

“Access to Drill Pads in Forest Area- Feasibility Report”

Zawar ML-3/89 (Block -I)



Areas:

Mochia

Baroi,

CPP Block

Zawarmala, Bowa

Zawar Exploration

Hindustan Zinc Limited

July 2017

Background: The Zawar Group of Mines is located 55 kilometers (kms) by road from the Udaipur city in south. M/s Hindustan Zinc Limited has 100% ownership of Mining Lease (ML-3/89) for Lead-Zinc, Silver and associated minerals from GOI. HZL has four operating underground mines viz. Mochia, Balaria, Baroi & Zawarmala within the lease.

Zawar is the oldest Lead-Zinc mine in India. There are number of ore bodies occurring in the dolomite of Middle Aravalli Group of Aravalli Supergroup. The nature of mineralization is lensoidal or en-echelon vein pattern. The type of ore is disseminated, stringers or semi-massive type in dolomite. Diamond core drilling will carry out from surface to intersect the mineralization in dipper part as well as in strike direction to increase the mine life.

Introduction:

Hindustan Zinc Limited (HZL) has continuing the exploration activities in lease hold area to increase the resource for extend the mine life and also generate the employment for locals as well as generate revenue. By the surface exploration activities several targets are identified in extension areas for drill test in Mochia, Baroi, Zawarmala and Balaria South (CPP block). Exploratory drilling is requiring to check the mineralization near surface or in dipper part by exploratory drilling from surface. Those areas are falling under forest therefore ground feasibility study was carried out on priority to minimize the impact on forest. This study includes ways and means to

- Avoid tree felling, minimal bush cleaning
- Terrain - no drill blasting
- Approach road - old roads to be used
- Drill pads - old drill pads be used

Team has identified 360 no of locations in lease hold area which was further follow-up on ground verification for accessibility. Total 227 no of drill pad has identified where drilling machine can easily approach through exist paths and old tracks and minimum land will use and no tree & bushes cutting and no much disturbance will happen in forest area (Fig. 2). Besides, those locations situated are on high hill slope and top of the hill where accessibility is very hard. HZL will carried out the drilling program with the help of the high capacity portable rigs. The capacity of the drill rigs is up to 500 to 700m for hit the target in depth. These rigs will cover only 4 to 5m space on surface. The focus is only minimum disturbance of the surface in forest land. The check list of those locations are attached as Annexure-2

HZL is using the advance drilling techniques to minimize the risk and environment friendly especially in the forest areas. The advance technique of drilling is capable to do the multi holes from one place. Different types of drill

rigs (Fig.1) in terms of capacity, power & size are also present to less damage and easy to approach in the area. Drill pad and advance multi directional drilling is defined below:



Dyna 120

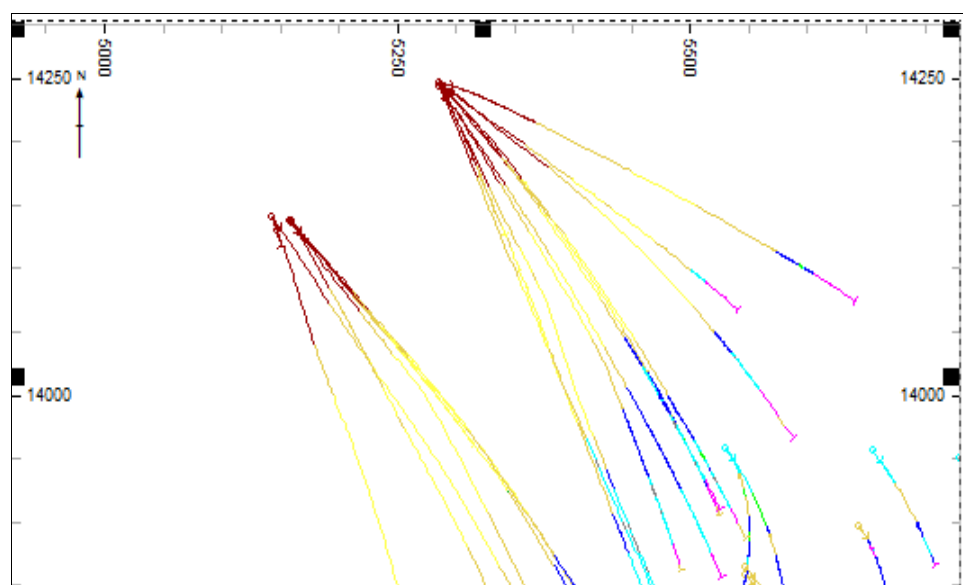
Truck Mounted Henzin

Fig.1

Drill pad: Drill pad is location where drilling machine can easy stable on the ground to test the drill target. A 20*20m space is required for drill pad to fix the drill machine on ground & other accessory tools, camp etc. is require during drilling on site.

Drilling: It is a cutting process that uses a drill bit to cut or enlarge a hole of circular cross-section in solid materials. The drill bit is a rotary cutting tool, often multipoint. The bit is pressed against the work piece and rotated at rates from hundreds to thousands of revolutions per minute. This forces the cutting edge against the work piece, cutting off chips (swarf) from the hole as it is drilled.

Multi Directional Drilling (MDD): A multi directional drilling is an advance technique of drilling in which 3 to 4 drill hole can do from the one drill Pad (Fig. 2). In this process we can less damage the surface and vegetation of the area.



Summary & Conclusion: HZL exploration was complete the studies of the target areas and decide not tree failing, no rock cutting will happen and use high capacity portable rigs for carried out the drilling program on those area which are on steep hill slope and on top of the hill. Old tracks and existing road will use to access on the drill pads. The summary of those areas is given below and details are given in Annexure-2

Area	Identified Drill Pads in No.	Accessibility	Road Leveling/ Site leveling	Failing Cactus & Bush	No Rock Cutting	No Trees Failing
Mochia	15	Old tracks	2000m	✓	✗	✗
CPP Block	4	Exist Road	300m	✓	✗	✗
Baroi	116	Old tracks	2000m	✗	✗	✗
Zawarmala	47	Old tracks	1500m	✓	✗	✗
Bowa Magra	45	Exist Road	300m	✗	✗	✗

Ground Check List for Feasibility Study-Zawar ML (03/89)									Annexure -2
Propsoed Drill Pad	Easting	Northing	Ground Condition	Accessibility	Rock Cutting	Bushes & Falling Cactus	Site levelling work	Tree falling	Area
PBH001	367402	2691652	Undulated	Yes	No	Yes	Yes	Yes	Baroi
PBH002	367423	2691573	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH003	367423	2691506	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH004	367497	2691426	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH005	367380	2691342	Undulated	Yes	No	Yes	Yes	Yes	Baroi
PBH006	367380	2691342	Undulated	Yes	No	Yes	Yes	Yes	Baroi
PBH007	367361	2691260	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH008	367369	2691129	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH009	367361	2691065	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH010	367349	2690980	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH011	367384	2690893	Undulated	Yes	No	Yes	Yes	Yes	Baroi
PBH012	367349	2690800	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH013	367338	2690740	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH014	367321	2690687	Hill slope	Yes	No	Yes	Yes	No	Baroi
PBH015	367155	2690170	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH016	367360	2691771	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH017	367391	2691389	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH018	367334	2691212	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH019	367372	2691155	Hill slope	Yes	No	Yes	Yes	Yes	Baroi
PBH020	368410	2693368	Hill slope	Yes	Yes	Yes	Yes	No	Baroi
PBH021	368359	2693467	Hill slope	Yes	Yes	Yes	Yes	No	Baroi
PBH022	368419	2693512	Undulated	Yes	No	Yes	Yes	No	Baroi
PBH023	368485	2693565	Undulated	Yes	No	Yes	Yes	No	Baroi
PBH024	368454	2693607	Flat	Yes	No	Yes	Yes	No	Baroi
PBH025	368634	2693770	Flat	Yes	No	Yes	Yes	No	Baroi
PBH026	368690	2693918	Scree	Yes	No	Yes	Yes	No	Baroi
PBH027	368768	2693951	Flat	Yes	No	No	No	No	Baroi
PBH028	368832	2693965	Scree	Yes	No	Yes	Yes	No	Baroi
PBH029	368986	2694066	Flat	Yes	No	Yes	Yes	No	Baroi
PBH030	368655	2693822	Hill slope	Yes	No	Yes	Yes	No	Baroi
PBH031	368440	2693570	Flat	Yes	No	Yes	Yes	No	Baroi
PBH032	367876	2692822	Undulated	Yes	No	Yes	Yes	No	Baroi
PBH033	367900	2692860	Hill slope	Yes	No	No	Yes	No	Baroi
PBH034	368042	2692904	Flat	Yes	No	No	Yes	Yes	Baroi
PBH035	368086	2692949	Flat	Yes	No	No	Yes	Yes	Baroi
PBH036	368166	2692985	Flat	Yes	No	No	Yes	No	Baroi
PBH037	368153	2693113	Flat	Yes	No	No	Yes	No	Baroi
PBH038	368259	2693167	Valley	Yes	No	Yes	Yes	No	Baroi
PBH039	368369	2693286	Flat	Yes	No	Yes	Yes	No	Baroi
PBH040	368450	2693343	undulated	Yes	No	Yes	Yes	No	Baroi
PBH041	368571	2693465	undulated	Yes	No	Yes	Yes	No	Baroi
PBH042	368649	2693719	undulated	Yes	No	Yes	Yes	Yes	Baroi
PBH043	368686	2693754	Flat	Yes	No	Yes	Yes	No	Baroi
PBH044	368688	2693908	Flat	Yes	No	Yes	Yes	Yes	Baroi
PBH045	368855	2693913	Flat	Yes	No	Yes	Yes	No	Baroi
PBH046	368897	2693956	undulated	Yes	No	Yes	Yes	No	Baroi
PBH047	368947	2693995	Valley	Yes	No	No	Yes	No	Baroi
PBH048	368414	2693330	Valley	Yes	No	No	Yes	No	Baroi
PBH049	369360	2693938	Valley	Yes	No	No	Yes	No	Baroi
PBH050	367952	2692904	Hill Slope	Yes	No	No	Yes	No	Baroi
PBH051	368304	2693211	Hill Slope	Yes	No	No	Yes	No	Baroi

Ground Check List for Feasibility Study-Zawar ML (03/89)									Annexure -2
Propsoed Drill Pad	Easting	Northing	Ground Condition	Accessibility	Rock Cutting	Bushes & Falling Cactus	Site levelling work	Tree falling	Area
PBH052	367994	2692907	Valley	Yes	No	No	Yes	No	Baroi
PBH053	368681	2693711	Flat	Yes	No	No	Yes	No	Baroi
PBH054	369826	2693681	Hill Slope	Yes	No	No	Yes	No	Baroi
PBH055	369736	2693812	Flat	Yes	No	No	Yes	No	Baroi
PBH056	369767	2693741	undulated	Yes	No	No	Yes	No	Baroi
PBH057	369165	2693956	undulated	Yes	No	No	Yes	No	Baroi
PBH058	369401	2693956	Flat	Yes	No	No	Yes	No	Baroi
PBH059	368770	2693915	undulated	Yes	No	No	Yes	No	Baroi
PBH060	368914	2694016	Old drill site	Yes	No	No	Yes	No	Baroi
PBH061	369014	2695033	undulated	Yes	No	No	Yes	No	Bowa
PBH062	369080	2695014	Undulated	Yes	No	No	Yes	No	Bowa
PBH063	369140	2695049	Undulated	Yes	No	No	Yes	No	Bowa
PBH064	369351	2695030	Undulated	Yes	No	No	No	No	Bowa
PBH065	369422	2694991	Hill slope	Yes	No	No	Yes	No	Bowa
PBH066	369498	2694943	Hill slope	Yes	No	No	Yes	No	Bowa
PBH067	369580	2694960	Undulated	Yes	No	No	Yes	No	Bowa
PBH068	369606	2694859	Undulated	Yes	No	No	Yes	No	Bowa
PBH069	369538	2694900	Hill slope	Yes	No	No	Yes	No	Bowa
PBH070	369795	2694800	Hill slope	Yes	Yes	No	Yes	No	Bowa
PBH071	369729	2694813	Undulated	Yes	Yes	No	Yes	No	Bowa
PBH072	369665	2694847	Flat	Yes	Yes	Yes	Yes	No	Bowa
PBH073	369871	2694851	Valley	Yes	No	Yes	Yes	No	Bowa
PBH074	369815	2694867	Undulated	Yes	No	No	Yes	No	Bowa
PBH075	369724	2694887	Flat	Yes	No	No	Yes	No	Bowa
PBH076	369642	2694900	Undulated	Yes	No	No	Yes	No	Bowa
PBH077	369246	2694609	Undulated	Yes	Yes	No	Yes	No	Bowa
PBH078	369321	2694593	Undulated	Yes	Yes	No	Yes	No	Bowa
PBH079	369362	2694605	Undulated	Yes	Yes	No	Yes	No	Bowa
PBH080	369464	2694598	Undulated	Yes	Yes	No	Yes	No	Bowa
PBH081	369533	2694601	Flat	Yes	Yes	No	Yes	No	Bowa
PBH082	369607	2694588	Flat	Yes	Yes	No	Yes	No	Bowa
PBH083	369192	2694612	Hill slope	Yes	Yes	No	Yes	No	Bowa
PBH084	369076	2694700	Valley	Yes	No	No	Yes	No	Bowa
PBH085	369000	2694739	Valley	Yes	No	No	Yes	No	Bowa
PBH086	368936	2694745	Valley	Yes	No	No	Yes	No	Bowa
PBH087	368838	2694762	Valley	Yes	No	No	Yes	No	Bowa
PBH088	369267	2694374	Valley	Yes	No	Yes	Yes	No	Bowa
PBH089	369311	2694368	Flat	Yes	Yes	No	Yes	No	Bowa
PBH090	369348	2694512	Flat	Yes	Yes	No	Yes	No	Bowa
PBH091	369411	2694513	Flat	Yes	Yes	No	Yes	No	Bowa
PBH092	369350	2694589	Valley	Yes	No	No	Yes	No	Bowa
PBH093	369100	2694653	Valley	Yes	No	No	Yes	No	Bowa
PBH094	368986	2694723	Valley	Yes	No	No	Yes	No	Bowa
PBH095	368905	2694739	Valley	Yes	No	No	Yes	No	Bowa
PBH096	369214	2695038	Valley	Yes	No	No	Yes	No	Bowa
PBH097	369766	2694858	Valley	Yes	No	No	Yes	No	Bowa
PBH098	369868	2694777	Valley	Yes	No	No	Yes	No	Bowa
PBH099	366015	2692109	Flat	Yes	No	No	Yes	No	Zawarmala
PBH100	366031	2692199	Flat	Yes	No	No	Yes	No	Zawarmala
PBH101	366058	2692297	Flat	Yes	No	No	Yes	No	Zawarmala
PBH102	366026	2692262	Flat	Yes	No	No	Yes	No	Zawarmala

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Propsoed Drill Pad	Easting	Northing	Ground Condition	Accessibility	Rock Cutting	Bushes & Falling Cactus	Site levelling work	Tree falling	Area
PBH103	366112	2692348	Flat	Yes	No	No	Yes	No	Zawarmala
PBH104	365796	2691496	Hill Slope	Yes	No	No	Yes	No	Zawarmala
PBH105	367363	2691876	Hill Slope	Yes	No	No	Yes	No	Baroi
PBH106	367408	2691765	Flat	Yes	No	No	Yes	No	Baroi
PBH107	367389	2691693	Flat	Yes	No	No	Yes	No	Baroi
PBH108	367377	2691616	Undulated	No	Yes	No	Yes	No	Baroi
PBH109	367363	2691549	Undulated	Yes	No	Yes	No	No	Baroi
PBH110	367348	2691437	Flat	No	Yes	No	Yes	No	Baroi
PBH111	367281	2691284	Undulated	No	Yes	No	Yes	No	Baroi
PBH112	367331	2691238	Flat	Yes	No	Yes	Yes	Yes	Baroi
PBH113	367311	2691165		Yes	No	No	No	No	Baroi
PBH114	367298	2691101	Undulated	No	Yes	No	No	No	Baroi
PBH115	367286	2691012	Flat	Yes	No	No	Yes	No	Baroi
PBH116	367306	2690983	Flat	Yes	Yes	No	Yes	No	Baroi
PBH117	367294	2690798	Undulated	Yes	No	No	Yes	No	Baroi
PBH118	367321	2690717	Undulated	Yes	No	No	Yes	No	Baroi
PBH119	367215	2690665	Undulated	No	Yes	No	Yes	No	Baroi
PBH120	367210	2690429	Undulated	No	Yes	No	Yes	No	Baroi
PBH121	367165	2690336	Flat	Yes	No	No	Yes	Yes	Baroi
PBH122	367020	2690234	Undulated	No	Yes	No	No	No	Baroi
PBH123	367086	2690113		Yes	No			No	Baroi
PBH124	367060	2690005	Flat	No	Yes	No	Yes	No	Baroi
PBH125	367395	2691584	Undulated	No	Yes	No	No	No	Baroi
PBH126	365944	2690121	Undulated	No	Yes	No	Yes	No	Zawarmala
PBH127	365795	2690534	Flat	Yes	No	Yes	No	No	Zawarmala
PBH128	365745	2690712	Undulated	No	Yes	No	Yes	No	Zawarmala
PBH129	365684	2690888	Agricultural	No	Yes	No	Yes	No	Zawarmala
PBH130	365696	2690808	Agricultural	Yes	Yes	No	Yes	No	Zawarmala
PBH131	365798	2691381	Undulated	Yes	Yes	No	Yes	No	Zawarmala
PBH132	365706	2690769	Undulated	No	Yes	Yes	Yes	No	Zawarmala
PBH133	365869	2690394	Undulated	old track	No	No	No	No	Zawarmala
PBH134	365835	2690560	Undulated	No	Yes	No	Yes	No	Zawarmala
PBH135	365796	2690712	Hill slope	No	Yes	No	Yes	No	Zawarmala
PBH136	365843	2690786	Undulated	old track	No	No	Yes	No	Zawarmala
PBH137	369118	2694837	Flat	No	Yes	No	Yes	No	Bowa
PBH138	367704	2695444	Hill slope	No	No	No	Yes	No	Mochia
PBH139	369055	2694969	Foot hill	Yes	Yes	Yes	Yes	No	Bowa
PBH140	368357	2695001	Undulated	Yes	No	Yes	Yes	No	Mochia
PBH141	368320	2695002	Foot hill	Yes	No	No	Yes	No	Mochia
PBH142	368115	2695103	Undulated	Yes	Yes	Yes	Yes	No	Mochia
PBH143	369216	2694998	Undulated	Yes	Yes	Yes	Yes	No	Bowa
PBH144	367856	2695197	Foot hill	Yes	Yes	Yes	Yes	No	Mochia
PBH145	367962	2695193	Undulated	Yes	No	Yes	Yes	No	Mochia
PBH146	367588	2695096	Flat	No	Yes	No	No	Yes	Mochia
PBH147	367686	2695254	Flat	No	Yes	No	No	No	Mochia
PBH148	367970	2695148	Undulated	No	Yes	No	Yes	No	Mochia
PBH149	367812	2695365	Valley	Yes	No		Yes	No	Mochia
PBH150	367880	2695443	Valley	Yes	No	Yes	Yes	Yes	Mochia
PBH151	367936	2695420	Valley	No	Yes	Yes	Yes	Yes	Mochia
PBH152	368049	2695409	Flat	Yes	No			No	Mochia
PBH153	368092	2695389	Flat	No	Yes		Yes	No	Mochia

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Proposed Drill Pad	Easting	Northing	Ground Condition	Accessibility	Rock Cutting	Bushes & Falling Cactus	Site levelling work	Tree falling	Area
PBH154	368179	2695351	Valley	Yes	No	Yes	Yes	Yes	Mochia
PBH155	367354	2690893	Valley	Yes	No	Yes	Yes	Yes	Baroi
PBH156	367286	2690837	Valley	Yes	No	Yes	Yes	Yes	Baroi
PBH157	367250	2690655	Valley	Yes	No	Yes	Yes	Yes	Baroi
PBH158	366920	2690608	Flat	Yes	No			Yes	Zawarmala
PBH159	366857	2690537	Flat	No	Yes			No	Zawarmala
PBH160	366870	2690448	Flat	No	Yes			No	Zawarmala
PBH161	366838	2690413	Flat	No	Yes	Yes	Yes	Yes	Zawarmala
PBH162	366866	2690310	Flat	No	Yes	Yes	Yes	No	Zawarmala
PBH163	366826	2690347	Flat	No	Yes			No	Zawarmala
PBH164	366793	2690055	Flat	No	Yes		Yes	Yes	Baroi
PBH165	367312	2691180	Flat	No	Yes	Yes	Yes	Yes	Baroi
PBH166	367319	2691125	Hill slope	No	Yes		Yes	No	Baroi
PBH167	367281	2691399	Hill slope	No	Yes		Yes	No	Baroi
PBH168	367290	2691346	Flat	Yes	No		Yes	No	Baroi
PBH169	367242	2691440	Flat	Yes	No		Yes	No	Baroi
PBH170	367286	2691267	Flat		No	No	Yes	No	Baroi
PBH171	370025	2692667	Flat	No	Yes	No	Yes	No	CPP
PBH172	370050	2692568	Flat	No	Yes	No	Yes	No	CPP
PBH173	370082	2692784	Flat		No			No	CPP
PBH174	370073	2692669	Flat		No			No	CPP
PBH175	366207	2690232	Hill slope	Yes	No	Yes	Yes	No	Zawarmala
PBH176	366268	2690516	Hill slope	old track	No	Yes	Yes	No	Zawarmala
PBH177	366248	2690405	Hill slope	old track	No	Yes	Yes	No	Zawarmala
PBH178	366218	2690319	Hill slope	old track	No	Yes	Yes	No	Zawarmala
PBH179	366561	2690661	Hill slope	Yes	No	Yes	Yes	No	Zawarmala
PBH180	366546	2690387	Hill slope	Yes	No	Yes	Yes	No	Zawarmala
PBH181	366602	2691005	Hill slope	Yes	No	Yes	Yes	No	Zawarmala
PBH182	366032	2691057	Hill slope	Yes	No	Yes	Yes	No	Zawarmala
PBH183	367790	2691437	Valley	Yes	No	Yes	Yes	No	Baroi
PBH184	367775	2691651	Flat	Yes	No	Yes	Yes	No	Baroi
PBH185	367690	2691588	Agricultural	Yes	Yes	No	Yes	No	Baroi
PBH186	367427	2690937	Flat	old track	No	Yes	Yes	No	Baroi
PBH187	367682	2691622	Flat	old track	No	Yes	Yes	No	Baroi
PBH188	367750	2691523	Flat	old track	No	Yes	Yes	No	Baroi
PBH189	367613	2691547	Flat	old track	No	Yes	Yes	No	Baroi
PBH190	365978	2690474	Valley	Yes	No	Yes	Yes	No	Zawarmala
PBH191	365982	2690250	Valley	Yes	No	Yes	Yes	No	Zawarmala
PBH192	366013	2690392	Flat	Yes	No	Yes	Yes	No	Zawarmala
PBH193	365933	2690500	Flat	Yes	No	Yes	Yes	No	Zawarmala
PBH194	367955	2692740	Flat	Yes	No	Yes	Yes	No	Baroi
PBH195	367987	2692787	Flat	Yes	No	Yes	Yes	No	Baroi
PBH196	367398	2690655	Flat	Yes	No	Yes	Yes	No	Baroi
PBH197	367383	2690435	Flat	Yes	No	Yes	Yes	No	Baroi
PBH198	367329	2690421	Flat	Yes	No	No	Yes	No	Baroi
PBH199	367297	2690363	Flat	Yes	No	No	Yes	No	Baroi
PBH200	367228	2690100	Flat	Yes	No	No	Yes	No	Baroi
PBH201	365945	2690252	Flat	Yes	No	No	Yes	No	Zawarmala
PBH202	365910	2690170	Flat	Yes	No	No	Yes	No	Zawarmala
PBH203	365899	2691024	Flat	Yes	No	No	Yes	No	Zawarmala
PBH204	365930	2691160	Flat	Yes	No	No	Yes	No	Zawarmala

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Proposed Drill Pad	Easting	Northing	Ground Condition	Accessibility	Rock Cutting	Bushes & Falling Cactus	Site levelling work	Tree falling	Area
PBH205	365857	2690907	Flat	Yes	No	No	Yes	No	Zawarmala
PBH206	365855	2690856	Flat	Yes	No	Yes	Yes	No	Zawarmala
PBH207	367598	2691470	Flat	Yes	No	Yes	Yes	No	Baroi
PBH208	367675	2691724	Flat	Yes	No	Yes	Yes	No	Baroi
PBH209	367702	2691817	Flat	Yes	No	Yes	Yes	No	Baroi
PBH210	367719	2691936	Flat	Yes	No	Yes	Yes	No	Baroi
PBH211	369321	2694769	Flat	Yes	No	Yes	Yes	No	Bowa
PBH212	369244	2694675	Flat	Yes	No	Yes	Yes	No	Bowa
PBH213	369710	2694618	Flat	Yes	No	Yes	Yes	No	Bowa
PBH214	369550	2694719	Flat	old track	No	No	Yes	No	Bowa
PBH215	367681	2691188	Flat	old track	No	No	Yes	No	Baroi
PBH216	367253	2690224	Flat	old track	No	No	Yes	No	Baroi
PBH217	367559	2690715	Flat	old track	No	No	Yes	No	Baroi
PBH218	367639	2691028	Flat	old track	No	No	Yes	No	Baroi
PBH219	367717	2691246	Flat	old track	No	No	Yes	No	Baroi
PBH220	365926	2691092	Flat	old track	No	No	Yes	No	Zawarmala
PBH221	366177	2690813	Flat	old track	No	No	Yes	No	Zawarmala
PBH222	366025	2690561	Flat	old track	No	No	Yes	No	Zawarmala
PBH223	366006	2690902	Flat	old track	No	No	Yes	No	Zawarmala
PBH224	366044	2690675	Flat	old track	No	No	Yes	No	Zawarmala
PBH225	367595	2691264	Flat	old track	No	No	Yes	No	Baroi
PBH226	367515	2691141	Flat	old track	No	No	Yes	No	Baroi
PBH227	366585	2690338	Flat	old track	No	No	Yes	No	Zawarmala