

RAMDEV IRON ORE MINE OF M/s. MSPL LIMITED							
APPROACH ROAD GPS READINGS							
LEFT SIDE GPS READINGS				RIGHT SIDE GPS READINGS			
Grid: Lat/Lon hddd.ddddd° - DATUM WGS 84				Grid: Lat/Lon hddd.ddddd° - DATUM WGS 84			
SL.No	LATITUDE	LONGITUDE	REMARKS	SL.No	LATITUDE	LONGITUDE	REMARKS
L1	N15.18799	E76.43140	REVENUE	R1	N15.18807	E76.43134	REVENUE
L1A	N15.18793	E76.43133	FOREST - S1 PATCH	R1A	N15.18802	E76.43129	FOREST - S1 PATCH
L2	N15.18790	E76.43130	FOREST - S1 PATCH	R2	N15.18796	E76.43123	FOREST - S1 PATCH
L3	N15.18786	E76.43127	FOREST - S1 PATCH	R3	N15.18789	E76.43117	FOREST - S1 PATCH
L4	N15.18784	E76.43128	FOREST - S1 PATCH	R4	N15.18782	E76.43118	FOREST - S1 PATCH
L5	N15.18772	E76.43132	FOREST - S1 PATCH	R5	N15.18768	E76.43123	FOREST - S1 PATCH
L6	N15.18752	E76.43143	FOREST - S1 PATCH	R6	N15.18748	E76.43135	FOREST - S1 PATCH
L6A	N15.18722	E76.43158	FOREST - S1 PATCH	R7	N15.18703	E76.43156	FOREST - S1 PATCH
L7	N15.18707	E76.43165	REVENUE	R8	N15.18657	E76.43177	REVENUE
L8	N15.18660	E76.43186	REVENUE	R9	N15.18620	E76.43189	REVENUE
L9	N15.18623	E76.43198	REVENUE	R10	N15.18592	E76.43203	REVENUE
L10	N15.18596	E76.43212	REVENUE	R11	N15.18550	E76.43223	REVENUE
L11	N15.18554	E76.43232	REVENUE	R12	N15.18531	E76.43235	REVENUE
L12	N15.18535	E76.43244	REVENUE	R13	N15.18512	E76.43242	REVENUE
L13	N15.18512	E76.43251	REVENUE	R14	N15.18497	E76.43239	REVENUE
L14	N15.18497	E76.43249	REVENUE	R15	N15.18487	E76.43236	REVENUE
L15	N15.18484	E76.43245	REVENUE	R16	N15.18462	E76.43224	REVENUE
L16	N15.18459	E76.43233	REVENUE	R17	N15.18442	E76.43220	REVENUE
L17	N15.18441	E76.43229	REVENUE	R18	N15.18417	E76.43217	REVENUE
L18	N15.18415	E76.43226	REVENUE	R19	N15.18403	E76.43213	REVENUE
L19	N15.18398	E76.43222	REVENUE	R20	N15.18387	E76.43200	REVENUE
L20	N15.18381	E76.43207	REVENUE	R21	N15.18373	E76.43182	REVENUE
L21	N15.18366	E76.43187	REVENUE	R22	N15.18360	E76.43166	REVENUE
L22	N15.18354	E76.43173	REVENUE	R23	N15.18343	E76.43156	REVENUE
L23	N15.18340	E76.43165	REVENUE	R24	N15.18324	E76.43153	REVENUE
L24	N15.18323	E76.43162	REVENUE	R25	N15.18306	E76.43152	REVENUE
L25	N15.18305	E76.43161	REVENUE	R26	N15.18274	E76.43143	REVENUE
L26	N15.18272	E76.43153	REVENUE	R26A	N15.18269	E76.43143	FOREST - S2 PATCH
L26A	N15.18263	E76.43153	FOREST - S2 PATCH	R27	N15.18255	E76.43142	FOREST - S2 PATCH
L27	N15.18258	E76.43152	FOREST - S2 PATCH	R28	N15.18246	E76.43146	FOREST - S2 PATCH
L28	N15.18253	E76.43154	FOREST - S2 PATCH	R29	N15.18239	E76.43156	FOREST - S2 PATCH
L29	N15.18248	E76.43160	FOREST - S2 PATCH	R30	N15.18234	E76.43169	FOREST - S2 PATCH
L30	N15.18244	E76.43169	FOREST - S2 PATCH	R31	N15.18233	E76.43181	FOREST - S2 PATCH
L31	N15.18242	E76.43179	FOREST - S2 PATCH	R32	N15.18237	E76.43196	FOREST - S2 PATCH
L32	N15.18246	E76.43193	FOREST - S2 PATCH	R33	N15.18245	E76.43224	FOREST - S2 PATCH
L32A	N15.18251	E76.43211	FOREST - S2 PATCH	R34	N15.18250	E76.43252	FOREST - S2 PATCH
L33	N15.18254	E76.43222	REVENUE	R35	N15.18251	E76.43281	REVENUE
L34	N15.18259	E76.43251	REVENUE	R36	N15.18250	E76.43296	REVENUE
L35	N15.18260	E76.43280	REVENUE	R37	N15.18248	E76.43304	REVENUE
L36	N15.18260	E76.43298	REVENUE	R38	N15.18245	E76.43310	REVENUE
L37	N15.18256	E76.43314	REVENUE	R39	N15.18236	E76.43311	REVENUE
L38	N15.18249	E76.43320	REVENUE	R40	N15.18221	E76.43308	REVENUE
L39	N15.18235	E76.43321	REVENUE	R41	N15.18206	E76.43304	FOREST / REVENUE
L40	N15.18219	E76.43317	REVENUE	R42	N15.18205	E76.43289	FOREST
L41	N15.18203	E76.43313	REVENUE	R43	N15.18199	E76.43270	FOREST
L42	N15.18192	E76.43312	REVENUE	R44	N15.18191	E76.43252	FOREST
L43	N15.18192	E76.43302	FOREST / REVENUE	R45	N15.18183	E76.43243	FOREST
L44	N15.18192	E76.43291	FOREST	R46	N15.18173	E76.43239	FOREST
L45	N15.18187	E76.43275	FOREST	R47	N15.18157	E76.43232	FOREST
L46	N15.18179	E76.43259	FOREST	R48	N15.18151	E76.43229	FOREST
L47	N15.18175	E76.43254	FOREST	R49	N15.18148	E76.43222	FOREST
L48	N15.18168	E76.43251	FOREST	R50	N15.18135	E76.43207	FOREST
L49	N15.18151	E76.43245	FOREST	R51	N15.18130	E76.43202	FOREST
L50	N15.18141	E76.43240	FOREST	R52	N15.18129	E76.43195	FOREST
L51	N15.18136	E76.43229	FOREST	R53	N15.18126	E76.43176	FOREST
L52	N15.18125	E76.43217	FOREST	R54	N15.18119	E76.43157	FOREST
L53	N15.18117	E76.43209	FOREST	R55	N15.18111	E76.43148	FOREST
L54	N15.18116	E76.43197	FOREST	R56	N15.18106	E76.43141	FOREST
L55	N15.18113	E76.43180	FOREST	R57	N15.18103	E76.43132	FOREST
L56	N15.18108	E76.43164	FOREST	R58	N15.18109	E76.43116	FOREST
L57	N15.18096	E76.43153	FOREST	R59	N15.18116	E76.43098	FOREST
L58	N15.18090	E76.43147	FOREST	R60	N15.18117	E76.43078	FOREST
L59	N15.18089	E76.43130	FOREST	R61	N15.18120	E76.43061	FOREST
L60	N15.18097	E76.43111	FOREST	R62	N15.18125	E76.43044	FOREST
L61	N15.18102	E76.43095	FOREST	R63	N15.18132	E76.43029	FOREST
L62	N15.18104	E76.43077	FOREST	R64	N15.18145	E76.43018	FOREST
L63	N15.18107	E76.43058	FOREST	R65	N15.18157	E76.43004	FOREST
L64	N15.18112	E76.43039	FOREST	R66	N15.18168	E76.42991	FOREST
L65	N15.18121	E76.43020	FOREST	R67	N15.18183	E76.42984	FOREST
L66	N15.18136	E76.43008	FOREST	R68	N15.18201	E76.42977	FOREST
L67	N15.18147	E76.42994	FOREST	R69	N15.18215	E76.42965	FOREST
L68	N15.18160	E76.42980	FOREST	R70	N15.18231	E76.42956	FOREST
L69	N15.18178	E76.42971	FOREST	R71	N15.18245	E76.42941	FOREST

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SL.No	LATITUDE	LONGITUDE	REMARKS	SL.No	LATITUDE	LONGITUDE	REMARKS
L70	N15.18194	E76.42965	FOREST	R72	N15.18253	E76.42922	FOREST
L71	N15.18207	E76.42954	FOREST	R73	N15.18254	E76.42902	FOREST
L72	N15.18223	E76.42944	FOREST	R74	N15.18251	E76.42886	FOREST
L73	N15.18234	E76.42933	FOREST	R75	N15.18237	E76.42885	FOREST
L74	N15.18240	E76.42919	FOREST	R76	N15.18227	E76.42892	FOREST
L75	N15.18237	E76.42915	FOREST	R77	N15.18214	E76.42914	FOREST
L76	N15.18232	E76.42917	FOREST	R78	N15.18197	E76.42931	FOREST
L77	N15.18220	E76.42933	FOREST	R79	N15.18181	E76.42938	FOREST
L78	N15.18203	E76.42943	FOREST	R80	N15.18164	E76.42943	FOREST
L79	N15.18186	E76.42951	FOREST	R81	N15.18147	E76.42948	FOREST
L80	N15.18168	E76.42956	FOREST	R82	N15.18129	E76.42952	FOREST
L81	N15.18151	E76.42962	FOREST	R83	N15.18112	E76.42959	FOREST
L82	N15.18133	E76.42966	FOREST	R84	N15.18098	E76.42961	FOREST
L83	N15.18117	E76.42972	FOREST	R85	N15.18081	E76.42960	FOREST
L84	N15.18097	E76.42978	FOREST	R86	N15.18073	E76.42959	FOREST
L85	N15.18078	E76.42974	FOREST	R87	N15.18060	E76.42963	FOREST
L86	N15.18074	E76.42973	FOREST	R88	N15.18043	E76.42968	FOREST
L87	N15.18064	E76.42976	FOREST	R89	N15.18025	E76.42975	FOREST
L88	N15.18047	E76.42981	FOREST	R90	N15.18009	E76.42985	FOREST
L89	N15.18031	E76.42988	FOREST	R91	N15.17994	E76.42999	FOREST
L90	N15.18017	E76.42997	FOREST	R92	N15.17986	E76.43018	FOREST
L91	N15.18005	E76.43007	FOREST	R93	N15.17980	E76.43036	FOREST
L92	N15.17998	E76.43022	FOREST	R94	N15.17976	E76.43054	FOREST
L93	N15.17993	E76.43040	FOREST	R95	N15.17971	E76.43070	FOREST
L94	N15.17989	E76.43058	FOREST	R96	N15.17966	E76.43076	FOREST
L95	N15.17983	E76.43077	FOREST	R97	N15.17961	E76.43078	FOREST
L96	N15.17975	E76.43087	FOREST	R98	N15.17946	E76.43080	FOREST
L97	N15.17965	E76.43092	FOREST	R99	N15.17929	E76.43075	FOREST
L98	N15.17945	E76.43094	FOREST	R100	N15.17911	E76.43072	FOREST
L99	N15.17926	E76.43089	FOREST	R101	N15.17893	E76.43069	FOREST
L100	N15.17909	E76.43086	FOREST	R102	N15.17876	E76.43067	FOREST
L101	N15.17891	E76.43083	FOREST	R103	N15.17858	E76.43062	FOREST
L102	N15.17873	E76.43081	FOREST	R104	N15.17840	E76.43061	FOREST
L103	N15.17856	E76.43076	FOREST	R105	N15.17826	E76.43056	FOREST
L104	N15.17838	E76.43074	FOREST	R106	N15.17813	E76.43044	FOREST
L105	N15.17819	E76.43069	FOREST	R107	N15.17795	E76.43037	FOREST
L106	N15.17806	E76.43056	FOREST	R108	N15.17791	E76.43035	FOREST
L107	N15.17790	E76.43050	FOREST	R109	N15.17792	E76.43029	FOREST
L108	N15.17782	E76.43047	FOREST	R110	N15.17799	E76.43026	FOREST
L109	N15.17772	E76.43033	FOREST	R111	N15.17808	E76.43021	FOREST
L110	N15.17773	E76.43021	FOREST	R112	N15.17822	E76.43014	FOREST
L111	N15.17786	E76.43017	FOREST	R113	N15.17828	E76.43014	FOREST
L112	N15.17802	E76.43009	FOREST	R114	N15.17836	E76.43014	FOREST
L113	N15.17801	E76.43004	FOREST	R115	N15.17848	E76.43014	FOREST
L114	N15.17796	E76.43002	FOREST	R116	N15.17859	E76.43009	FOREST
L115	N15.17778	E76.43003	FOREST	R117	N15.17869	E76.42991	FOREST
L116	N15.17761	E76.43007	FOREST	R118	N15.17863	E76.42982	FOREST
L117	N15.17755	E76.43008	FOREST / LM	R119	N15.17843	E76.42980	FOREST
L118	N15.17742	E76.43010	IN ML No 2545 (LM)	R120	N15.17813	E76.42988	FOREST
L119	N15.17733	E76.43010	IN ML No 2545 (LM)	R121	N15.17795	E76.42988	FOREST
L120	N15.17724	E76.43006	IN ML No 2545 (LM)	R122	N15.17776	E76.42990	FOREST
L121	N15.17718	E76.43006	IN ML No 2545 (LM)	R123	N15.17759	E76.42993	FOREST
L122	N15.17713	E76.43009	IN ML No 2545 (LM)	R124	N15.17746	E76.42995	FOREST / LM
L123	N15.17707	E76.43017	IN ML No 2545 (LM)	R125	N15.17741	E76.42996	IN ML No 2545 (LM)
L124	N15.17697	E76.43021	IN ML No 2545 (LM)	R126	N15.17736	E76.42996	IN ML No 2545 (LM)
L125	N15.17680	E76.43027	IN ML No 2545 (LM)	R127	N15.17726	E76.42991	IN ML No 2545 (LM)
L126	N15.17666	E76.43035	IN ML No 2545 (LM)	R128	N15.17713	E76.42992	IN ML No 2545 (LM)
L127	N15.17654	E76.43045	IN ML No 2545 (LM)	R129	N15.17704	E76.42999	IN ML No 2545 (LM)
L128	N15.17643	E76.43058	IN ML No 2545 (LM)	R130	N15.17699	E76.43002	IN ML No 2545 (LM)
L129	N15.17635	E76.43073	IN ML No 2545 (LM)	R131	N15.17692	E76.43006	IN ML No 2545 (LM)
L130	N15.17627	E76.43090	IN ML No 2545 (LM)	R132	N15.17674	E76.43014	IN ML No 2545 (LM)
L131	N15.17622	E76.43104	IN ML No 2545 (LM)	R133	N15.17658	E76.43024	IN ML No 2545 (LM)
L132	N15.17623	E76.43118	IN ML No 2545 (LM)	R134	N15.17644	E76.43034	IN ML No 2545 (LM)
L133	N15.17626	E76.43137	IN ML No 2545 (LM)	R135	N15.17632	E76.43050	IN ML No 2545 (LM)
L134	N15.17624	E76.43158	IN ML No 2545 (LM)	R136	N15.17623	E76.43067	IN ML No 2545 (LM)
L135	N15.17616	E76.43177	IN ML No 2545 (LM)	R137	N15.17615	E76.43081	IN ML No 2545 (LM)
L136	N15.17601	E76.43182	IN ML No 2545 (LM)	R138	N15.17605	E76.43100	IN ML No 2545 (LM)
L137	N15.17591	E76.43179	IN ML No 2545 (LM)	R139	N15.17609	E76.43121	IN ML No 2545 (LM)
L138	N15.17581	E76.43179	IN ML No 2545 (LM)	R140	N15.17611	E76.43132	IN ML No 2545 (LM)
L139	N15.17565	E76.43184	IN ML No 2545 (LM)	R141	N15.17610	E76.43144	IN ML No 2545 (LM)
L140	N15.17549	E76.43191	IN ML No 2545 (LM)	R142	N15.17608	E76.43150	IN ML No 2545 (LM)
L141	N15.17533	E76.43198	IN ML No 2545 (LM)	R143	N15.17604	E76.43156	IN ML No 2545 (LM)
L142	N15.17518	E76.43207	IN ML No 2545 (LM)	R144	N15.17597	E76.43159	IN ML No 2545 (LM)

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Grid: Lat/Lon hddd.ddddd° - DATUM WGS 84				Grid: Lat/Lon hddd.ddddd° - DATUM WGS 84			
SL.No	LATITUDE	LONGITUDE	REMARKS	SL.No	LATITUDE	LONGITUDE	REMARKS
L143	N15.17504	E76.43217	IN ML No 2545 (LM)	R145	N15.17575	E76.43160	IN ML No 2545 (LM)
L144	N15.17490	E76.43230	IN ML No 2545 (LM)	R146	N15.17559	E76.43169	IN ML No 2545 (LM)
L145	N15.17477	E76.43242	IN ML No 2545 (LM)	R147	N15.17544	E76.43178	IN ML No 2545 (LM)
L146	N15.17463	E76.43254	IN ML No 2545 (LM)	R148	N15.17527	E76.43185	IN ML No 2545 (LM)
L147	N15.17450	E76.43267	IN ML No 2545 (LM)	R149	N15.17510	E76.43195	IN ML No 2545 (LM)
L148	N15.17437	E76.43279	IN ML No 2545 (LM)	R150	N15.17495	E76.43207	IN ML No 2545 (LM)
L149	N15.17426	E76.43293	IN ML No 2545 (LM)	R151	N15.17482	E76.43219	IN ML No 2545 (LM)
L150	N15.17415	E76.43308	IN ML No 2545 (LM)	R152	N15.17468	E76.43231	IN ML No 2545 (LM)
L151	N15.17402	E76.43322	IN ML No 2545 (LM)	R153	N15.17454	E76.43243	IN ML No 2545 (LM)
L152	N15.17387	E76.43334	IN ML No 2545 (LM)	R154	N15.17441	E76.43256	IN ML No 2545 (LM)
L153	N15.17371	E76.43344	IN ML No 2545 (LM)	R155	N15.17428	E76.43269	IN ML No 2545 (LM)
L154	N15.17355	E76.43352	IN ML No 2545 (LM)	R156	N15.17415	E76.43284	IN ML No 2545 (LM)
L155	N15.17331	E76.43364	IN ML No 2545 (LM)	R157	N15.17404	E76.43299	IN ML No 2545 (LM)
L156	N15.17324	E76.43363	IN ML No 2545 (LM)	R158	N15.17393	E76.43312	IN ML No 2545 (LM)
L157	N15.17318	E76.43358	IN ML No 2545 (LM)	R159	N15.17380	E76.43322	IN ML No 2545 (LM)
L158	N15.17320	E76.43347	IN ML No 2545 (LM)	R160	N15.17364	E76.43331	IN ML No 2545 (LM)
L159	N15.17340	E76.43325	IN ML No 2545 (LM)	R161	N15.17357	E76.43335	IN ML No 2545 (LM)
L160	N15.17352	E76.43312	IN ML No 2545 (LM)	R162	N15.17350	E76.43337	IN ML No 2545 (LM)
L161	N15.17362	E76.43297	IN ML No 2545 (LM)	R163	N15.17354	E76.43330	IN ML No 2545 (LM)
L162	N15.17372	E76.43282	IN ML No 2545 (LM)	R164	N15.17362	E76.43320	IN ML No 2545 (LM)
L163	N15.17378	E76.43267	IN ML No 2545 (LM)	R165	N15.17374	E76.43305	IN ML No 2545 (LM)
L164	N15.17380	E76.43250	IN ML No 2545 (LM)	R166	N15.17383	E76.43289	IN ML No 2545 (LM)
L165	N15.17381	E76.43239	FOREST / LM	R167	N15.17392	E76.43271	IN ML No 2545 (LM)
L166	N15.17382	E76.43224	FOREST	R168	N15.17393	E76.43251	IN ML No 2545 (LM)
L167	N15.17393	E76.43213	FOREST	R169	N15.17395	E76.43234	IN ML No 2545 (LM)
L168	N15.17408	E76.43199	FOREST	R170	N15.17404	E76.43219	FOREST / LM
L169	N15.17421	E76.43186	FOREST	R171	N15.17423	E76.43203	FOREST
L170	N15.17434	E76.43174	FOREST	R172	N15.17438	E76.43190	FOREST
L171	N15.17444	E76.43163	FOREST	R173	N15.17452	E76.43178	FOREST
L172	N15.17456	E76.43152	FOREST	R174	N15.17464	E76.43168	FOREST