

MDDH DRILL HOLE ASSAY RESULTS

Hole ID	Sample No	Depth From	Depth To	Interval (m)	WO3 %	Mo ppm	Cu ppm	Co ppm	Zn ppm	Au ppm	Ni ppm
MDDH1	8668	37	37.4		0.08	90	96	96	128		
MDDH1	8669	37.4	38		0.02	130	760	158	108		
MDDH1	8670	38	39		0.03	65	174	135	152		
MDDH1	8671	39	40		0.11	385	210	117	101		
MDDH1	8672	40	41		0.02	200	570	135	104		
MDDH1	8673	41	42		0.13	320	790	150	97		
MDDH1	8674	42	43		0.71	750	600	155	91		
MDDH1	8675	43	44		0.02	1400	43	117	127		
MDDH1	8676	44	44.8		0.03	340	17	58	105		
MDDH1	8677	44.8	46		0.01	1250	540	137	134		
MDDH1	8678	46	47		0.49	2100	1930	395	118		
MDDH1	8679	47	48		0.31	2750	3270	310	117		
MDDH1	8680	48	49		0.03	2100	2410	375	123		
MDDH1	8681	49	50		0.01	450	2440	300	120		
MDDH1	8682	50	51		0.91	900	2620	290	132		
MDDH1	8683	51	52		1.17	3100	1440	310	122		
MDDH1	8684	52	53		0.03	190	3130	285	131		
MDDH1	8685	53	54		0.1	395	2400	220	150		
MDDH1	8686	54	55		2.15	1650	630	205	91		
MDDH1	8687	55	56		0.06	730	290	147	119		
MDDH1	8688	56	57		0.86	12300	580	212	133		
MDDH1	8689	57	58		0.12	95	330	215	120		
MDDH1	8690	58	59		0.06	2750	950	215	74		
MDDH1	8691	59	60		1.54	1090	510	198	92		
MDDH1	8692	60	61		0.23	170	1360	197	147		
MDDH1	8693	61	62		<0.01	<10	54	120	119		
MDDH1	8694	62	62.5		<0.01	<10	43	115	139		
MDDH1	8695	62.5	63.45		<0.01	<10	16	93	117		
MDDH1	8696	63.45	63.85		<0.01	<10	21	128	183		
MDDH1	8697	63.85	64.25		<0.01	<10	46	99	164		
MDDH2	8170	41.1	41.55	0.45	0.03	<10	29			<0.03	51
MDDH2	8171	41.55	42.35	0.8	0.2	<10	78			0.06	63
MDDH2	8172	42.35	42.8	0.45	<0.02	<10	26			<0.03	54
MDDH2	8173	42.8	46.5	1	<0.02	<10	43			<0.03	49
MDDH2	8174	46.5	47.5	1	<0.02	<10	79			<0.03	49
MDDH2	8175	47.5	48.4	0.9	<0.02	<10	118			<0.03	62
MDDH2	8176	48.4	49.1	0.7	0.18	<10	580			0.04	104
MDDH2	8177	49.1	49.9	0.8	<0.02	380	194			<0.03	56
MDDH2	8178	49.9	51.2	2.1	0.09	75	1010			<0.03	65
MDDH2	8179	51.2	52	0.8	<0.02	1350	270			<0.03	64
MDDH2	8180	52	52.8	0.8	0.04	2950	340			<0.03	69
MDDH2	8181	52.8	53.8	1	0.03	50	38			<0.03	66
MDDH2	8182	53.8	54.5	0.7	<0.02	50	59			<0.03	68
MDDH2	8183	54.5	55.5	1	<0.02	<10	490			<0.03	90
MDDH2	8184	55.5	56.1	0.6	0.18	200	390			0.05	71
MDDH2	8185	56.1	56.5	0.4	<0.02	50	152			<0.03	64
MDDH2	8186	56.5	57	0.5	0.12	560	640			0.07	67
MDDH2	8187	57	57.9	0.9	<0.02	<10	12			<0.03	59
MDDH2	8188	57.9	59	1.1	0.13	1060	590			0.06	74
MDDH2	8189	59	60	1	0.08	110	1030			<0.03	78
MDDH2	8190	60	61	1	0.15	200	1010			0.04	59
MDDH2	8191	61	62	1	>0.02	36	1460			<0.03	944
MDDH2	8192	62	62.8	0.8	0.18	1400	1230			0.05	72
MDDH2	8193	62.8	64	1.2	0.04	30	232			<0.03	54
MDDH2	8194	64	65.15	1.15	0.03	110	40			<0.03	56
MDDH2	8195	65.15	65.65	0.5	0.12	450	550			<0.03	48

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Hole ID	Sample No	Depth From	Depth To	Interval (m)	WO3 %	Mo ppm	Cu ppm	Co ppm	Zn ppm	Au ppm	Ni ppm
MDDH2	8196	65.65	67	1.35	0.12	1000	960			0.09	70
MDDH2	8197	67	68	1	0.12	70	222			<0.03	51
MDDH2	8198	68	69	1	<0.02	<10	1350			<0.03	46
MDDH2	8199	69	70	1	0.15	<10	360			0.05	51
MDDH2	8200	70	70.7	0.7	0.09	<10	520			<0.03	45
MDDH2	8201	70.7	71.7	1	0.02	<10	236			0.06	44
MDDH2	8202	71.7	73	1.3	<0.02	<10	220			<0.03	56
MDDH2	8203	73	74	1	<0.02	820	580			<0.03	46
MDDH2	8204	74	75	1	<0.02	<10	640			<0.03	59
MDDH2	8205	75	76	1	<0.02	<10	490			<0.03	58
MDDH2	8206	76	77	1	<0.02	<10	630			<0.03	67
MDDH2	8207	77	77.9	0.9	<0.02	<10	930			<0.03	54
MDDH2	8208	77.9	78.5	0.6	<0.02	1180	620			<0.03	46
MDDH2	8209	78.5	79.45	0.95	0.05	270	1830			<0.03	45
MDDH2	8210	79.45	79.8	0.35	0.08	3500	4000			<0.03	184
MDDH2	8211	79.8	80.4	0.6	0.17	2750	111			0.28	36
MDDH2	8212	80.4	81.55	1.15	<0.02	<10	380			<0.03	69
MDDH2	8213	81.55	82.5	0.95	0.15	2450	20			0.14	38
MDDH2	8214	82.5	83.15	0.65	<0.02	670	72			<0.03	39
MDDH2	8215	83.15	83.5	0.35	<0.02	<10	7			<0.03	58
MDDH4	9190-9193	59.6	63.1	3.5	0.21	1810					
MDDH4	9184-9189	63.1	69	5.9	0.07	10					
MDDH4	9178-9183	69	75	6	0.24	700					
MDDH4	9172-9177	75	79.4	4.4	0.09	35					
MDDH4	9165-9171	79.4	85	5.6	1.35	1620					
MDDH4	9163-9164	85	86.1	1.1	0.01	110					
MDDH4	9159-9162	86.1	89.8	3.7	1.05	2600					
MDDH4	9156-9158	89.8	92.8	3	0.43	430					
MDDH4	9150-9155	92.8	97.3	4.5	0.32	860					
MDDH4	9146-9149	97.3	100.4	3.1	0.05	5720					
MDDH4	9144-9145	100.4	102.17	1.77	<0.02	55					
MDDH8	9998-9990	109.9	114.1	4.2	<0.02	15					
MDDH8	10000-10006	114.1	121	6.9	<0.02	1860					
MDDH8	10007-10010	121	125	4	0.06	3930					
MDDH8	10011-10015	125	129.9	4.9	0.07	20					
MDDH8	10016-10018	129.9	132.8	2.9	0.01	65					