

Conveyor Specifications and Other Data														
Name of Conveyor	Duration of Job	Commodity Code	Type	Width	Top/ Bottom	Length	Sections/ Splices	Life of Resplices	Last C/Out	Next C/Out	Life Cycle	Single Point of Failure CV	Cost per meter	Total Cost
Coarse Ore Conveyor (COC)	22 hrs	41031094	Class SC 21200	1524mm	10/7.0	2145 m	9				5y	Yes		
Reclaim Conveyor (CV01)	14 hrs	41031095	Class SC 10600	1200mm	10/2.5	1608 m	7				5y	Yes		
CV02	14 hrs	41052911	Class 1250/4	1500mm	10/2.5	130 m	1				2y	No		
CV03	14 hrs	41052911	Class 1250/4	1500mm	10/2.5	130 m	1				1y	No		
CV04	14 hrs	41052911	Class 1250/4	1500mm	10/2.5	130 m	1				4y	No		
CV05	24 hrs	41052911	Class 1250/4	1500mm	10/2.5	45 m	1				6m	No		
CV06	12 hrs	41052911	Class 100/4	1200mm	10/2.5	60 m	1				6y	No		
CV07	14 hrs	41031103	Class 100/4	1200mm	10/2.5	430 m	2				4 y	No		
CV09	12 hrs	41052911	Class 1250/4	1500mm	10/2.5	45 m	1				4m	No		
Secondary Feed Line 1	12 hrs	41031102	Class 100/4	1200mm	10/2.5	160 m	1	Every year			4y	No		
Secondary Feed Line 2	12 hrs	41031102	Class 100/4	1200mm	10/2.5	160 m	1	Every year			4y	No		
Tert Screen Feed Line 1	12 hrs	41031101	Class 100/4	1200mm	10/2.5	185 m	1	Every year			3y	No		
Tert Screen Feed Line 2	12 hrs	41031101	Class 100/4	1200mm	10/2.5	185 m	1	Every year			3y	No		
Tert Undersize CV No. 1	12 hrs	41031104	Class 100/4	1200mm	10/2.5	22 m	1				4y	No		
Tert Undersize CV No. 2	12 hrs	41031104	Class 100/4	1200mm	10/2.5	22 m	1				4y	No		
Tert Undersize CV No. 3	12 hrs	41031104	Class 100/4	1200mm	10/2.5	22 m	1				4y	No		
Tert Undersize CV No. 4	12 hrs	41031104	Class 100/4	1200mm	10/2.5	22 m	1				4y	No		
Tert Undersize Collecting CV	12 hrs	41031105	Class 500/3	750mm	6.3/2.5	100 m	1	Every year			2y	Yes		
Product Conveyor	14 hrs	41031102	Class 1000/4	1200mm	6.3/2.5	160 m	1	Every year			2y	Yes		
Tripper Conveyor	16 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	350 m	1				4y	Yes		
Quaternary Screen Feed No. 1	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Screen Feed No. 2	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Screen Feed No. 3	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Screen Feed No. 4	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Screen Feed No. 5	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Screen Feed No. 6	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	20 m	1				7y	No		
Quaternary Crusher Feed No. 1	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	31 m	1	Every 2 years			4y	No		
Quaternary Crusher Feed No. 2	14 hrs	41031107	Class 1250/5	1500mm	6.3/2.5	31 m	1	Every 2 years			4y	No		
400 Ton Bin Conveyor	14 hrs	41031096	Class 800/4	900mm	10/2.5	290 m	1	Every 2 years			4y	No		
Bypass Conveyor	12 hrs	?		1800mm	?	?	1				5y	No		
Fine Ore Conveyor	12 hrs	20219830	Class 1250/4	1200mm	10/2.5	745 m	5				6y	No		
Fine Ore Transfer Conveyor	14 hrs	41051152	Class 1000/4	1200mm	10/2.5	80 m	1				2y	No		
Rod Mill Feed CV No. 1	12 hrs	41031097	Class 500/4	900mm	6.3/2.5	150 m	1	Every 3 years			5y	No		
Rod Mill Feed CV No. 2	12 hrs	41031097	Class 500/4	900mm	6.3/2.5	150 m	1	Every 3 years			5y	No		
Rod Mill Feed CV No. 3	12 hrs	41031097	Class 500/4	900mm	6.3/2.5	150 m	1	Every 3 years			5y	No		
Rod Mill Feed CV No. 4	12 hrs	41031097	Class 500/4	900mm	6.3/2.5	150 m	1	Every 3 years			5y	No		
Sands Conveyor Line 1	12 hrs	20098362	Class 800/4	1350mm	6.3/2.5	170 m	1				2y	No		
Sands Conveyor Line 2	12 hrs	20098362	Class 800/4	1350mm	6.3/2.5	170 m	1				2y	No		
Transverse Conveyor	12 hrs	41053295	Class 800/4	1500mm	6.3/2.5	290 m	1				2y	Yes		
Overland Conveyor	12 hrs	41053294	Class 2000/4	1200mm	6.3/2.5	1800 m	6				2y	Yes		