Source List

Source List	
Source	
Number	Unit Description
001	Telesmith Primary Crusher (42x48 Pioneer)
002	Grizzly #1
003	Grizzly #2
004	1 Belt
005	2 Belt
006	3 Belt
007	Roadrock
008	Chemical
009	3 Belt
010	3A Belt
011	4 Belt
012	Near Screen
013	Far Screen
014	5A Belt
015	5 Belt
016	Secondary Cone Crusher (Allis Chambers 800 Cone)
017	5B Belt
018	8 Belt R
019	8A Belt
020	7 Belt
021	8B Belt
022	Radial Stacker
023	3/8 x 0 Shed
024	3/8 x 0 Shed
025	6 Belt R
025	U DEIL N
026	6A Belt R
027	505 Belt
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020	FOC Dolla
028	506 Belt
029	508 Belt
030	509 Belt
031	Unit Train
032	Unit Train
033	101 Belt
034	309 Belt
035	102 Belt
036	103 Belt
037	B Pile
038	A Pile
039	210 1-HP02 Loading
040	Tertiary VSI Crusher
041	301 Belt
042	Wash Screen
043	Sand Screw
044	306 Radial
045	302 Belt
046	305 Belt
047	7A Belt
048	13A Belt
049	Sand
050	FGD
051	303 Belt
052	308 Belt
053	302A Belt
054	304 Belt
055	303A Belt
056	307 Belt
057	57's
058	Drainfield Stone

	Manufactured		
Process Flow	Date	Comments	Size
to SN004 (1 Belt)	1988		42x48
to SN003 (Grizzly #2)	1988		36"
to SN004 (1 Belt)	1988		36"
to SN005 (2 Belt)	1988		42"
to SN006 (3 Belt)	1978		36"
to SN007 (Roadrock) and SN008 (Chemical)	1978		36"
to SN009 (3 Belt)	1978		42"
to SN010 (3A Belt)	1988		36"
to SN011 (4 Belt)	1978		36"
to SN011 (4 Belt)	1987		30"
to SN012 (Near Screen) and SN013 (Far Screen)	2010		36"
to SN014 (5A Belt), SN025 (6 Belt R), and SN026			
(6A Belt R) combined with Far Screen and through			
Flop Gate and split between SN018 (8 Belt R) and			
SN019 (8A Belt)	1989		8'x24'
to SN015 (5A Belt, SN025 (6 Belt R), and SN026 (6A			
Belt R)	1989		8'x24'
to SN015 (5 Belt)	1978		30"
to SN016 (Allis)	1978		36"
		replaced in 2015,	
		with a Sandvik	
		CS430 Cone	
to SN017 (5B Belt)	2015	Crusher	
to SN011 (4 Belt)	1978		30"
to SN020 (7 Belt) and SN041 (301 Belt)	1978		36"
to SN021 (8B Belt)	1978		30"
to SN023 (shed)	1978		30"
to SN022 (Radial Stacker)	1978		30"
to SN024 (shed)	1978		30"
FINAL LOCATION	1978		
FINAL LOCATION	1978		
to SN041 (301 Belt), and split between SN027 (505			
Belt) and SN047 (7A Belt); through flop gate and			
split between SN033 (101 Belt) and SN034 (309			
Belt)	1978		30"
to SN041 (301 Belt), and split between SN027 (505			
Belt) and SN047 (7A Belt); through flop gate and			
split between SN033 (101 Belt) and SN034 (309			
Belt)	1978		30"
to SN026 (506 Belt)	2007		36"

through flopgate spit between SN029 (508 Belt)			
and SN030 (309 Belt)	2007		36"
to SN031 (Unit Train)	2007		36"
to SN032 (Unit Train)	2007		42"
FINAL LOCATION	2007		
FINAL LOCATION	2007		
to SN035 (102 Belt)	1978		36"
through SN040 (VSI) to SN041 (301 Belt)	1978		30"
through flop gate to SN036 (103 Belt) and SN038			
(Pile)	1978		36"
to SN037 (B Pile)	1978		36"
FINAL LOCATION	1978		
FINAL LOCATION	1978		
to SN041 (301 Belt)			
to SN041 (301 Belt)	2000	ISC Model 66-VSI	
to SN042 (Wash Screen)	2002		36"
to SN043 (Sand Screw), SN045 (302 Belt), SN056			
(303A Belt) and SN051 (303 Belt)	2002		6'x20'
to SN044 (306 Radial)	1987		
to SN049 (Sand)	1987		24"
to SN046 (305 Belt) and SN053 (302A Belt)	1987		24"
to SN047 (7A Belt)	1987		24"
to SN048 (13A Belt)	1978		30"
to SN050 (FGD)	1978		30"
FINAL LOCATION			
FINAL LOCATION			
through Diverter Gate to SN052 (308 Belt) and			
SN054 (304 Belt)	1987		36"
to SN058 (Drainfield Stone)	1987		24"
to SN054 (304 Belt) and SN056 (307 Belt)	1987	Removed	
to feed through flop gate at SN033 (101 Belt) and			
SN034 (309 Belt)	1987		36"
to SN056 (307 Belt)	1987		30"
to 57's	1987		24"
FINAL LOCATION			
FINAL LOCATION			