

ASSAY LOG (SAMPLER'S COPY)

Date 11/11/91

Sampled by

CODE	FROM		TO		SAMPLE	INTR.	REC (m)		UNIT	DESCRIPTION			
	10	14	16	20			22	26			28	30	32
	0.9		2.4		64141				1.2	30			→ 2L
	2.4		3.8		142				1.3	30			→ 2L
	3.8		5.5		143				1.5	30			→ 2L
	5.5		7.3		144				1.4	30			→ 2L
	7.3		10.8		145				2.2	30			→ 2L
	10.8		12.1		146				1.3	30			± → 2L
	12.1		14.0		147				1.3	30			± → 2L
	14.0		14.7		148				0.7	3			(30) 70:30
	14.9		15.4		149				0.3	30			
	15.4		16.4		150				1.0	3			
	16.4		18.0		151				1.3	3			
	18.0		20.7		152				1.3	2			L (52) 60:40
	20.7		22.9		153				1.6	2			L → (30L)
	22.9		24.3		154				1.2	2			L → (30L)
	24.3		26.5		155				1.5	2			L → (30L)
													WASTE
	35.4		37.4		156				1.8	30			(2M) 90:10
3/10	37.4		38.9		157				1.5	7			H
	38.9		39.6		158				0.7	30			± G 2 P
	39.6		40.0		159				0.4	7			H
	40.0		41.0		160				0.8	30			(7H) 90:10
													WASTE
	44.2		44.8		161				0.6	3			H
	44.8		45.3		162				0.5	44			# N
6/10	45.3		47.0		163				1.2	7			H (30) 90:10
	47.0		47.5		164				0.5	3			M (30 ± g ± 2) 90:10
	47.5		48.3		165				0.6	52			± Gc N (30g ± 2) 95:05
	48.3		48.5		166				0.2	7			H
	48.5		49.4		167				0.8	52			L ± g ± P2
													WASTE
	52.6		53.5		168				0.9	44			# (4H) 70:30
	53.5		54.2		169				0.7	4H			
													WASTE
	55.6		55.9		170				0.3	8			H (44X) 50:50
	55.9		57.1		171				1.2	3			H
	57.1		57.4		64172				0.8	2			m (30) 70:30

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CODE	FROM		TO		SAMPLE		INTR.		REC (m)		UNIT		DESCRIPTION
	10	14	16	20	22	26	28	30	32	34	36	40	
	57.	4	57.	9	64173				0.5	7		H	Sandy possible refractory ore
	57.	9	59.	1	174				1.0	7		H	
	59.	1	60.	7	175				1.6	7		H	
	60.	7	61.	0	176				0.4	7		H	
	61.	0	62.	5	177				1.5	7		H	
	62.	5	63.	9	178				0.6	3		m	(poor recovery)
	63.	9	64.	8	179				0.6	60			(3m) 85:15
	64.	8	65.	4	180				0.5	4		L	
													WASTE
	66.	9	67.	8	181				0.7	3		m	waste
													Waste
	69.	5	69.	7	182				0.2	3M			Uncertain recovery
													Waste
	72.	5	73.	5	183				1.0	3		L → m	(30 ± g ± 2 L) 95:05
	73.	5	73.	8	184				0.3	20			
	73.	8	75.	1	185				1.2	3			L ± 4m
	75.	1	76.	8	186				1.3	2		L	
	76.	8	78.	3	187				1.4	30			(20 L) 70:30 ± 2
	78.	3	78.	8	64188				0.4	2		XL	uncertain recovery
													END OF SAMPLES

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Date Feb '91

Sampled by

CODE	FROM	TO	SAMPLE	INTR.	REG (m)	UNIT	DESCRIPTION							
1	10	14	16	20	22	26	28	30	32	34	36	40	42	
														WASTE
	63.	65.	64	10916							3			bleached 2 ?
	65.	66.		10917							3			"
	66.	67.		10918							3			"
	67.	69.		10919							4A			strongly altered
	69.	70.		11010							3			bleached 2 ?
	70.	72.		11011							3			"
	72.	73.		11012							20			altered
	73.	74.		11013							2			
	74.	76.		11014							20			l
	76.	76.		11015							20			Q
	76.	77.		11016							2			bleached 2 ?
	77.	78.		6411017							4A			#*
														WASTE
	85.	85.		6411018							5			Possibly partial re-oxidation etc
	85.	86.		11019							5/4A			
	86.	87.		1110							4A			
	87.	90.		1111							2			
	90.	91.		1112							20			
	91.	92.		1113							20			
	92.	93.		1114							2			
	93.	95.		1115							3			
	95.	96.		1116							3			
	96.	97.		1117						0.55	5			
	97.	98.		1118						0.7	30			
	98.	99.		1119						0.7	7			
	99.	100.		1120							2			
	100.	101.		1121						1.5	2			
	101.	102.		1122						0.8	2			
	102.	104.		1123							2			
	104.	104.		1124							2			
	104.	106.		641125							2			
														End of sample