| 118 | 1/118 | 2397000.0 P | 1630775.0 P | 20°14'41.4" P | 82°37'00.3" P | 2316590.482 P | 767192.000 |
| 119 | 1/119 | 2396250.0 P | 1630502.0 P | 20°14'16.8" P | 82°36'46.3" P | 2315840.484 P | 767192.000 |
| 120 | 1/120 | 2395000.0 P | 1630050.0 P | 20°13'35.9" P | 82°36'23.1" P | 2314580.488 P | 767192.000 |
| 121 | 1/121 | 2394250.0 P | 1629777.0 P | 20°13'11.3" P | 82°36'09.1" P | 2313830.490 P | 767192.000 |
| 122 | 1/122 | 2393000.0 P | 1629325.0 P | 20°12'30.3" P | 82°35'45.9" P | 2312570.494 P | 767192.000 |
| 123 | 1/123 | 2392250.0 P | 1629052.0 P | 20°12'05.7" P | 82°35'31.9" P | 2311820.496 P | 767192.000 |
| 124 | 1/124 | 2391000.0 P | 1628600.0 P | 20°11'24.8" P | 82°35'08.7" P | 2310560.500 P | 767192.000 |
| 125 | 1/125 | 2390250.0 P | 1628327.0 P | 20°10'59.2" P | 82°34'54.7" P | 2309810.502 P | 767192.000 |
| 126 | 1/126 | 2389000.0 P | 1627875.0 P | 20°10'18.2" P | 82°34'31.5" P | 2308550.506 P | 767192.000 |
| 127 | 1/127 | 2388250.0 P | 1627602.0 P | 20°09'53.6" P | 82°34'17.5" P | 2307800.508 P | 767192.000 |
| 128 | 1/128 | 2387000.0 P | 1627150.0 P | 20°09'12.6" P | 82°33'54.3" P | 2306540.512 P | 767192.000 |
| 129 | 1/129 | 2386250.0 P | 1626877.0 P | 20°08'48.0" P | 82°33'40.3" P | 2305790.514 P | 767192.000 |
| 130 | 1/130 | 2385000.0 P | 1626425.0 P | 20°08'07.0" P | 82°33'17.1" P | 2304530.518 P | 767192.000 |
| 131 | 1/131 | 2384250.0 P | 1626152.0 P | 20°07'42.4" P | 82°33'03.1" P | 2303780.520 P | 767192.000 |
| 132 | 1/132 | 2383000.0 P | 1625700.0 P | 20°07'01.4" P | 82°32'39.9" P | 2302520.524 P | 767192.000 |
| 133 | 1/133 | 2382250.0 P | 1625427.0 P | 20°06'36.8" P | 82°32'25.9" P | 2301770.526 P | 767192.000 |
| 134 | 1/134 | 2381000.0 P | 1624975.0 P | 20°05'55.8" P | 82°32'02.7" P | 2300510.530 P | 767192.000 |
| 135 | 1/135 | 2380250.0 P | 1624702.0 P | 20°05'31.2" P | 82°31'48.7" P | 2299760.532 P | 767192.000 |
| 136 | 1/136 | 2379000.0 P | 1624250.0 P | 20°04'50.2" P | 82°31'25.5" P | 2298500.536 P | 767192.000 |
| 137 | 1/137 | 2378250.0 P | 1623977.0 P | 20°04'25.6" P | 82°31'11.5" P | 2297750.538 P | 767192.000 |
| 138 | 1/138 | 2377000.0 P | 1623525.0 P | 20°03'44.7" P | 82°30'48.3" P | 2296490.542 P | 767192.000 |
| 139 | 1/139 | 2376250.0 P | 1623252.0 P | 20°03'20.1" P | 82°30'34.3" P | 2295740.544 P | 767192.000 |
| 140 | 1/140 | 2375000.0 P | 1622800.0 P | 20°02'39.1" P | 82°30'11.1" P | 2294480.548 P | 767192.000 |
| 141 | 1/141 | 2374250.0 P | 1622527.0 P | 20°02'14.5" P | 82°30'57.1" P | 2293730.550 P | 767192.000 |
| 142 | 1/142 | 2373000.0 P | 1622075.0 P | 20°01'33.6" P | 82°29'34.9" P | 2292470.554 P | 767192.000 |
| 143 | 1/143 | 2372250.0 P | 1621802.0 P | 20°01'09.0" P | 82°29'20.9" P | 2291720.556 P | 767192.000 |
| 144 | 1/144 | 2371000.0 P | 1621350.0 P | 20°00'28.0" P | 82°29'57.7" P | 2290460.560 P | 767192.000 |
| 145 | 1/145 | 2370250.0 P | 1621077.0 P | 20°00'03.4" P | 82°29'43.7" P | 2289710.562 P | 767192.000 |
| 146 | 1/146 | 2369000.0 P | 1620625.0 P | 19°59'22.4" P | 82°29'20.5" P | 2288450.566 P | 767192.000 |
| 147 | 1/147 | 2368250.0 P | 1620352.0 P | 19°58'57.8" P | 82°29'06.5" P | 2287700.568 P | 767192.000 |
| 148 | 1/148 | 2367000.0 P | 1619900.0 P | 19°58'16.9" P | 82°28'43.3" P | 2286440.572 P | 767192.000 |
| 149 | 1/149 | 2366250.0 P | 1619627.0 P | 19°57'52.3" P | 82°28'29.3" P | 2285690.574 P | 767192.000 |
| 150 | 1/150 | 2365000.0 P | 1619175.0 P | 19°57'11.3" P | 82°28'06.1" P | 2284430.578 P | 767192.000 |
| 151 | 1/151 | 2364250.0 P | 1618902.0 P | 19°56'46.7" P | 82°27'52.1" P | 2283680.580 P | 767192.000 |
| 152 | 1/152 | 2363000.0 P | 1618450.0 P | 19°56'05.8" P | 82°27'28.9" P | 2282420.584 P | 767192.000 |
| 153 | 1/153 | 2362250.0 P | 1618177.0 P | 19°55'41.2" P | 82°27'14.9" P | 2281670.586 P | 767192.000 |
| 154 | 1/154 | 2361000.0 P | 1617725.0 P | 19°55'00.2" P | 82°26'51.7" P | 2280410.590 P | 767192.000 |
| 155 | 1/155 | 2360250.0 P | 1617452.0 P | 19°54'35.6" P | 82°26'37.7" P | 2279660.592 P | 767192.000 |
| 156 | 1/156 | 2359000.0 P | 1617000.0 P | 19°53'54.7" P | 82°26'14.5" P | 2278400.596 P | 767192.000 |
| 157 | 1/157 | 2358250.0 P | 1616727.0 P | 19°53'30.1" P | 82°26'00.5" P | 2277650.598 P | 767192.000 |
| 158 | 1/158 | 2357000.0 P | 1616275.0 P | 19°52'49.1" P | 82°25'37.3" P | 2276390.602 P | 767192.000 |
| 159 | 1/159 | 2356250.0 P | 1616002.0 P | 19°52'24.5" P | 82°25'23.3" P | 2275640.604 P | 767192.000 |
| 160 | 1/160 | 2355000.0 P | 1615550.0 P | 19°51'43.6" P | 82°25'00.1" P | 2274380.608 P | 767192.000 |
| 161 | 1/161 | 2354250.0 P | 1615277.0 P | 19°51'19.0" P | 82°24'46.1" P | 2273630.610 P | 767192.000 |
| 162 | 1/162 | 2353000.0 P | 1614825.0 P | 19°50'38.0" P | 82°24'22.9" P | 2272370.614 P | 767192.000 |
| 163 | 1/163 | 2352250.0 P | 1614552.0 P | 19°50'13.4" P | 82°24'08.9" P | 2271620.616 P | 767192.000 |
| 164 | 1/164 | 2351000.0 P | 1614100.0 P | 19°49'32.4" P | 82°23'45.7" P | 2270360.620 P | 767192.000 |