

83

3 0152

R# No 3176

Cleanup by.....

SCREENINGS and CLEANUP

Supervised by.....

Sample No.	No. of measuring Buckets	Cubic feet Cores	+ $\frac{3}{8}$	- $\frac{3}{8}$	Volume x Calculations	Volume Washed	Weight Concentrate	Weight heavy mineral less Cassiterite	Weight Cassiterite	Screen Analysis (Cassiterite)	Proportions of gold or other economic by products	Check Tails	Remarks
1	1-8"	0.408	.025	0.383		0.408			N11				
2	1-4"	0.704	.025	0.679		0.25			N11				
3	2-8"	1.408	-	1.408		0.25			N11				
4	2-10"	1.260	-	1.260		0.25			N11				
5	1+2 $\frac{1}{2}$ "	1.185	-	1.19		0.25			N11				
6	1+4"	1.30	-	1.30		0.25			N11				
7	1+5"	1.37	-	1.37		0.25			N11				
8	1+3"	1.22	-	1.22		0.25			N11				
9	2-9"	1.384	-	1.33		0.25			N11				
10	2-8"	1.408	-	1.41		0.25			N11				
11	1-5 $\frac{1}{2}$ "	0.597		0.60		0.25			N11				

DRUMS	SCREEN ANALYSIS
1" = c.ft.	+ 16
	+ 30
	+ 50
Tubes	+ 100
1ft. = c.ft.	+ 150
5ft. = c.ft.	+ 200
	- 200

Calculations and Corrections by.....

Total Depth	ft.	VALUE
Overburden	ft. %	
Paywash	ft. %	
Sand	ft. %	
Clay	ft. %	
Shingle and Pebble beds	%	
Overburden Paywash		
Percentage + Oversize	%	