

**APPROACH ROAD GPS READINGS FROM JIOM MINES TO FOREST BOUNDARY FALLING IN
FOREST AREA, DATUM WGS 84 (R1 TO R2)**

POINT	LATITUDE	LONGITUDE		POINT	LATITUDE	LONGITUDE
R1	N15.17823	E76.47653		L1	N15.17814	E76.47655
R2	N15.17811	E76.47637		L2	N15.17804	E76.47644
R3	N15.17803	E76.47631		L3	N15.17799	E76.47640
R4	N15.17791	E76.47629		L4	N15.17790	E76.47638
R5	N15.17780	E76.47627		L5	N15.17781	E76.47637
R6	N15.17764	E76.47633		L6	N15.17768	E76.47641
R7	N15.17753	E76.47640		L7	N15.17759	E76.47647
R8	N15.17741	E76.47652		L8	N15.17749	E76.47658
R9	N15.17731	E76.47670		L9	N15.17738	E76.47676
R10	N15.17719	E76.47681		L10	N15.17725	E76.47689
R11	N15.17710	E76.47687		L11	N15.17713	E76.47696
R12	N15.17696	E76.47689		L12	N15.17697	E76.47699
R13	N15.17673	E76.47692		L13	N15.17675	E76.47701
R14	N15.17651	E76.47697		L14	N15.17652	E76.47706
R15	N15.17632	E76.47700		L15	N15.17635	E76.47709
R16	N15.17615	E76.47710		L16	N15.17620	E76.47718
R17	N15.17600	E76.47722		L17	N15.17605	E76.47730
R18	N15.17588	E76.47728		L18	N15.17590	E76.47739
R19	N15.17584	E76.47727		L19	N15.17576	E76.47738
R20	N15.17586	E76.47724		L20	N15.17573	E76.47727
R21	N15.17595	E76.47712		L21	N15.17579	E76.47718
R22	N15.17603	E76.47697		L22	N15.17587	E76.47707
R23	N15.17609	E76.47682		L23	N15.17595	E76.47693
R24	N15.17611	E76.47666		L24	N15.17600	E76.47680
R25	N15.17611	E76.47649		L25	N15.17602	E76.47665
R26	N15.17614	E76.47626		L26	N15.17602	E76.47648
R27	N15.17619	E76.47604		L27	N15.17605	E76.47625
R28	N15.17622	E76.47574		L28	N15.17610	E76.47602
R29	N15.17627	E76.47550		L29	N15.17614	E76.47573
R30	N15.17634	E76.47526		L30	N15.17618	E76.47548
R31	N15.17640	E76.47510		L31	N15.17626	E76.47523
R32	N15.17649	E76.47493		L32	N15.17631	E76.47506
R33	N15.17659	E76.47476		L33	N15.17641	E76.47488
R34	N15.17671	E76.47458		L34	N15.17651	E76.47471
R35	N15.17682	E76.47446		L35	N15.17664	E76.47453
R36	N15.17706	E76.47418		L36	N15.17675	E76.47440
R37	N15.17727	E76.47393		L37	N15.17699	E76.47412
R38	N15.17735	E76.47378		L38	N15.17719	E76.47387
R39	N15.17744	E76.47359		L39	N15.17727	E76.47374
R40	N15.17753	E76.47350		L40	N15.17737	E76.47354
R41	N15.17762	E76.47342		L41	N15.17746	E76.47343
R42	N15.17778	E76.47328		L42	N15.17756	E76.47334
R43	N15.17787	E76.47313		L43	N15.17771	E76.47322
R44	N15.17793	E76.47298		L44	N15.17779	E76.47309
R45	N15.17797	E76.47281		L45	N15.17784	E76.47295

R46	N15.17803	E76.47257		L46	N15.17788	E76.47279
R47	N15.17809	E76.47232		L47	N15.17794	E76.47255
R48	N15.17815	E76.47213		L48	N15.17800	E76.47229
R49	N15.17819	E76.47194		L49	N15.17807	E76.47211
R50	N15.17821	E76.47179		L50	N15.17810	E76.47192
R51	N15.17821	E76.47156		L51	N15.17812	E76.47178
R52	N15.17821	E76.47136		L52	N15.17812	E76.47156
R53	N15.17818	E76.47113		L53	N15.17812	E76.47137
R54	N15.17816	E76.47085		L54	N15.17809	E76.47114
R55	N15.17813	E76.47054		L55	N15.17807	E76.47086
R56	N15.17812	E76.47036		L56	N15.17804	E76.47055
R57	N15.17817	E76.47023		L57	N15.17803	E76.47034
R58	N15.17826	E76.47005		L58	N15.17809	E76.47019
R59	N15.17833	E76.46990		L59	N15.17817	E76.47000
R60	N15.17843	E76.46977		L60	N15.17826	E76.46985
R61	N15.17856	E76.46960		L61	N15.17836	E76.46971
R62	N15.17871	E76.46945		L62	N15.17849	E76.46954
R63	N15.17889	E76.46926		L63	N15.17865	E76.46938
R64	N15.17898	E76.46919		L64	N15.17883	E76.46919
R65	N15.17915	E76.46903		L65	N15.17892	E76.46912
R66	N15.17925	E76.46893		L66	N15.17909	E76.46896
R67	N15.17931	E76.46889		L67	N15.17919	E76.46886
R68	N15.17937	E76.46888		L68	N15.17927	E76.46878
R69	N15.17949	E76.46890		L69	N15.17937	E76.46879
R70	N15.17962	E76.46890		L70	N15.17950	E76.46880
R71	N15.17974	E76.46887		L71	N15.17961	E76.46881
R72	N15.17984	E76.46879		L72	N15.17970	E76.46878
R73	N15.17992	E76.46868		L73	N15.17977	E76.46873
R74	N15.18001	E76.46851		L74	N15.17984	E76.46863
R75	N15.18011	E76.46833		L75	N15.17993	E76.46847
R76	N15.18024	E76.46813		L76	N15.18003	E76.46828
R77	N15.18039	E76.46790		L77	N15.18017	E76.46808
R78	N15.18055	E76.46763		L78	N15.18031	E76.46786
R79	N15.18072	E76.46734		L79	N15.18047	E76.46758
R80	N15.18085	E76.46717		L80	N15.18064	E76.46729
R81	N15.18091	E76.46705		L81	N15.18077	E76.46712
R82	N15.18099	E76.46692		L82	N15.18083	E76.46700
R83	N15.18104	E76.46677		L83	N15.18091	E76.46688
R84	N15.18110	E76.46664		L84	N15.18096	E76.46673
R85	N15.18115	E76.46648		L85	N15.18101	E76.46660
R86	N15.18118	E76.46631		L86	N15.18106	E76.46646
R87	N15.18118	E76.46612		L87	N15.18109	E76.46630
R88	N15.18117	E76.46596		L88	N15.18109	E76.46612
R89	N15.18114	E76.46577		L89	N15.18108	E76.46597
R90	N15.18110	E76.46556		L90	N15.18105	E76.46579
R91	N15.18107	E76.46538		L91	N15.18101	E76.46558
R92	N15.18107	E76.46527		L92	N15.18096	E76.46538
R93	N15.18113	E76.46511		L93	N15.18099	E76.46525
R94	N15.18119	E76.46490		L94	N15.18103	E76.46508
R95	N15.18124	E76.46474		L95	N15.18110	E76.46488

R96	N15.18128	E76.46467		L96	N15.18114	E76.46470
R97	N15.18134	E76.46462		L97	N15.18120	E76.46460
R98	N15.18143	E76.46459		L98	N15.18130	E76.46452
R99	N15.18154	E76.46460		L99	N15.18143	E76.46449
R100	N15.18165	E76.46462		L100	N15.18156	E76.46450
R101	N15.18176	E76.46467		L101	N15.18168	E76.46453
R102	N15.18192	E76.46469		L102	N15.18179	E76.46458
R103	N15.18206	E76.46469		L103	N15.18192	E76.46460
R104	N15.18219	E76.46466		L104	N15.18205	E76.46460
R105	N15.18231	E76.46462		L105	N15.18217	E76.46457
R106	N15.18246	E76.46457		L106	N15.18229	E76.46454
R107	N15.18254	E76.46452		L107	N15.18243	E76.46448
R108	N15.18260	E76.46441		L108	N15.18247	E76.46445
R109	N15.18262	E76.46434		L109	N15.18251	E76.46438
R110	N15.18266	E76.46425		L110	N15.18254	E76.46430
R111	N15.18274	E76.46418		L111	N15.18259	E76.46419
R112	N15.18285	E76.46409		L112	N15.18268	E76.46411
R113	N15.18302	E76.46397		L113	N15.18279	E76.46402
R114	N15.18317	E76.46385		L114	N15.18296	E76.46390
R115	N15.18334	E76.46374		L115	N15.18312	E76.46378
R116	N15.18346	E76.46364		L116	N15.18328	E76.46367
R117	N15.18354	E76.46356		L117	N15.18340	E76.46357
R118	N15.18359	E76.46346		L118	N15.18346	E76.46350
R119	N15.18367	E76.46336		L119	N15.18352	E76.46341
R120	N15.18379	E76.46323		L120	N15.18359	E76.46329
R121	N15.18396	E76.46310		L121	N15.18373	E76.46316
R122	N15.18415	E76.46291		L122	N15.18390	E76.46303
R123	N15.18433	E76.46272		L123	N15.18409	E76.46285
R124	N15.18446	E76.46255		L124	N15.18427	E76.46266
R125	N15.18458	E76.46238		L125	N15.18438	E76.46249
R126	N15.18467	E76.46221		L126	N15.18451	E76.46233
R127	N15.18473	E76.46201		L127	N15.18459	E76.46218
R128	N15.18479	E76.46180		L128	N15.18464	E76.46198
R129	N15.18486	E76.46160		L129	N15.18471	E76.46177
R130	N15.18495	E76.46131		L130	N15.18477	E76.46157
R131	N15.18499	E76.46109		L131	N15.18486	E76.46128
R132	N15.18502	E76.46088		L132	N15.18490	E76.46107
R133	N15.18506	E76.46071		L133	N15.18493	E76.46086
R134	N15.18507	E76.46058		L134	N15.18496	E76.46069
R135	N15.18509	E76.46042		L135	N15.18497	E76.46057
R136	N15.18514	E76.46031		L136	N15.18499	E76.46039
R137	N15.18518	E76.46021		L137	N15.18503	E76.46026
R138	N15.18526	E76.46006		L138	N15.18510	E76.46016
R139	N15.18533	E76.45992		L139	N15.18518	E76.46002
R140	N15.18540	E76.45978		L140	N15.18525	E76.45988
R141	N15.18547	E76.45959		L141	N15.18532	E76.45974
R142	N15.18554	E76.45937		L142	N15.18539	E76.45956
R143	N15.18561	E76.45920		L143	N15.18545	E76.45934
R144	N15.18571	E76.45895		L144	N15.18553	E76.45916
R145	N15.18579	E76.45880		L145	N15.18563	E76.45892

R146	N15.18584	E76.45864		L146	N15.18570	E76.45876
R147	N15.18591	E76.45846		L147	N15.18576	E76.45860
R148	N15.18600	E76.45831		L148	N15.18583	E76.45841
R149	N15.18608	E76.45820		L149	N15.18593	E76.45826
R150	N15.18618	E76.45810		L150	N15.18601	E76.45814
R151	N15.18629	E76.45796		L151	N15.18611	E76.45803
R152	N15.18639	E76.45778		L152	N15.18622	E76.45791
R153	N15.18645	E76.45759		L153	N15.18631	E76.45774
R154	N15.18653	E76.45733		L154	N15.18636	E76.45756
R155	N15.18659	E76.45723		L155	N15.18644	E76.45729
R156	N15.18666	E76.45716		L156	N15.18652	E76.45716
R157	N15.18679	E76.45706		L157	N15.18660	E76.45709
R158	N15.18693	E76.45696		L158	N15.18673	E76.45699
R159	N15.18699	E76.45684		L159	N15.18685	E76.45689
R160	N15.18703	E76.45671		L160	N15.18690	E76.45680
R161	N15.18707	E76.45660		L161	N15.18694	E76.45668
R162	N15.18712	E76.45646		L162	N15.18698	E76.45656
R163	N15.18716	E76.45630		L163	N15.18704	E76.45643
R164	N15.18718	E76.45614		L164	N15.18707	E76.45628
R165	N15.18718	E76.45604		L165	N15.18709	E76.45613
R166	N15.18720	E76.45591		L166	N15.18709	E76.45603
R167	N15.18726	E76.45581		L167	N15.18711	E76.45588
R168	N15.18731	E76.45573		L168	N15.18718	E76.45577
R169	N15.18735	E76.45562		L169	N15.18722	E76.45569
R170	N15.18737	E76.45550		L170	N15.18726	E76.45559
R171	N15.18737	E76.45533		L171	N15.18728	E76.45549
R172	N15.18735	E76.45523		L172	N15.18728	E76.45534
R173	N15.18734	E76.45505		L173	N15.18726	E76.45524
R174	N15.18734	E76.45483		L174	N15.18725	E76.45505
R175	N15.18739	E76.45465		L175	N15.18725	E76.45482
R176	N15.18744	E76.45448		L176	N15.18730	E76.45462
R177	N15.18751	E76.45434		L177	N15.18736	E76.45444
R178	N15.18760	E76.45425		L178	N15.18744	E76.45428
R179	N15.18768	E76.45415		L179	N15.18753	E76.45419
R180	N15.18773	E76.45402		L180	N15.18760	E76.45410
R181	N15.18777	E76.45391		L181	N15.18765	E76.45399
R182	N15.18782	E76.45378		L182	N15.18769	E76.45388
R183	N15.18788	E76.45367		L183	N15.18774	E76.45374
R184	N15.18796	E76.45360		L184	N15.18781	E76.45362
R185	N15.18806	E76.45350		L185	N15.18790	E76.45353
R186	N15.18816	E76.45342		L186	N15.18800	E76.45343
R187	N15.18822	E76.45331		L187	N15.18808	E76.45336
R188	N15.18826	E76.45316		L188	N15.18812	E76.45327
R189	N15.18826	E76.45303		L189	N15.18816	E76.45315
R190	N15.18827	E76.45290		L190	N15.18817	E76.45302
R191	N15.18830	E76.45279		L191	N15.18818	E76.45288
R192	N15.18835	E76.45269		L192	N15.18822	E76.45276
R193	N15.18841	E76.45256		L193	N15.18827	E76.45265
R194	N15.18848	E76.45243		L194	N15.18833	E76.45252
R195	N15.18851	E76.45231		L195	N15.18839	E76.45239

R196	N15.18854	E76.45221		L196	N15.18843	E76.45229
R197	N15.18853	E76.45209		L197	N15.18844	E76.45220
R198	N15.18854	E76.45192		L198	N15.18844	E76.45210
R199	N15.18852	E76.45178		L199	N15.18845	E76.45192
R200	N15.18847	E76.45160		L200	N15.18843	E76.45180
R201	N15.18846	E76.45143		L201	N15.18838	E76.45162
R202	N15.18845	E76.45125		L202	N15.18837	E76.45144
R203	N15.18846	E76.45103		L203	N15.18836	E76.45125
R204	N15.18847	E76.45083		L204	N15.18837	E76.45102
R205	N15.18852	E76.45061		L205	N15.18838	E76.45081
R206	N15.18856	E76.45038		L206	N15.18843	E76.45059
R207	N15.18852	E76.45020		L207	N15.18846	E76.45038
R208	N15.18847	E76.45001		L208	N15.18843	E76.45022
R209	N15.18841	E76.44986		L209	N15.18839	E76.45004
R210	N15.18837	E76.44968		L210	N15.18833	E76.44988
R211	N15.18830	E76.44956		L211	N15.18828	E76.44972
R212	N15.18820	E76.44941		L212	N15.18822	E76.44961
R213	N15.18810	E76.44929		L213	N15.18813	E76.44947
R214	N15.18795	E76.44917		L214	N15.18803	E76.44936
R215	N15.18784	E76.44908		L215	N15.18789	E76.44924
R216	N15.18763	E76.44898		L216	N15.18779	E76.44916
R217	N15.18748	E76.44891		L217	N15.18759	E76.44906
R218	N15.18734	E76.44885		L218	N15.18744	E76.44899
R219	N15.18720	E76.44881		L219	N15.18731	E76.44894
R220	N15.18701	E76.44875		L220	N15.18718	E76.44890
R221	N15.18681	E76.44870		L221	N15.18698	E76.44884
R222	N15.18673	E76.44868		L222	N15.18679	E76.44879
R223	N15.18662	E76.44864		L223	N15.18671	E76.44877
R224	N15.18654	E76.44857		L224	N15.18657	E76.44873
R225	N15.18646	E76.44846		L225	N15.18647	E76.44863
R226	N15.18638	E76.44832		L226	N15.18639	E76.44851
R227	N15.18631	E76.44821		L227	N15.18631	E76.44837
R228	N15.18623	E76.44808		L228	N15.18624	E76.44826
R229	N15.18615	E76.44801		L229	N15.18616	E76.44815
R230	N15.18600	E76.44792		L230	N15.18609	E76.44809
R231	N15.18577	E76.44782		L231	N15.18596	E76.44801
R232	N15.18557	E76.44773		L232	N15.18573	E76.44790
R233	N15.18546	E76.44757		L233	N15.18552	E76.44780
R234	N15.18538	E76.44744		L234	N15.18538	E76.44762
R235	N15.18521	E76.44725		L235	N15.18531	E76.44749
R236	N15.18505	E76.44716		L236	N15.18516	E76.44733
R237	N15.18487	E76.44709		L237	N15.18501	E76.44725
R238	N15.18477	E76.44702		L238	N15.18483	E76.44717
R239	N15.18469	E76.44689		L239	N15.18470	E76.44709
R240	N15.18454	E76.44676		L240	N15.18462	E76.44695
R241	N15.18440	E76.44657		L241	N15.18448	E76.44682
R242	N15.18430	E76.44643		L242	N15.18433	E76.44662
				L243	N15.18424	E76.44650