MET-SOLVE
LABORATORIES INC.

16th May 2012

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Dear Mr. English,

Please find attached the report of the results from the metallurgical test work on the La India samples.

Please feel free to contact us if you have any questions.

Sincerely,

Ish Grewal, M.A.Sc, P.Eng.
President

Alex Lum, P.Eng.
Senior Metallurgist

Jonathan Tan, B.A.Sc
Process Metallurgist

MS1384 La India

Prepared for:

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Project Number: MS1384

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May 16, 2012

Note: This report refers to the samples as received. The information contained in this report is provided 'as is' without warranty of any kind with respect to the interpretation and use of the data by the client.

1.0 BACKGROUND

On 16th February 2012, we received two samples: Sample 1 – #13181 and Sample 2 - #13154.

Each of the samples underwent the following procedure.

1. Oven drying (to allow for crushing)
2. Crushing
3. Riffle splitting (approximately 10 kg for gravity)
4. Three stage Falcon L40 gravity concentrate test (150 G's) on material ground to ~100 µm.
5. Cyanidation on the head material
6. Basic flotation on the head material
7. Cyanidation on the gravity tails
8. Basic flotation on the gravity tails

2.0 RESULTS

The results are summarized in the Appendices as shown in Table I.

The individual test summaries and detailed mass balances are organized in the appendices as per Table I. Please note that some of the recovery values presented in the interim report have changed based on the updated assay results and quality control checks. The gravity tails gold grade is based on the calculated head from the gravity tail flotation test.

Table I: Appendix List

Appendix	Content
A	Sample 1 Gravity, Float, CN, PSA tests
B	Sample 2 Gravity, Float, CN, PSA tests
C	Assays (Head, Gravity Tails, Float Products, CN Residues)

2.1 FALCON GRAVITY TESTS

The gravity tests were done according to the flow sheet presented in Figure 1.

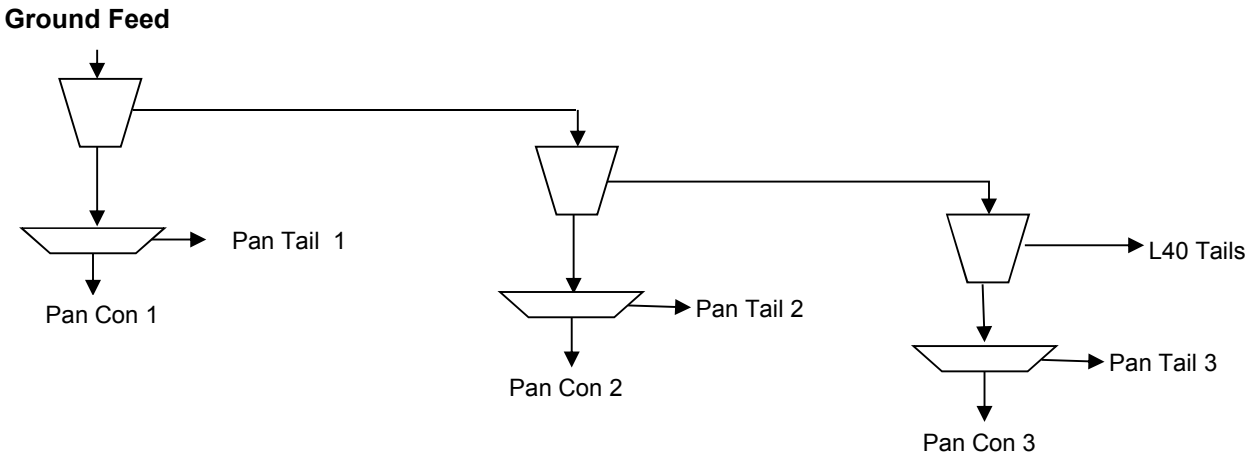


Figure 1: Falcon Gravity Flowsheet

The gravity results are summarized in the following table. Detailed mass balances are presented in the appendix.

Table II: Falcon Gravity Test Summary

Sample	Grind Size (μm)	Au Grades (g/t) Assayed	Cal. Head	Tails	GRG (%)	Max Au Pan Con Grade (g/t)
1	97	15.9	13.9	7.9	44.9	3,070
2	88	17.5	17.2	7.0	60.3	12,308

The results show that moderately high GRG (gravity-recoverable-gold) values were achieved. It was possible to produce a high grade concentrate from each sample (especially for sample 2).

2.2 CYANIDATION TESTS

Excellent gold extractions, 79% for Sample 1 and 91.4% for Sample 2, were achieved in direct cyanide leach tests of the head samples. The direct cyanide leach results are summarized in Table III below:

Table III: CN Leach Test on Head Material

Sample	Crush Size (μm)	NaCN Conc. (g/L)	Cal Head (g/t)	Residue (g/t)	Au Rec. (%)	CN Consumption (kg/t)
1	285	1	13.68	2.90	**79.0**	0.29
2	167	1	19.27	1.70	**91.4**	0.97

Similiarly, high gold extractions, 82.5% and 89.8%, were achieved from the cyanide leach on the gravity tails. The cyanide leach results on the gravity tails are presented in Table IV below:

Table IV: CN Leach Test on Gravity Tails

Sample	Crush Size (μm)	NaCN Conc. (g/L)	Cal Head (g/t)	Residue (g/t)	Au Rec. (%)	CN Consumption (kg/t)
1	97	1	8.05	1.43	**82.5**	0.28
2	88	1	9.19	0.96	**89.8**	1.64

The overall recoveries from the gravity + cyanide are summarized in Table V and presented schematically in Figures 2 and 3.

Table V: Gravity + CN Gold Grades and Recoveries

	Au Grades (g/t)			Recoveries (%)		
Sample	Assayed	Cal. Head	Tails	Gravity	Cyanide	Total
1	15.9	13.9	1.43	44.9	45.5	**90.4**
2	17.5	17.2	0.96	60.3	35.7	**95.9**

For both samples, the gravity + cyanide tests had higher overall gold recoveries, exceeding 90%, compared to a direct cyanide leach tests.

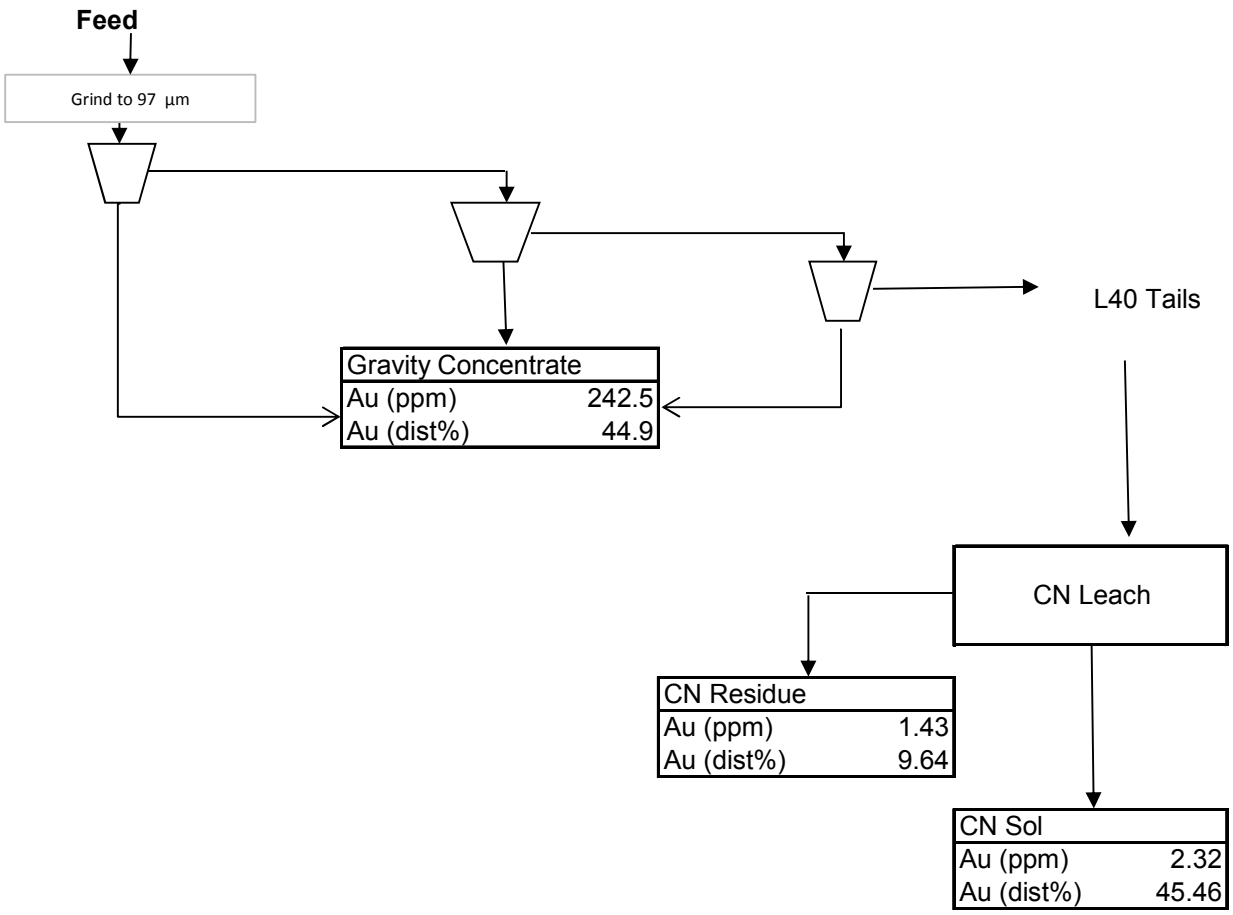


Figure 2: Gravity + Cyanide Recovery for Sample 1

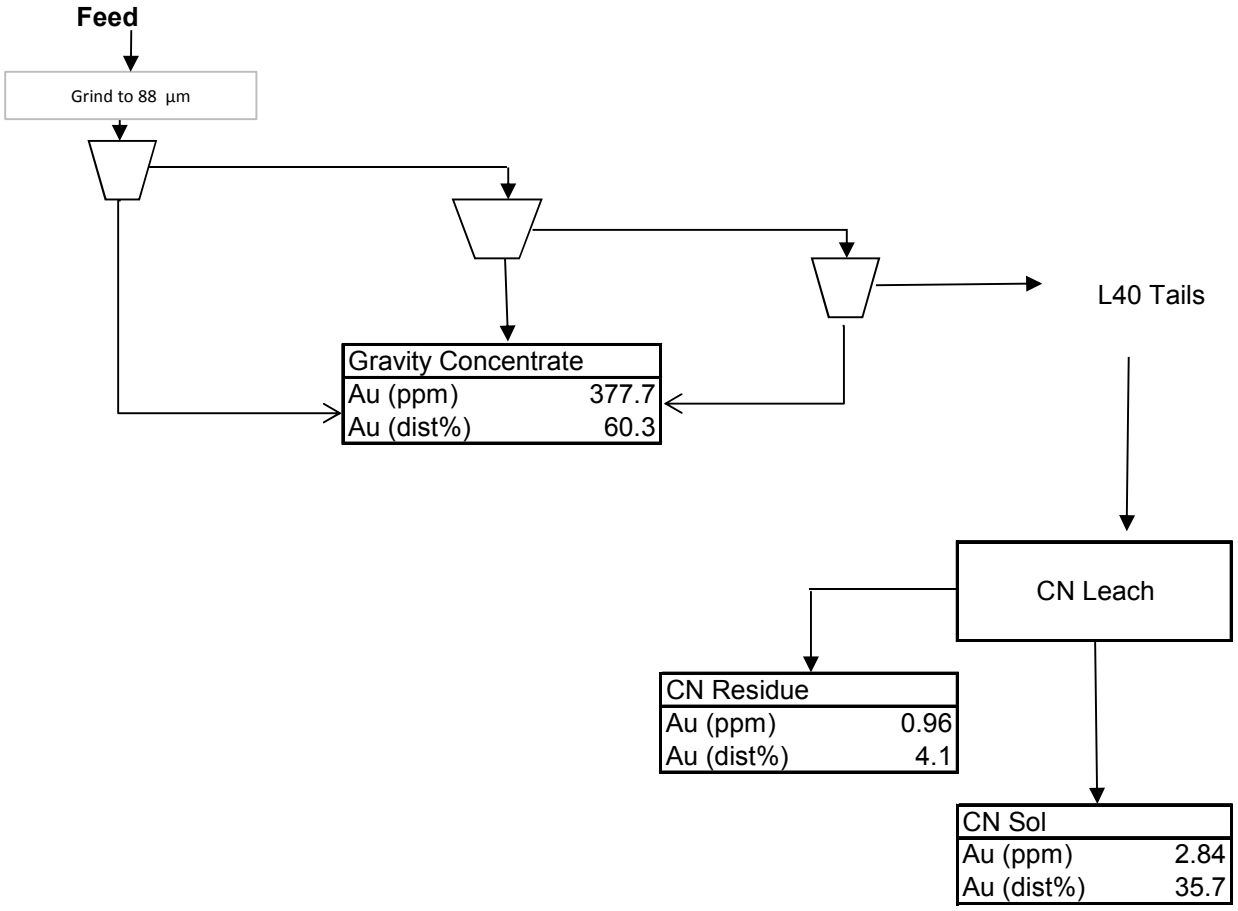


Figure 3: Gravity + Cyanide Recovery for Sample 2

2.3 FLOTATION TESTS

The flotation tests were done with four stages (i.e. to produce four float products) using PAX and MIBC (as needed). In addition to a direct flotation test on the head material, flotation tests were also done on a sub-sample of the gravity tails to determine the overall recovery available from a combined gravity+float process (see figure 4 below). While the gold was the primary element of interest, the deportment of silver and sulfur were also monitored and are presented in the detailed mass balances (see appendices).

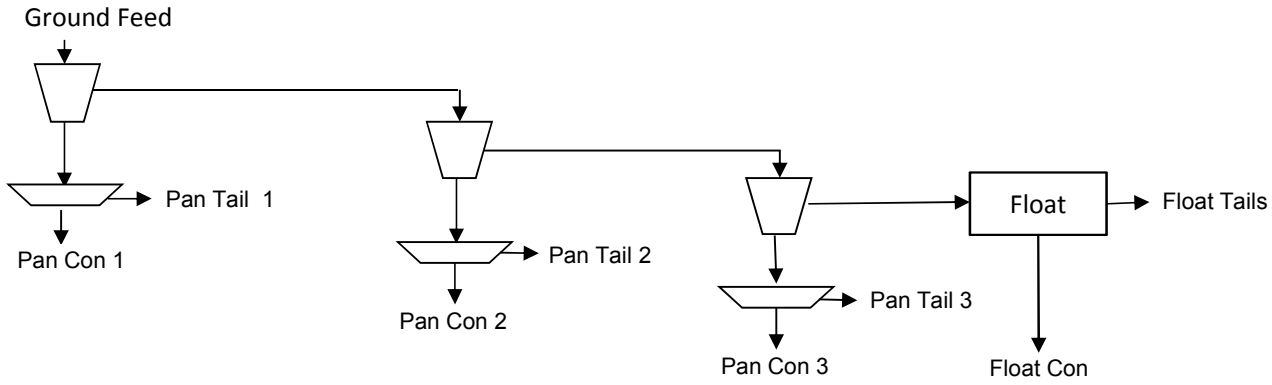


Figure 4: Gravity- Flotation Flowsheet

The overall recoveries and gold grades from the flotation tests on the head material and gravity tails are presented in Table VI and VII.

Table VI: Flotation Recoveries on Head

Sample	Grind Size (µm)	Au Grades (g/t) Assayed	Cal. Head	Tails	Gold Rec. (%)	Mass Yield (%)
1	80	15.9	13.4	5.5	63.8	11.4
2	69	17.5	14.8	4.0	76.9	14.5

Table VII: Flotation Recoveries on Gravity Tails

Sample	Grind Size (µm)	Au Grades (g/t) Assayed	Cal. Head	Tails	Gold Rec. (%)	Mass Yield (%)
1	97	7.34	7.87	5.95	30.4	7.8
2	88	7.40	7.03	5.01	37.6	12.4

The overall recoveries and gold grades from the combined gravity+ flotation tests are presented in Table VIII.

Table VIII: Gravity + Flotation Gold Grades and Recoveries

	Au Grades (g/t)			Recoveries (%)		
Sample	Assayed	Cal. Head	Tails	Gravity	Flotation	Total
1	15.9	13.9	5.9	44.9	16.7	**61.6**
2	17.5	17.2	5.0	60.3	14.9	**75.2**

The gravity tails responded relatively poorly to flotation in terms of gold recovery, which affected the overall combined gravity + flotation performance. It seems that the direct flotation of the head material had similar gold recovery values as compared to the combined gravity + flotation process.

Note that the primary flotation concentrate from the direct flotation test had significant silver grades at 219 g/t and 115 g/t for samples 1 and 2 respectively. The sulfur and arsenic levels in the head, gravity tails and float products for both samples were very low (<0.1%).

3.0 SUMMARY

Sample 1 had a calculated head grade of 13.9 g/t Au and sample 2 had a calculated head grade of 17.2 g/t Au. Moderate gravity concentration recoveries, ranging from 45% to 60%, were achieved. The recoveries for each process are presented Table IV.

Table IV: Comparison of Overall Recoveries

Sample	Calculated Head (g/t)	Overall Recoveries (%)				
		Gravity only	Cyanide only	Flotation only	Gravity + Cyanide	Gravity + Flotation
1	13.9	44.9	79.0	63.8	**90.4**	61.6
2	17.2	60.3	91.4	76.9	**95.9**	75.2

The combined Gravity + Cyanidation process achieved the highest gold recovery at 90.4% for sample 1 and 95.9% for sample 2.

APPENDICES

Appendix A

La India: Sample 1: 13181

1 Gravity + Cyanidation
2 Gravity + Flotation
3 Gravity Test
4 Cyanidation on head
5 Cyanidation on Gravity Tails
6 Flotation on head
7 Flotation on Gravity Tails
8 Particle Size Analysis for Gravity Feed
9 Particle Size Analysis for Head Cyanidation Feed
10 Particle Size Analysis for Head Flotation Feed

MET-SOLVE LABORATORIES INC.

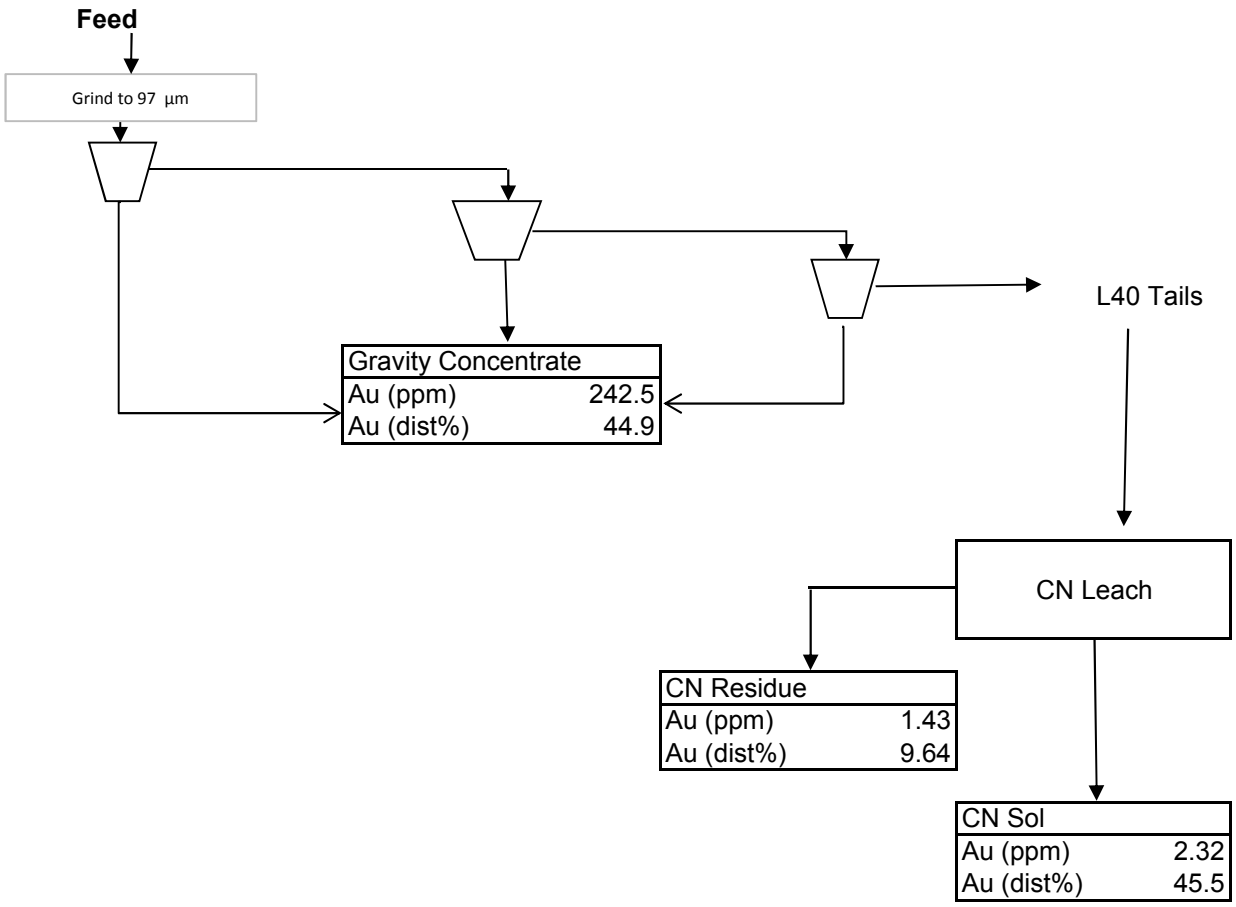
CN Recovery of Falcon Products

Client: La India **Date:** 22-Mar-12
Test: ZP102 **Project:** MS1384
Sample: Sample 1:13181 16/02/2012

Gravity Products	Weight (g)	Weight (%)	Assay Au	Distribution (%) Au
Total Concentrate	**257.6**	**2.58**	**242.5**	**44.9**
Total Tails *	9,742.4	97.42	7.9	**55.1**
Calculated Head	**10,000.0**	**100.00**	**13.9**	**100.0**
Assayed Head			15.9	

* Based on the calculated head from the gravity tail flotation test

	(ppm)	Au Leach (dist %)	Overall (dist %)
Overall			
Gravity Con	242.5	-	44.9
CN Solution	2.32	82.50	45.5
Total Rec.			**90.4**
CN Residue	1.43	17.50	9.6



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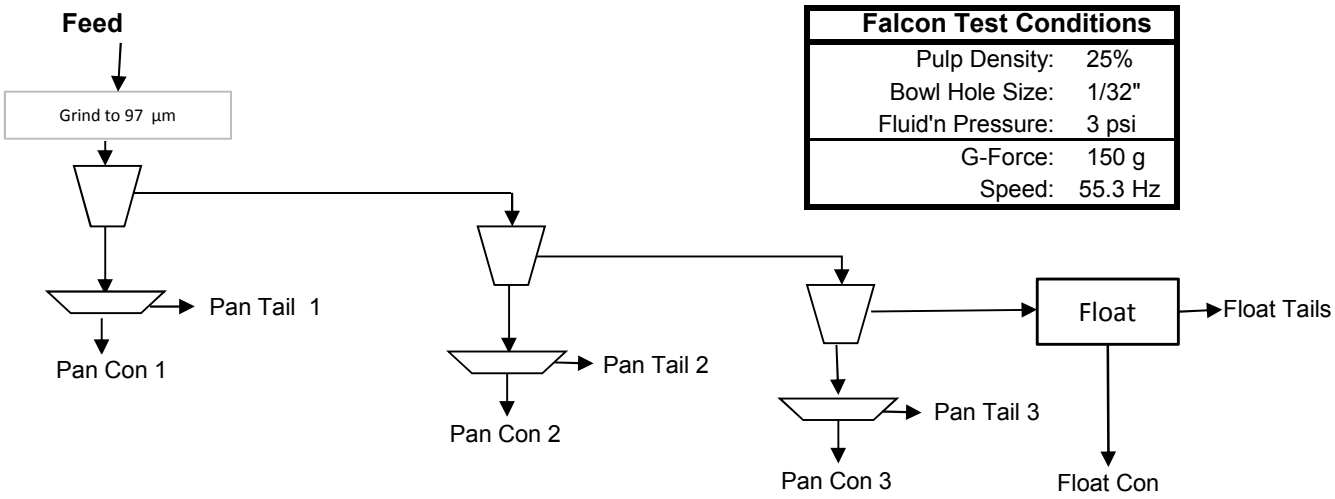
GRAVITY-FLOAT TEST REPORT

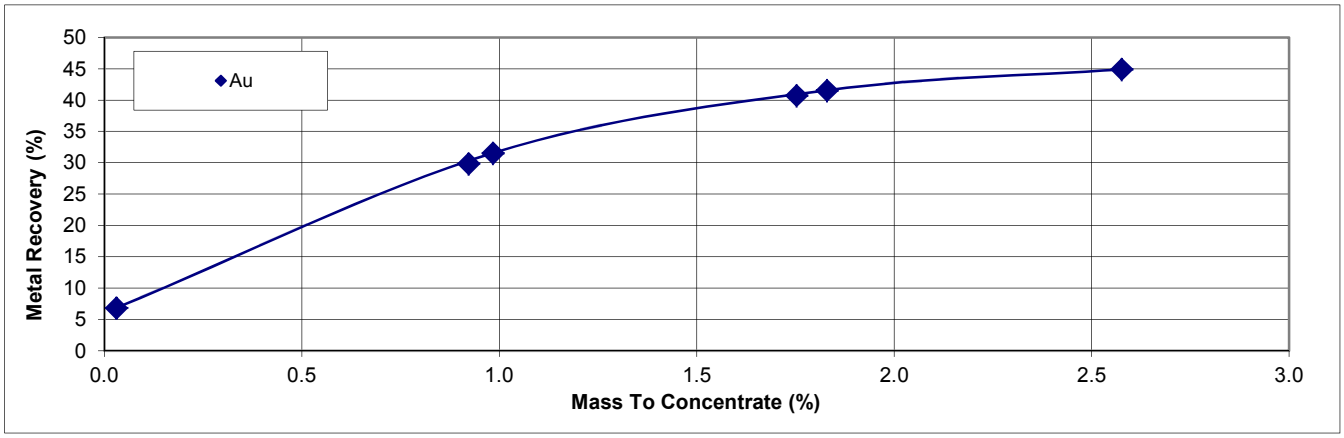
Client: La India
Test: ZP102
Sample: Sample 1:13181 16/02/2012

Date: 22-Mar-12
Project: MS1384

Products	Weight		Assay (g/t)	Distribution (%)
	(g)	(%)	Au	Au
Pan Concentrate 1	3.1	0.03	3,070	6.8
Pan Tail 1	89.2	0.89	359	23.0
L40 Concentrate 1	**92.3**	**0.92**	**450**	**29.9**
Pan Concentrate 2	6.1	0.06	390	1.7
Pan Tail 2	76.9	0.77	166	9.2
L40 Concentrate 2	**83.0**	**0.83**	**182**	**10.9**
Pan Concentrate 3	7.7	0.08	149	0.8
Pan Tail 3	74.6	0.75	62.3	3.3
L40 Concentrate 3	**82.3**	**0.82**	**70.4**	**4.2**
Total L40 Concentrate	**257.6**	**2.58**	**243**	**44.9**
Float Con	**762.9**	**7.63**	**30.5**	**16.7**
Total Recovery	**1,020.5**	**10.21**	**-**	**61.6**
Float Tails	8,979.5	89.79	5.9	38.4
Calculated Head	**10,000**	**100.00**	**13.9**	**100.0**
Assayed Head			15.9	



Falcon Test Conditions	
Pulp Density:	25%
Bowl Hole Size:	1/32"
Fluid'n Pressure:	3 psi
G-Force:	150 g
Speed:	55.3 Hz



GRAVITY CONCENTRATION TEST REPORT

Client: La India
Test: ZP102
Sample: Sample 1:13181

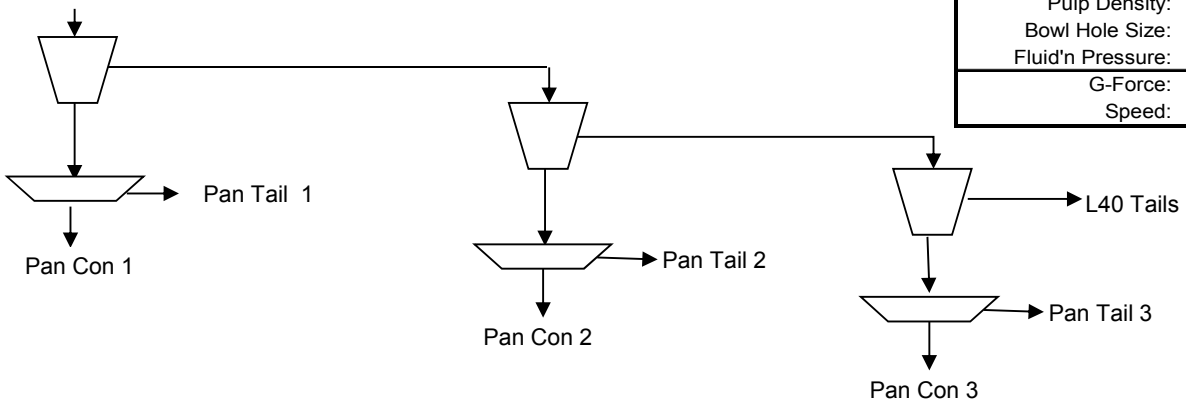
Date: 22-Mar-12
Project: MS1384

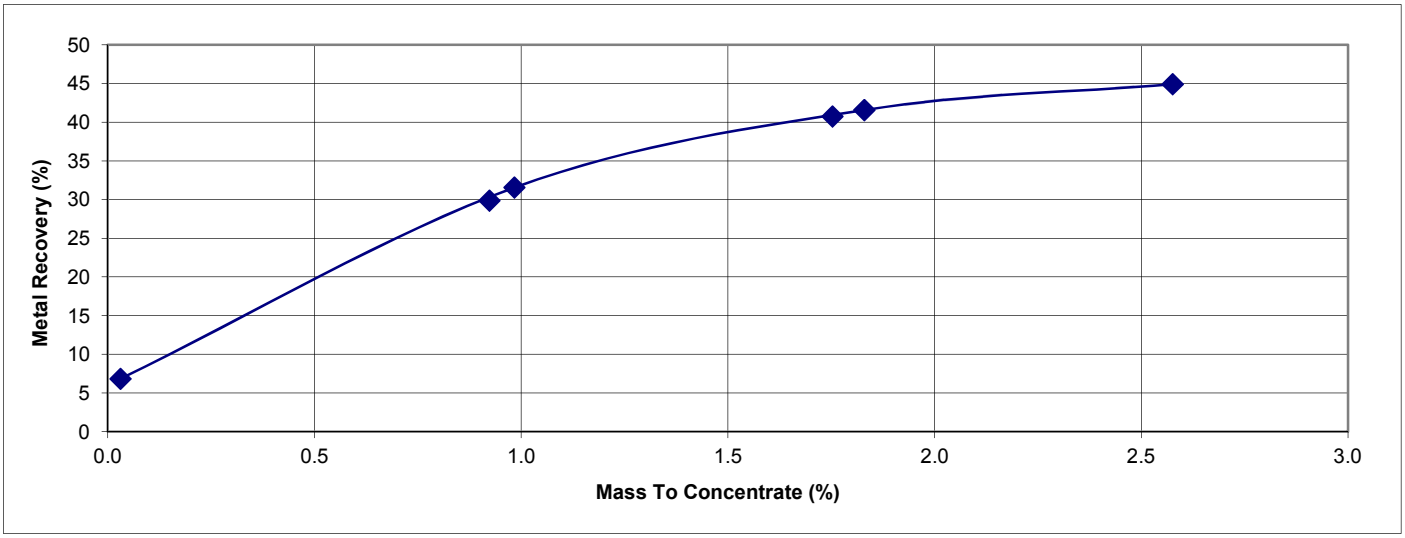
Products	Weight		Assay (g/t)	Distribution (%)
	(g)	(%)	Au	Au
Pan Concentrate 1	3.1	0.03	3,070	6.8
Pan Tail 1	89.2	0.89	359	23.0
L40 Concentrate 1	**92.3**	**0.92**	**450**	**29.9**
Pan Concentrate 2	6.1	0.06	390	1.7
Pan Tail 2	76.9	0.77	166	9.2
L40 Concentrate 2	**83.0**	**0.83**	**182**	**10.9**
Pan Concentrate 3	7.7	0.08	149	0.8
Pan Tail 3	74.6	0.75	62.3	3.3
L40 Concentrate 3	**82.3**	**0.82**	**70.4**	**4.2**
Total L40 Concentrate	**257.6**	**2.58**	**243**	**44.9**
L40 Tails *	9,742.40	97.42	7.9	55.1
Calculated Head	**10,000.0**	**100.00**	**13.9**	**100.0**
Assayed Head			15.9	

* Based on the calculated head from the gravity tail flotation test

Feed (crushed & ground to 97 µm)

Falcon Test Conditions	
Pulp Density:	25%
Bowl Hole Size:	1/32"
Fluid'n Pressure:	3 psi
G-Force:	150 g
Speed:	55.3 Hz



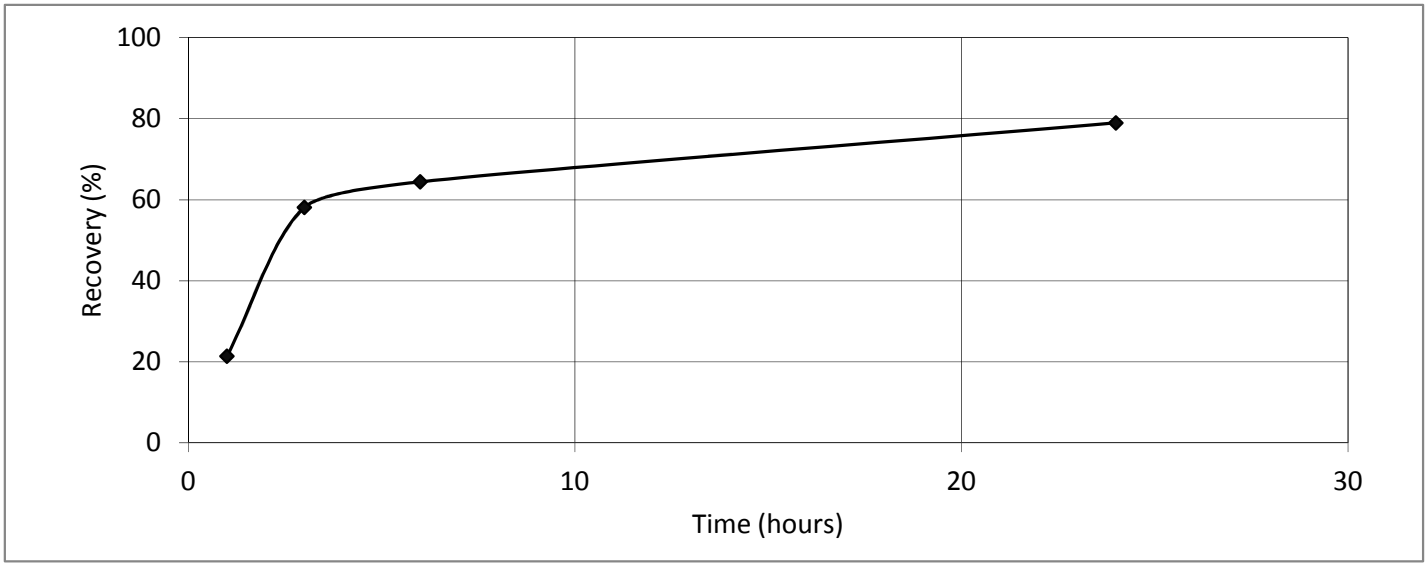


HEAD CYANIDATION TEST REPORT

Client: Condor Resources PLC
Test: ZP103
Sample: Sample 1: 13181 Head

Date: 26-Mar-12
Project: MS1384

Products / Time	Sol. Wt. (g)	Assay (ppm)	Distribution (%)
		Au	Au
1 hour	657.7	0.97	21.4
3 hours	633.2	2.70	58.1
6 hours	610.9	3.01	64.4
24 hours	587.4	3.75	79.0
Residue	216.2	2.90	21.0
Calculated Head	218.1	**13.68**	**100.0**
Assayed Head		15.90	



Time (hours)	pH	Lime (10%) (g) added	Lime (10%) (kg/t)	NaCN [g/L]	NaCN (g) added	NaCN (kg/t-solids)
0	11.84	2.60	1.19	0.00	0.65	2.98
1	11.84	0.00	1.19	0.98	0.00	2.98
3	11.57	0.00	1.19	0.98	0.00	2.98
6	11.38	0.00	1.19	0.98	0.00	2.98
24	11.16	0.00	1.19	0.88	0.00	2.98

Test Conditions

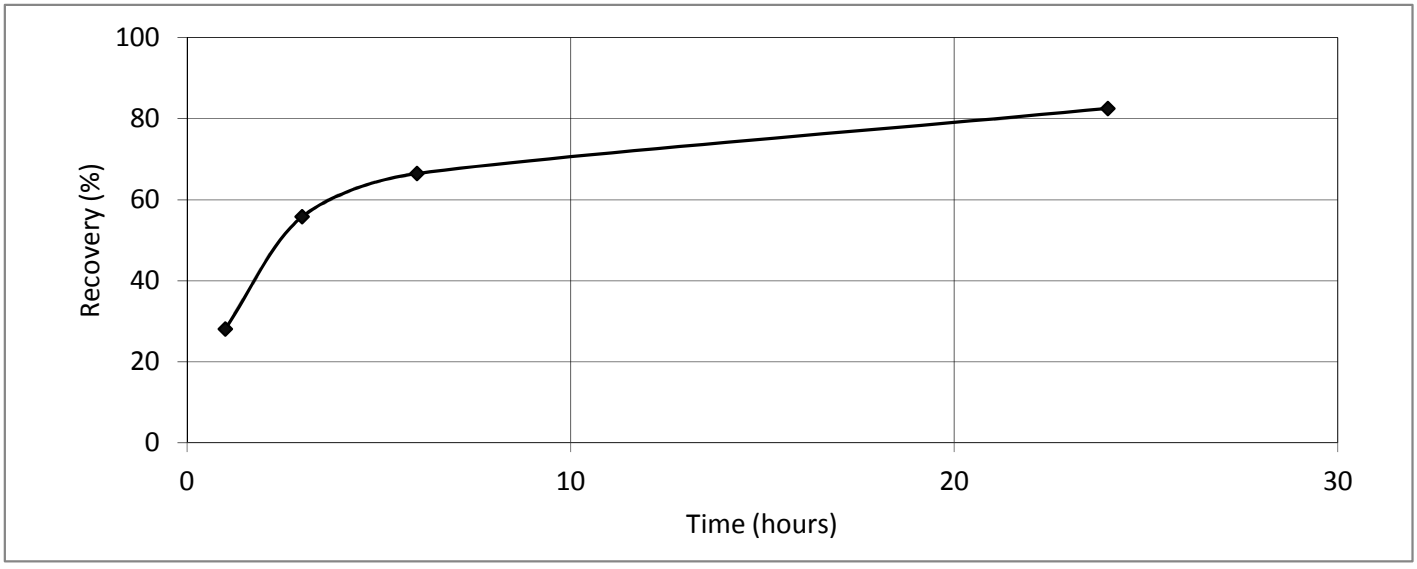
Initial Solids:	218.1 g	Final Solids:	216.2 g
Iniitial Solution:	654.4 g	%wt loss :	0.87 %
Solids:	25 %	CN Consumption :	0.29 kg/t solids
Initial NaCN:	1.0 g/L		
Target pH:	10.5	PbNO3 Addition:	0.000 g total
Test Duration:	24 hours		

TAILS CYANIDATION TEST REPORT

Client: Condor Resources PLC
Test: ZP104
Sample: Sample 1: 13181 Gravity Tails

Date: 10-Apr-12
Project: MS1384

Products / Time	Sol. Wt. (g)	Assay (ppm)	Distribution (%)
		Au	Au
1 hour	624.9	0.75	28.1
3 hours	598.3	1.52	55.8
6 hours	573.6	1.83	66.5
24 hours	546.8	2.32	82.5
Residue	203.3	1.43	17.5
Calculated Head	207.0	**8.05**	**100.0**
Assayed Head		7.34	



Time (hours)	pH	Lime (10%) (g) added	Lime (10%) (kg/t)	NaCN [g/L]	NaCN (g) added	NaCN (kg/t-solids)
0	10.14	1.30	0.63	0.00	0.62	3.00
1	11.48	0.00	0.63	1.08	0.00	3.00
3	11.25	0.00	0.63	1.08	0.00	3.00
6	11.11	0.00	0.63	0.98	0.00	3.00
24	11.03	0.00	0.63	0.88	0.00	3.00

Test Conditions

Initial Solids:	207.0 g	Final Solids:	203.3 g
Iniitial Solution:	623.0 g	%wt loss :	1.79 %
Solids:	25 %	CN Consumption :	0.28 kg/t solids
Initial NaCN:	1.0 g/L		
Target pH:	10.5	PbNO3 Addition:	0.000 g total
Test Duration:	24 hours		

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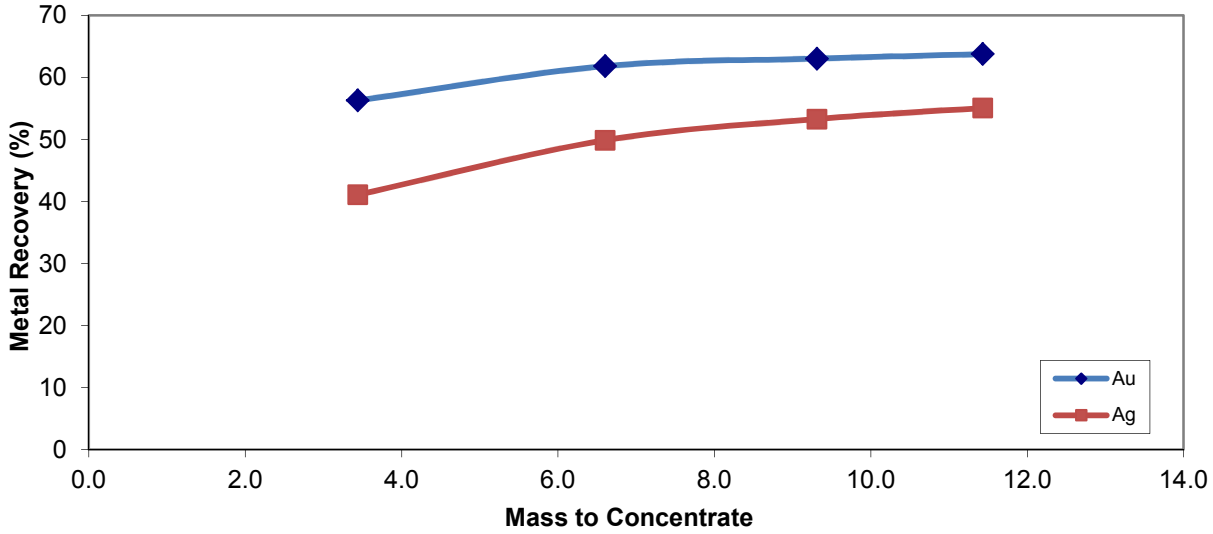
HEAD FLOTATION TEST REPORT

Client: La India Gold
Test: ZP105
Sample: Sample 1:13181

Date: 29-Mar-12
Project: MS1384

Pulp Density 32.9% **Float Cell** 9 litres **Speed** 1,400 RPM

Products	Weight		Assay (g/t)			Distribution (%)		
	(g)	(%)	Au	Ag	S (%)	Au	Ag	S (%)
Conc. 1	129.0	3.44	219.0	219.0	0.099	56.3	41.1	36.9
Conc. 2	118.7	3.16	23.4	50.9	0.005	5.5	8.8	1.7
Conc. 3	101.6	2.71	5.9	23.0	0.028	1.2	3.4	8.2
Total Con.	*349.3*	*9.31*	*90.5*	*104.9*	*0.046*	*63.0*	*53.3*	*46.9*
Scavenger	79.6	2.12	4.7	15.5	0.022	0.7	1.8	5.1
Total Con & Scav	*428.9*	*11.4*	*74.6*	*88.3*	*0.042*	*63.8*	*55.1*	*51.9*
Tails	3,322.7	88.57	5.5	9.3	0.005	36.2	44.9	48.1
Calculated Head	**3,751.6**	**100.0**	**13.4**	**18.3**	**0.009**	**100.0**	**100.0**	**100.0**
Assayed Head			**15.9**	**28.9**	**0.007**			



Stage	Time (min)	Reagents added, grams per tonne					Time (minutes)		pH
		PAX	PAX	A208	MIBC	TF250	Cond.	Float	
Initial	0								7.8
Re-pulp	0								
Conditoner	5	11					5		7.8
Stage 1	15				15			10	
Conditoner	17	21					2		7.9
Stage 2	22				5	3		5	8.0
Conditoner	24			21			2		8.0
Stage 3	30				5			6	
Conditoner	32			21			2		8.0
Stage 4	32					6			8.0
Total	**32**	**32**	**0**	**43**	**26**	**9**	**11**	**21**	

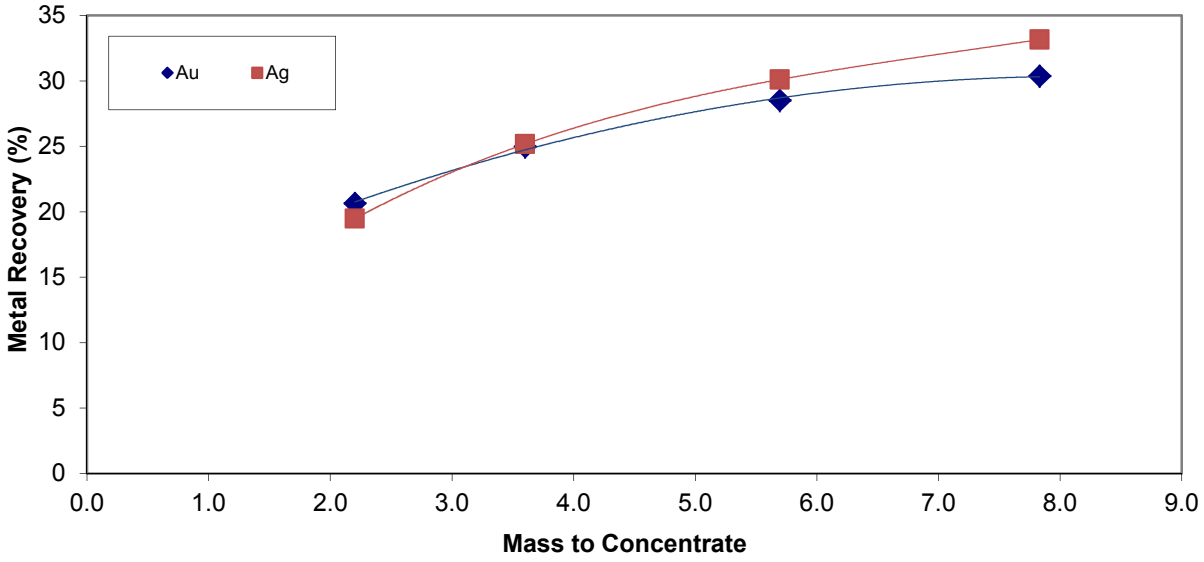
TAILS FLOTATION TEST REPORT

Client: Condor Resources
Test: ZP106
Sample: Sample 1:13181 Gravity Tails

Date: 11-Apr-12
Project: MS1384

Pulp Density 28.7% **Float Cell** 9 litres **Speed** 1,400 RPM

Products	Weight		Assay (g/t)			Distribution (%)		
	(g)	(%)	Au	Ag	S (%)	Au	Ag	S (%)
Conc. 1	69.6	2.20	73.80	164.00	0.06	20.6	19.5	15.5
Conc. 2	44.3	1.40	24.30	75.60	0.04	4.3	5.7	6.4
Conc. 3	66.2	2.09	13.30	43.70	0.03	3.5	4.9	7.4
Total Con.	*180.1*	*5.70*	*39.39*	*98.04*	*0.04*	*28.5*	*30.1*	*29.3*
Scavenger	67.5	2.13	6.89	26.50	0.02	1.9	3.1	5.8
Total Con & Scav	*247.6*	*7.8*	*30.53*	*78.53*	*0.04*	*30.4*	*33.2*	*35.1*
Tails	2,914.2	92.17	5.95	13.45	0.01	69.6	66.8	64.9
Calculated Head	**3,161.8**	**100.0**	**7.87**	**18.55**	**0.01**	**100.0**	**100.0**	**100.0**
Assayed Head			**7.34**	**17.90**	**0.01**			



Stage	Time (min)	Reagents added, grams per tonne					Time (minutes)		pH
		PAX	PAX		MIBC	TF250	Cond.	Float	
Initial	0								7.8
Re-pulp	0								
Conditoner	3	13					3.0		7.9
Stage 1	10				12	10		7.0	7.8
Conditoner	13	25					3.0		7.8
Con 1	18					4		5.0	7.8
Conditoner	20				6		2.0		7.8
Stage 3	20								
Conditoner	22						2.0		7.8
Con 2	22					5			7.8
Con 3	22								
Total	**22**	**38**	**0**		**18**	**19**	**10.0**	**12.0**	

MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: Condor Resources PLC
Test: ZP102 GRG Feed
Sample: La India Sample 1: 13181

Date: 05-Mar-12
Project: MS1384

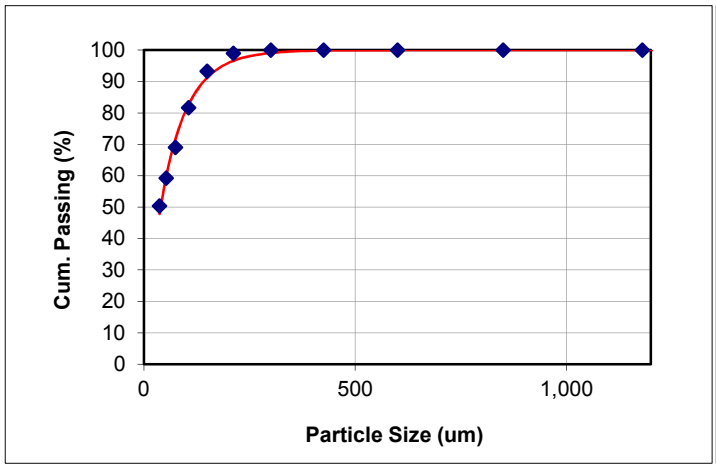
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	0.0			
30	600	0.0			
40	425	0.0			
50	300	0.0			
70	212	1.2	1.01	1.01	98.99
100	150	6.8	5.71	6.72	93.28
140	106	13.9	11.67	18.39	81.61
200	75	15.0	12.59	30.98	69.02
270	53	11.7	9.82	40.81	59.19
400	37	10.5	8.82	49.62	50.38
Undersize	-37	60.0	50.38	100.00	
	TOTAL:	119.1	100.0		

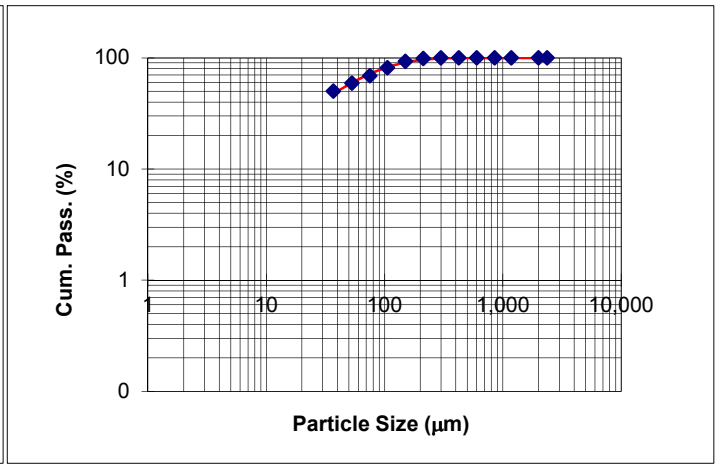
Rosin-Rammler Model

Size (um)	Passing P (%)
97	80
40	50

Linear Interpolation

Size (um)	Passing P (%)
102	80
36	50





MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: Condor Resources PLC
Test: ZP101 Head Cyanide feed PSA
Sample: La India Sample 1: 13181

Date: 05-Mar-12
Project: MS1384

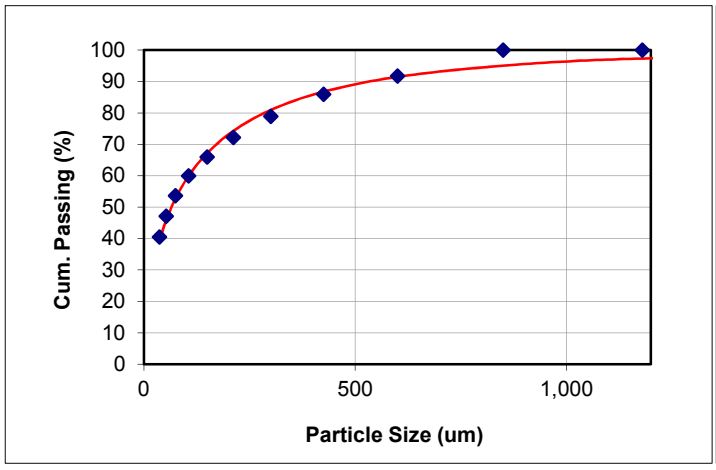
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	0.0			
30	600	16.4	8.22	8.22	91.78
40	425	11.7	5.86	14.08	85.92
50	300	14.1	7.06	21.14	78.86
70	212	13.4	6.71	27.86	72.14
100	150	12.4	6.21	34.07	65.93
140	106	12.0	6.01	40.08	59.92
200	75	12.5	6.26	46.34	53.66
270	53	13.1	6.56	52.91	47.09
400	37	13.1	6.56	59.47	40.53
Undersize	-37	80.9	40.53	100.00	
	TOTAL:	199.6	100.0		

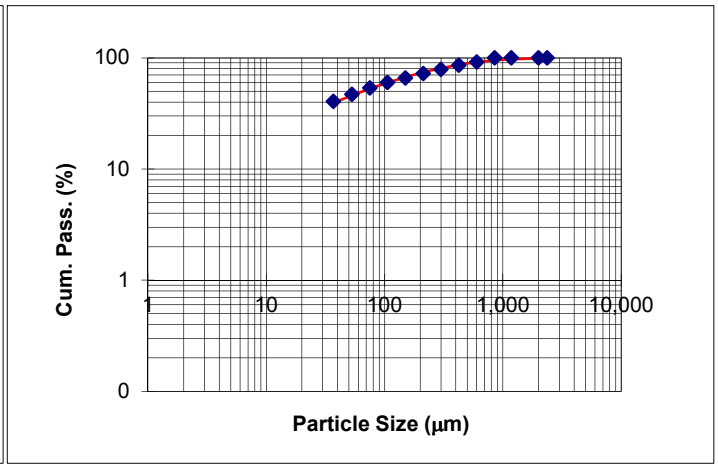
Rosin-Rammler Model

Size (um)	Passing P (%)
285	80
65	50

Linear Interpolation

Size (um)	Passing P (%)
320	80
63	50





MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: Condor Resources PLC
Test: ZP100 4kg Head Grind for float
Sample: La India Sample 1: 13181

Date: 05-Mar-12
Project: MS1384

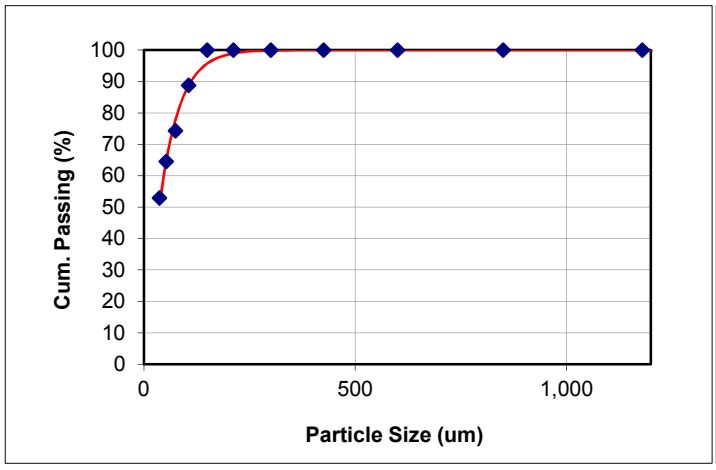
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	0.0			
30	600	0.0			
40	425	0.0			
50	300	0.0			
70	212	0.0			
100	150	0.0			
140	106	7.6	11.18	11.18	88.82
200	75	9.9	14.56	25.74	74.26
270	53	6.6	9.71	35.44	64.56
400	37	7.9	11.62	47.06	52.94
Undersize	-37	36.0	52.94	100.00	
	TOTAL:	68.0	100.0		

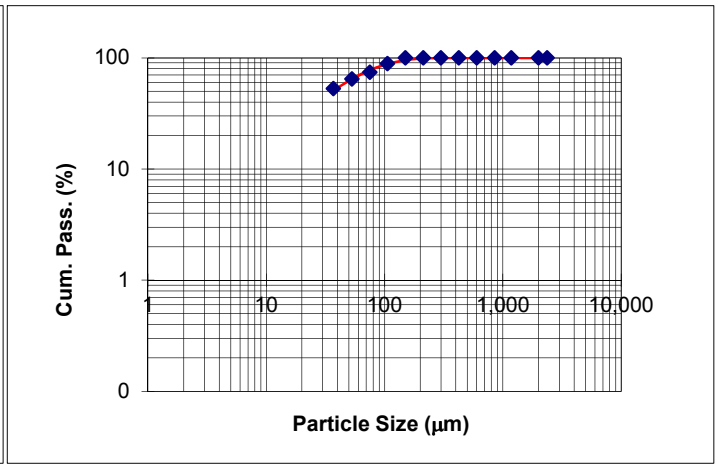
Rosin-Rammler Model

Size (um)	Passing P (%)
80	80
36	50

Linear Interpolation

Size (um)	Passing P (%)
87	80
33	50





Appendix B

La India: Sample 2: 13154

1 Gravity + Cyanidation
2 Gravity + Flotation
3 Gravity Test
4 Cyanidation on head
5 Cyanidation on Gravity Tails
6 Flotation on head
7 Flotation on Gravity Tails
8 Particle Size Analysis for Gravity Feed
9 Particle Size Analysis for Head Cyanidation Feed
10 Particle Size Analysis for Head Flotation Feed

MET-SOLVE LABORATORIES INC.

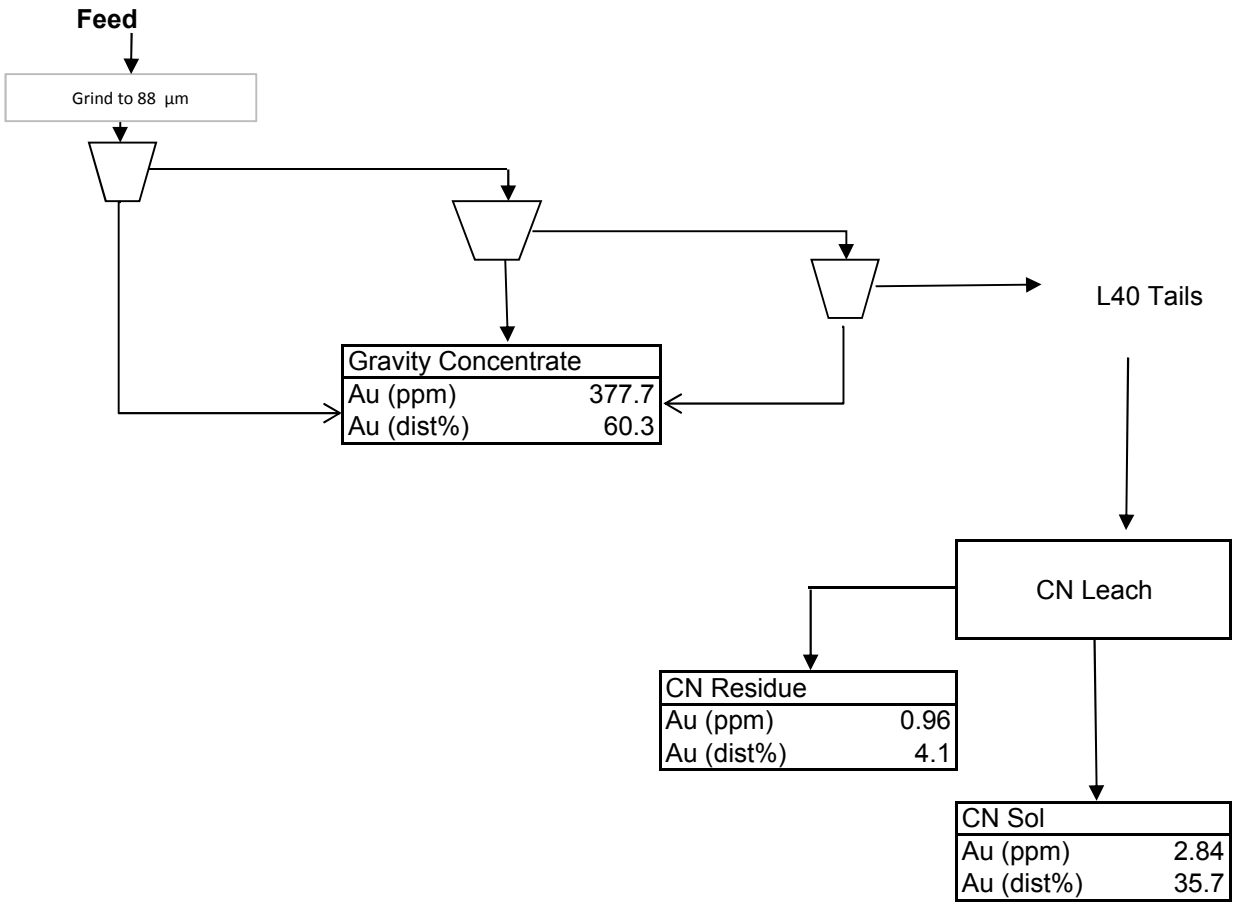
CN Recovery of Falcon Products

Client: La India **Date:** 22-Mar-12
Test: ZP202 **Project:** MS1384
Sample: Sample 2:13154 16/02/2012

Gravity Products	Weight (g)	Weight (%)	Assay Au	Distribution (%) Au
Total Concentrate	**274.7**	**2.75**	**378**	**60.3**
Total Tails *	9,725.3	97.25	7.0	**39.7**
Calculated Head	**10,000.0**	**100.00**	**17.2**	**100.0**
Assayed Head			17.5	

* Based on calculated head from the Gravity Tails flotation test

	(ppm)	Au Leach (dist %)	Overall (dist %)
Overall			
Gravity Con	377.7	-	60.3
CN Solution	2.84	89.80	35.7
Total Rec.			**95.9**
CN Residue	0.96	10.20	4.1



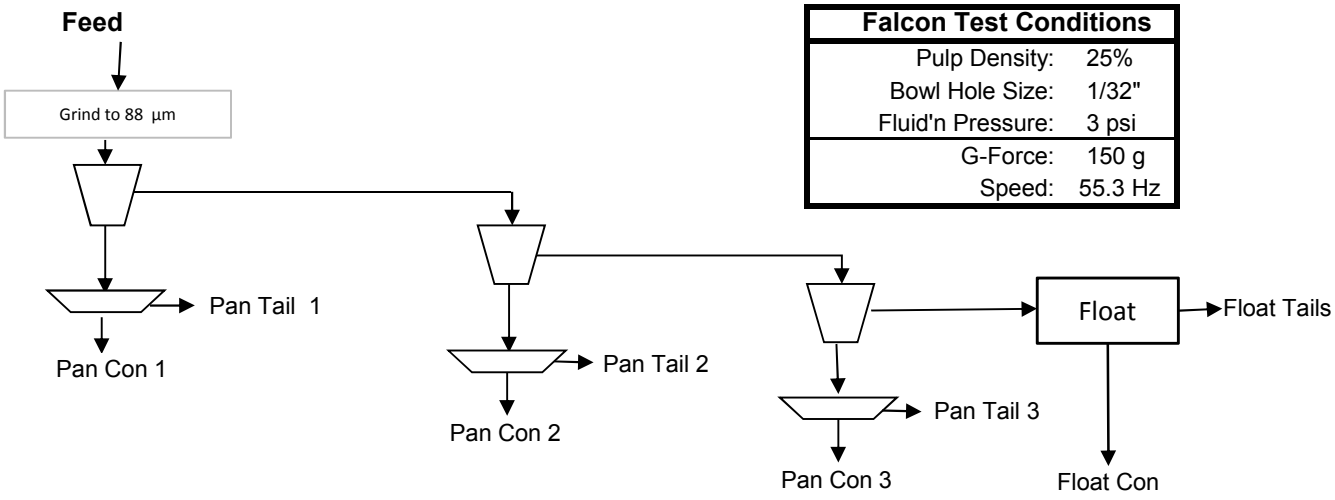
MET-SOLVE LABORATORIES INC.

GRAVITY-FLOAT TEST REPORT

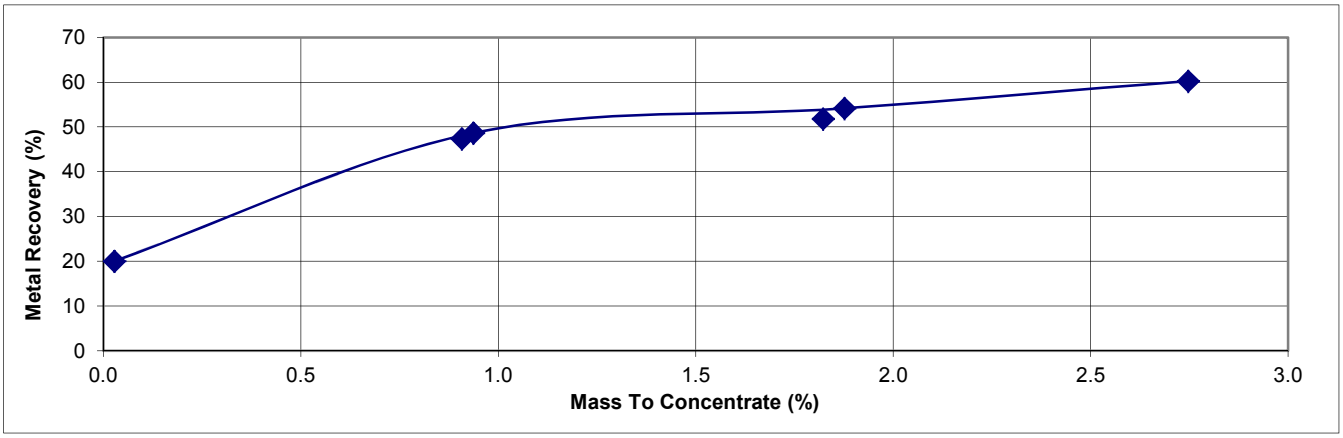
Client: La India
Test: ZP202
Sample: Sample 2:13154 16/02/2012

Date: 22-Mar-12
Project: MS1384

Products	Weight		Assay (g/t)	Distribution (%)
	(g)	(%)	Au	Au
Pan Concentrate 1	2.8	0.03	12,308	20.0
Pan Tail 1	88.0	0.88	535	27.3
L40 Concentrate 1	**90.8**	**0.91**	**898**	**47.4**
Pan Concentrate 2	2.9	0.03	766	1.3
Pan Tail 2	88.6	0.89	61	3.2
L40 Concentrate 2	**91.5**	**0.92**	**84**	**4.4**
Pan Concentrate 3	5.4	0.05	749	2.3
Pan Tail 3	87.0	0.87	121.0	6.1
L40 Concentrate 3	**92.4**	**0.92**	**157.7**	**8.5**
Total L40 Concentrate	**274.7**	**2.75**	**378**	**60.3**
Float Con	**1,204.2**	**12.04**	**21.4**	**14.9**
Total Recovery	**1,478.9**	**14.79**	**-**	**75.2**
Float Tails	8,521.1	85.21	5.0	24.8
Calculated Head	**10,000**	**100.00**	**17.2**	**100.0**
Assayed Head			17.5	



Falcon Test Conditions	
Pulp Density:	25%
Bowl Hole Size:	1/32"
Fluid'n Pressure:	3 psi
G-Force:	150 g
Speed:	55.3 Hz



MET-SOLVE LABORATORIES INC.

GRAVITY CONCENTRATION TEST REPORT

Client: La India
Test: ZP202
Sample: Sample 2:13154

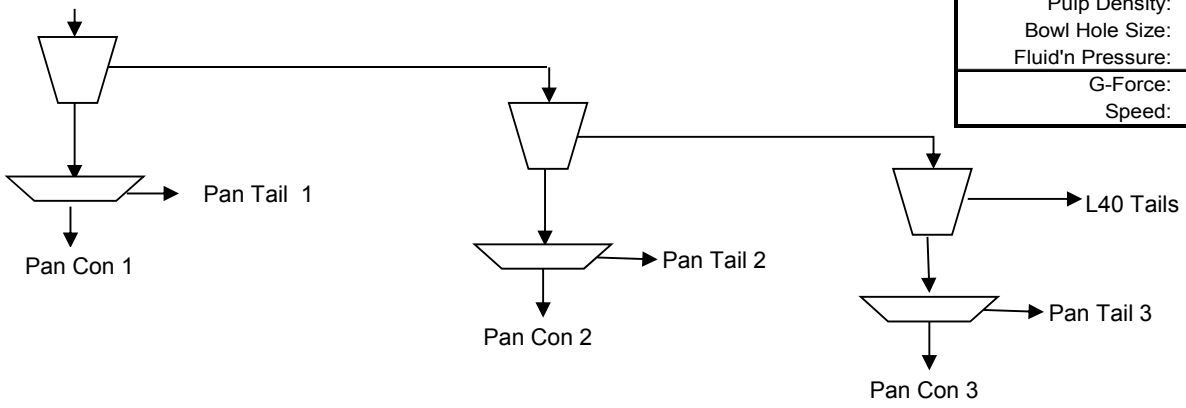
Date: 22-Mar-12
Project: MS1384

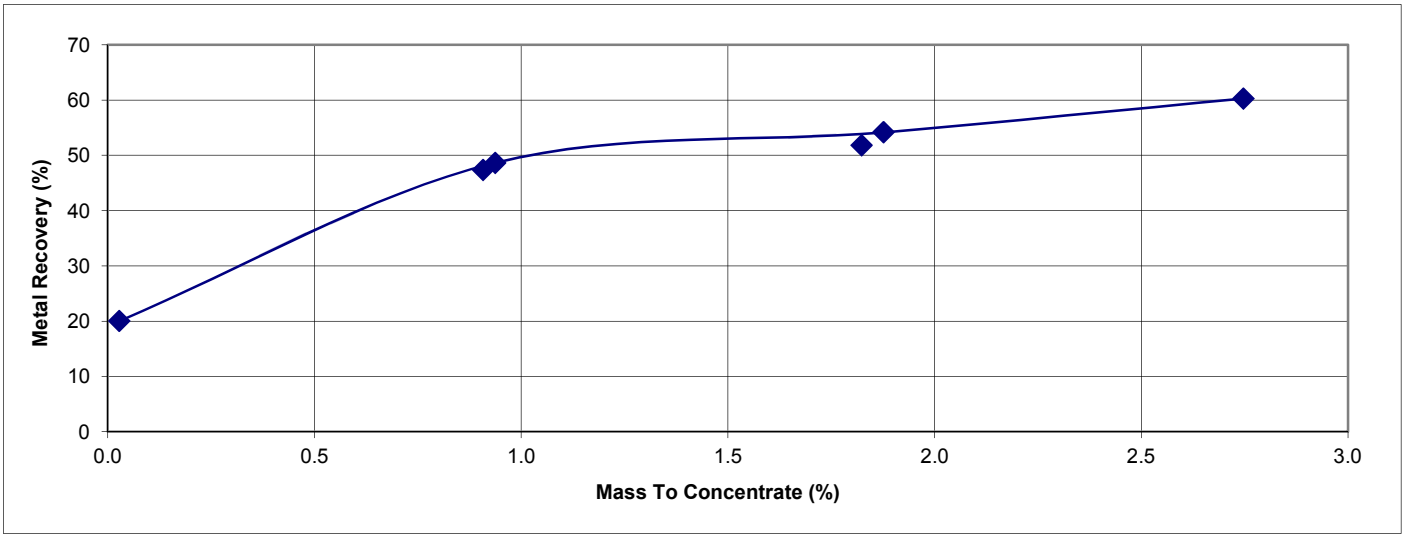
Products	Weight		Assay (g/t)	Distribution (%)
	(g)	(%)	Au	Au
Pan Concentrate 1	2.8	0.03	12,308	20.0
Pan Tail 1	88.0	0.88	535	27.3
L40 Concentrate 1	**90.8**	**0.91**	**898**	**47.4**
Pan Concentrate 2	2.9	0.03	766	1.3
Pan Tail 2	88.6	0.89	61	3.2
L40 Concentrate 2	**91.5**	**0.92**	**84**	**4.4**
Pan Concentrate 3	5.4	0.05	749	2.3
Pan Tail 3	87.0	0.87	121	6.1
L40 Concentrate 3	**92.4**	**0.92**	**158**	**8.5**
Total L40 Concentrate	**274.7**	**2.75**	**378**	**60.3**
L40 Tails *	9,725.30	97.25	7.0	39.7
Calculated Head	**10,000.0**	**100.00**	**17.2**	**100.0**
Assayed Head			17.5	

* Based on calculated head from the Gravity Tails flotation test

Feed (crushed & ground to 88 µm)

Falcon Test Conditions	
Pulp Density:	25%
Bowl Hole Size:	1/32"
Fluid'n Pressure:	3 psi
G-Force:	150 g
Speed:	55.3 Hz



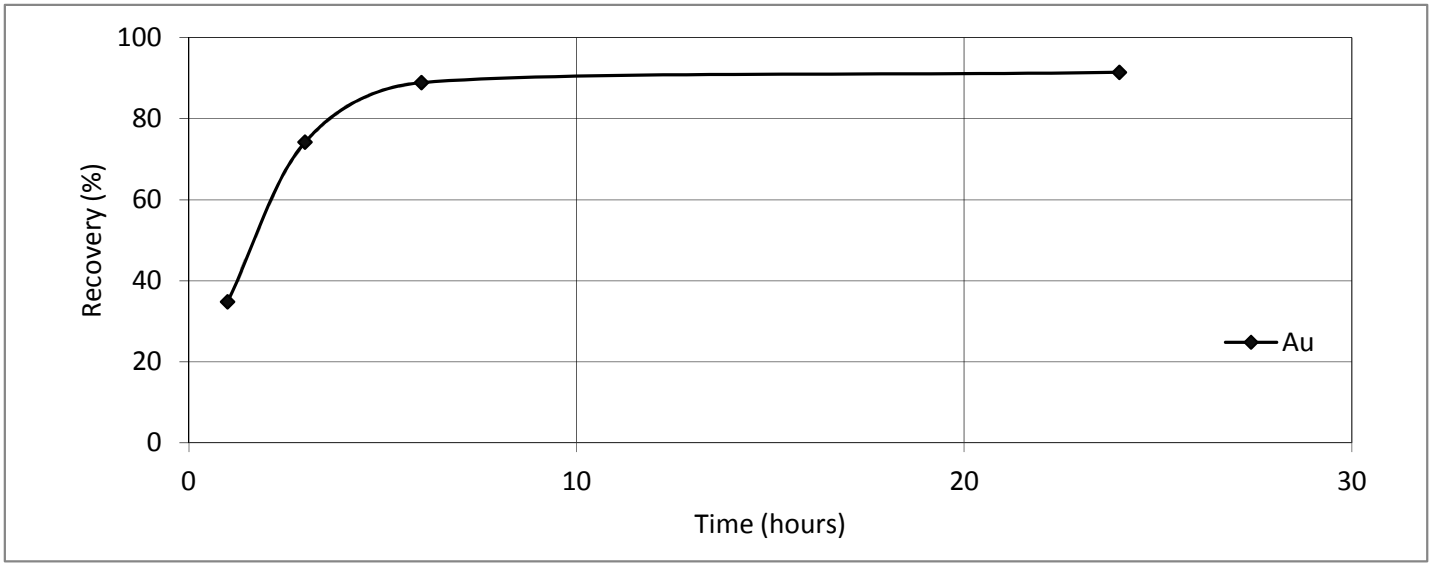


HEAD CYANIDATION TEST REPORT

Client: Condor Resources PLC
Test: ZP203
Sample: Sample 2: 13154 Head

Date: 26-Mar-12
Project: MS1384

Products / Time	Sol. Wt. (g)	Assay (ppm)	Distribution (%)
		Au	Au
1 hour	547.4	2.22	34.8
3 hours	530.4	4.81	74.2
6 hours	514.7	5.79	88.9
24 hours	492.8	5.97	91.4
Residue	175.6	1.70	8.6
Calculated Head	181.1	**19.27**	**100.0**
Assayed Head		17.50	



Time (hours)	pH	Lime (10%) (g) added	Lime (10%) (kg/t)	NaCN [g/L]	NaCN (g) added	NaCN (kg/t-solids)
0	11.05	3.40	1.88	0.00	0.54	2.98
1	10.53	0.70	2.26	0.98	0.00	2.98
3	10.47	0.70	2.65	0.98	0.00	2.98
6	10.45	1.50	3.48	0.78	0.12	3.64
24	10.76	0.00	3.48	0.88	0.00	3.64

Test Conditions

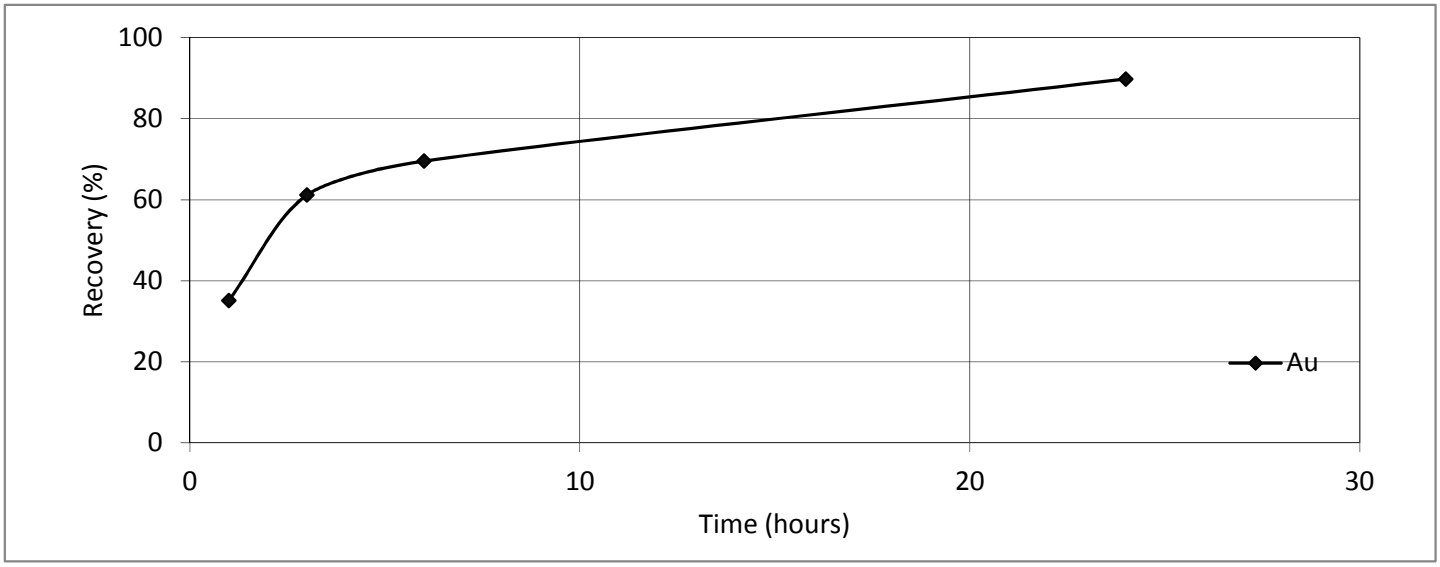
Initial Solids:	181.1 g	Final Solids:	175.6 g
Iniitial Solution:	543.5 g	%wt loss :	3.04 %
Solids:	25 %	CN Consumption :	0.97 kg/t solids
Initial NaCN:	1.0 g/L		
Target pH:	10.5	PbNO3 Addition:	0.000 g total
Test Duration:	24 hours		

TAILS CYANIDATION TEST REPORT

Client: Condor Resources PLC
Test: ZP204
Sample: Sample 2: 13154 Gravity Tails

Date: 16-Apr-12
Project: MS1384

Products / Time	Sol. Wt. (g)	Assay (ppm)	Distribution (%)
		Au	Au
1 hour	742.6	1.07	35.2
3 hours	717.6	1.89	61.2
6 hours	695.2	2.16	69.5
24 hours	674.0	2.84	89.8
Residue	239.9	0.96	10.2
Calculated Head	246.1	**9.19**	**100.0**
Assayed Head		7.40	



Time (hours)	pH	Lime (10%) (g) added	Lime (10%) (kg/t)	NaCN [g/L]	NaCN (g) added	NaCN (kg/t-solids)
0	10.96	3.60	1.46	0.00	0.74	3.01
1	10.75	0.00	1.46	0.98	0.00	3.01
3	10.50	0.60	1.71	0.68	0.23	3.94
6	10.38	0.50	1.91	0.78	0.15	4.55
24	9.50	1.60	2.56	0.98	0.00	4.55

Test Conditions

Initial Solids:	246.1 g	Final Solids:	239.9 g
Iniitial Solution:	738.3 g	%wt loss :	2.52 %
Solids:	25 %	CN Consumption :	1.64 kg/t solids
Initial NaCN:	1.0 g/L		
Target pH:	10.5	PbNO3 Addition:	0.000 g total
Test Duration:	24 hours		

MET-SOLVE LABORATORIES INC.

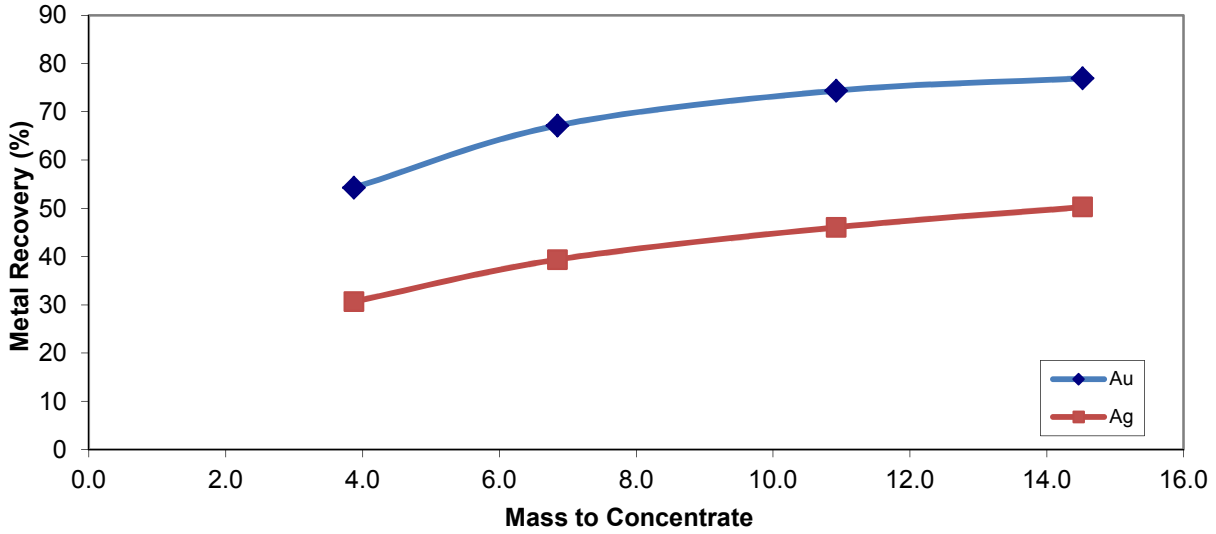
HEAD FLOTATION TEST REPORT

Client: La India Gold
Test: ZP205
Sample: Sample 2:13154

Date: 05-Apr-12
Project: MS1384

Pulp Density 31.1% **Float Cell** 9 litres **Speed** 1,400 RPM

Products	Weight		Assay (g/t)			Distribution (%)		
	(g)	(%)	Au	Ag	S (%)	Au	Ag	S (%)
Conc. 1	135.4	3.9	208.0	115.0	0.013	54.3	30.7	8.7
Conc. 2	103.9	3.0	64.2	42.5	0.012	12.9	8.7	6.2
Conc. 3	142.3	4.1	26.3	23.8	0.008	7.2	6.7	5.6
Total Con.	*381.6*	*10.9*	*101.1*	*61.3*	*0.011*	*74.4*	*46.1*	*20.5*
Scavenger	125.7	3.6	10.5	17.0	0.009	2.5	4.2	5.6
Total Con & Scav	*507.3*	*14.5*	*78.6*	*50.3*	*0.010*	*76.9*	*50.3*	*26.1*
Tails	2,986.1	85.5	4.0	8.5	0.005	23.1	49.7	73.9
Calculated Head	**3,493.4**	**100.0**	**14.8**	**14.5**	**0.006**	**100.0**	**100.0**	**100.0**
Assayed Head			**17.5**	**16.9**	**0.005**			



Stage	Time (min)	Reagents added, grams per tonne					Time (minutes)		pH
		PAX	PAX	A208	MIBC	TF250	Cond.	Float	
Initial	0								7.5
Re-pulp	0								
Conditoner	4	12					4		7.7
Stage 1	11				17	12		7	7.8
Conditoner	13	23					2		7.7
Stage 2	19					6		6	7.8
Conditoner	21			23			2		
Stage 3	26					6		5	7.8
Conditoner	28			34			2		7.8
Stage 4	33					6		5	7.8
Total	**33**	**35**	**0**	**57**	**17**	**31**	**10**	**23**	

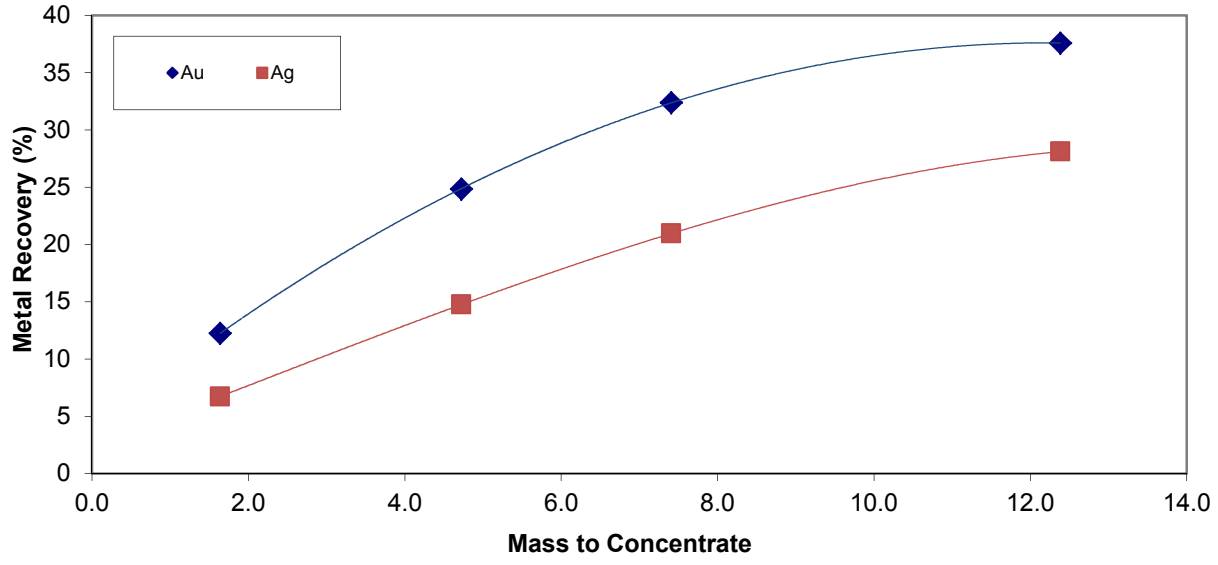
TAILS FLOTATION TEST REPORT

Client: Condor Resources
Test: ZP206
Sample: Sample 2:13154 Gravity Tails

Date: 05-Apr-12
Project: MS1384

Pulp Density 30.5% **Float Cell** 9 litres **Speed** 1,400 RPM

Products	Weight		Assay (g/t)			Distribution (%)		
	(g)	(%)	Au	Ag	S (%)	Au	Ag	S (%)
Conc. 1	56.0	1.64	52.60	46.50	0.02	12.3	6.7	5.7
Conc. 2	105.4	3.09	28.70	29.50	0.01	12.6	8.0	5.6
Conc. 3	91.7	2.68	19.80	26.20	0.01	7.6	6.2	3.4
Total Con.	*253.1*	*7.41*	*30.76*	*32.07*	*0.01*	*32.4*	*21.0*	*14.7*
Scavenger	169.9	4.97	7.34	16.30	0.01	5.2	7.2	5.4
Total Con & Scav	*423.0*	*12.4*	*21.36*	*25.73*	*0.01*	*37.6*	*28.1*	*20.2*
Tails	2,993.2	87.62	5.01	9.30	0.01	62.4	71.9	79.8
Calculated Head	**3,416.2**	**100.0**	**7.03**	**11.33**	**0.01**	**100.0**	**100.0**	**100.0**
Assayed Head			**7.40**	**10.55**	**0.01**			



Stage	Time (min)	Reagents added, grams per tonne					Time (minutes)		pH
		PAX	PAX		MIBC	TF250	Cond.	Float	
Initial	0								7.5
Re-pulp	0								
Conditoner	7	25					7.0		7.4
Stage 1	11				11	25		4.0	7.4
Conditoner	13	24					2.0		7.4
Con 1	17					6		4.0	7.5
Conditoner	19						2.0		7.5
Stage 3	23					6		4.0	
Conditoner	25						2.0		7.4
Con 2	30					0		5.0	7.4
Con 3	30								
Total	**30**	**48**	**0**		**11**	**38**	**13.0**	**17.0**	

MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: Condor Resources PLC
Test: ZP202 GRG Feed Grind to Target
Sample: La India Sample 2: 13154

Date: 22-Mar-12
Project: MS1384

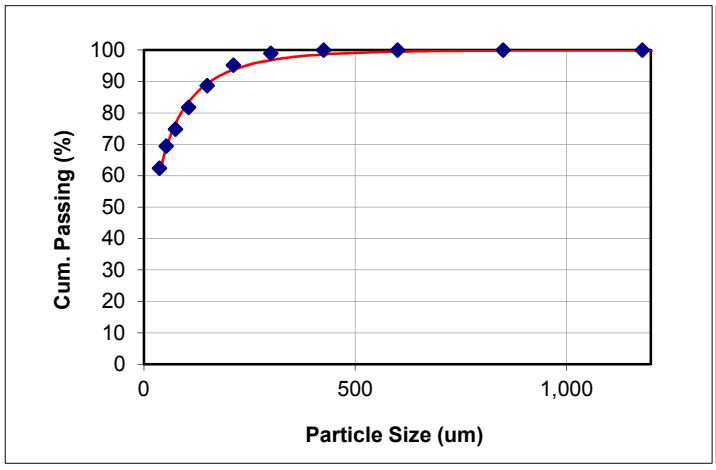
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	0.0			
30	600	0.0			
40	425	0.0			
50	300	1.4	1.07	1.07	98.93
70	212	4.9	3.76	4.83	95.17
100	150	8.4	6.44	11.27	88.73
140	106	9.1	6.98	18.25	81.75
200	75	9.0	6.90	25.15	74.85
270	53	7.1	5.44	30.60	69.40
400	37	9.2	7.06	37.65	62.35
Undersize	-37	81.3	62.35	100.00	
	TOTAL:	130.4	100.0		

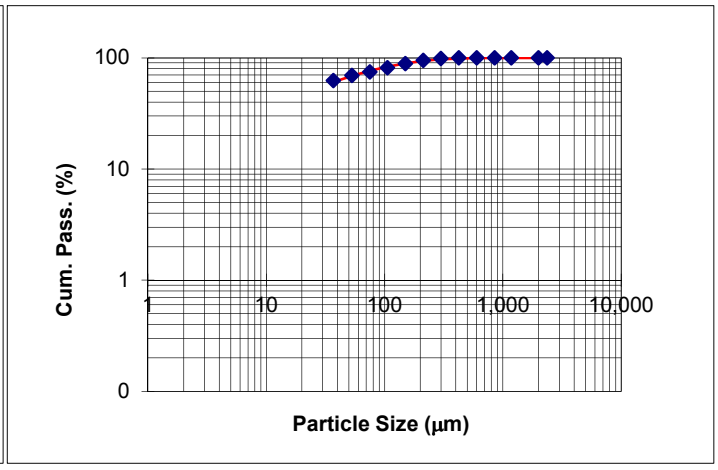
Rosin-Rammler Model

Size (um)	Passing P (%)
88	80
23	50

Linear Interpolation

Size (um)	Passing P (%)
98	80
22	50





MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: Condor Resources PLC
Test: ZP201 Cyanide Feed PSA
Sample: La India Sample 2: 13154

Date: 22-Mar-12
Project: MS1384

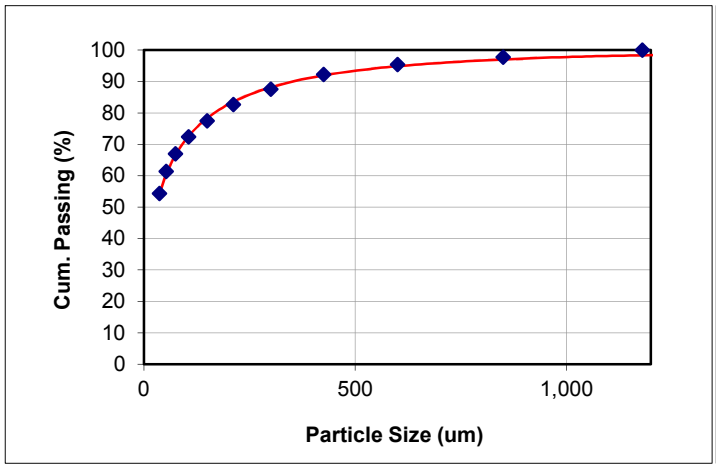
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	3.4	2.24	2.24	97.76
30	600	3.5	2.31	4.55	95.45
40	425	4.9	3.23	7.78	92.22
50	300	7.0	4.62	12.40	87.60
70	212	7.5	4.95	17.35	82.65
100	150	7.9	5.21	22.56	77.44
140	106	7.7	5.08	27.64	72.36
200	75	8.1	5.34	32.98	67.02
270	53	8.5	5.61	38.59	61.41
400	37	10.7	7.06	45.65	54.35
Undersize	-37	82.4	54.35	100.00	
	TOTAL:	151.6	100.0		

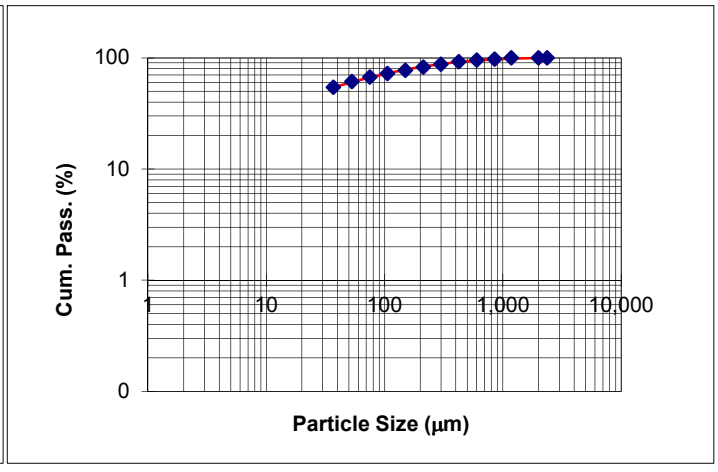
Rosin-Rammler Model

Size (um)	Passing P (%)
167	80
29	50

Linear Interpolation

Size (um)	Passing P (%)
180	80
31	50





MET-SOLVE LABORATORIES INC.

PARTICLE SIZE ANALYSIS

Client: La India
Test: ZP200
Sample: head for float ~ 4 kg

Date: 23-Mar-12
Project: MS1384

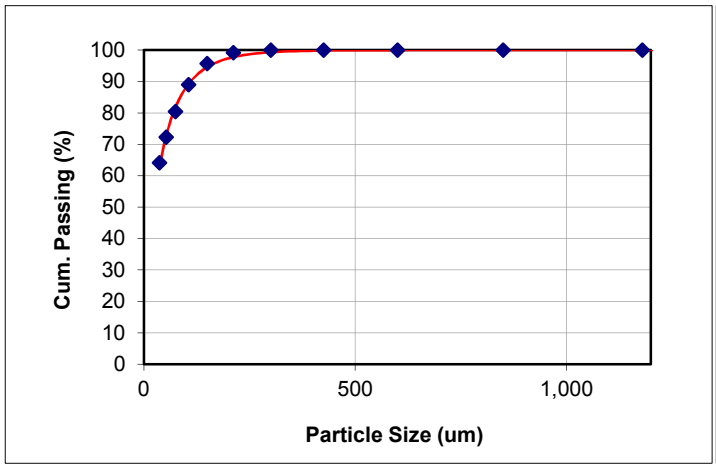
Sieve Size		Weight		Cumulative (%)	
US Mesh	Microns	(g)	(%)	Retained	Passing
8	2,360	0.0			
10	2,000	0.0			
16	1,180	0.0			
20	850	0.0			
30	600	0.0			
40	425	0.0			
50	300	0.0			
70	212	0.8	0.84	0.84	99.16
100	150	3.3	3.47	4.32	95.68
140	106	6.4	6.74	11.05	88.95
200	75	8.1	8.53	19.58	80.42
270	53	7.7	8.11	27.68	72.32
400	37	7.8	8.21	35.89	64.11
Undersize	-37	60.9	64.11	100.00	
	TOTAL:	95.0	100.0		

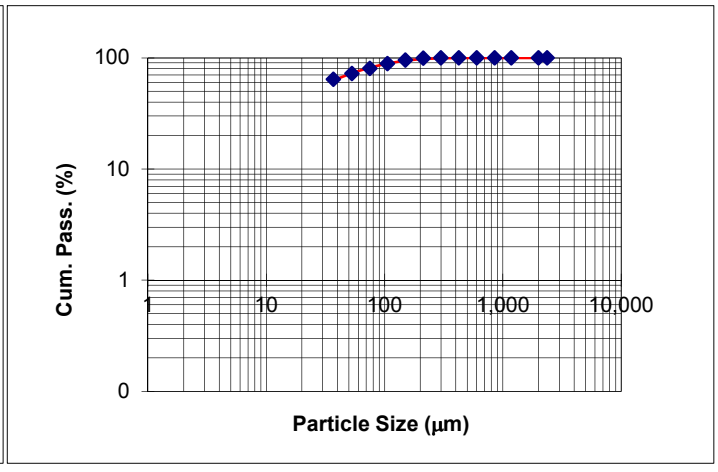
Rosin-Rammler Model

Size (um)	Passing P (%)
69	80
23	50

Linear Interpolation

Size (um)	Passing P (%)
74	80
21	50





Appendix C

Assay Summary

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MET-SOLVE LABORATORIES INC.

MS1384: La India Gold Sample Assay Summary (Sample 1: 13181)

Sample #	Sample Description	F.A Au ppm	Leco S %	ICP Ag ppm	ICP Al %	ICP As ppm	ICP B ppm	ICP Ba ppm	ICP Be ppm	ICP Bi ppm	ICP Ca %	ICP Cd ppm	ICP Ce ppm	ICP Co ppm	ICP Cr ppm	ICP Cu ppm	ICP Fe %	ICP Ga ppm	ICP Hg ppm	ICP In ppm	ICP K %	ICP La ppm	ICP Li ppm	ICP Mg %	ICP Mn ppm
90269	Head	15.9	-	28.9	0.32	5	<5	92	<0.5	<1	0.09	<0.5	4	0.6	125	87.8	0.41	<5	<1	<1	0.07	<1	3	0.03	733
90479	ZP102 GRG Tail	7.47	-	18.7	0.24	8	<5	47	<0.5	<1	0.06	<0.5	2	1.4	242	71.8	0.37	<5	<1	<1	0.04	<1	2	0.03	637
90480	ZP102 Tail Dup	7.21	-	17.1	0.25	7	<5	45	<0.5	<1	0.06	<0.5	2	1.4	227	67.6	0.36	<5	<1	<1	0.04	<1	2	0.03	604
90501	ZP103 Head CN Residue	2.90	-	8.3	0.35	22	<5	55	<0.5	<1	0.12	<0.5	3	<0.5	111	52.2	0.39	<5	<1	<1	0.05	1	3	0.03	766
90881	ZP104 Tails CN Residue	1.43	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
90503	ZP105 Head Float Con 1	219.0	0.1	219	0.77	35	<5	136	0.8	<1	0.16	3.1	7	3.1	448	848	0.97	<5	<1	<1	0.11	3	7	0.08	2140
90504	ZP105 Head Float Con 2	23.40	<0.005	50.9	0.6	17	<5	122	0.6	<1	0.14	0.8	6	3.5	574	263	0.86	<5	<1	<1	0.1	2	5	0.07	1950
90505	ZP105 Head Float Con 3	5.89	0.028	23	1.06	17	<5	145	0.9	<1	0.17	0.7	8	3	453	174	1	<5	<1	<1	0.13	3	9	0.09	2390
90506	ZP105 Head Float Scav	4.69	0.022	15.5	0.75	12	<5	110	0.6	<1	0.13	<0.5	5	3.2	552	121	0.82	<5	<1	1	0.11	2	7	0.06	1660
90507	ZP105 Head Float Tails	5.40	-	9.3	0.13	4	<5	29	<0.5	<1	0.04	<0.5	<1	2.2	443	35.7	0.35	<5	<1	<1	0.04	<1	2	0.01	352
90508	ZP105 Head Float Tails Dup	5.55	-	9.3	0.14	5	<5	31	<0.5	<1	0.04	<0.5	<1	2.1	446	33.7	0.38	<5	<1	<1	0.05	<1	1	0.01	330
90669	ZP106 Tails Float Con 1	73.8	0.06	164	1.13	47	<5	137	0.7	<1	0.14	2.9	6	2.7	465	485	0.99	<5	<1	<1	0.19	2	9	0.08	2110
90670	ZP106 Tails Float Con 2	24.3	0.039	75.6	0.65	25	<5	112	<0.5	<1	0.11	1.1	5	3.4	706	276	0.93	<5	<1	<1	0.16	2	6	0.05	1630
90671	ZP106 Tails Float Con 3	13.3	0.03	43.7	0.94	27	<5	141	0.6	<1	0.16	1	7	2.8	488	228	0.96	<5	<1	<1	0.18	3	8	0.08	2100
90672	ZP106 Tails Float Scav	6.89	0.023	26.5	0.84	20	<5	132	0.6	<1	0.15	0.9	6	2.6	476	188	0.91	<5	<1	1	0.16	2	8	0.08	2090
90673	ZP106 Tails Float Tails	6.33	0.007	15.2	0.26	12	<5	42	<0.5	<1	0.05	<0.5	2	1.6	380	53.9	0.45	<5	<1	<1	0.1	<1	3	0.02	637
90674	ZP106 Tails Float Tails Dup	5.56	<0.005	11.7	0.21	8	<5	42	<0.5	<1	0.05	<0.5	2	1.6	360	50.4	0.43	<5	<1	<1	0.08	<1	2	0.02	632

Sample #	Sample Description	ICP Mo ppm	ICP Na %	ICP Ni ppm	ICP P ppm	ICP Pb ppm	ICP Rb ppm	ICP S %	ICP Sb ppm	ICP Sc ppm	ICP Se ppm	ICP Sn ppm	ICP Sr ppm	ICP Ta ppm	ICP Te ppm	ICP Th ppm	ICP Ti %	ICP Tl ppm	ICP U ppm	ICP V ppm	ICP W ppm	ICP Y ppm	ICP Zn ppm	ICP Zr ppm
90269	Head	0.5	<0.01	3.1	33	48.3	<10	0.007	9	1.8	<10	<5	8.5	<10	<10	<5	<0.01	<5	<5	9.2	<1	2	38.2	<5
90479	ZP102 GRG Tail	0.9	<0.01	85.3	25	34.2	<10	0.005	8	1.1	<10	<5	6	<10	<10	<5	<0.01	<5	<5	7.7	<1	2	28	<5
90480	ZP102 Tail Dup	0.8	<0.01	81	27	32.7	<10	0.005	7	1.1	<10	<5	8.6	<10	<10	<5	<0.01	<5	<5	7.5	<1	2	25.7	<5
90501	ZP103 Head CN Residue	<0.5	<0.01	2.9	35	40.8	<10	0.012	9	1.4	<10	<5	9.5	<10	<10	<5	<0.01	<5	<5	7.6	<1	2	43.9	<5
90881	ZP104 Tails CN Residue	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
90503	ZP105 Head Float Con 1	3	<0.01	175	77	174	13	0.099	45	4.1	<10	<5	19.7	<10	<10	<5	0.01	<5	<5	21.6	2	6	178	<5
90504	ZP105 Head Float Con 2	3.6	<0.01	221	66	106	10	0.02	16	3.2	<10	<5	17.1	<10	<10	<5	<0.01	<5	<5	19.6	<1	5	69.6	<5
90505	ZP105 Head Float Con 3	3.2	<0.01	171	86	119	16	0.012	19	4.6	<10	<5	20.5	<10	<10	<5	0.01	<5	<5	23.5	<1	6	73.6	<5
90506	ZP105 Head Float Scav	3	<0.01	206	60	83.9	11	0.008	13	3	<10	<5	15.9	<10	<10	<5	0.01	<5	<5	17.4	<1	4	51.7	<5
90507	ZP105 Head Float Tails	1.8	<0.01	148	18	17.4	<10	<0.005	4	<0.5	<10	<5	6.1	<10	<10	<5	<0.01	<5	<5	5.6	<1	<1	14.9	<5
90508	ZP105 Head Float Tails Dup	1.9	<0.01	147	16	16.5	<10	<0.005	4	<0.5	<10	<5	2.5	<10	<10	<5	<0.01	<5	<5	5.3	<1	<1	12.9	<5
90669	ZP106 Tails Float Con 1	3.8	<0.01	148	62	119	20	0.060	29	3.6	<10	<5	19.7	<10	<10	<5	0.01	<5	<5	19.2	<1	5	185	<5
90670	ZP106 Tails Float Con 2	4.9	<0.01	213	47	87.6	15	0.039	17	2.3	<10	<5	15.5	<10	<10	<5	<0.01	<5	<5	15.7	<1	3	77.9	<5
90671	ZP106 Tails Float Con 3	4	0.02	163	71	112	17	0.03	18	3.4	<10	<5	22.5	<10	<10	<5	0.01	<5	<5	18.2	<1	5	78.3	<5
90672	ZP106 Tails Float Scav	3.8	0.02	156	76	112	15	0.023	16	3.4	<10	<5	20.3	<10	<10	<5	0.01	<5	<5	18.5	<1	4	68.9	<5
90673	ZP106 Tails Float Tails	1.6	<0.01	86.2	21	25.7	<10	0.007	6	0.9	<10	<5	8.1	<10	<10	<5	<0.01	<5	<5	6.8	<1	1	24.7	<5
90674	ZP106 Tails Float Tails Dup	1.6	<0.01	83.5	21	25.9	<10	<0.005	5	0.9	<10	<5	6.5	<10	<10	<5	<0.01	<5	<5	6.4	<1	1	21.5	<5

*ICP results for Sample #90881 is unavailable

MET-SOLVE LABORATORIES INC.

MS1384: La India Gold Sample Assay Summary (Sample 2: 13154)

Sample #	Sample Description	F.A Au ppm	Leco S %	ICP Ag ppm	ICP Al %	ICP As ppm	ICP B ppm	ICP Ba ppm	ICP Be ppm	ICP Bi ppm	ICP Ca %	ICP Cd ppm	ICP Ce ppm	ICP Co ppm	ICP Cr ppm	ICP Cu ppm	ICP Fe %	ICP Ga ppm	ICP Hg ppm	ICP In ppm	ICP K %	ICP La ppm	ICP Li ppm	ICP Mg %	ICP Mn ppm
90270	Head	17.5	-	16.9	1.13	8	<5	70	0.6	<1	0.17	<0.5	21	2	64.2	8.2	1.26	6	<1	<1	0.2	7	3	0.28	385
90487	ZP202 GRG Tail	7.23	-	10.2	0.59	6	<5	44	<0.5	<1	0.1	<0.5	13	1.6	78.8	10.1	0.81	<5	<1	<1	0.11	5	2	0.17	346
90488	ZP202 Tail Dup	7.57	-	10.9	0.63	6	<5	48	<0.5	<1	0.1	<0.5	13	1.7	95.4	11	0.83	<5	<1	<1	0.12	5	2	0.17	354
90502	ZP203 Head CN Residue	1.70	-	6.5	1.00	17	<5	59	0.6	<1	0.32	<0.5	19	1.9	57.5	18.9	1.03	<5	<1	<1	0.15	7	9	0.25	476
90882	ZP204 Tails CN Residue	0.96	-	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
90509	ZP205 Head Float Con 1	208	0.041	115	2.12	24	<5	81	0.8	<1	0.18	<0.5	28	3.3	218	26.1	1.57	7	<1	2	0.24	11	5	0.42	688
90510	ZP205 Head Float Con 2	64.2	0.021	42.5	2.56	17	<5	94	0.9	<1	0.21	<0.5	32	3.4	208	23.3	1.75	8	<1	<1	0.3	13	6	0.49	752
90511	ZP205 Head Float Con 3	26.3	0.038	23.8	1.97	12	<5	89	0.9	<1	0.22	<0.5	33	3.6	206	21.6	1.72	6	<1	<1	0.26	13	5	0.47	761
90512	ZP205 Head Float Scav	10.5	0.035	17	2.15	11	<5	97	0.9	<1	0.23	<0.5	35	3.6	173	21.4	1.78	7	<1	<1	0.31	14	6	0.49	814
90513	ZP205 Head Float Tails	4.22	-	8.3	0.41	6	<5	48	<0.5	<1	0.06	<0.5	8	2.4	339	12.2	0.76	<5	<1	1	0.13	3	2	0.1	300
90514	ZP205 Head Float Tails Dup	3.79	-	8.6	0.7	7	<5	55	<0.5	<1	0.09	<0.5	13	2.5	302	19.4	0.93	<5	<1	<1	0.15	5	3	0.16	381
90851	ZP206 Tails Float Con 1	52.6	0.019	46.5	2.33	78	<5	103	0.9	<1	0.22	<0.5	32	3.1	157	30.5	1.78	8	<1	<1	0.31	12	6	0.45	763
90852	ZP206 Tails Float Con 2	28.7	0.01	29.5	2.05	33	<5	91	0.9	<1	0.22	<0.5	34	3.1	136	23.9	1.76	8	<1	1	0.28	13	6	0.46	787
90853	ZP206 Tails Float Con 3	19.8	0.007	26.2	2.07	17	<5	98	1	<1	0.24	<0.5	39	3.7	133	24.2	1.89	8	<1	1	0.3	15	6	0.49	912
90854	ZP206 Tails Float Scav	7.34	0.006	16.3	1.65	14	<5	91	0.9	<1	0.24	<0.5	35	3.1	97.9	19.9	1.77	6	<1	<1	0.27	13	5	0.45	802
90855	ZP206 Tails Float Tails	5.58	<0.005	9.4	0.5	6	<5	56	<0.5	<1	0.06	<0.5	8	1.4	207	9	0.74	<5	<1	<1	0.18	3	2	0.1	319
90856	ZP206 Tails Float Tails Dup	4.44	<0.005	9.2	1	9	<5	61	0.5	<1	0.13	<0.5	18	1.9	130	12.7	1.08	<5	<1	3	0.19	7	3	0.24	491

Sample #	Sample Description	ICP Mo ppm	ICP Na %	ICP Ni ppm	ICP P ppm	ICP Pb ppm	ICP Rb ppm	ICP S %	ICP Sb ppm	ICP Sc ppm	ICP Se ppm	ICP Sn ppm	ICP Sr ppm	ICP Ta ppm	ICP Te ppm	ICP Th ppm	ICP Ti %	ICP Tl ppm	ICP U ppm	ICP V ppm	ICP W ppm	ICP Y ppm	ICP Zn ppm	ICP Zr ppm
90270	Head	0.6	0.02	0.9	64	9.8	23	<0.005	<1	4.7	<10	<5	4.3	<10	<10	<5	0.02	<5	<5	23.8	<1	17	24.1	7
90487	ZP202 GRG Tail	0.6	<0.01	25.9	48	5.9	15	<0.005	1	3.4	<10	<5	5.4	<10	<10	<5	0.02	<5	<5	16.6	<1	12	19.1	5
90488	ZP202 Tail Dup	0.5	0.01	26.3	47	6	15	<0.005	1	3.5	<10	<5	7.6	<10	<10	<5	0.02	<5	<5	16.7	<1	13	19	6
90502	ZP203 Head CN Residue	<0.5	0.06	1.9	68	7.5	24	0.011	2	4.5	<10	<5	9.3	<10	<10	<5	0.01	<5	<5	22.4	181	17	46.2	<5
90882	ZP204 Tails CN Residue	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
90509	ZP205 Head Float Con 1	<0.5	0.02	75.4	82	12.2	40	0.013	2	6.8	<10	<5	14.3	<10	<10	<5	0.02	<5	<5	37.6	<1	24	51	6
90510	ZP205 Head Float Con 2	1	0.03	70.4	94	13.5	46	0.012	2	7.8	<10	<5	15.4	<10	<10	<5	0.02	<5	<5	42.2	1	27	51.9	6
90511	ZP205 Head Float Con 3	1.4	0.03	74.4	97	12	42	0.008	2	7.2	<10	<5	14.8	<10	<10	<5	0.01	<5	<5	37.9	<1	28	43.3	<5
90512	ZP205 Head Float Scav	<0.5	0.03	63.1	110	12.4	47	0.009	2	7.7	<10	<5	16.3	<10	<10	<5	0.02	<5	<5	37.9	<1	30	44.4	6
90513	ZP205 Head Float Tails	1.7	0.01	93.4	45	4.1	11	<0.005	<1	2.5	<10	<5	5.6	<10	<10	<5	0.02	<5	<5	14.5	5	8	13.2	6
90514	ZP205 Head Float Tails Dup	1.2	0.02	83.7	50	5.4	18	<0.005	<1	3.5	<10	<5	6.7	<10	<10	<5	0.02	<5	<5	18.5	<1	12	19.0	6
90851	ZP206 Tails Float Con 1	1.3	0.03	47.5	82	12.7	47	0.019	2	7.1	<10	<5	14.4	<10	<10	<5	0.02	<5	<5	38.0	<1	26	56.8	<5
90852	ZP206 Tails Float Con 2	1.4	0.03	43.5	85	11.6	47	0.01	2	7.3	<10	<5	15.8	<10	<10	<5	0.02	<5	<5	37.0	<1	28	48.6	<5
90853	ZP206 Tails Float Con 3	0.8	0.03	45.4	103	12.4	52	0.007	2	7.9	<10	<5	14.6	<10	<10	<5	0.01	<5	<5	38.9	<1	31	54.1	<5
90854	ZP206 Tails Float Scav	0.9	0.03	32.7	93	11.1	41	0.006	2	7.0	<10	<5	13.5	<10	<10	<5	0.01	<5	<5	32.3	<1	29	45.5	<5
90855	ZP206 Tails Float Tails	0.7	0.02	31	40	4.8	15	<0.005	1	2.8	<10	<5	7.5	<10	<10	<5	0.02	<5	<5	13.8	<1	9	17.2	6
90856	ZP206 Tails Float Tails Dup	0.7	0.02	24.1	57	7.3	24	<0.005	1	4.5	<10	<5	8.9	<10	<10	<5	0.02	<5	<5	21.4	<1	16	29.1	6

*ICP results for Sample #90882 is unavailable