

COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL									
Upper Reservoir			Upper Reservoir			Upper Reservoir			
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude	
1	15.85539	75.00478	46	15.85914	74.99826	91	15.86188	74.99172	
2	15.85536	75.00459	47	15.8593	74.99818	92	15.86186	74.99153	
3	15.85533	75.00441	48	15.85947	74.9981	93	15.86191	74.9914	
4	15.8553	75.00423	49	15.85963	74.99803	94	15.86195	74.99127	
5	15.85527	75.00404	50	15.8598	74.99795	95	15.86205	74.9911	
6	15.85524	75.00386	51	15.85996	74.99787	96	15.86216	74.99093	
7	15.85522	75.00372	52	15.86013	74.9978	97	15.86225	74.99077	
8	15.85529	75.00355	53	15.86029	74.99772	98	15.86234	74.99061	
9	15.85535	75.00338	54	15.86046	74.99764	99	15.86246	74.99042	
10	15.85542	75.00321	55	15.86062	74.99756	100	15.86247	74.99036	
11	15.85549	75.00303	56	15.86079	74.99749	101	15.86262	74.99027	
12	15.85556	75.00286	57	15.86095	74.99741	102	15.86278	74.99017	
13	15.85563	75.00269	58	15.86112	74.99733	103	15.86293	74.99007	
14	15.8557	75.00251	59	15.86124	74.99727	104	15.86315	74.98993	
15	15.85577	75.00234	60	15.86133	74.99711	105	15.86326	74.99008	
16	15.85584	75.00217	61	15.86142	74.99695	106	15.86337	74.99022	
17	15.8559	75.002	62	15.86151	74.99679	107	15.86349	74.99037	
18	15.85598	75.0018	63	15.86159	74.99662	108	15.86361	74.99051	
19	15.85606	75.00163	64	15.86168	74.99646	109	15.86375	74.99068	
20	15.85613	75.00146	65	15.86177	74.9963	110	15.86383	74.9908	
21	15.85621	75.00129	66	15.86186	74.99614	111	15.86391	74.99091	
22	15.85628	75.00112	67	15.86195	74.99598	112	15.86404	74.99105	
23	15.85636	75.00095	68	15.86204	74.99581	113	15.86416	74.99118	
24	15.85643	75.00078	69	15.86213	74.99565	114	15.86425	74.99128	
25	15.85651	75.00061	70	15.86221	74.9955	115	15.86436	74.99136	
26	15.85658	75.00044	71	15.86216	74.99533	116	15.86448	74.99143	
27	15.85666	75.00027	72	15.8621	74.99515	117	15.86462	74.99155	
28	15.85673	75.0001	73	15.86204	74.99497	118	15.86476	74.99167	
29	15.85681	74.99993	74	15.86199	74.99479	119	15.86492	74.99176	
30	15.85688	74.99976	75	15.86202	74.99461	120	15.86508	74.99184	
31	15.85696	74.99959	76	15.86204	74.99443	121	15.86527	74.99195	
32	15.85703	74.99942	77	15.86208	74.99423	122	15.86543	74.99204	
33	15.85711	74.99925	78	15.86211	74.99405	123	15.86559	74.99213	
34	15.85718	74.99908	79	15.86213	74.99386	124	15.8658	74.99225	
35	15.85726	74.99891	80	15.86216	74.9937	125	15.86596	74.99233	
36	15.85735	74.99871	81	15.86215	74.99352	126	15.86613	74.9924	
37	15.85753	74.99868	82	15.86215	74.99333	127	15.86633	74.9925	
38	15.85771	74.99865	83	15.86214	74.99318	128	15.86646	74.99258	
39	15.85789	74.99862	84	15.86212	74.993	129	15.86652	74.99276	
40	15.85807	74.99859	85	15.8621	74.99281	130	15.86657	74.99294	
41	15.85824	74.99856	86	15.86208	74.99266	131	15.86663	74.99311	
42	15.85842	74.99853	87	15.86203	74.99248	132	15.86668	74.99329	
43	15.85865	74.99849	88	15.86198	74.9923	133	15.86673	74.99347	
44	15.85881	74.99841	89	15.86194	74.99215	134	15.86679	74.99365	
45	15.85898	74.99834	90	15.86191	74.9919	135	15.86684	74.99383	



COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL										
Upper Reservoir				Upper Reservoir				Upper Reservoir		
S.No	Latitude	Longitude		S.No	Latitude	Longitude		S.No	Latitude	Longitude
136	15.8669	74.99401		185	15.86423	75.00168		234	15.8593	75.00858
137	15.8669	74.99409		186	15.86405	75.00173		235	15.85913	75.00853
138	15.86693	74.99428		187	15.86388	75.00178		236	15.85895	75.00848
139	15.86695	74.99446		188	15.86371	75.00183		237	15.85878	75.00843
140	15.86696	74.99465		189	15.86353	75.00188		238	15.85861	75.00838
141	15.86697	74.99483		190	15.86329	75.00195		239	15.85843	75.00833
142	15.86698	74.99502		191	15.86325	75.00213		240	15.85826	75.00828
143	15.867	74.99521		192	15.86321	75.00231		241	15.85808	75.00823
144	15.86701	74.99539		193	15.86316	75.00249		242	15.85791	75.00818
145	15.86702	74.99558		194	15.86312	75.00267		243	15.85773	75.00814
146	15.86703	74.99577		195	15.86307	75.00285		244	15.85756	75.00809
147	15.86704	74.99595		196	15.86303	75.00303		245	15.85738	75.00804
148	15.86706	74.99614		197	15.86298	75.00321		246	15.85721	75.00799
149	15.86706	74.99629		198	15.86294	75.00339		247	15.85704	75.00794
150	15.86702	74.99647		199	15.86289	75.00358		248	15.85684	75.00788
151	15.86698	74.99665		200	15.86284	75.00378		249	15.8567	75.00776
152	15.86694	74.99683		201	15.86277	75.00395		250	15.85656	75.00765
153	15.8669	74.99702		202	15.8627	75.00412		251	15.85642	75.00753
154	15.86686	74.9972		203	15.86262	75.0043		252	15.85622	75.00737
155	15.86681	74.99738		204	15.86255	75.00447		253	15.85614	75.0072
156	15.86677	74.99756		205	15.86248	75.00464		254	15.85606	75.00704
157	15.86673	74.99774		206	15.8624	75.00481		255	15.85597	75.00687
158	15.86669	74.99792		207	15.86233	75.00498		256	15.85587	75.00666
159	15.86665	74.9981		208	15.86226	75.00515		1A	15.85543	75.004958
160	15.8666	74.99829		209	15.86219	75.00532		1B	15.85548	75.005139
161	15.86656	74.99847		210	15.86211	75.00549		1C	15.85553	75.005319
162	15.86653	74.9986		211	15.86204	75.00566		1D	15.85557	75.0055
163	15.86647	74.99878		212	15.86197	75.00583		1E	15.85566	75.005681
164	15.86641	74.99896		213	15.8619	75.00601		1F	15.85566	75.005861
165	15.86635	74.99913		214	15.86182	75.00618		1G	15.85571	75.006042
166	15.86629	74.99931		215	15.86175	75.00635		1H	15.85576	75.006223
167	15.86623	74.99948		216	15.86168	75.00652		1I	15.8558	75.006403
168	15.86617	74.99966		217	15.86164	75.0066		1J	15.85585	75.006584
169	15.86611	74.99984		218	15.8615	75.00672				
170	15.86605	75.00001		219	15.86136	75.00683				
171	15.86599	75.00019		220	15.86122	75.00695				
172	15.86593	75.00036		221	15.86108	75.00707				
173	15.86587	75.00054		222	15.86094	75.00719				
174	15.86581	75.00072		223	15.8608	75.00731				
175	15.86575	75.00089		224	15.86066	75.00743				
176	15.86569	75.00107		225	15.86052	75.00755				
177	15.86562	75.00127		226	15.86038	75.00766				
178	15.86545	75.00132		227	15.86024	75.00778				
179	15.86527	75.00138		228	15.8601	75.0079				
180	15.8651	75.00142		229	15.85997	75.00802				
181	15.86492	75.00148		230	15.85982	75.00814				
182	15.86475	75.00153		231	15.85968	75.00825				
183	15.86457	75.00158		232	15.85955	75.00837				
184	15.8644	75.00163		233	15.85941	75.00849				

Asst. Forest Officer

Teerko Solar E



**COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A
REGULAR 20 m INTERVAL**

Penstock			Penstock			Pressure Shaft		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
1	15.85539	75.00478	572	15.85412	75.00528	564	15.85277	75.00582
1A	15.85543	75.004958	573	15.85429	75.00522	564A	15.85284	75.00599
1B	15.85548	75.005139	574	15.85446	75.00515	564B	15.85290	75.00617
1C	15.85553	75.005319	575	15.85463	75.00508	564C	15.85297	75.00634
1D	15.85557	75.0055	576	15.8548	75.00501	564D	15.85303	75.00652
1E	15.85566	75.005681	577	15.85496	75.00495	564E	15.85309	75.00669
1F	15.85566	75.005861	578	15.85513	75.00488	564F	15.85316	75.00686
1G	15.85571	75.006042	579	15.8553	75.00481	564G	15.85322	75.00704
1H	15.85576	75.006223				272	15.85327	75.00715
1I	15.8558	75.006403				273	15.85309	75.00715
1J	15.85585	75.006584				274	15.85291	75.00715
256	15.85587	75.00666				275	15.85272	75.00715
257	15.8557	75.00671				276	15.85254	75.00715
258	15.85552	75.00676				277	15.85236	75.00715
259	15.85535	75.00681				278	15.85218	75.00715
260	15.85517	75.00686				279	15.85200	75.00715
261	15.855	75.00691				280	15.85182	75.00715
262	15.85482	75.00696				282	15.85146	75.00715
263	15.85465	75.00701				283	15.85128	75.00715
264	15.85448	75.00706				284	15.85110	75.00715
265	15.8543	75.0071				285	15.85092	75.00715
266	15.85413	75.00715				286	15.85074	75.00715
267	15.85395	75.0072				287	15.85055	75.00715
268	15.85378	75.00725				600	15.85062	75.00715
269	15.85361	75.0073				1024	15.85053	75.00582
270	15.85343	75.00735						
271	15.85335	75.00737						
272	15.85327	75.00715						
564A	15.85284	75.00599						
564B	15.85290	75.00617						
564C	15.85297	75.00634						
564D	15.85303	75.00652						
564E	15.85309	75.00669						
564F	15.85316	75.00686						
564G	15.85322	75.00704						
564	15.85277	75.00582						
565	15.85294	75.00575						
566	15.85311	75.00568						
567	15.85328	75.00562						
568	15.85345	75.00555						
569	15.85361	75.00548						
570	15.85378	75.00542						
571	15.85395	75.00535						

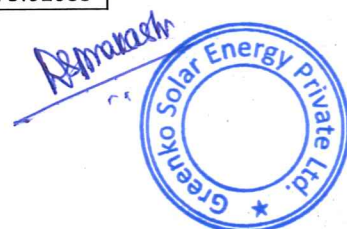


**COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A
REGULAR 20 m INTERVAL**

Power House			Power House			Power House		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
532	15.84739	75.00582	294D	15.84889	75.01191	320	15.84727	75.00624
533	15.84757	75.00582	295A	15.84886	75.01209	321	15.84728	75.00606
534	15.84775	75.00582	295B	15.84881	75.01227	322	15.84730	75.00582
535	15.84798	75.00582	295C	15.84875	75.01245	1187	15.85040	75.00869
535A	15.84798	75.00562	295D	15.84867	75.01261			
535B	15.84798	75.00544	296A	15.84857	75.01277			
536	15.84811	75.00544	296B	15.84844	75.01294			
537	15.84829	75.00544	296C	15.84838	75.01280			
538	15.84848	75.00544	296D	15.84831	75.01263			
539	15.84866	75.00543	297A	15.84824	75.01246			
540	15.84884	75.00543	297B	15.84818	75.01228			
541	15.84902	75.00543	297C	15.84818	75.01210			
542	15.84920	75.00543	297D	15.84818	75.01191			
543	15.84932	75.00543	298A	15.84818	75.01172			
544	15.84932	75.00562	298B	15.84818	75.01154			
545	15.84932	75.00582	298C	15.84818	75.01135			
287	15.85053	75.00715	298D	15.84818	75.01116			
287A	15.85053	75.00734	299A	15.84818	75.01097			
287B	15.85053	75.00753	299B	15.84818	75.01079			
287C	15.85053	75.00771	299C	15.84818	75.01060			
287D	15.85053	75.00790	299D	15.84818	75.01041			
288A	15.85053	75.00809	300A	15.84818	75.01023			
288B	15.85053	75.00827	300B	15.84818	75.01004			
288C	15.85053	75.00846	300C	15.84818	75.00985			
288D	15.85049	75.00864	300D	15.84818	75.00967			
289A	15.85029	75.00869	301A	15.84818	75.00948			
289B	15.85014	75.00869	301B	15.84818	75.00929			
289C	15.84996	75.00869	301C	15.84818	75.00911			
289D	15.84978	75.00869	301D	15.84818	75.00892			
290A	15.84960	75.00869	302	15.84818	75.00873			
290B	15.84941	75.00869	302A	15.84818	75.00855			
290C	15.84941	75.00887	303	15.84818	75.00836			
290D	15.84938	75.00905	304	15.84818	75.00822			
291A	15.84930	75.00921	305	15.84818	75.00809			
291B	15.84921	75.00938	306	15.84806	75.00809			
291C	15.84912	75.00954	307	15.84788	75.00809			
291D	15.84903	75.00970	308	15.84770	75.00809			
292A	15.84894	75.00986	309	15.84752	75.00809			
292B	15.84890	75.01004	310	15.84738	75.00808			
292C	15.84890	75.01023	311	15.84732	75.00790			
292D	15.84890	75.01041	312	15.84727	75.00773			
293A	15.84890	75.01060	313	15.84726	75.00755			
293B	15.84890	75.01079	314	15.84725	75.00736			
293C	15.84890	75.01097	315	15.84725	75.00717			
293D	15.84890	75.01116	316	15.84724	75.00699			
294A	15.84890	75.01135	317	15.84724	75.00680			
294B	15.84890	75.01153	318	15.84723	75.00661			
294C	15.84890	75.01172	319	15.84725	75.00643			



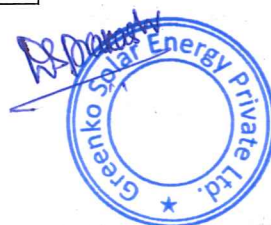
COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
689	15.85356	75.00732	737	15.85263	75.01578	785	15.85675	75.01370
690	15.85360	75.00749	738	15.85267	75.01596	786	15.85680	75.01352
691	15.85368	75.00766	739	15.85272	75.01615	787	15.85684	75.01334
692	15.85375	75.00784	740	15.85276	75.01633	788	15.85689	75.01316
693	15.85381	75.00801	741	15.85280	75.01651	789	15.85692	75.01298
694	15.85384	75.00819	742	15.85284	75.01669	790	15.85702	75.01282
695	15.85381	75.00837	743	15.85288	75.01687	791	15.85715	75.01269
696	15.85372	75.00853	744	15.85291	75.01706	792	15.85729	75.01258
697	15.85359	75.00866	745	15.85294	75.01724	793	15.85746	75.01252
698	15.85348	75.00881	746	15.85297	75.01742	794	15.85762	75.01246
699	15.85338	75.00896	747	15.85302	75.01760	795	15.85777	75.01235
700	15.85327	75.00911	748	15.85307	75.01778	796	15.85783	75.01218
701	15.85317	75.00926	749	15.85312	75.01796	797	15.85780	75.01200
702	15.85306	75.00942	750	15.85320	75.01813	798	15.85765	75.01191
703	15.85296	75.00957	751	15.85332	75.01826	799	15.85747	75.01195
704	15.85285	75.00972	752	15.85346	75.01838	800	15.85731	75.01204
705	15.85275	75.00988	753	15.85364	75.01839	801	15.85715	75.01213
706	15.85271	75.01006	754	15.85377	75.01826	802	15.85699	75.01222
707	15.85269	75.01024	755	15.85387	75.01811	803	15.85684	75.01231
708	15.85267	75.01043	756	15.85401	75.01799	804	15.85676	75.01248
709	15.85265	75.01061	757	15.85418	75.01794	805	15.85669	75.01265
710	15.85263	75.01080	758	15.85436	75.01790	806	15.85662	75.01282
711	15.85262	75.01099	759	15.85454	75.01786	807	15.85651	75.01297
712	15.85260	75.01117	760	15.85469	75.01777	808	15.85639	75.01310
713	15.85258	75.01136	761	15.85483	75.01765	809	15.85623	75.01320
714	15.85256	75.01154	762	15.85496	75.01753	810	15.85607	75.01329
715	15.85254	75.01173	763	15.85510	75.01740	811	15.85593	75.01340
716	15.85252	75.01192	764	15.85521	75.01726	812	15.85578	75.01350
717	15.85250	75.01210	765	15.85531	75.01710	813	15.85561	75.01353
718	15.85248	75.01229	766	15.85542	75.01695	814	15.85543	75.01348
719	15.85246	75.01247	767	15.85552	75.01680	815	15.85527	75.01340
720	15.85244	75.01266	768	15.85561	75.01664	816	15.85512	75.01329
721	15.85242	75.01284	769	15.85570	75.01648	817	15.85498	75.01318
722	15.85240	75.01303	770	15.85580	75.01631	818	15.85483	75.01307
723	15.85238	75.01321	771	15.85588	75.01615	819	15.85469	75.01296
724	15.85236	75.01340	772	15.85595	75.01598	820	15.85454	75.01285
725	15.85234	75.01359	773	15.85603	75.01581	821	15.85441	75.01273
726	15.85232	75.01377	774	15.85610	75.01564	822	15.85432	75.01256
727	15.85230	75.01396	775	15.85617	75.01546	823	15.85424	75.01239
728	15.85228	75.01414	776	15.85623	75.01529	824	15.85417	75.01222
729	15.85229	75.01433	777	15.85628	75.01511	825	15.85409	75.01206
730	15.85233	75.01451	778	15.85634	75.01493	826	15.85401	75.01189
731	15.85238	75.01469	779	15.85642	75.01476	827	15.85399	75.01170
732	15.85242	75.01487	780	15.85649	75.01459	828	15.85402	75.01152
733	15.85246	75.01505	781	15.85656	75.01442	829	15.85406	75.01134
734	15.85250	75.01524	782	15.85663	75.01425	830	15.85411	75.01116
735	15.85255	75.01542	783	15.85667	75.01407	831	15.85419	75.01099
736	15.85259	75.01560	784	15.85671	75.01388	832	15.85427	75.01083



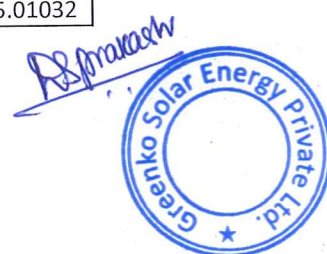
COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
833	15.85435	75.01066	879	15.85416	75.01131	927	15.85667	75.01439
834	15.85443	75.01049	880	15.85412	75.01149	928	15.85660	75.01456
835	15.85451	75.01032	881	15.85409	75.01167	929	15.85653	75.01473
836	15.85459	75.01015	882	15.85410	75.01185	930	15.85646	75.01490
837	15.85467	75.00999	883	15.85417	75.01202	931	15.85639	75.01508
838	15.85479	75.00985	884	15.85425	75.01219	932	15.85633	75.01526
839	15.85491	75.00971	885	15.85433	75.01236	933	15.85627	75.01543
840	15.85503	75.00958	886	15.85440	75.01253	934	15.85621	75.01561
841	15.85516	75.00944	887	15.85449	75.01269	935	15.85614	75.01578
842	15.85528	75.00930	888	15.85464	75.01280	936	15.85607	75.01595
843	15.85539	75.00916	889	15.85478	75.01291	937	15.85599	75.01612
844	15.85551	75.00901	890	15.85493	75.01303	938	15.85591	75.01629
845	15.85560	75.00886	891	15.85507	75.01314	939	15.85582	75.01645
846	15.85568	75.00868	892	15.85522	75.01325	940	15.85573	75.01661
847	15.85575	75.00851	893	15.85537	75.01336	941	15.85564	75.01677
848	15.85583	75.00834	894	15.85554	75.01342	942	15.85554	75.01693
849	15.85588	75.00817	895	15.85571	75.01343	943	15.85544	75.01708
850	15.85593	75.00799	896	15.85586	75.01333	944	15.85533	75.01723
851	15.85598	75.00781	897	15.85601	75.01322	945	15.85523	75.01739
852	15.85603	75.00763	898	15.85617	75.01313	946	15.85511	75.01752
853	15.85608	75.00745	899	15.85632	75.01304	947	15.85497	75.01765
854	15.85613	75.00727	900	15.85645	75.01290	948	15.85483	75.01777
854A	15.85614	75.00721	901	15.85655	75.01275	949	15.85470	75.01789
854B	15.85620	75.00733	902	15.85662	75.01258	950	15.85453	75.01796
855	15.85618	75.00741	903	15.85669	75.01241	951	15.85436	75.01800
856	15.85613	75.00759	904	15.85677	75.01224	952	15.85418	75.01804
857	15.85608	75.00777	905	15.85693	75.01215	953	15.85401	75.01810
858	15.85603	75.00795	906	15.85709	75.01206	954	15.85389	75.01824
859	15.85599	75.00813	907	15.85725	75.01197	955	15.85378	75.01839
860	15.85594	75.00831	908	15.85741	75.01188	956	15.85363	75.01849
861	15.85587	75.00848	909	15.85758	75.01183	956A	15.85355	75.01849
862	15.85579	75.00866	910	15.85775	75.01184	957	15.85345	75.01848
863	15.85572	75.00883	911	15.85789	75.01196	958	15.85331	75.01838
864	15.85564	75.00900	912	15.85792	75.01214	959	15.85318	75.01824
865	15.85552	75.00913	913	15.85789	75.01233	960	15.85307	75.01810
866	15.85541	75.00928	914	15.85778	75.01247	961	15.85302	75.01792
867	15.85529	75.00942	915	15.85762	75.01257	962	15.85297	75.01774
868	15.85517	75.00956	916	15.85745	75.01261	963	15.85292	75.01756
869	15.85505	75.00970	917	15.85729	75.01268	964	15.85287	75.01738
870	15.85492	75.00983	918	15.85716	75.01281	965	15.85284	75.01720
871	15.85480	75.00997	919	15.85703	75.01294	966	15.85281	75.01701
872	15.85470	75.01012	920	15.85699	75.01313	967	15.85278	75.01683
873	15.85462	75.01029	921	15.85694	75.01331	968	15.85274	75.01665
874	15.85454	75.01046	922	15.85690	75.01349	969	15.85270	75.01646
875	15.85446	75.01063	923	15.85685	75.01367	970	15.85265	75.01628
876	15.85439	75.01080	924	15.85681	75.01385	971	15.85261	75.01610
877	15.85430	75.01096	925	15.85677	75.01403	972	15.85257	75.01592
878	15.85422	75.01113	926	15.85673	75.01421	973	15.85253	75.01574



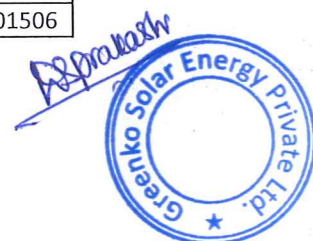
COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
974	15.85249	75.01556	288B	15.85053	75.00827	644	15.85222	75.01482
975	15.85244	75.01537	288C	15.85053	75.00846	645	15.85228	75.01484
976	15.85235	75.01521	600	15.85062	75.00715	646	15.85229	75.01474
977	15.85226	75.01506	601	15.85062	75.00725	647	15.85225	75.01456
978	15.85216	75.01490	602	15.85062	75.00744	648	15.85221	75.01438
979	15.85206	75.01474	603	15.85062	75.00762	649	15.85219	75.01419
980	15.85197	75.01458	604	15.85062	75.00781	650	15.85221	75.01401
981	15.85187	75.01442	605	15.85062	75.008	651	15.85223	75.01382
982	15.85178	75.01426	606	15.85062	75.00818	652	15.85225	75.01363
983	15.85170	75.01409	607	15.85062	75.00837	653	15.85226	75.01345
984	15.85164	75.01392	608	15.85062	75.00856	654	15.85228	75.01326
985	15.85158	75.01374	609	15.85065	75.00874	655	15.85230	75.01308
986	15.85152	75.01357	610	15.85067	75.00889	656	15.85232	75.01289
987	15.85147	75.01339	611	15.85068	75.00895	657	15.85234	75.01271
988	15.85143	75.01320	612	15.85070	75.00911	658	15.85236	75.01252
989	15.85139	75.01302	613	15.85072	75.00930	659	15.85238	75.01233
990	15.85135	75.01284	614	15.85075	75.00948	660	15.85240	75.01215
991	15.85129	75.01266	615	15.85077	75.00967	661	15.85242	75.01196
992	15.85124	75.01248	616	15.85080	75.00985	662	15.85244	75.01178
993	15.85118	75.01231	617	15.85082	75.01004	663	15.85246	75.01159
994	15.85113	75.01213	618	15.85085	75.01022	664	15.85248	75.01141
995	15.85107	75.01195	619	15.85088	75.01041	665	15.85250	75.01122
996	15.85103	75.01182	620	15.85090	75.01059	666	15.85252	75.01103
997	15.85096	75.01159	621	15.85093	75.01078	667	15.85254	75.01085
998	15.85094	75.01150	622	15.85095	75.01096	668	15.85256	75.01066
999	15.85092	75.01141	623	15.85098	75.01115	669	15.85258	75.01048
1000	15.85090	75.01123	624	15.85100	75.01133	670	15.85260	75.01029
1001	15.85087	75.01104	625	15.85101	75.01142	671	15.85262	75.01011
1002	15.85085	75.01086	1134	15.85104	75.01153	672	15.85264	75.00992
1003	15.85082	75.01067	1234	15.85109	75.01169	673	15.85272	75.00975
1004	15.85080	75.01049	626	15.85112	75.01178	674	15.85282	75.00960
1005	15.85077	75.01030	627	15.85114	75.01187	675	15.85293	75.00945
1006	15.85075	75.01012	628	15.85120	75.01205	676	15.85303	75.00930
1007	15.85072	75.00993	629	15.85125	75.01223	677	15.85314	75.00914
1008	15.85069	75.00975	630	15.85131	75.01240	678	15.85324	75.00899
1009	15.85067	75.00956	631	15.85136	75.01258	679	15.85335	75.00884
1010	15.85064	75.00938	632	15.85142	75.01276	680	15.85345	75.00869
1011	15.85062	75.00919	633	15.85147	75.01294	681	15.85357	75.00855
1012	15.85059	75.00901	634	15.85151	75.01312	682	15.85370	75.00841
1013	15.85058	75.00894	635	15.85155	75.01330	683	15.85376	75.00824
1014	15.85057	75.00882	636	15.85159	75.01349	684	15.85373	75.00806
1015	15.85054	75.00864	637	15.85165	75.01366	685	15.85367	75.00788
287	15.85053	75.00715	638	15.85171	75.01384	686	15.85360	75.00771
287A	15.85053	75.00734	639	15.85177	75.01401	687	15.85352	75.00754
287B	15.85053	75.00753	640	15.85184	75.01419	688	15.85347	75.00734
287C	15.85053	75.00771	641	15.85193	75.01435	689	15.85356	75.00732
287D	15.85053	75.00790	642	15.85203	75.01450	690	15.85360	75.00749
288A	15.85053	75.00809	643	15.85213	75.01466	691	15.85368	75.00766



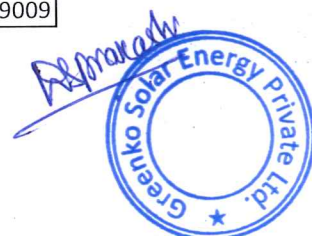
COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
692	15.85375	75.00784	740	15.85276	75.01633	788	15.85689	75.01316
693	15.85381	75.00801	741	15.85280	75.01651	789	15.85692	75.01298
694	15.85384	75.00819	742	15.85284	75.01669	790	15.85702	75.01282
695	15.85381	75.00837	743	15.85288	75.01687	791	15.85715	75.01269
696	15.85372	75.00853	744	15.85291	75.01706	792	15.85729	75.01258
697	15.85359	75.00866	745	15.85294	75.01724	793	15.85746	75.01252
698	15.85348	75.00881	746	15.85297	75.01742	794	15.85762	75.01246
699	15.85338	75.00896	747	15.85302	75.01760	795	15.85777	75.01235
700	15.85327	75.00911	748	15.85307	75.01778	796	15.85783	75.01218
701	15.85317	75.00926	749	15.85312	75.01796	797	15.85780	75.01200
702	15.85306	75.00942	750	15.85320	75.01813	798	15.85765	75.01191
703	15.85296	75.00957	751	15.85332	75.01826	799	15.85747	75.01195
704	15.85285	75.00972	752	15.85346	75.01838	800	15.85731	75.01204
705	15.85275	75.00988	753	15.85364	75.01839	801	15.85715	75.01213
706	15.85271	75.01006	754	15.85377	75.01826	802	15.85699	75.01222
707	15.85269	75.01024	755	15.85387	75.01811	803	15.85684	75.01231
708	15.85267	75.01043	756	15.85401	75.01799	804	15.85676	75.01248
709	15.85265	75.01061	757	15.85418	75.01794	805	15.85669	75.01265
710	15.85263	75.01080	758	15.85436	75.01790	806	15.85662	75.01282
711	15.85262	75.01099	759	15.85454	75.01786	807	15.85651	75.01297
712	15.85260	75.01117	760	15.85469	75.01777	808	15.85639	75.01310
713	15.85258	75.01136	761	15.85483	75.01765	809	15.85623	75.01320
714	15.85256	75.01154	762	15.85496	75.01753	810	15.85607	75.01329
715	15.85254	75.01173	763	15.85510	75.01740	811	15.85593	75.01340
716	15.85252	75.01192	764	15.85521	75.01726	812	15.85578	75.01350
717	15.85250	75.01210	765	15.85531	75.01710	813	15.85561	75.01353
718	15.85248	75.01229	766	15.85542	75.01695	814	15.85543	75.01348
719	15.85246	75.01247	767	15.85552	75.01680	815	15.85527	75.01340
720	15.85244	75.01266	768	15.85561	75.01664	816	15.85512	75.01329
721	15.85242	75.01284	769	15.85570	75.01648	817	15.85498	75.01318
722	15.85240	75.01303	770	15.85580	75.01631	818	15.85483	75.01307
723	15.85238	75.01321	771	15.85588	75.01615	819	15.85469	75.01296
724	15.85236	75.01340	772	15.85595	75.01598	820	15.85454	75.01285
725	15.85234	75.01359	773	15.85603	75.01581	821	15.85441	75.01273
726	15.85232	75.01377	774	15.85610	75.01564	822	15.85432	75.01256
727	15.85230	75.01396	775	15.85617	75.01546	823	15.85424	75.01239
728	15.85228	75.01414	776	15.85623	75.01529	824	15.85417	75.01222
729	15.85229	75.01433	777	15.85628	75.01511	825	15.85409	75.01206
730	15.85233	75.01451	778	15.85634	75.01493	826	15.85401	75.01189
731	15.85238	75.01469	779	15.85642	75.01476	827	15.85399	75.01170
732	15.85242	75.01487	780	15.85649	75.01459	828	15.85402	75.01152
733	15.85246	75.01505	781	15.85656	75.01442	829	15.85406	75.01134
734	15.85250	75.01524	782	15.85663	75.01425	830	15.85411	75.01116
735	15.85255	75.01542	783	15.85667	75.01407	831	15.85419	75.01099
736	15.85259	75.01560	784	15.85671	75.01388	832	15.85427	75.01083
737	15.85263	75.01578	785	15.85675	75.01370	833	15.85435	75.01066
738	15.85267	75.01596	786	15.85680	75.01352	834	15.85443	75.01049
739	15.85272	75.01615	787	15.85684	75.01334	835	15.85451	75.01032



COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
836	15.85459	75.01015	882	15.85410	75.01185	930	15.85646	75.01490
837	15.85467	75.00999	883	15.85417	75.01202	931	15.85639	75.01508
838	15.85479	75.00985	884	15.85425	75.01219	932	15.85633	75.01526
839	15.85491	75.00971	885	15.85433	75.01236	933	15.85627	75.01543
840	15.85503	75.00958	886	15.85440	75.01253	934	15.85621	75.01561
841	15.85516	75.00944	887	15.85449	75.01269	935	15.85614	75.01578
842	15.85528	75.00930	888	15.85464	75.01280	936	15.85607	75.01595
843	15.85539	75.00916	889	15.85478	75.01291	937	15.85599	75.01612
844	15.85551	75.00901	890	15.85493	75.01303	938	15.85591	75.01629
845	15.85560	75.00886	891	15.85507	75.01314	939	15.85582	75.01645
846	15.85568	75.00868	892	15.85522	75.01325	940	15.85573	75.01661
847	15.85575	75.00851	893	15.85537	75.01336	941	15.85564	75.01677
848	15.85583	75.00834	894	15.85554	75.01342	942	15.85554	75.01693
849	15.85588	75.00817	895	15.85571	75.01343	943	15.85544	75.01708
850	15.85593	75.00799	896	15.85586	75.01333	944	15.85533	75.01723
851	15.85598	75.00781	897	15.85601	75.01322	945	15.85523	75.01739
852	15.85603	75.00763	898	15.85617	75.01313	946	15.85511	75.01752
853	15.85608	75.00745	899	15.85632	75.01304	947	15.85497	75.01765
854	15.85613	75.00727	900	15.85645	75.01290	948	15.85483	75.01777
854A	15.85614	75.00721	901	15.85655	75.01275	949	15.85470	75.01789
854B	15.85620	75.00733	902	15.85662	75.01258	950	15.85453	75.01796
855	15.85618	75.00741	903	15.85669	75.01241	951	15.85436	75.01800
856	15.85613	75.00759	904	15.85677	75.01224	952	15.85418	75.01804
857	15.85608	75.00777	905	15.85693	75.01215	953	15.85401	75.01810
858	15.85603	75.00795	906	15.85709	75.01206	954	15.85389	75.01824
859	15.85599	75.00813	907	15.85725	75.01197	955	15.85378	75.01839
860	15.85594	75.00831	908	15.85741	75.01188	956	15.85363	75.01849
861	15.85587	75.00848	909	15.85758	75.01183	957	15.85345	75.01848
862	15.85579	75.00866	910	15.85775	75.01184	958	15.85331	75.01838
863	15.85572	75.00883	911	15.85789	75.01196	959	15.85318	75.01824
864	15.85564	75.00900	912	15.85792	75.01214	960	15.85307	75.01810
865	15.85552	75.00913	913	15.85789	75.01233	961	15.85302	75.01792
866	15.85541	75.00928	914	15.85778	75.01247	962	15.85297	75.01774
867	15.85529	75.00942	915	15.85762	75.01257	963	15.85292	75.01756
868	15.85517	75.00956	916	15.85745	75.01261	964	15.85287	75.01738
869	15.85505	75.00970	917	15.85729	75.01268	965	15.85284	75.01720
870	15.85492	75.00983	918	15.85716	75.01281	966	15.85281	75.01701
871	15.85480	75.00997	919	15.85703	75.01294	967	15.85278	75.01683
872	15.85470	75.01012	920	15.85699	75.01313	968	15.85274	75.01665
873	15.85462	75.01029	921	15.85694	75.01331	969	15.85270	75.01646
874	15.85454	75.01046	922	15.85690	75.01349	970	15.85265	75.01628
875	15.85446	75.01063	923	15.85685	75.01367	971	15.85261	75.01610
876	15.85439	75.01080	924	15.85681	75.01385	972	15.85257	75.01592
877	15.85430	75.01096	925	15.85677	75.01403	973	15.85253	75.01574
878	15.85422	75.01113	926	15.85673	75.01421	974	15.85249	75.01556
879	15.85416	75.01131	927	15.85667	75.01439	975	15.85244	75.01537
880	15.85412	75.01149	928	15.85660	75.01456	976	15.85235	75.01521
881	15.85409	75.01167	929	15.85653	75.01473	977	15.85226	75.01506

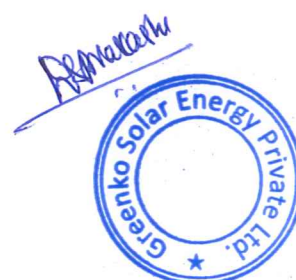


COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A REGULAR 20 m INTERVAL								
Approach Road to all other Project Components			Approach Road to all other Project Components			Approach Road to all other Project Components		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
978	15.85216	75.01490	1024	15.85053	75.00582	AR7	15.86413	74.98207
979	15.85206	75.01474	1025	15.85053	75.00565	AR8	15.86404	74.98224
980	15.85197	75.01458	1026	15.85053	75.00546	AR9	15.86396	74.9824
981	15.85187	75.01442	1027	15.85053	75.00528	AR10	15.86388	74.98257
982	15.85178	75.01426	1028	15.85053	75.00509	AR11	15.86379	74.98274
983	15.85170	75.01409	1029	15.85053	75.00490	AR12	15.86371	74.9829
984	15.85164	75.01392	1030	15.85053	75.00472	AR13	15.86362	74.98307
985	15.85158	75.01374	1031	15.85053	75.00453	AR14	15.86354	74.98323
986	15.85152	75.01357	1032	15.85053	75.00434	AR15	15.86346	74.9834
987	15.85147	75.01339	1033	15.85053	75.00416	AR16	15.86337	74.98356
988	15.85143	75.01320	590	15.85062	75.00407	AR17	15.86329	74.98373
989	15.85139	75.01302	591	15.85062	75.00426	AR18	15.86321	74.98389
990	15.85135	75.01284	592	15.85062	75.00445	AR19	15.86312	74.98406
991	15.85129	75.01266	593	15.85062	75.00463	AR20	15.86304	74.98423
992	15.85124	75.01248	594	15.85062	75.00482	AR21	15.86296	74.98439
993	15.85118	75.01231	595	15.85064	75.00497	AR22	15.86288	74.98456
994	15.85113	75.01213	596	15.85062	75.00519	AR23	15.8628	74.98473
995	15.85107	75.01195	597	15.85062	75.00538	AR24	15.86271	74.98489
996	15.85103	75.01182	598	15.85062	75.00557	AR25	15.86263	74.98506
1133	15.85099	75.01170	599	15.85062	75.00582	AR26	15.86255	74.98523
997	15.85096	75.01159	1242	15.84991	75.01269	AR27	15.86248	74.98537
998	15.85094	75.01150	1243	15.84993	75.01271	AR28	15.86243	74.98555
999	15.85092	75.01141	1244	15.84974	75.01283	AR29	15.86238	74.98573
1000	15.85090	75.01123	1245	15.84959	75.01293	AR30	15.86234	74.98591
1001	15.85087	75.01104	1246	15.84943	75.01303	AR31	15.86229	74.98609
1002	15.85085	75.01086	1247	15.84928	75.01312	AR32	15.86224	74.98627
1003	15.85082	75.01067	1248	15.84912	75.01322	AR33	15.86219	74.98645
1004	15.85080	75.01049	1249	15.84897	75.01332	AR34	15.86215	74.98663
1005	15.85077	75.01030	1250	15.84882	75.01342	AR35	15.8621	74.98681
1006	15.85075	75.01012	1251	15.84881	75.01340	AR36	15.86205	74.98699
1007	15.85072	75.00993	1252	15.84865	75.01349	AR37	15.862	74.98717
1008	15.85069	75.00975	1115	15.84856	75.01344	AR38	15.86196	74.98735
1009	15.85067	75.00956	1116	15.84876	75.01332	AR39	15.86191	74.98753
1010	15.85064	75.00938	1117	15.84875	75.01330	AR40	15.86186	74.98771
1011	15.85062	75.00919	1118	15.84890	75.01320	AR41	15.86186	74.98773
1012	15.85059	75.00901	1119	15.84906	75.01311	AR42	15.86187	74.98792
1013	15.85058	75.00894	1120	15.84921	75.01301	AR43	15.86188	74.98811
1014	15.85057	75.00882	1121	15.84936	75.01291	AR44	15.86189	74.98829
1015	15.85054	75.00864	1122	15.84952	75.01281	AR45	15.8619	74.98848
287	15.85053	75.00715	1123	15.84967	75.01271	AR46	15.86191	74.98867
287A	15.85053	75.00734	1124	15.84985	75.01260	AR47	15.86192	74.98885
287B	15.85053	75.00753	1125	15.84987	75.01262	AR48	15.86194	74.98904
287C	15.85053	75.00771	AR1	15.86463	74.98108	AR49	15.86195	74.98922
287D	15.85053	75.00790	AR2	15.86455	74.98124	AR50	15.86201	74.98939
288A	15.85053	75.00809	AR3	15.86446	74.98141	AR51	15.86208	74.98957
288B	15.85053	75.00827	AR4	15.86438	74.98158	AR52	15.86215	74.98974
288C	15.85053	75.00846	AR5	15.86429	74.98174	AR53	15.86222	74.98991
1149	15.85068	75.00899	AR6	15.86421	74.98191	AR54	15.86228	74.99009



**COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A
REGULAR 20 m INTERVAL**

Approach Road to all other			Approach Road to all other			Approach Road to all other		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
AR55	15.86235	74.99026	AR103	15.86204	74.98887	AR151	15.86586	74.98201
AR56	15.86242	74.99043	AR104	15.86205	74.98905	AR152	15.86572	74.98189
AR57	15.86243	74.99047	AR105	15.86205	74.98919	AR153	15.86558	74.98178
AR58	15.86473	74.98113	AR106	15.86212	74.98937	AR154	15.86543	74.98167
AR59	15.86464	74.9813	AR107	15.86219	74.98954	AR155	15.86529	74.98156
AR60	15.86456	74.98146	AR108	15.86226	74.98972	AR156	15.86515	74.98143
AR61	15.86447	74.98163	AR109	15.86232	74.98989	AR157	15.86502	74.98131
AR62	15.86439	74.98179	AR110	15.86239	74.99006	AR158	15.8649	74.98117
AR63	15.86431	74.98196	AR111	15.86246	74.99023	AR159	15.86477	74.98104
AR64	15.86422	74.98212	AR112	15.8625	74.99035	AR160	15.86471	74.98102
AR65	15.86414	74.98229	AR113	15.86487	74.98132	AR161	15.86476	74.98117
AR66	15.86405	74.98246	AR114	15.865	74.98145	AR162	15.86472	74.98115
AR67	15.86397	74.98262	AR115	15.86514	74.98157	AR163	15.86823	74.98376
AR68	15.86389	74.98279	AR116	15.86528	74.98169	AR164	15.86837	74.98378
AR69	15.8638	74.98295	AR117	15.86542	74.9818	AR165	15.86837	74.98366
AR70	15.86372	74.98312	AR118	15.86557	74.98191	AR166	15.86823	74.98364
AR71	15.86364	74.98328	AR119	15.86571	74.98203			
AR72	15.86355	74.98345	AR120	15.86585	74.98214			
AR73	15.86347	74.98362	AR121	15.86599	74.98226			
AR74	15.86339	74.98378	AR122	15.86614	74.98237			
AR75	15.8633	74.98395	AR123	15.86628	74.98249			
AR76	15.86322	74.98411	AR124	15.86643	74.9826			
AR77	15.86314	74.98428	AR125	15.86657	74.98271			
AR78	15.86306	74.98445	AR126	15.86672	74.98281			
AR79	15.86297	74.98461	AR127	15.86687	74.98291			
AR80	15.86289	74.98478	AR128	15.86702	74.98302			
AR81	15.86281	74.98494	AR129	15.86717	74.98313			
AR82	15.86273	74.98511	AR130	15.86732	74.98323			
AR83	15.86264	74.98528	AR131	15.86747	74.98334			
AR84	15.86258	74.98541	AR132	15.86762	74.98343			
AR85	15.86253	74.98559	AR133	15.86778	74.98353			
AR86	15.86249	74.98577	AR134	15.86793	74.98363			
AR87	15.86244	74.98595	AR135	15.86809	74.98371			
AR88	15.86239	74.98613	AR136	15.8681	74.98359			
AR89	15.86234	74.98631	AR137	15.86793	74.98351			
AR90	15.8623	74.98649	AR138	15.86778	74.9834			
AR91	15.86225	74.98667	AR139	15.86763	74.98331			
AR92	15.8622	74.98685	AR140	15.86748	74.98321			
AR93	15.86215	74.98703	AR141	15.86733	74.9831			
AR94	15.86211	74.98721	AR142	15.86718	74.98299			
AR95	15.86206	74.98739	AR143	15.86703	74.98289			
AR96	15.86201	74.98757	AR144	15.86688	74.98278			
AR97	15.86197	74.98775	AR145	15.86673	74.98268			
AR98	15.86198	74.98793	AR146	15.86658	74.98257			
AR99	15.86199	74.98812	AR147	15.86644	74.98247			
AR100	15.862	74.98831	AR148	15.86629	74.98235			
AR101	15.86201	74.98849	AR149	15.86615	74.98224			
AR102	15.86202	74.98868	AR150	15.866	74.98213			



**COMPONENT WISE LIST OF GPS READINGS OF FOREST AREA PROPOSED FOR DIVERSION AT A
REGULAR 20 m INTERVAL**

Adit to Pressure shaft			Adit to Pressure shaft			Adit to Pressure shaft		
S.No	Latitude	Longitude	S.No	Latitude	Longitude	S.No	Latitude	Longitude
1125	15.84987	75.01262	1174	15.84976	75.00738	1211	15.85233	75.00779
1126	15.85004	75.01251	1175	15.84992	75.00748	1212	15.85233	75.00797
1127	15.85020	75.01241	1176	15.85007	75.00758	1213	15.85233	75.00816
1128	15.85035	75.01231	1177	15.85007	75.00734	1214	15.85229	75.00834
1129	15.85050	75.01222	1178	15.85007	75.00715	1215	15.85223	75.00851
1130	15.85066	75.01212	1179	15.85015	75.00715	1216	15.85213	75.00867
1131	15.85080	75.01200	1180	15.85015	75.00731	1217	15.85200	75.00881
1132	15.85091	75.01186	1181	15.85015	75.00749	1218	15.85186	75.00891
1133	15.85099	75.01170	1182	15.85015	75.00768	1219	15.85170	75.00900
1134	15.85104	75.01153	1183	15.85015	75.00787	1220	15.85154	75.00910
1135	15.85106	75.01133	1184	15.85015	75.00805	1221	15.85142	75.00924
1136	15.85107	75.01114	1185	15.85017	75.00824	1222	15.85132	75.00939
1137	15.85108	75.01095	1186	15.85022	75.00842	1223	15.85126	75.00957
1138	15.85110	75.01077	1187	15.85040	75.00869	1224	15.85125	75.00976
1139	15.85111	75.01058	1188	15.85048	75.00877	1225	15.85124	75.00994
1140	15.85112	75.01039	1014	15.85057	75.00882	1226	15.85122	75.01013
1141	15.85114	75.01021	610	15.85067	75.00889	1227	15.85121	75.01032
1142	15.85115	75.01002	1149	15.85068	75.00899	1228	15.85120	75.01050
1143	15.85116	75.00983	1189	15.85088	75.00902	1229	15.85118	75.01069
1144	15.85115	75.00965	1190	15.85102	75.00915	1230	15.85117	75.01087
1145	15.85111	75.00947	1191	15.85112	75.00930	1231	15.85116	75.01106
1146	15.85103	75.00930	1192	15.85120	75.00949	1232	15.85114	75.01125
1147	15.85091	75.00916	1193	15.85126	75.00933	1233	15.85113	75.01143
1148	15.85077	75.00904	1194	15.85136	75.00917	1234	15.85109	75.01169
611	15.85068	75.00895	1195	15.85149	75.00904	996	15.85103	75.01182
1150	15.85046	75.00886	1196	15.85164	75.00894	1235	15.85095	75.01195
1151	15.85032	75.00873	1197	15.85180	75.00885	1236	15.85083	75.01209
289A	15.85029	75.00869	1198	15.85195	75.00874	1237	15.85068	75.01220
1187	15.85040	75.00869	1199	15.85207	75.00861	1238	15.85053	75.01230
1013	15.85058	75.00894	1200	15.85217	75.00845	1239	15.85037	75.01240
1164	15.84945	75.00784	1201	15.85223	75.00827	1240	15.85022	75.01249
1165	15.84932	75.00795	1202	15.85225	75.00809	1241	15.85007	75.01259
1166	15.84932	75.00785	1203	15.85225	75.00790	1242	15.84991	75.01269
1167	15.84941	75.00768	1204	15.85225	75.00771	1013	15.85058	75.00894
1168	15.84941	75.00754	1205	15.85225	75.00753			
1169	15.84941	75.00740	1206	15.85225	75.00734			
1170	15.84932	75.00740	1207	15.85225	75.00715			
1171	15.84932	75.00732	1208	15.85233	75.00715			
1172	15.84946	75.00732	1209	15.85233	75.00741			
1173	15.84960	75.00732	1210	15.85233	75.00760			

