

**Details of the Chemical Analysis for Gold and Silver of Primary Samples of the boreholes drilled by MECL in
Jamtola-Khandapar Block, District- Balaghat, Madhya Pradesh**

BH No. - MJGL-01								
Sl.No.	Lab No.	Sample No.	Depth (m)		Extrapolated length	Sample Length	Au (PPB)	Ag (PPB)
			From	To			(DL= 10 PPB)	(DL= 10 PPB)
1	JIC-301	MJGL/01/01	42.00	43.00	1.00	0.97	<10.00	321.02
2	JIC-302	MJGL/01/02	43.00	44.00	1.00	0.97	<10.00	<10.00
3	JIC-303	MJGL/01/03	44.00	45.00	1.00	0.97	<10.00	91.72
4	JIC-304	MJGL/01/04	45.00	45.50	0.50	0.50	<10.00	298.33
5	JIC-305	MJGL/01/05	45.50	46.00	0.50	0.50	<10.00	<10.00
6	JIC-306	MJGL/01/06	46.00	46.50	0.50	0.50	<10.00	204.61
7	JIC-307	MJGL/01/07	46.50	47.00	0.50	0.50	<10.00	10.05
8	JIC-308	MJGL/01/08	47.00	47.50	0.50	0.50	<10.00	133.58
9	JIC-309	MJGL/01/09	47.50	48.00	0.50	0.50	<10.00	151.82
10	JIC-310	MJGL/01/10	48.00	49.00	1.00	0.91	<10.00	242.46
11	JIC-311	MJGL/01/11	49.00	50.00	1.00	0.91	<10.00	333.43
12	JIC-312	MJGL/01/12	50.00	51.00	1.00	0.91	<10.00	640.00
13	JIC-313	MJGL/01/13	60.00	61.00	1.00	0.90	<10.00	200.94
14	JIC-314	MJGL/01/14	61.00	62.00	1.00	0.90	<10.00	218.35
15	JIC-315	MJGL/01/15	62.00	63.00	1.00	0.90	<10.00	660.11
16	JIC-316	MJGL/01/16	63.00	63.50	0.50	0.46	<10.00	285.97
17	JIC-317	MJGL/01/17	63.50	64.00	0.50	0.46	<10.00	105.45
18	JIC-318	MJGL/01/18	64.00	64.50	0.50	0.46	<10.00	164.17
19	JIC-319	MJGL/01/19	64.50	65.00	0.50	0.46	<10.00	3102.82
20	JIC-320	MJGL/01/20	65.00	65.50	0.50	0.46	<10.00	381.34
21	JIC-321	MJGL/01/21	65.50	66.00	0.50	0.46	<10.00	180.04
22	JIC-322	MJGL/01/22	66.00	66.50	0.50	0.48	<10.00	169.34
23	JIC-323	MJGL/01/23	66.50	67.00	0.50	0.48	<10.00	5223.88
24	JIC-324	MJGL/01/24	67.00	67.50	0.50	0.48	<10.00	137.83
25	JIC-325	MJGL/01/25	67.50	68.00	0.50	0.48	<10.00	137.47
26	JIC-326	MJGL/01/26	68.00	68.50	0.50	0.48	<10.00	663.15
27	JIC-327	MJGL/01/27	68.50	69.00	0.50	0.48	<10.00	340.02
28	JIC-328	MJGL/01/28	69.00	70.00	1.00	0.96	<10.00	220.00
29	JIC-329	MJGL/01/29	70.00	71.00	1.00	0.96	<10.00	<10.00
30	JIC-330	MJGL/01/30	71.00	72.00	1.00	0.96	<10.00	<10.00

BH No. - MJGL-02								
Sl.No.	Lab No.	Sample No.	Depth (m)		Extrapolated length	Sample Length	Au (PPB)	Ag (PPB)
			From	To			(DL= 10 PPB)	(DL= 10 PPB)
31	JIC-331	MJGL/02/01	27.00	28.00	1.00	1.00	<10.00	242.15
32	JIC-332	MJGL/02/02	28.00	29.00	1.00	1.00	<10.00	282.17
33	JIC-333	MJGL/02/03	29.00	30.00	1.00	1.00	<10.00	80.15
34	JIC-334	MJGL/02/04	30.00	30.50	0.50	0.50	<10.00	188.05
35	JIC-335	MJGL/02/05	30.50	31.00	0.50	0.50	<10.00	424.24
36	JIC-336	MJGL/02/06	31.00	31.50	0.50	0.50	<10.00	138.49
37	JIC-337	MJGL/02/07	31.50	32.00	0.50	0.50	<10.00	152.33
38	JIC-338	MJGL/02/08	32.00	32.50	0.50	0.50	<10.00	2464.44
39	JIC-339	MJGL/02/09	32.50	33.00	0.50	0.50	<10.00	183.71
40	JIC-340	MJGL/02/10	33.00	33.50	0.50	0.50	<10.00	157.44
41	JIC-341	MJGL/02/11	33.50	34.00	0.50	0.50	<10.00	131.12
42	JIC-342	MJGL/02/12	34.00	34.50	0.50	0.50	<10.00	167.44
43	JIC-343	MJGL/02/13	34.50	35.00	0.50	0.50	<10.00	238.06
44	JIC-344	MJGL/02/14	35.00	35.50	0.50	0.48	<10.00	151.09
45	JIC-345	MJGL/02/15	35.50	36.00	0.50	0.48	<10.00	131.28
46	JIC-346	MJGL/02/16	36.00	37.00	1.00	0.72	<10.00	236.75
47	JIC-347	MJGL/02/17	37.00	38.00	1.00	0.72	<10.00	760.78
48	JIC-348	MJGL/02/18	38.00	39.00	1.00	0.72	<10.00	751.15
49	JIC-349	MJGL/02/19	81.00	82.00	1.00	0.96	<10.00	138.35
50	JIC-350	MJGL/02/20	82.00	83.00	1.00	0.96	<10.00	129.48
51	JIC-351	MJGL/02/21	83.00	84.00	1.00	0.96	33.12	491.37
52	JIC-352	MJGL/02/22	84.00	84.50	0.50	0.48	27.97	887.11
53	JIC-353	MJGL/02/23	84.50	85.00	0.50	0.48	<10.00	792.21
54	JIC-354	MJGL/02/24	85.00	85.50	0.50	0.48	<10.00	222.86
55	JIC-355	MJGL/02/25	85.50	86.00	0.50	0.48	<10.00	441.08
56	JIC-356	MJGL/02/26	86.00	86.50	0.50	0.48	<10.00	384.24
57	JIC-357	MJGL/02/27	86.50	87.00	0.50	0.48	<10.00	998.48
58	JIC-358	MJGL/02/28	87.00	88.00	1.00	0.96	<10.00	487.68
59	JIC-359	MJGL/02/29	88.00	89.00	1.00	0.96	<10.00	6259.27
60	JIC-360	MJGL/02/30	89.00	90.00	1.00	0.96	<10.00	3569.59

BH No. - MJGL-03								
Sl.No.	Lab No.	Sample No.	Depth (m)		Extrapolated length	Sample Length	Au (PPB)	Ag (PPB)
			From	To			(DL= 10 PPB)	(DL= 10 PPB)
61	JIC -386	MJGL/03/01	30.00	31.00	1.00	0.95	BDL	194.34
62	JIC-387	MJGL/03/02	31.00	32.00	1.00	0.95	41.06	BDL
63	JIC-388	MJGL/03/03	32.00	33.00	1.00	0.95	BDL	325.18
64	JIC-389	MJGL/03/04	33.00	33.50	0.50	0.47	BDL	BDL
65	JIC-390	MJGL/03/05	33.50	34.00	0.50	0.47	BDL	448.46
66	JIC-391	MJGL/03/06	34.00	34.50	0.50	0.47	BDL	BDL
67	JIC-392	MJGL/03/07	34.50	35.00	0.50	0.47	BDL	BDL
68	JIC-393	MJGL/03/08	35.00	35.50	0.50	0.47	BDL	BDL
69	JIC-394	MJGL/03/09	35.50	36.00	0.50	0.47	BDL	BDL
70	JIC-395	MJGL/03/10	36.00	36.50	0.50	0.47	BDL	BDL
71	JIC-396	MJGL/03/11	36.50	37.00	0.50	0.47	BDL	BDL
72	JIC-397	MJGL/03/12	37.00	38.00	1.00	0.83	BDL	254.72
73	JIC-398	MJGL/03/13	38.00	39.00	1.00	0.83	BDL	943.23
74	JIC-399	MJGL/03/14	39.00	40.00	1.00	0.83	BDL	57.36
75	JIC-400	MJGL/03/15	48.00	49.00	1.00	0.97	13.88	807.76
76	JIC-401	MJGL/03/16	49.00	50.00	1.00	0.97	BDL	BDL
77	JIC-402	MJGL/03/17	50.00	51.00	1.00	0.86	BDL	120.71
78	JIC-403	MJGL/03/18	51.00	51.50	0.50	0.43	BDL	388.98
79	JIC-404	MJGL/03/19	51.50	52.00	0.50	0.43	BDL	BDL
80	JIC-405	MJGL/03/20	52.00	52.50	0.50	0.40	BDL	193.94
81	JIC-406	MJGL/03/21	52.50	53.00	0.50	0.40	BDL	123.41
82	JIC-407	MJGL/03/22	53.00	53.50	0.50	0.40	BDL	108.35
83	JIC-408	MJGL/03/23	53.50	54.50	1.00	0.80	BDL	BDL
84	JIC-409	MJGL/03/24	54.50	55.50	1.00	0.84	BDL	BDL
85	JIC-410	MJGL/03/25	55.50	56.50	1.00	0.88	BDL	BDL
86	JIC-411	MJGL/03/26	74.40	75.40	1.00	0.97	14.43	34.11
87	JIC-412	MJGL/03/27	75.40	76.40	1.00	0.98	BDL	BDL
88	JIC-413	MJGL/03/28	76.40	77.40	1.00	0.98	BDL	92.89
89	JIC-414	MJGL/03/29	77.40	77.90	0.50	0.48	BDL	BDL
90	JIC-415	MJGL/03/30	77.90	78.40	0.50	0.48	BDL	BDL
91	JIC-416	MJGL/03/31	78.40	78.90	0.50	0.48	BDL	467.10
92	JIC-417	MJGL/03/32	78.90	79.40	0.50	0.48	BDL	13.48
93	JIC-418	MJGL/03/33	79.40	79.90	0.50	0.48	BDL	BDL
94	JIC-419	MJGL/03/34	79.90	80.90	1.00	0.98	BDL	BDL
95	JIC-420	MJGL/03/35	80.90	81.90	1.00	0.98	BDL	BDL
96	JIC-421	MJGL/03/36	81.90	82.90	1.00	0.98	BDL	12.36

BH No. - MJGL-04								
Sl.No.	Lab No.	Sample No.	Depth (m)		Extrapolated length	Sample Length	Au (PPB)	Ag (PPB)
			From	To			(DL= 10 PPB)	(DL= 10 PPB)
97	JIC-422	MJGL/04/01	42.00	43.00	1.00	0.95	55.52	45.57
98	JIC-423	MJGL/04/02	43.00	44.00	1.00	0.95	BDL	BDL
99	JIC-424	MJGL/04/03	44.00	45.00	1.00	0.95	BDL	BDL
100	JIC-425	MJGL/04/04	45.00	45.50	0.50	0.47	BDL	546.31
101	JIC-426	MJGL/04/05	45.50	46.00	0.50	0.47	BDL	BDL
102	JIC-427	MJGL/04/06	46.00	46.50	0.50	0.47	BDL	BDL
103	JIC-428	MJGL/04/07	46.50	47.00	0.50	0.47	BDL	BDL
104	JIC-429	MJGL/04/08	47.00	47.50	0.50	0.47	BDL	BDL
105	JIC-430	MJGL/04/09	47.50	48.00	0.50	0.47	BDL	BDL
106	JIC-431	MJGL/04/10	48.00	48.50	0.50	0.47	BDL	31.50
107	JIC-432	MJGL/04/11	48.50	49.00	0.50	0.47	BDL	411.26
108	JIC-433	MJGL/04/12	49.00	49.50	0.50	0.47	BDL	20.16
109	JIC-434	MJGL/04/13	49.50	50.00	0.50	0.47	BDL	46.15
110	JIC-435	MJGL/04/14	50.00	50.50	0.50	0.47	BDL	BDL
111	JIC-436	MJGL/04/15	50.50	51.00	0.50	0.47	BDL	BDL
112	JIC-437	MJGL/04/16	51.00	52.00	1.00	0.92	BDL	574.99
113	JIC-438	MJGL/04/17	52.00	53.00	1.00	0.92	BDL	1042.90
114	JIC-439	MJGL/04/18	53.00	54.00	1.00	0.92	BDL	94.72
115	JIC-440	MJGL/04/19	60.00	61.00	1.00	0.93	BDL	BDL
116	JIC-441	MJGL/04/20	61.00	62.00	1.00	0.93	BDL	BDL
117	JIC-442	MJGL/04/21	62.00	63.00	1.00	0.93	BDL	1156.60
118	JIC-443	MJGL/04/22	63.00	63.50	0.50	0.49	BDL	72.35
119	JIC-444	MJGL/04/23	63.50	64.00	0.50	0.49	BDL	BDL
120	JIC-445	MJGL/04/24	64.00	64.50	0.50	0.49	BDL	BDL
121	JIC-446	MJGL/04/25	64.50	65.00	0.50	0.49	BDL	BDL
122	JIC-447	MJGL/04/26	65.00	65.50	0.50	0.49	BDL	1676.71
123	JIC-448	MJGL/04/27	65.50	66.00	0.50	0.49	BDL	82.95
124	JIC-449	MJGL/04/28	66.00	67.00	1.00	0.97	BDL	BDL
125	JIC-450	MJGL/04/29	67.00	68.00	1.00	0.97	BDL	BDL
126	JIC-451	MJGL/04/30	68.00	69.00	1.00	0.97	BDL	1173.37
127	JIC-452	MJGL/04/31	72.00	73.00	1.00	0.95	BDL	229.71
128	JIC-453	MJGL/04/32	73.00	74.00	1.00	0.95	BDL	BDL
129	JIC-454	MJGL/04/33	74.00	75.00	1.00	0.95	BDL	367.80
130	JIC-455	MJGL/04/34	75.00	75.50	0.50	0.49	BDL	BDL
131	JIC-456	MJGL/04/35	75.50	76.00	0.50	0.49	12.38	BDL
132	JIC-457	MJGL/04/36	76.00	76.50	0.50	0.49	BDL	20.61
133	JIC-458	MJGL/04/37	76.50	77.00	0.50	0.49	BDL	315.14
134	JIC-459	MJGL/04/38	77.00	77.50	0.50	0.49	BDL	BDL
135	JIC-460	MJGL/04/39	77.50	78.00	0.50	0.49	BDL	914.87
136	JIC-461	MJGL/04/40	78.00	78.50	0.50	0.48	BDL	167.49
137	JIC-462	MJGL/04/41	78.50	79.00	0.50	0.48	BDL	1520.48
138	JIC-463	MJGL/04/42	79.00	79.50	0.50	0.48	20.32	BDL
139	JIC-464	MJGL/04/43	79.50	80.00	0.50	0.48	BDL	87.27
140	JIC-465	MJGL/04/44	80.00	80.50	0.50	0.48	10.72	466.27
141	JIC-466	MJGL/04/45	80.50	81.00	0.50	0.48	BDL	BDL
142	JIC-467	MJGL/04/46	81.00	82.00	1.00	0.96	BDL	77.31
143	JIC-468	MJGL/04/47	82.00	83.00	1.00	0.96	12.22	BDL
144	JIC-469	MJGL/04/48	83.00	84.00	1.00	0.96	BDL	159.78

BH No. - MJGR-04								
Sl.No.	Lab No.	Sample No.	Depth (m)		Extrapolated length	Sample Length	Au (PPB)	Ag (PPB)
			From	To			(DL= 10 PPB)	(DL= 10 PPB)
145	JIC-470	MJGR/04/01	14.00	15.00	1.00	0.95	BDL	62.77
146	JIC-471	MJGR/04/02	15.00	16.00	1.00	0.95	BDL	BDL
147	JIC-472	MJGR/04/03	16.00	17.00	1.00	0.95	16.15	64.55
148	JIC-473	MJGR/04/04	17.00	17.50	0.50	0.95	10.45	BDL
149	JIC-474	MJGR/04/05	17.50	18.00	0.50	0.95	BDL	19.38
150	JIC-475	MJGR/04/06	18.00	18.50	0.50	0.95	BDL	40.49
151	JIC-476	MJGR/04/07	18.50	19.00	0.50	0.95	BDL	23.06
152	JIC-477	MJGR/04/08	19.00	19.50	0.50	0.95	BDL	227.76
153	JIC-478	MJGR/04/09	19.50	20.00	0.50	0.95	BDL	BDL
154	JIC-479	MJGR/04/10	20.00	21.00	1.00	0.95	BDL	BDL
155	JIC-480	MJGR/04/11	21.00	22.00	1.00	0.95	BDL	254.13
156	JIC-481	MJGR/04/12	22.00	23.00	1.00	0.95	BDL	60.56