

APPROACH ROAD GPS READINGS FROM R4 TO R5 IN FOREST AREA, DATUM : WGS 84						
POINT	LATITUDE	LONGITUDE		POINT	LATITUDE	LONGITUDE
R282	N15.18204	E76.47684		L283	N15.18213	E76.47689
R283	N15.18211	E76.47677		L284	N15.18217	E76.47684
R284	N15.18223	E76.47667		L285	N15.18230	E76.47674
R285	N15.18234	E76.47654		L286	N15.18241	E76.47659
R286	N15.18239	E76.47644		L287	N15.18248	E76.47646
R287	N15.18239	E76.47632		L288	N15.18249	E76.47631
R288	N15.18238	E76.47618		L289	N15.18247	E76.47616
R289	N15.18235	E76.47608		L290	N15.18244	E76.47606
R290	N15.18234	E76.47597		L291	N15.18243	E76.47598
R291	N15.18237	E76.47582		L292	N15.18246	E76.47585
R292	N15.18241	E76.47572		L293	N15.18249	E76.47577
R293	N15.18248	E76.47563		L294	N15.18255	E76.47569
R294	N15.18254	E76.47556		L295	N15.18260	E76.47564
R295	N15.18261	E76.47552		L296	N15.18264	E76.47561
R296	N15.18274	E76.47550		L297	N15.18275	E76.47559
R297	N15.18284	E76.47550		L298	N15.18283	E76.47559
R298	N15.18296	E76.47552		L299	N15.18295	E76.47561
R299	N15.18305	E76.47553		L300	N15.18305	E76.47562
R300	N15.18313	E76.47551		L301	N15.18316	E76.47560
R301	N15.18318	E76.47549		L302	N15.18323	E76.47557
R302	N15.18323	E76.47544		L303	N15.18330	E76.47550
R303	N15.18328	E76.47537		L304	N15.18336	E76.47542
R304	N15.18333	E76.47529		L305	N15.18341	E76.47534
R305	N15.18341	E76.47517		L306	N15.18348	E76.47522
R306	N15.18349	E76.47507		L307	N15.18356	E76.47513
R307	N15.18356	E76.47496		L308	N15.18363	E76.47502
R308	N15.18364	E76.47482		L309	N15.18371	E76.47488
R309	N15.18371	E76.47474		L310	N15.18377	E76.47480
R310	N15.18377	E76.47467		L311	N15.18383	E76.47474
R311	N15.18384	E76.47462		L312	N15.18390	E76.47468
R312	N15.18388	E76.47456		L313	N15.18396	E76.47461
R313	N15.18393	E76.47445		L314	N15.18401	E76.47449
R314	N15.18399	E76.47433		L315	N15.18406	E76.47438
R315	N15.18405	E76.47424		L316	N15.18412	E76.47430
R316	N15.18411	E76.47415		L317	N15.18419	E76.47420
R317	N15.18415	E76.47406		L318	N15.18423	E76.47408
R318	N15.18418	E76.47394		L319	N15.18426	E76.47398
R319	N15.18423	E76.47387		L320	N15.18430	E76.47393
R320	N15.18434	E76.47374		L321	N15.18440	E76.47380
R321	N15.18441	E76.47367		L322	N15.18448	E76.47372
R322	N15.18444	E76.47360		L323	N15.18452	E76.47364
R323	N15.18451	E76.47344		L324	N15.18459	E76.47348
R324	N15.18459	E76.47330		L325	N15.18467	E76.47334
R325	N15.18460	E76.47323		L326	N15.18469	E76.47326
R326	N15.18462	E76.47315		L327	N15.18471	E76.47317
R327	N15.18466	E76.47303		L328	N15.18474	E76.47307
R328	N15.18469	E76.47296		L329	N15.18478	E76.47299

R329	N15.18469	E76.47290		L330	N15.18479	E76.47289
R330	N15.18467	E76.47283		L331	N15.18475	E76.47279
R331	N15.18466	E76.47281		L332	N15.18471	E76.47273
R332	N15.18463	E76.47281		L333	N15.18464	E76.47271
R333	N15.18455	E76.47280		L334	N15.18457	E76.47271
R334	N15.18446	E76.47277		L335	N15.18449	E76.47269
R335	N15.18437	E76.47272		L336	N15.18442	E76.47264
R336	N15.18429	E76.47267		L337	N15.18434	E76.47259
R337	N15.18420	E76.47262		L338	N15.18424	E76.47254
R338	N15.18409	E76.47255		L339	N15.18414	E76.47247
R339	N15.18399	E76.47249		L340	N15.18404	E76.47241
R340	N15.18392	E76.47243		L341	N15.18398	E76.47236
R341	N15.18386	E76.47238		L342	N15.18394	E76.47232
R342	N15.18383	E76.47228		L343	N15.18393	E76.47230
R343	N15.18387	E76.47222		L344	N15.18400	E76.47226
R344	N15.18396	E76.47217		L345	N15.18411	E76.47221
R345	N15.18408	E76.47212		L346	N15.18421	E76.47218
R346	N15.18418	E76.47209		L347	N15.18430	E76.47215
R347	N15.18426	E76.47206		L348	N15.18440	E76.47210
R348	N15.18434	E76.47202		L349	N15.18448	E76.47201
R349	N15.18441	E76.47195		L350	N15.18456	E76.47192
R350	N15.18449	E76.47186		L351	N15.18464	E76.47182
R351	N15.18458	E76.47176		L352	N15.18471	E76.47174
R352	N15.18465	E76.47167		L353	N15.18479	E76.47166
R353	N15.18473	E76.47159		L354	N15.18487	E76.47159
R354	N15.18482	E76.47152		L355	N15.18496	E76.47152
R355	N15.18491	E76.47145		L356	N15.18503	E76.47147
R356	N15.18498	E76.47139		L357	N15.18510	E76.47143
R357	N15.18502	E76.47137				