

Survey details - 2005-06 drilling plus historic holes reassayed

BHID	DEPTH	AZ(MAG)	AZ(MINE)	DECLINATION
MCD020	0	101	91	60
MCD020	25	100.5	90.5	60.7
MCD020	50	100.3	90.3	61
MCD020	75	100.1	90.1	61
MCD020	100.6	100	90	61
MCD021	0	100	90	60
MCD021	25	100.1	90.1	59.6
MCD021	50	100.5	90.5	58.9
MCD021	75	101.2	91.2	58.3
MCD021	100	101.9	91.9	57.8
MCD021	120	102.5	92.5	57.5
MCD022	0	103	93	60.1
MCD022	25	103.6	93.6	60
MCD022	50	104	94	59.8
MCD022	75	104.4	94.4	59.6
MCD022	100	105	95	59.5
MCD022	120.2	105.5	95.5	59.5
MCD023	0	102	92	60
MCD023	25	103.3	93.3	59.5
MCD023	50	104.7	94.7	59
MCD023	75	106	96	58.6
MCD023	100.7	107	97	58.2
MCD024	0	106.5	96.5	60
MCD024	25	106.9	96.9	59.5
MCD024	50	107.3	97.3	59.1
MCD024	75	107.5	97.5	58.8
MCD024	100.2	107.5	97.5	58.5
MCD025	0	101	91	60
MCD025	20	101	91	60
MCD025	50	100	90	60
MCD025	80	101	91	59.6
MCD025	110	100	90	59
MCD025	134	101	91	58.2
MCD026	0	98	88	59
MCD026	20	98	88	59
MCD026	50	99	89	59
MCD026	80	99	89	58.5
MCD026	110	99	89	58
MCD027	0	100	90	35
MCD027	20	100	90	35
MCD027	50	101	91	35
MCD027	80	101	91	35
MCD027	104	102.5	92.5	35
MCD028	0	99	89	53.0
MCD028	20	99	89	53.0
MCD028	50	99	89	52.5
MCD028	80	101	91	52.3
MCD028	110	102	92	52.0
MCD028	140	103	93	51.8
MCD028	170	104	94	51.0
MCD028	188	102.5	92.5	51.0
MCD029	0	99	89	44
MCD029	20	99	89	44
MCD029	50	99	89	43.5
MCD029	80	101	91	42.5
MCD029	110	102	92	42

MCD029	131	103	93	42
MCD030	0	99	89	45
MCD030	20	99	89	45
MCD030	50	100	90	45
MCD030	80	102	92	44
MCD031	0	102	92	44.5
MCD031	20	102	92	44.5
MCD031	50	101	91	44
MCD031	80	101	91	43
MCD031	110	103	93	43
MC01	0.0	99.47	89.5	45
MC01	25.0	99.97	90.0	42.5
MC01	50.0	99.97	90.0	40
MC01	75.0	98.97	89.0	36.5
MC01	100.0	95.97	86.0	33
MC01	125.0	95.47	85.5	28.5
MC01	150.0	98.97	89.0	26
MC01	175.0	93.47	83.5	20
MC01	195.5	90.97	81.0	12.5
MC02	0.0	98.97	89.0	45
MC02	25.0	99.47	89.5	45.5
MC02	50.0	99.5	89.5	45
MC02	75.0	98.5	88.5	41.5
MC02	100.0	99.5	89.5	42.5
MC02	125.0	97.5	87.5	39.5
MC02	150.0	92	82.0	29
MC02	175.0	93.5	83.5	24.5
MC02	187.4	94.5	84.5	23.5
MC03	0.0	99	89.0	48
MC03	25.0	99	89.0	48
MC03	50.0	99	89.0	47
MC03	75.0	99	89.0	47
MC03	100.0	98	88.0	45
MC03	125.0	97.5	87.5	44
MC03	150.0	99	89.0	44
MC03	175.0	100.5	90.5	44
MC03	200.0	99.5	89.5	43.5
MC03	225.0	99	89.0	41.5
MC03	250.0	100.5	90.5	40
MC03	260.4	101	91.0	39.5
MAC023	0.0	43	33.0	49.5
MAC023	25.0	43	33.0	50.3
MAC023	50.0	43	33.0	50.5
MAC023	75.0	43	33.0	50.5
MAC023	100.0	43	33.0	50.9
MAC023	125.0	43	33.0	51.0

MAC023	150.0	43	33.0	50.3
MAC023	175.0	43	33.0	49.5
MAC023	200.0	43	33.0	48.9
MAC023	225.0	44	34.0	48.6
MAC023	250.0	43	33.0	48.1
MAC023	275.0	43	33.0	47.3
MAC023	280.0	43	33.0	47.0
MAC026	0.0	368.5	358.5	74.8
MAC026	25.0	367	357.0	73.5
MAC026	50.0	365.5	355.5	72.0
MAC026	75.0	365.5	355.5	71.0
MAC026	100.0	365.5	355.5	70.5
MAC026	125.0	365	355.0	70.0
MAC026	150.0	364.5	354.5	70.0
MAC026	175.0	364.5	354.5	69.5
MAC026	200.0	363.5	353.5	69.0
MAC026	225.0	362.5	352.5	69.0
MAC026	250.0	362.5	352.5	68.5
MAC026	275.0	363	353.0	68.0
MAC026	300.0	363	353.0	67.5
MAC026	325.0	362.5	352.5	67.0
MAC026	350.0	362.5	352.5	66.5
MAC026	375.0	362.5	352.5	65.0
MAC026	400.0	361.5	351.5	63.0
MAC026	425.0	358	348.0	62.0
MAC026	450.0	356.5	346.5	62.0
MAC026	475.0	356	346.0	62.0
MAC026	500.0	355.5	345.5	61.5
MAC026	525.0	355	345.0	60.0
MAC026	550.0	354.5	344.5	59.0
MAC026	575.0	353	343.0	58.0
MAC026	600.0	352	342.0	57.5
MAC026	625.0	352.5	342.5	56.5
MAC026	650.0	354.5	344.5	55.2
MAC026	675.0	355	345.0	55.0
MAC026	700.0	355.5	345.5	54.5
MAC026	725.0	355.5	345.5	54.1
MAC026	750.0	355	345.0	54.0
MAC026	775.0	355	345.0	53.0
MAC026	800.0	355.5	345.5	52.0
MAC026	825.0	356.5	346.5	52.0
MAC026	850.7	356.5	346.5	52.0
MAC032	0	246.5	236.5	77.5
MAC032	25	246.5	236.5	77
MAC032	50	251.5	241.5	76.5
MAC032	75	252.5	242.5	76
MAC032	100	253	243	76
MAC032	125	255.5	245.5	75.5
MAC032	150	259.5	249.5	74
MAC032	175	265	255	73
MAC032	200	269.5	259.5	72.5
MAC032	225	272.5	262.5	72
MAC032	239	273	263	71.5
MAC032	249	269	259	71.1
MAC032	256	270	260	70.8
MAC032	267	269.9	259.9	68.9
MAC032	278	272	262	68.5