

DGPS CO-ORDINATES OF PROPOSED FOREST DIVERSION FOR MINING AND APPROACH ROAD OVER AN EXTENT OF 48.20 Ha		
<i>Co-Ordinates (Datum-WGS-84) (Zone-43 P)</i>		
Point No's	Latitude	Longitude
A	13.4229091	76.6758245
B	13.4208671	76.6674464
C	13.4238976	76.6652989
D	13.4261353	76.6745979
R1	13.4223677	76.6663830
R2	13.4222213	76.6636557
R3	13.4235984	76.6629154
R4	13.4245794	76.6614271
R5	13.4252277	76.6611853
R6	13.4257235	76.6608897
R7	13.4260720	76.6606393
R8	13.4262745	76.6603207
R9	13.4265310	76.6600602
R10	13.4270607	76.6598155
R11	13.4275247	76.6596994
R12	13.4298245	76.6591802
R13	13.4310179	76.6588229
R14	13.4331523	76.6583646
R15	13.4339061	76.6577684
R16	13.4348278	76.6570675
R17	13.4360276	76.6565647
R18	13.4369164	76.6559135
R19	13.4373347	76.6556068
R20	13.4387152	76.6544888
R21	13.4396642	76.6539323
R22	13.4401161	76.6525306
R23	13.4403456	76.6519541
R24	13.4414063	76.6522742
R25	13.4425845	76.6521752
R26	13.4436498	76.6520302
R27	13.4443378	76.6518537
R28	13.4452535	76.6514541
R29	13.4458072	76.6511167
R30	13.4464665	76.6505754
R31	13.4466620	76.6502229
R32	13.4468128	76.6481925
R33	13.4468319	76.6469015
R34	13.4471149	76.6466026
R35	13.4475980	76.6463290
R36	13.4479659	76.6459764
R37	13.4488412	76.6444742
R38	13.4505844	76.6432738
R39	13.4512891	76.6430182
R40	13.4532189	76.6420661
R41	13.4548040	76.6413407
R42	13.4561180	76.6407394

R43	13.4572936	76.6402015
R44	13.4604840	76.6387415
R45	13.4616930	76.6382752
R46	13.4636742	76.6375111
R47	13.4646940	76.6371822
R48	13.4672422	76.6362152
R49	13.4679383	76.6360680
R50	13.4688878	76.6357691
R51	13.4693514	76.6355506
R52	13.4703975	76.6352383
R53	13.4707657	76.6342242
R54	13.4710747	76.6336413
R55	13.4714097	76.6322792
R56	13.4716173	76.6316879
R57	13.4721284	76.6299756
R58	13.4723335	76.6293318
R59	13.4725666	76.6287273
R60	13.4731285	76.6285648
R61	13.4736704	76.6279784
R62	13.4747105	76.6267368
L1	13.4221933	76.6665066
L2	13.4220344	76.6635475
L3	13.4234739	76.6627736
L4	13.4244622	76.6612742
L5	13.4251505	76.6610175
L6	13.4256258	76.6607341
L7	13.4259394	76.6605088
L8	13.4261334	76.6602036
L9	13.4264284	76.6599041
L10	13.4270287	76.6597292
L11	13.4275021	76.6596099
L12	13.4297998	76.6590912
L13	13.4309933	76.6587338
L14	13.4331100	76.6582793
L15	13.4337630	76.6575894
L16	13.4346897	76.6567938
L17	13.4359945	76.6564788
L18	13.4368595	76.6558416
L19	13.4372802	76.6555330
L20	13.4386644	76.6544122
L21	13.4395816	76.6538743
L22	13.4398847	76.6520379
L23	13.4402236	76.6513770
L24	13.4414561	76.6520966
L25	13.4425748	76.6520834
L26	13.4436269	76.6519402
L27	13.4443088	76.6517659
L28	13.4452124	76.6513716
L29	13.4457555	76.6510406
L30	13.4463970	76.6505133

L31	13.4465734	76.6501953
L32	13.4467225	76.6481883
L33	13.4467420	76.6468636
L34	13.4471273	76.6464566
L35	13.4475074	76.6460983
L36	13.4479112	76.6458735
L37	13.4487741	76.6444091
L38	13.4505434	76.6431907
L39	13.4512542	76.6429329
L40	13.4531808	76.6419823
L41	13.4547671	76.6412565
L42	13.4560912	76.6406505
L43	13.4572567	76.6401172
L44	13.4604495	76.6386561
L45	13.4616204	76.6382045
L46	13.4636446	76.6374238
L47	13.4646646	76.6370948
L48	13.4672107	76.6361286
L49	13.4678718	76.6358479
L50	13.4688183	76.6355494
L51	13.4693178	76.6354644
L52	13.4703286	76.6351626
L53	13.4706832	76.6341859
L54	13.4709898	76.6336076
L55	13.4713231	76.6322523
L56	13.4715314	76.6316588
L57	13.4720422	76.6299478
L58	13.4722491	76.6293035
L59	13.4724989	76.6286509
L60	13.4730799	76.6284829
L61	13.4736031	76.6279166
L62	13.4746418	76.6266768