

Survey details - 2006-07 drilling plus rock-chip traverses

BHID	DEPTH	AZ(MAG)	AZ(MINE)	DECLINATION
MCD032	0	100	90	59
MCD032	20	100	90	59
MCD032	50	102	92	59
MCD032	80	103	93	58.5
MCD032	110	104	94	58.8
MCD033	0	102	92	63
MCD033	20	102	92	63
MCD033	50	103	93	62.8
MCD033	80	103.5	93.5	62
MCD033	110	105	95	62
MCD034	0	99	89	35
MCD034	20	99	89	35
MCD034	50	99	89	35
MCD034	80	101	91	32
MCD034	110	102.5	92.5	31.5
MCD034	140	103	93	30.5
MCD035	0	98	88	62.5
MCD035	20	98	88	62.5
MCD035	50	99	89	62.5
MCD035	80	99.5	89.5	62
MCD035	110	99	89	61.5
MCD035	140	100	90	61.5
MCD035	170	100	90	61
MCD035	200	100	90	61
MCD035	230	102	92	61
MCD035	260	103	93	60.5
MCD035	290	104	94	60
MCD035	320	104	94	59
MCD035	350	107	97	60
MCD035	380	108	98	59
MCD036	0	315	305	40
MCD036	50	315	305	40
MCD036	80	318	308	39.5
MCD036	116	313	303	39
ROCKCHIP LEG1	0	280	270	0
ROCKCHIP LEG1	40	280	270	0
ROCKCHIP LEG2	0	352	342	-7
ROCKCHIP LEG2	51	352	342	-7