

Equip. #	Equipment Description	Cost-Code	Manufacture	P.O.	Spare Parts
AREA 46 - COARSE ORE STOCKPILE					
46-84-047	Chute, Apron Feeder Fines	2030 3600			
46-84-048	Chute, Apron Feeder Feed	2030 3600			
46-84-049	Chute, Apron Feeder Discharge	2030 3600			
46-84-050	Chute, Apron Feeder Fines	2030 3600			
46-84-051	Chute, Conveyor #3 Feed	2030 3600			
46-84-052	Chute, Reclaim Feeder Fines	2030 3600			
46-99-003	Nuclear Level Indicator	2030 3350	Ronan		
AREA 47 - GRINDING CIRCUIT					
47-SE-001	Iron Worker - Fab Shop	2040 0000			
47-SE-002	Band Saw - Fab Shop	2040 0000			
47-SE-003	Drilling Machine - Fab Shop	2040 0000			
47-01-001	Eye Wash Stations				
47-01-002	Kit, Oxygen Therapy				
47-01-003	Washer, High Pressure		Partek		
47-10-002	Mill, SAG	2040 3025	Allis Minerals		
1D091	Motor, 7500 H.P (SAG Mill)		General Electric		
47-10-003	Crusher, Short Head Cone	2040 3045	Nordberg	K1002	K1209
47-10-004	Mill, Ball #1	2040 3030	Allis Minerals		
1D150	Motor, 4000 H.P (#1 Ball Mill)	2040 3350	General Electric		
47-10-005	Mill, Ball #2	2040 3035	Allis Minerals		
1D165	Motor, 4000 H.P (#2 Ball Mill)	2040 3350	General Electric		
47-10-102	Lube Unit, SAG Mill	2040 3025	Allis Minerals		
47-10-104	Lube Unit, Ball Mill #1	2040 3030	Allis Minerals		
47-10-105	Lube Unit, Ball Mill #2	2040 3035	Allis Minerals		
47-10-106	Lube Unit, Short Head Cone Crusher	2040 3045	Nordberg		
47-11-001	Screen, SAG Mill Discharge #1	2040 3700	Simplicity Materials	k1022	k1237
47-11-002	Screen, SAG Mill Discharge #2	2040 3700	Simplicity Materials	k1022	k1237
47-15-001	Magnet, Belt, Tramp Metal	2040 3400	Dings	k1016	k1217
47-15-002	Magnet, Tramp Metal	2040 3400	Dings		
47-19-000	Electrical, Power Distribution	2040 3350			
47-22-015	Cyclone Pac, 6 Units	2040 3050	Krebs Engineering	K1009	K1214
47-22-016	Cyclone Pac, 6 Units	2040 3050	Krebs Engineering	K1009	K1214
47-22-001	Cyclone #1	2040 3050	Krebs Engineering	K1009	K1214
47-22-002	Cyclone #2	2040 3050	Krebs Engineering	K1009	K1214
47-22-003	Cyclone #3	2040 3050	Krebs Engineering	K1009	K1214
47-22-004	Cyclone #4	2040 3050	Krebs Engineering	K1009	K1214
47-22-005	Cyclone #5	2040 3050	Krebs Engineering	K1009	K1214
47-22-006	Cyclone #6	2040 3050	Krebs Engineering	K1009	K1214
47-22-007	Cyclone #7	2040 3050	Krebs Engineering	K1009	K1214
47-22-008	Cyclone #8	2040 3050	Krebs Engineering	K1009	K1214
47-22-009	Cyclone #9	2040 3050	Krebs Engineering	K1009	K1214
47-22-010	Cyclone #10	2040 3050	Krebs Engineering	K1009	K1214
47-22-011	Cyclone #11	2040 3050	Krebs Engineering	K1009	K1214
47-22-012	Cyclone #12	2040 3050	Krebs Engineering	K1009	K1214
47-22-013	Cyclone #13	2040 3050	Krebs Engineering	K1009	K1214
47-22-014	Cyclone #14	2040 3050	Krebs Engineering	K1009	K1214
47-25-001	Scale, Belt, Conveyor #4	2040 3400	Merrick	k1026	k1208
47-32-001	Detector, Tramp Metal	2040 3400	Ramsey Canada	k1052	k1239
47-41-004	Conveyor, Belt #4 48"	2040 3400	Omai Gold Mines	k1054	k1240
47-41-005	Conveyor, Belt #5 48"	2040 3400	Omai Gold Mines	k1054	k1240
47-41-005A	Conveyor, Shuttle (Cone Crusher) 30"	2040 3400	Omai Gold Mines		
47-41-006	Conveyor, Belt #6 48"	2040 3400	Transcontinental Eng.		