

Table 1: Magistral South Orebody Infill Drilling Results

DDH EXECUTED_M.Sur - Nv 4090						
Drillhole Name	Structure	@ Pot. Real (m)	Zn %	Pb%	Ag g/t	Target: M.Sur Level
MSD-0646-22	MS	9.2	3.16	0.03	6.32	Nv 4090
	MS-1T	1.0	4.76	0.09	21.62	
	MS-2T	2.2	2.24	0.06	15.89	
MSD-0647-22	MS	9.6	4.94	0.01	2.21	Nv 4090
	MS-1T	0.8	0.84	0.35	36.28	
	MS-2T	1.4	2.43	0.21	19.93	
MSD-0648-22	MS	3.9	4.36	0.03	3.53	Nv 4090
	MS-1T	0.6	0.38	0.15	7.34	
	MS-2T	3.2	4.63	0.02	3.03	
MSD-0649-22	MS	4.1	4.76	0.03	2.65	Nv 4090
	MS-1T	0.9	8.11	0.01	2.00	
	MS-2T	6.0	1.92	0.68	48.63	
MSD-0650-22	MS	5.6	4.96	0.01	2.18	Nv 4090
	MS-1T	1.2	7.34	0.01	2.00	
	MS-2T	2.7	4.21	0.01	2.00	
MSD-0651-22	MS	11.0	4.45	0.11	17.69	Nv 4090
	MS-1T	1.1	9.74	0.04	11.32	
	MS-2T	3.7	2.85	0.02	5.97	
MSD-0652-22	MS	8.4	7.41	0.01	2.46	Nv 4090
	MS-1T	0.9	0.04	0.03	8.79	
	MS-2T	1.9	0.22	0.01	2.00	
MSD-0653-22	MS	1.5	7.69	0.22	14.81	Nv 4090
	MS-1T	1.0	8.34	0.01	2.00	
	MS-2T	1.6	3.74	0.01	2.00	
MSD-0654-22	MS	3.0	3.67	0.04	8.04	Nv 4090
	MS-1T	1.4	1.54	0.05	18.49	
	MS-2T	1.7	3.68	0.08	16.78	
MSD-0655-22	MS	4.7	3.03	0.47	33.27	Nv 4090
	MS-1T	2.4	1.99	0.11	19.37	
	MS-2T	2.5	0.90	0.12	17.76	
MSD-0656-22	MS	3.5	3.46	0.10	20.17	Nv 4090
	MS-1T	0.9	3.02	0.17	15.74	
	MS-2T	0.6	0.13	0.01	2.00	
MSD-0657-22	MS	4.8	7.12	0.01	3.43	Nv 4090
	MS-1T	1.4	0.09	0.01	2.00	
	MS-2T	0.4	1.48	0.02	5.60	
MSD-0658-22	MS	3.1	5.45	0.01	3.60	Nv 4090
	MS-1T	2.8	3.44	0.01	3.26	
	MS-2T	4.2	3.42	0.01	3.87	
MSD-0659-22	MS	3.8	3.47	0.01	2.81	Nv 4090
	MS-1T	1.8	5.22	0.01	2.00	
	MS-2T	2.2	3.39	0.02	3.20	
MSD-0660-22	MS	2.8	2.80	0.02	5.07	Nv 4090
	MS-1T	1.5	6.65	0.01	2.00	
	MS-2T	2.9	4.47	0.01	2.92	
MSD-0661-22	MS	1.0	4.74	0.01	2.00	Nv 4090
	MS-1T	0.9	2.07	0.01	2.00	
	MS-2T	2.2	0.12	0.00	2.00	
MSD-0662-22	MS	1.0	2.22	0.04	2.52	Nv 4090
	MS-1T	0.5	0.01	0.01	2.00	
	MS-2T	0.93	0.01	0.01	2.00	

Note: @ Pot. Real means true width of drillhole intersect