



LEASE PILLAR COORDINATES OF JADUGUDA MINES									
No.	Pillar No.	Eastings	Northings	Latitude	Longitude	Height	Elevation		
1	1	450245.127	250805.413	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
2	2	450245.240	250805.769	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
3	3	450245.402	250806.000	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
4	4	450245.567	250806.112	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
5	5	450245.732	250806.224	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
6	6	450245.897	250806.336	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
7	7	450246.062	250806.448	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
8	8	450246.227	250806.560	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
9	9	450246.392	250806.672	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
10	10	450246.557	250806.784	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
11	11	450246.722	250806.896	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
12	12	450246.887	250807.008	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
13	13	450247.052	250807.120	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
14	14	450247.217	250807.232	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
15	15	450247.382	250807.344	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
16	16	450247.547	250807.456	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
17	17	450247.712	250807.568	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
18	18	450247.877	250807.680	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
19	19	450248.042	250807.792	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
20	20	450248.207	250807.904	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
21	21	450248.372	250808.016	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
22	22	450248.537	250808.128	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
23	23	450248.702	250808.240	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
24	24	450248.867	250808.352	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
25	25	450249.032	250808.464	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
26	26	450249.197	250808.576	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
27	27	450249.362	250808.688	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
28	28	450249.527	250808.800	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
29	29	450249.692	250808.912	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
30	30	450249.857	250809.024	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
31	31	450250.022	250809.136	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
32	32	450250.187	250809.248	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
33	33	450250.352	250809.360	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
34	34	450250.517	250809.472	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
35	35	450250.682	250809.584	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
36	36	450250.847	250809.696	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
37	37	450251.012	250809.808	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
38	38	450251.177	250809.920	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
39	39	450251.342	250810.032	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
40	40	450251.507	250810.144	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
41	41	450251.672	250810.256	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
42	42	450251.837	250810.368	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
43	43	450252.002	250810.480	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
44	44	450252.167	250810.592	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
45	45	450252.332	250810.704	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
46	46	450252.497	250810.816	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
47	47	450252.662	250810.928	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
48	48	450252.827	250811.040	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
49	49	450252.992	250811.152	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
50	50	450253.157	250811.264	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
51	51	450253.322	250811.376	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
52	52	450253.487	250811.488	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
53	53	450253.652	250811.600	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
54	54	450253.817	250811.712	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
55	55	450253.982	250811.824	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
56	56	450254.147	250811.936	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
57	57	450254.312	250812.048	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
58	58	450254.477	250812.160	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
59	59	450254.642	250812.272	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
60	60	450254.807	250812.384	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
61	61	450254.972	250812.496	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
62	62	450255.137	250812.608	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
63	63	450255.302	250812.720	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
64	64	450255.467	250812.832	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
65	65	450255.632	250812.944	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
66	66	450255.797	250813.056	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
67	67	450255.962	250813.168	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
68	68	450256.127	250813.280	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
69	69	450256.292	250813.392	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
70	70	450256.457	250813.504	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
71	71	450256.622	250813.616	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
72	72	450256.787	250813.728	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
73	73	450256.952	250813.840	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
74	74	450257.117	250813.952	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
75	75	450257.282	250814.064	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
76	76	450257.447	250814.176	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
77	77	450257.612	250814.288	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
78	78	450257.777	250814.400	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
79	79	450257.942	250814.512	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
80	80	450258.107	250814.624	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
81	81	450258.272	250814.736	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
82	82	450258.437	250814.848	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
83	83	450258.602	250814.960	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
84	84	450258.767	250815.072	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
85	85	450258.932	250815.184	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
86	86	450259.097	250815.296	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
87	87	450259.262	250815.408	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
88	88	450259.427	250815.520	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
89	89	450259.592	250815.632	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
90	90	450259.757	250815.744	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
91	91	450259.922	250815.856	122°40'55.32022"	88°20'18.10067"	54.235	111.149		
92	92	450260.087	250815.968	122°40'55.32022"					