

TABLE

TABLE-III												
Area Of Forest Land & GMJJ Land												
Polygon No.	Area in Ha	Remarks	Polygon No.	Area in Ha	Remarks	Polygon No.	Area in Ha	Remarks	Polygon No.	Area in Ha	Remarks	
Forest Polygon 1	0.46	Nil	GMJJ Polygon 1	0.100	Nil	GMJJ Polygon 36	0.620	Nil	GMJJ Polygon 71	1.220	Nil	
Forest Polygon 2	0.61	Nil	GMJJ Polygon 2	0.060	Nil	GMJJ Polygon 37	0.640	Nil	GMJJ Polygon 72	0.190	Nil	
Forest Polygon 3	3.29	Nil	GMJJ Polygon 3	0.01	Nil	GMJJ Polygon 38	0.980	Nil	GMJJ Polygon 73	0.980	Nil	
Forest Polygon 4	3.79	Nil	GMJJ Polygon 4	0.27	Nil	GMJJ Polygon 39	0.190	Nil	GMJJ Polygon 74	0.180	Nil	
Forest Polygon 5	0.64	Nil	GMJJ Polygon 5	0.06	Nil	GMJJ Polygon 40	0.030	Nil	GMJJ Polygon 75	0.400	Nil	
Forest Polygon 6	0.25	Nil	GMJJ Polygon 6	0.420	Nil	GMJJ Polygon 41	3.010	Nil	GMJJ Polygon 76	0.010	Nil	
Forest Polygon 7	0.79	Nil	GMJJ Polygon 7	0.110	Nil	GMJJ Polygon 42	2.100	Nil	GMJJ Polygon 77	0.020	Nil	
Forest Polygon 8	0.57	Nil	GMJJ Polygon 8	0.050	Nil	GMJJ Polygon 43	0.020	Nil	GMJJ Polygon 78	5.380	Nil	
Forest Polygon 9	1.62	Nil	GMJJ Polygon 9	0.020	Nil	GMJJ Polygon 44	0.050	Nil	GMJJ Polygon 79	0.840	Nil	
Forest Polygon 10	2.58	Nil	GMJJ Polygon 10	0.170	Nil	GMJJ Polygon 45	0.440	Nil	GMJJ Polygon 80	0.010	Nil	
Forest Polygon 11	0.35	Nil	GMJJ Polygon 11	0.050	Nil	GMJJ Polygon 46	0.230	Nil	GMJJ Polygon 81	2.310	Nil	
Forest Polygon 11	4.65	Nil	GMJJ Polygon 12	0.020	Nil	GMJJ Polygon 47	0.005	Nil	GMJJ Polygon 82	1.700	Nil	
Forest Polygon 12	1.03	Nil	GMJJ Polygon 13	1.370	Nil	GMJJ Polygon 48	0.160	Nil	GMJJ Polygon 83	1.280	Nil	
Forest Polygon 13	0.37	Nil	GMJJ Polygon 14	0.500	Nil	GMJJ Polygon 49	0.005	Nil	GMJJ Polygon 84	0.550	Nil	
Forest Polygon 14	1.67	Nil	GMJJ Polygon 15	0.140	Nil	GMJJ Polygon 50	0.040	Nil	GMJJ Polygon 85	3.040	Nil	
Forest Polygon 15	1.03	Nil	GMJJ Polygon 16	2.000	Nil	GMJJ Polygon 51	0.110	Nil	GMJJ Polygon 86	1.200	Nil	
Forest Polygon 16	1.7	Nil	GMJJ Polygon 17	0.005	Nil	GMJJ Polygon 52	0.030	Nil	GMJJ Polygon 87	1.630	Nil	
Forest Polygon 17	1.73	Nil	GMJJ Polygon 18	0.010	Nil	GMJJ Polygon 53	0.740	Nil	GMJJ Polygon 88	0.960	Nil	
Forest Polygon 18	1.56	Nil	GMJJ Polygon 19	0.120	Nil	GMJJ Polygon 54	0.020	Nil	GMJJ Polygon 89	0.160	Nil	
Forest Polygon 19	0.41	Nil	GMJJ Polygon 20	0.140	Nil	GMJJ Polygon 55	0.120	Nil	GMJJ Polygon 90	0.180	Nil	
Forest Polygon 20	3.49	Nil	GMJJ Polygon 21	0.090	Nil	GMJJ Polygon 56	3.200	Nil	GMJJ Polygon 91	0.960	Nil	
Forest Polygon 21	1.02	Nil	GMJJ Polygon 22	0.930	Nil	GMJJ Polygon 57	3.970	Nil	GMJJ Polygon 92	0.490	Nil	
Forest Polygon 22	2.58	Nil	GMJJ Polygon 23	0.510	Nil	GMJJ Polygon 58	0.280	Nil	GMJJ Polygon 93	0.280	Nil	
Forest Polygon 23	7.93	Nil	GMJJ Polygon 24	0.520	Nil	GMJJ Polygon 59	0.370	Nil	GMJJ Polygon 94	1.420	Nil	
Forest Polygon 24	8.09	Nil	GMJJ Polygon 25	0.440	Nil	GMJJ Polygon 60	0.070	Nil	GMJJ Polygon 95	0.370	Nil	
Forest Polygon 25	1.96	Nil	GMJJ Polygon 26	0.080	Nil	GMJJ Polygon 61	1.150	Nil	GMJJ Polygon 96	0.120	Nil	
Forest Polygon 26	3.85	Nil	GMJJ Polygon 27	0.520	Nil	GMJJ Polygon 62	2.620	Nil	GMJJ Polygon 97	0.140	Nil	
Forest Polygon 27	2.4	Nil	GMJJ Polygon 28	0.410	Nil	GMJJ Polygon 63	3.210	Nil	GMJJ Polygon 98	1.910	Nil	
Forest Polygon 28	1.03	Nil	GMJJ Polygon 29	0.090	Nil	GMJJ Polygon 64	0.600	Nil	GMJJ Polygon 99	0.260	Nil	
Forest Polygon 29	4	Nil	GMJJ Polygon 30	2.970	Nil	GMJJ Polygon 65	9.980	Nil	GMJJ Polygon 100	1.060	Nil	
Forest Polygon 30	11.59	Nil	GMJJ Polygon 31	0.020	Nil	GMJJ Polygon 66	0.620	Nil	GMJJ Polygon 101	2.120	Nil	
Forest Polygon 31	9.85	Nil	GMJJ Polygon 32	0.780	Nil	GMJJ Polygon 67	1.440	Nil	GMJJ Polygon 102	0.400	Nil	
Forest Polygon 32	0.46	Nil	GMJJ Polygon 33	0.010	Nil	GMJJ Polygon 68	3.480	Nil	GMJJ Polygon 103	4.970	Nil	
Forest Polygon 33	0.23	Nil	GMJJ Polygon 34	0.890	Nil	GMJJ Polygon 69	0.350	Nil	GMJJ Polygon 104	0.460	Nil	
Forest Polygon 34	2.91	Nil	GMJJ Polygon 35	0.080	Nil	GMJJ Polygon 70	0.090	Nil	Total GMJJ Land	92.125		
Forest Polygon 35	1.46											
Forest Polygon 36	0.75	Nil	Total Forest Land and GMJJ Land-197.933 ha									
Forest Polygon 37	0.35	Nil										
Forest Polygon 38	2.928	Nil										
Forest Polygon 39	4.83	Nil										
Forest Polygon 40	4.9	Nil										
Total Area of Forest Land	105.808	Nil										

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Forest Polygon 37	0.35	Nil
Forest Polygon 38	2.928	Nil
Forest Polygon 39	4.83	Nil
Forest Polygon 40	4.9	Nil
Total Area of Forest Land	105.808	Nil

Total Forest Land and GMII Land=197.933

TABLE II

P302	P303	321.71	554'546"	2354'46"	P402	P403	113.11	115'411"	295'401"	P502	P503	76.07	47'29'56"	227'29'50"
P303	P304	42.71	54'38'16"	2348'16"	P403	P404	136.30	208'40'48"	289'40"	P503	P504	76.03	47'29'16"	227'29'16"
P305	P306	136.01	234'12'12"	2346'12"	P404	P405	28.53	208'40'48"	289'40"	P504	P505	33.41	23'47'12"	227'29'12"
P306	P306	144.79	343'21'27"	2413'21'27"	P405	P406	129.25	208'35'48"	283'35'48"	P505	P506	21.33	13'27'0"	231'27'0"
P306	P307	81.52	45'38'46"	2253'46"	P406	P407	21.29	208'23'29"	282'23'29"	P506	P507	67.01	47'19'18"	227'19'18"
P307	P308	201.75	592'44'29"	2392'44'29"	P407	P408	105.77	319'16"	116'6"	P507	P508	183.16	42'15'11"	227'15'11"
P308	P309	111.38	286'12'22"	2386'12'22"	P408	P409	88.83	208'38'21"	288'38'21"	P508	P509	202.13	20'23'12"	227'23'12"
P309	P310	286.83	621'12'22"	2421'12'22"	P409	P310	64.36	220'41'11"	40'41'11"	P509	P310	114.2	30'13'47"	230'13'47"
P310	P311	54.40	87'25'53"	267'25'53"	P410	P411	229.63	230'43'60"	243'43'60"	P310	P311	140.80	62'27'26"	242'27'26"
P311	P312	12.85	46'29'13"	2462'9'13"	P411	P412	325.48	208'8'32"	288'8'32"	P311	P312	22.69	316'16'23"	136'16'23"
P312	P313	28.61	46'29'13"	2462'9'13"	P412	P413	160.36	208'8'32"	288'8'32"	P312	P313	36.64	42'46'12"	236'46'12"
P313	P314	480.69	58'44'2"	2464'2"	P413	P414	262.72	208'8'31"	288'8'31"	P313	P314	137.18	47'18'22"	227'18'22"
P314	P315	329.33	65'30'30"	2453'0'30"	P414	P415	20.17	208'8'31"	288'8'31"	P314	P315	28.8	132'49'50"	312'49'50"
P315	P316	44.00	156'59'39"	2336'59'39"	P415	P416	208.38	212'16'12"	37'16'12"	P315	P316	31.68	48'19'40"	228'19'40"
P316	P317	75.33	28'59'39"	2336'59'39"	P416	P417	42.30	208'8'31"	288'8'31"	P316	P317	10.38	13'27'12"	231'27'12"
P317	P318	130.55	48'25'29"	2385'29'29"	P417	P418	105.97	208'8'31"	288'8'31"	P317	P318	47.27	130'45'55"	330'45'55"
P318	P319	18.12	74'11'27"	2541'11'27"	P418	P419	76.17	208'8'90"	28'8'90"	P318	P319	94.80	225'72'26"	475'62'26"
P319	P320	208.143	80'33'37"	2603'33'37"	P419	P420	25.41	208'11'31"	28'11'31"	P319	P320	21.11	162'56'56"	342'56'56"
P320	P321	255.74	25'43'37"	2343'43'37"	P420	P421	50.78	213'54'58"	43'54'58"	P320	P321	24.43	23'47'12"	227'23'12"
P321	P322	251.33	78'19'35"	2581'9'35"	P421	P422	96.36	246'14'61"	66'14'61"	P321	P322	163.14	226'32'33"	46'32'33"
P322	P323	420.40	78'37'77"	2587'37'77"	P422	P423	18.91	252'6'10"	72'6'10"	P322	P423	21.41	313'67'43"	133'67'43"
P323	P324	83.59	347'55'10"	16'55'10"	P423	P424	30.66	266'46'55"	84'46'55"	P323	P324	124.78	213'24'21"	33'12'41"
P324	P325	419.20	35'16'38"	2345'16'38"	P424	P325	35.16	234'57'38"	1'57'38"	P324	P325	3.09	24'05'36"	234'05'36"
P325	P326	410.54	258'30'2"	78'30'2"	P425	P426	81.46	28'8'32"	208'8'32"	P325	P326	175.8	213'49'46"	53'49'46"
P326	P327	52.79	263'50'51"	86'50'51"	P426	P427	82.44	35'35'35"	215'35'35"	P326	P327	40.45	225'57'20"	45'57'20"
P327	P328	216.29	333'54'54"	73'54'54"	P427	P428	20.00	117'22'47"	29'22'47"	P327	P328	87.76	207'24'37"	27'24'37"
P328	P329	109.84	28'59'39"	2336'59'39"	P428	P329	78.88	208'8'31"	288'8'31"	P328	P329	8.03	13'27'12"	231'27'12"
P329	P330	129.81	250'53'16"	70'53'16"	P429	P430	20.40	275'54'1"	20'53'54'1"	P329	P330	51.81	255'48'32"	75'48'32"
P330	P331	50.16	334'25'45"	154'25'45"	P430	P431	35.06	301'25'20"	121'25'20"	P330	P331	121.00	215'72'59"	33'72'59"
P331	P332	75.30	246'59'26"	66'59'26"	P431	P332	244.81	272'42'28"	20'42'28"	P331	P332	44.51	225'35'22"	47'35'22"
P332	P333	48.81	28'59'39"	2336'59'39"	P432	P333	15.14	272'42'28"	20'42'28"	P332	P333	7.71	23'47'12"	227'23'12"
P333	P334	328.58	58'44'2"	2464'2"	P433	P434	19.49	111'96'9"	29'16'9"	P333	P334	1294.56	47'48'21"	227'48'21"
P334	P335	483.13	246'24'35"	66'24'35"	P434	P335	67.92	291'01'21"	20'01'01'21"	P334	P335	18.17	46'50'51"	226'50'51"
P335	P336	275.25	386'57'9"	156'57'9"	P435	P436	16.28	141'01'44"	29'41'44"	P335	P336	86.69	45'51'26"	226'51'26"
P336	P337	94.35	263'50'51"	86'50'51"	P436	P437	32.47	275'52'35"	23'52'35"	P336	P337	3.63	23'47'12"	227'23'12"
P337	P338	155.47	239'13'39"	59'13'39"	P437	P438	181.55	28'16'45"	208'16'45"	P337	P338	61.30	51'11'44"	231'11'44"
P338	P339	160.23	246'25'28"	66'25'28"	P438	P439	106.84	28'53'13"	208'53'13"	P338	P339	31.92	46'19'0"	226'19'0"
P339	P340	22.06	332'3'58"	152'3'58"	P439	P340	55.14	6'26'30"	186'26'30"	P339	P340	27.41	47'46'50"	226'46'50"
P340	P341	47.58	246'25'28"	66'25'28"	P440	P441	103.8	29'41'12"	208'41'12"	P340	P341	105.3	105'13'33"	13'33'33"
P341	P342	38.12	246'25'28"	66'25'28"	P441	P442	40.93	6'46'43"	186'46'43"	P341	P342	35.6	46'50'51"	226'50'51"
P342	P343	75.27	246'24'35"	66'24'35"	P442	P443	140.00	137'71'23"	31'71'23"	P342	P343	197.92	46'34'28"	226'34'28"
P343	P344	63.38	246'30'3"	66'30'3"	P443	P444	185.82	207'48'48"	27'48'48"	P343	P344	49.39	313'33'11"	13'33'11"
P344	P345	193.25	246'25'28"	66'25'28"	P444	P445	38.0	211'16'3"	12'16'3"	P344	P345	12.16	23'47'12"	227'23'12"
P345	P346	114.88	235'59'41"	45'59'41"	P445	P446	81.26	208'45'48"	25'58'48"	P345	P346	217.23	46'8'18"	226'8'18"
P346	P347	100.00	227'52'46"	47'52'46"	P446	P447	224.39	210'37'26"	30'37'26"	P346	P347	23.43	47'13'12"	227'13'12"
P347	P348	75.71	239'57'30"	59'57'30"	P447	P448	16.69	117'27'27"	29'27'27"	P347	P348	148.82	172'33'35"	35'33'35"
P348	P349	86.15	246'25'28"	66'25'28"	P448	P349	68.80	27'22'40"	20'22'40"	P348	P349	21.12	23'47'12"	227'23'12"
P349	P350	142.92	222'9'77"	42'9'77"	P449	P450	27.18	113'11'18"	29'11'18"	P349	P350	110.5	226'9'55"	46'9'55"
P350	P351	356.24	225'50'41"	45'50'41"	P450	P451	100.85	207'54'31"	27'54'31"	P350	P351	99.23	227'13'33"	13'33'33"
P351	P352	25.25	347'20'17"	57'20'17"	P451	P452	310.02	208'18'42"	28'18'42"	P351	P352	24.51	311'34'34"	13'34'34"
P352	P353	127.38	226'24'35"	66'24'35"	P452	P453	26.1	127'5'9"	12'5'9"	P352	P353	13.06	23'47'12"	227'23'12"
P353	P354	458.82	66'23'3"	2462'33"	P453	P454	206.96	207'34'24"	27'34'24"	P353	P354	163.85	27'48'43"	47'48'43"
P354	P355	544.12	78'12'0"	2587'12"0"	P454	P455	197.38	208'6'50"	28'6'50"	P354	P355	81.00	238'45'52"	58'45'52"
P355	P356	33.32	165'56'20"	34'56'20"	P455	P456	63.88	181'35'3"	13'35"	P355	P356	23.06	252'52'32"	72'52'32"
P356	P357	182.31	208'2'82"	288'2'82"	P456	P357	206.96	207'34'24"	27'34'24"	P356	P357	17.63	23'47'12"	227'23'12"
P357	P358	17.36	341'55'12"	16'13'52"	P457	P458	118.16	252'22'36"	20'22'36"	P357	P358	23.76	226'9'49"	46'9'49"

5.30	208°9'40"
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P551-P552	45.847	6373'20"	53'50"	P451-P452	1010.0	208'14'24"	28'18'24"	P551-P552	24.51	31'14"34"	34'14"34"
P553-P554	23.18	229'54"	229'54"	P453-P454	26.13	208'14'24"	28'18'24"	P553-P554	26.13	31'14"34"	34'14"34"
P555-P556	25.88	2637'13"	2640'23"	P455-P456	206.96	207'24'24"	27'24'24"	P555-P556	16.85	227'48'3"	173'48'3"
P557-P558	54.412	187'20"	258'21"	P457-P458	197.38	208'6'50"	28'6'50"	P557-P558	15.00	238'45'52"	58'45'52"
P559-P560	33.21	165'56'20"	345'56'20"	P459-P460	63.88	183'5'53"	1'3'53"	P559-P560	23.02	252'5'32"	72'5'32"
P561-P562	18.21	261'18"	261'18"	P461-P462	105.7	208'8'23"	28'8'23"	P561-P562	17.61	238'1'32"	173'1'32"
P563-P564	19.36	341'51'12"	161'51'12"	P463-P464	1819.16	252'22'36"	205'22'36"	P563-P564	136.74	226'9'49"	46'9'49"
P565-P566	28.94	71'0'49"	251'0'49"	P465-P466	119.75	262'5'3"	206'2'53"	P565-P566	58.99	226'41'40"	46'41'40"
P567-P568	34.74	77'16"	27'46"	P467-P468	105.51	262'5'3"	206'2'53"	P567-P568	156.73	39'15'5"	219'15'5"
P569-P570	602.17	25'31'59"	27'53'19"	P469-P470	63.39	140'24'58"	330'24'58"	P569-P570	24.30	147'00"	22'00"
P571-P572	120.22	94'46'16"	27'46'16"	P471-P472	154.74	208'8'43"	28'3'43"	P571-P572	234.59	70'52'59"	250'52'59"
P573-P574	31.72	97'32'14"	27'32'14"	P473-P474	36.91	119'30'43"	299'30'43"	P573-P574	220.15	21'8'3"	208'3'3"
P575-P576	161.39	103'5'3"	283'5'3"	P475-P476	97.69	209'13'24"	27'13'24"	P575-P576	134.23	11'48'8"	19'14'8"
P577-P578	17.63	11'1'18"	292'1'18"	P477-P478	512.46	172'02'16"	197'02'16"	P577-P578	235.35	147'00"	178'12"
P579-P580	218.75	99'19'38"	279'19'38"	P479-P480	400.33	153'12'33"	171'12'33"	P579-P580	61.83	268'50'39"	88'50'39"
P581-P582	43.97	205'11"	25'11"	P481-P482	191.17	32'3'19"	212'3'19"	P581-P582	280.46	343'5'37"	165'3'37"
P583-P584	188.59	276'9'53"	30'9'53"	P483-P484	271.45	52'25'32"	22'25'32"	P583-P584	54.89	74'1'18"	254'1'18"
P585-P586	91.06	246'1'18"	292'1'18"	P485-P486	32.78	25'25'26"	25'25'26"	P585-P586	25.35	248'17'18"	6'17'18"
P587-P588	166.96	276'15'31"	9'15'31"	P487-P488	247.21	359'04'14"	1'04'14"	P587-P588	23.74	75'26'57"	250'26'57"
P589-P590	169.57	277'56'30"	9'56'30"	P489-P490	487.42	89'18'19"	269'18'19"	P589-P590	120.60	344'34'15"	164'34'15"
P591-P592	103.63	181'23'26"	10'23'26"	P491-P492	588.29	89'22'53"	269'22'53"	P591-P592	131.43	336'18'41"	156'18'41"
P593-P594	38.22	261'34'34"	34'34"	P493-P494	40.73	24'2'47"	168'0'47"	P593-P594	107.72	168'0'47"	19'0'47"
P595-P596	154.43	277'19'37"	9'19'37"	P495-P496	46.90	118'16'50"	298'16'50"	P595-P596	26.33	61'51'85"	231'85"
P597-P598	38.86	254'18'50"	74'18'50"	P497-P498	54.19	88'49'41"	166'49'41"	P597-P598	63.62	344'49'9"	164'49'9"
P599-P600	257.71	53'1'20"	212'1'20"	P499-P500	111.41	74'8'51"	187'48'51"	P599-P600	5.67	252'43'31"	276'43'31"
P601-P602	20.66	345'12'11"	12'11"	P497-P498	17.86	54'34'20"	2'34'20"	P601-P602	23.76	252'1'27"	164'0'44"
P603-P604	188.02	253'44'42"	73'44'42"	P497-P498	79.01	105'16'25"	305'16'25"	P603-P604	12.17	119'15'94"	293'15'94"
P605-P606	35.26	161'0'55"	341'0'55"	P497-P498	186.72	100'45'59"	284'05'59"	P605-P606	40.41	141'28'29"	321'28'29"
P607-P608	323.87	258'19'16"	78'19'16"	P498-P499	137.67	65'26'15"	245'26'15"	P607-P608	12.53	168'58'58"	348'58'58"
P609-P610	253.34	226'22'47"	292'22'47"	P498-P499	508.65	47'45'21"	274'45'21"	P609-P610	5.10	248'17'18"	6'17'18"
P611-P612	2987.98	86'3'39"	266'3'39"	P498-P499	17.86	338'56'24"	158'56'24"	P611-P612	42.48	163'47'19"	343'47'19"
P612-P613	179.74	77'55'47"	275'55'47"	P612-P613	321.09	46'53'52"	225'53'52"	P612-P613	17.66	65'18'25"	245'18'25"
P613-P614	92.48	261'1'18"	292'1'18"	P613-P614	321.09	46'53'52"	225'53'52"	P613-P614	17.66	65'18'25"	245'18'25"
P614-P615	65.95	16'40'25"	226'16'25"	P614-P615	334.59	226'33'35"	46'33'35"	P614-P615	30.43	165'0'42"	345'0'42"
P615-P616	40.91	16'40'26"	156'40'26"	P615-P616	334.59	226'33'35"	46'33'35"	P615-P616	30.43	165'0'42"	345'0'42"
P616-P617	112.33	34'8'10"	214'8'10"	P616-P617	502.45	227'59'39"	47'59'39"	P616-P617	77.70	75'29'52"	252'29'52"
P617-P618	594.10	27'12'46"	220'12'46"	P617-P618	165.40	24'43'20"	64'43'20"	P617-P618	24.30	147'00"	22'00"
P618-P619	162.03	25'14'45"	205'14'45"	P618-P619	32.87	284'8'48"	68'48'48"	P618-P619	17.70	75'34'32"	250'34'32"
P619-P620	32.72	14'0'39"	194'0'39"	P619-P620	110.61	387'5'34"	103'7'54"	P619-P620	11.25	160'10'42"	340'10'42"
P620-P621	67.10	28'1'30"	238'1'30"	P620-P621	207.76	24'75'11"	67'5'11"	P620-P621	30.86	16'10'45"	341'0'45"
P621-P622	167.14	27'12'46"	220'12'46"	P621-P622	165.40	24'43'20"	64'43'20"	P621-P622	24.30	147'00"	22'00"
P622-P623	59.40	28'1'32"	208'1'32"	P622-P623	117.05	310'0'50"	130'0'50"	P622-P623	14.76	175'55'26"	356'55'26"
P623-P624	22.49	28'8'32"	208'8'32"	P623-P624	61.38	242'5'11"	62'5'11"	P623-P624	35.84	177'15'36"	357'15'36"
P624-P625	22.80	28'1'32"	208'1'32"	P624-P625	155.07	60'39'56"	89'39'56"	P624-P625	103.91	17'12'38"	352'12'38"
P625-P626	278.12	27'12'46"	220'12'46"	P625-P626	165.40	24'43'20"	64'43'20"	P625-P626	24.30	147'00"	22'00"
P626-P627	22.80	28'1'32"	208'1'32"	P626-P627	155.07	60'39'56"	89'39'56"	P626-P627	103.91	17'12'38"	352'12'38"
P627-P628	278.12	27'12'46"	220'12'46"	P627-P628	165.40	24'43'20"	64'43'20"	P627-P628	24.30	147'00"	22'00"
P628-P629	22.80	28'1'32"	208'1'32"	P628-P629	155.07	60'39'56"	89'39'56"	P628-P629	103.91	17'12'38"	352'12'38"
P629-P630	278.12	27'12'46"	220'12'46"	P629-P630	165.40	24'43'20"	64'43'20"	P629-P630	24.30	147'00"	22'00"
P630-P631	22.80	28'1'32"	208'1'32"	P630-P631	155.07	60'39'56"	89'39'56"	P630-P631	103.91	17'12'38"	352'12'38"
P631-P632	278.12	27'12'46"	220'12'46"	P631-P632	165.40	24'43'20"	64'43'20"	P631-P632	24.30	147'00"	22'00"
P632-P633	22.80	28'1'32"	208'1'32"	P632-P633	155.07	60'39'56"	89'39'56"	P632-P633	103.91	17'12'38"	352'12'38"
P633-P634	278.12	27'12'46"	220'12'46"	P633-P634	165.40	24'43'20"	64'43'20"	P633-P634	24.30	147'00"	22'00"
P634-P635	22.80	28'1'32"	208'1'32"	P634-P635	155.07	60'39'56"	89'39'56"	P634-P635	103.91	17'12'38"	352'12'38"
P635-P636	278.12	27'12'46"	220'12'46"	P635-P636	165.40	24'43'20"	64'43'20"	P635-P636	24.30	147'00"	22'00"
P636-P637	22.80	28'1'32"	208'1'32"	P636-P637	155.07	60'39'56"	89'39'56"	P636-P637	103.91	17'12'38"	352'12'38"
P637-P638	278.12	27'12'46"	220'12'46"	P637-P638	165.40	24'43'20"	64'43'20"	P637-P638	24.30	147'00"	22'00"
P638-P639	22.80	28'1'32"	208'1'32"	P638-P639	155.07	60'39'56"	89'39'56"	P638-P639	103.91	17'12'38"	352'12'38"
P639-P640	278.12	27'12'46"	220'12'46"	P639-P640	165.40	24'43'20"	64'43'20"	P639-P640	24.30	147'00"	22'00"
P640-P641	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P640-P641	188.72	202'20'21"	22'20'21"
P641-P642	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P641-P642	188.72	202'20'21"	22'20'21"
P642-P643	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P642-P643	188.72	202'20'21"	22'20'21"
P643-P644	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P643-P644	188.72	202'20'21"	22'20'21"
P644-P645	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P644-P645	188.72	202'20'21"	22'20'21"
P645-P646	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P645-P646	188.72	202'20'21"	22'20'21"
P646-P647	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P646-P647	188.72	202'20'21"	22'20'21"
P647-P648	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P647-P648	188.72	202'20'21"	22'20'21"
P648-P649	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P648-P649	188.72	202'20'21"	22'20'21"
P649-P650	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P649-P650	188.72	202'20'21"	22'20'21"
P650-P651	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P650-P651	188.72	202'20'21"	22'20'21"
P651-P652	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P651-P652	188.72	202'20'21"	22'20'21"
P652-P653	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P652-P653	188.72	202'20'21"	22'20'21"
P653-P654	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P653-P654	188.72	202'20'21"	22'20'21"
P654-P655	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P654-P655	188.72	202'20'21"	22'20'21"
P655-P656	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P655-P656	188.72	202'20'21"	22'20'21"
P656-P657	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P656-P657	188.72	202'20'21"	22'20'21"
P657-P658	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P657-P658	188.72	202'20'21"	22'20'21"
P658-P659	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P658-P659	188.72	202'20'21"	22'20'21"
P659-P660	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P659-P660	188.72	202'20'21"	22'20'21"
P660-P661	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P660-P661	188.72	202'20'21"	22'20'21"
P661-P662	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P661-P662	188.72	202'20'21"	22'20'21"
P662-P663	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P662-P663	188.72	202'20'21"	22'20'21"
P663-P664	32.21	302'13'43"	122'13'43"	P500-P501	39.92	209'9'37"	2'9'37"	P663-P664	188.72	202'20'21"	22'20'21"

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