CYPRUS ANVIL

J. MUSTARD JAN. 12/82

CF 018721

C.F. MINERAL RESEARCH LIMITED
263 LAKE AVENUE
KELOWNA, BRITISH COLUMBIA
CANADA V1Y 5W6

TEL. (604) 763-1815
(604) 763-7927

860-8525
1 of 3

SAMPLE NO.	Net wt. (gms.)	Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others
A 81 001 60 HN		–			A 81 031 -60 HN		–		
002		–							
003		–			033		–		
					034		5+		
					035		–		
					036		–		
					037		3+		
					038		–		
009		–			039		–		
010		–			040		–		
011		–							
012		–			042		–		
013		–			043		–		
014		5+			044		–		
015		–			045		–		
016		25+			046		–		
017		–							
018		1+							
019		–			049		–		
020		–			050		–		
021		–			051		–		
					052		–		
023		–			053		–		
024		–							
025		–							
026		–			056		–		
					057		–		
028		–			058		–		
029		–			059		–		
030		–			060		–		

* Net wt. of sample by C.F. Minerals = Gross wt. – Tare of container

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A 81-061-60 HN		—							
063		—							
065		—							
066		—							
0									
069		—							
070		—							
071		—							

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SAMPLE NO.	Net wt. (gms)*	Grains of Scheelite? Blue-white S.W. & Dead L.W. Fluores.	Possible Powellite? Yellow S.W. & Dead L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & Dead L.W. Fluores.	Possible Powellite? Yellow S.W. & Dead L.W. Fluorescence	Others
A81-1001-60 HN		6+							
1002		–							
1003		–							
2002		–							

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SAMPLE NO.	Net wt. (gms)	Grains of Scheelite? Blue-white S.W. & dead L.W. Fluores.	Possible Powellite? Yellow S.W. & dead L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & dead L.W. Fluores.	Possible Powellite? Yellow S.W. & dead L.W. Fluorescence	Others
A 81 001-60 HN		-			A 81 031 -60 HN		-		
002		-							
003		-			033		-		
					034		5+		
					035		-		
					036		-		
					037		3+		
					038		-		
009		-			039		-		
010		-			040		-		
011		-							
012		-			042		-		
013		-			043		-		
014		5+			044		-		
015		-			045		-		
016		25+			046		-		
017		-							
018		1+							
019		-			049		-		
020		-			050		-		
021		-			051		-		
					052		-		
023		-			053		-		
024		-							
025		-							
026		-			056		-		
					057		-		
028		-			058		-		
029		-			059		-		
030		-			060		-		

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A 81-061-60 HN		—							
063		—							
065		—							
066		—							
0									
069		—							
070		—							
071		—							

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SAMPLE NO.	Net wt.* (gms)	Grains of Scheelite? Blue-white S.W. & Dead L.W. Fluores.	Possible Powellite? Yellow S.W. & Dead L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & Dead L.W. Fluores.	Possible Powellite? Yellow S.W. & Dead L.W. Fluorescence	Others
A81-1001-60 HN		6+							
1002		–							
1003		–							
2002		–							

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CYPRUS ANVIL
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JAN. 25/82

C.F. MINERAL RESEARCH LIMITED
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SAMPLE NO.	Net wt* (gms)	Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others
B-81-001-60 HN		3 pos.					-		
002		6 pos			-1003-		-		
003		+30					-		
004		+30					-		
005		+10			-1004-		-		
006		+10					-		
007		-					-		
008		7 pos			-1005-		-		
009		+10 pos					-		
010		+10					-		
011		-			-1006-		-		
012		+10					-		
013		+20					-		
014		6 pos			1007		-		
015		1 pos					-		
016		8					1 pos		
017		4 pos			-1008-		-		
018		+10					-		
019		-					-		
020		+10			-1009-		-		
021		+5					-		
022		-					-		
023		-			-1010-		-		
024		-					-		
1001		3					-		
B-81-1000-20+35 HN		-			-1011-		-		
35+60		-					-		
60		-					-		
1002		-			-1012-		-		
		-					-		

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SAMPLE NO.	Net wt. (gm)	Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others	SAMPLE NO.		Grains of Scheelite? Blue-white S.W. & "dead" L.W. Fluores.	Possible Powellite? Yellow S.W. & "dead" L.W. Fluorescence	Others
1012 -60		-							
B-81-1013-20+35 HN		-							
-35+60		-							
-60		+10							
1014		-							
		-							
		-							
1015		-							
		-							
		+3							
1016		-							
		-							
		-							
1017		-							
		-							
		-							
1018		-							
		-							
		+3							
1019		-							
		-							
		-							
1020		-							
		-							
		1 pos							

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B-81-025-60 HW		1			-1025-		3		
-026-		2							
-027-		-							
-028-		2							
-029-		1							
-031-		5							
-032-		2							
-033-		+10							
-034-		+20							
-035-		+20							
-036-		+5							
-037-		1							
-038-		1							
-039-		2							
-040-		2							
-041-		4							
-1021-		3							
-1022-		2							
-1023-		6							
-1024-		+20							
-1025-		+10							
-1026-		+20							
-1027-		+10							
-1028-		-							
-1029-		2							
-1030-		-							
-1031-		-							
-1032-		+5							
-1033-		3							
-1034-		+10							

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CYPRUS ANVIL - J. MUSTARD

JAN. 25/82

~~Glacial DRIFT SAMPLES~~

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81001			B81003	
-35+60IM	0.09		-60HM	7.38
IP	12.87		HP	12.04
IN	4.53		HN	2.79
-60HM	0.76			
HP	2.45			
HN	4.48		B81004	
			-35+60IM	<0.01
			IP	6.92
			IN	4.90
B81002				
-35+60IM	<0.01		-60HM	0.50
IP	5.93		HP	7.96
IN	2.59		HN	4.86
-60HM	1.07			
HP	5.11			
HN	1.36		B81005	
			-35+60IM	<0.01
			IP	2.70
			IN	1.64
B81003				
-35+60IM	0.06		-60HM	0.54
IP	4.32		HP	6.58
IN	2.67		HN	4.29

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
B81006			B81008		
-35+60IM	0.12		-60HM	32.24	
IP	2.00		HP	90.00	
IN	0.15		HN	2.78	
-60HM	4.71				
HP	0.66				
HN	0.13		B81009		
			-35+60IM	0.24	
			IP	12.04	
			IN	7.83	
B81007					
-35+60IM	<0.01		-60HM	37.65	
IP	4.36		HP	10.91	
IN	2.43		HN	1.95	
-60HM	8.41				
HP	25.22				
HN	0.93		B81010		
			-35+60IM	<0.01	
			IP	3.28	
			IN	2.96	
B81008					
-35+60IM	0.13		-60HM	20.03	
IP	22.14		HP	39.20	
IN	28.23		HN	5.96	

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81011			B81013	
-35+60IM	0.07		-60HM	11.13
IP	2.21		HP	9.55
IN	5.35		HN	1.68
-60 HM	26.50			
HP	63.63			
HN	13.56		B81014	
			-35+60IM	<0.01
			IP	24.35
			IN	3.96
B81012				
-35+60IM	<0.01		-60 HM	0.67
IP	4.60		HP	17.57
IN	1.44		HN	5.22
-60 HM	3.42			
HP	12.14			
HN	5.37		B81015	
			-35+60IM	<0.01
			IP	1.00
			IN	0.64
B81013				
-35+60IM	0.05		-60 HM	0.46
IP	7.18		HP	3.04
IN	5.26		HN	2.67

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81016			B81 018	
-35+60IM	<0.01		-60HM	26.55
IP	1.47		HP	36.47
IN	2.00		HN	11.92
-60 HM	1.13			
HP	5.15			
HN	2.78		B81 019	
			-35+60IM	0.54
			IP	6.11
			IN	12.07
B81 017				
-35+60IM	<0.01		-60 HM	11.80
IP	8.55		HP	0.96
IN	6.76		HN	7.97
-60 HM	4.92			
HP	13.82			
HN	5.45		B81 020	
			-35+60IM	0.06
			IP	7.05
			IN	6.28
B81 018				
-35+60IM	<0.01		-60 HM	35.51
IP	5.70		HP	10.29
IN	6.68		HN	2.84

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81 021			B81 023	
-35+60IM	0.24		-60HM	2.03
IP	9.29		HP	2.18
IN	9.39		HN	1.01
-60 HM	8.65			
HP	3.85			
HN	1.57		B81 024	
			-35+60 IM	<0.01
			IP	0.75
			IN	0.92
B81 022				
-35+60IM	0.15		-60 HM	0.45
IP	7.48		HP	1.61
IN	5.99		HN	3.74
-60 HM	27.55			
HP	8.38			
HN	2.04		B81-1001	
			-35+60IM	0.39
			IP	15.00
			IN	4.78
B81 023				
-35+60IM	0.05		-60 HM	6.11
IP	5.23		HP	2.71
IN	3.27		HN	0.69

NOTE: SAMPLES B81-1000, B81-1002 - are glacial drift samples

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81-1000			B81-1002	
-20+35 HM	0.09		-60 HM	3.55
HP	2.00		HP	7.41
HN	0.65		HN	2.20
-35+60 IM	<0.01			
IP	5.39		B81-1003	
IN	4.36		-20+35 HM	0.15
HM	0.61		HP	2.26
HP	4.97		HN	0.87
HN	1.48			
			-35+60 IM	0.03
-60 HM	4.74		IP	10.88
HP	14.00		IN	10.83
HN	5.10		HM	0.69
			HP	3.41
			HN	1.07
B81-1002				
-20+35 HM	0.21		-60 HM	6.43
HP	0.71		HP	16.83
HN	0.23		HN	4.18
-35+60 IM	0.04			
IP	4.09			
IN	2.56			
HM	0.40			
HP	0.91			
HN	0.34			

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
B81-1004			B81-1005		
-20+35 HM	0.25		-60 HM	6.87	
HP	1.23		HP	12.98	
HN	0.41		HN	5.46	
-35+60 IM	0.04				
IP	4.37		B81-1006		
IN	6.24		-20+35 HM	1.00	
HM	1.00		HP	10.28	
HP	3.79		HN	5.01	
HN	1.04				
			-35+60 IM	0.08	
-60 HM	14.83		IP	9.59	
HP	19.66		IN	12.19	
HN	16.73		HM	4.97	
			HP	11.54	
			HN	6.37	
B81-1005					
-20+35 HM	0.03		-60 HM	17.34	
HP	1.27		HP	13.72	
HN	0.37		HN	4.56	
-35+60 IM	0.04				
IP	3.08				
IN	3.00				
HM	0.11				
HP	1.24				
HN	0.29				

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81-1007			B81-1008	
-20+35 HM	0.07		-60 HM	7.90
HP	2.70		HP	15.12
HN	0.86		HN	4.12
-35+60 IM	<0.01			
IP	6.28		B81-1009	
IN	11.88		-20+35 HM	0.18
HM	2.00		HP	0.51
HP	8.61		HN	0.17
HN	1.12			
			-35+60 IM	<0.01
-60 HM	7.64		IP	5.26
HP	10.99		IN	4.14
HN	2.05		HM	0.26
			HP	1.23
			HN	0.22
B81-1008				
-20+35 HM	0.33		-60 HM	7.91
HP	4.32		HP	7.59
HN	1.20		HN	1.32
-35+60 IM	<0.01			
IP	11.78			
IN	15.14			
HM	1.89			
HP	9.55			
HN	1.47			

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81-1010			B81-1011	
-20+35 HM	0.46		-60 HM	7.53
HP	8.28		HP	9.68
HN	4.02		HN	2.57
-35+60 IM	0.07			
IP	13.65		B81-1012	
IN	18.58		-20+35 HM	0.10
HM	1.77		HP	0.78
HP	10.57		HN	0.25
HN	3.86			
			-35+60 IM	<0.01
-60 HM	7.71		IP	1.97
HP	12.34		IN	0.93
HN	4.26		HM	0.25
			HP	1.20
			HN	0.20
B81-1011				
-20+35 HM	0.15		-60 HM	3.09
HP	1.01		HP	6.13
HN	0.40		HN	1.26
-35+60 IM	0.04			
IP	7.48			
IN	8.39			
HM	1.39			
HP	5.50			
HN	1.37			

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81-1013			B81-1014	
-20+35 HM	0.14		-60 HM	24.42
HP	1.32		HP	23.79
HN	0.48		HN	6.96
-35+60 IM	0.02			
IP	2.46		B81-1015	
IN	2.87		-20+35 HM	0.08
HM	0.45		HP	1.60
HP	1.93		HN	0.70
HN	0.35			
			-35+60 IM	0.01
-60 HM	11.03		IP	7.56
HP	11.10		IN	7.84
HN	3.12		HM	0.94
			HP	4.54
			HN	1.09
B81-1014				
-20+35 HM	0.14		-60 HM	8.27
HP	12.51		HP	10.54
HN	2.65		HN	2.06
-35+60 IM	0.05			
IP	3.42			
IN	5.96			
HM	0.06			
HP	0.30			
HN	0.06			

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B81-1016			B81-1017	
-20+35 HM	0.05		-60 HM	7.10
HP	1.27		HP	2.49
HN	0.51		HN	9.31
-35+60 IM	0.08			
IP	6.83		B81-1018	
IN	8.20		-20+35 HM	0.01
HM	0.95		HP	0.46
HP	5.05		HN	0.33
HN	1.34			
			-35+60 IM	<0.01
-60 HM	5.16		IP	4.34
HP	8.13		IN	4.06
HN	1.47		HM	<0.00
			HP	0.86
			HN	0.59
B81-1017				
-20+35 HM	0.11		-60 HM	1.76
HP	1.51		HP	4.74
HN	0.58		HN	2.94
-35+60 IM	<0.01			
IP	7.63			
IN	7.27			
HM	0.99			
HP	3.73			
HN	0.93			

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
B81-1019			B81-1020		
-20+35 HM	<0.01		-60 HM	3.54	
HP	0.23		HP	8.45	
HN	0.16		HN	1.98	
-35+60 IM	<0.01				
IP	5.66				
IN	6.12		-20+35 HM		
HM	0.01		HP		
HP	0.65		HN		
HN	0.43				
			-35+60 IM		
-60 HM	0.34		IP		
HP	1.43		IN		
HN	0.85		HM		
			HP		
			HN		
B81-1020					
-20+35 HM	0.06		-60 HM		
HP	3.49		HP		
HN	0.55		HN		
-35+60 IM	<0.01				
IP	2.39				
IN	1.76				
HM	0.08				
HP	1.31				
HN	0.31				

CYPRUS ANVIL PROJECT 1901
JAN. 12/82

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 001			A-81 003	
-35+60IM	0.06		-60 HM	0.13
IP	9.81 ✓		HP	1.14
IN	29.56		HN	2.47
-60 HM	0.33		ORG. WT.	12.5 KLG.
HP	4.39			
HN	6.32 ✓		A-81 009	
			-35+60IM	0.03
ORG. WT.	11.5 KLG.		IP	1.56
			IN	1.27
A-81 002				
-35+60IM	0.06		-60 HM	0.10
IP	1.10 ✓		HP	1.54
IN	2.56		HN	8.09
-60 HM	0.51		ORG. WT.	10.3 KLG.
HP	1.28			
HN	2.14		A-81 010	
			-35+60IM	0.03
ORG. WT.	8.6 KLG.		IP	9.47
			IN	2.92
A-81 003				
-35+60IM	0.04		-60 HM	0.31
IP	2.86 ✓		HP	2.64
IN	1.44		HN	7.31
			ORG. WT.	9.6 KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 011			A-81 013	
-35+60IM	0.03		-60 HM	0.15
IP	5.17		HP	1.55
IN	3.26		HN	0.37
-60 HM	0.70		ORG. WT.	8.0 KLG.
HP	3.95			
HN	3.72		A-81 014	
			-35+60IM	0.02
ORG. WT.	9.6 KLG.		IP	4.94
			IN	0.28
A-81 012				
-35+60IM	0.05		-60 HM	0.49
IP	12.76		HP	2.00
IN	26.73		HN	0.88
-60 HM	0.83		ORG. WT.	6.4 KLG.
HP	0.77			
HN	2.25		A-81 015	
			-35+60IM	0.06
ORG. WT.	8.2 KLG.		IP	8.68
			IN	0.86
A-81 013				
-35+60IM	0.11		-60 HM	0.15
IP	7.30		HP	2.32
IN	1.40		HN	1.28
			ORG. WT.	9.4 KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 016			A-81 018	
-35+60IM	0.01		-60HM	0.23
IP	8.55		HP	4.27
IN	0.73		HN	1.79
-60HM	0.05		ORG.WT.	6.6 KLG.
HP	2.48			
HN	0.39		A-81 019	
			-35+60IM	<0.01
ORG.WT.	7.1KLG.		IP	19.73
			IN	1.35
A-81 017				
-35+60IM	<0.01		-60HM	0.31
IP	24.03		HP	4.62
IN	1.64		HN	0.87
-60HM	0.18		ORG.WT.	8.9KLG.
HP	4.71			
HN	0.30		A-81 020	
			-35+60IM	0.01
ORG.WT.	8.5KLG.		IP	<0.01
			IN	<0.01
A-81 018				
-35+60IM	<0.01		-60HM	0.74
IP	22.96		HP	0.28
IN	2.65		HN	0.37
			ORG.WT.	5.6KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
A-81 021			A-81 024		
-35+60IM	<0.01		-60 HM	0.09	
IP	4.58		HP	0.45	
IN	1.56		HN	0.73	
-60 HM	0.06		ORG. WT.	7.4 KLG.	
HP	1.11				
HN	2.17	ND 12	A-81 025		
			-35+60IM	<0.01	
ORG. WT.	9.1 KLG.		IP	14.28	
			IN	0.61	
A-81 023					
-35+60IM	<0.01		-60 HM	0.13	
IP	2.29		HP	1.83	
IN	3.02		HN	0.63	
-60 HM	0.48		ORG. WT.	12.0 KLG.	
HP	0.63				
HN	2.90		A-81 026		
			-35+60IM	<0.01	
ORG. WT.	9.1 KLG.		IP	20.75	
			IN	6.71	
A-81 024					
-35+60IM	<0.01		-60 HM	0.16	
IP	15.15		HP	13.23	27 missing
IN	22.72		HN	21.63	
			ORG. WT.	9.0 KLG.	

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
A-81 028			A-81 030		
-35+60IM	<0.01		-60 HM	0.78	
IP	0.14		HP	1.59	
IN	0.36		HN	1.24	
-60 HM	0.02		ORG. WT.	6.0 KLG.	
HP	2.18				
HN	1.89		A-81 031		
			-35+60IM	<0.01	
ORG. WT.	1.6 KLG.		IP	1.88	
			IN	0.28	
A-81 029					
-35+60IM	<0.01		-60 HM	0.33	32 missing
IP	8.90		HP	0.42	
IN	58.58		HN	0.62	
-60 HM	0.06		ORG. WT.	8.5 KLG.	
HP	10.95				
HN	18.69		81-A-033		
			-35+60IM	<0.01	
ORG. WT.	7.0 KLG.		IP	1.83	
			IN	2.87	
A-81 030					
-35+60IM	<0.01		-60 HM	0.37	
IP	5.27		HP	1.11	
IN	2.91		HN	3.07	
			ORG. WT.	7.2 KLG.	

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 034			A-81 036	
-35+60IM	<0.01		-60 HM	0.04
IP	3.47		HP	1.29
IN	3.55		HN	0.43
-60 HM	0.18		ORG. WT.	7.3KLG.
HP	2.57			
HN	2.45		A-81 037	
			-35+60IM	<0.01
ORG. WT.	6.6 KLG.		IP	2.31
			IN	1.08
A-81 035				
-35+60IM	<0.01		-60 HM	0.98
IP	3.55		HP	4.21
IN	3.32		HN	2.25
-60 HM	0.31		ORG. WT.	11.5KLG.
HP	3.78			
HN	3.92		A-81 038	
			-35+60IM	<0.01
ORG. WT.	9.6 KLG.		IP	2.35
			IN	2.60
A-81 036				
-35+60IM	<0.01		-60 HM	0.68
IP	5.10		HP	2.02
IN	2.90		HN	1.85
			ORG. WT.	8.3KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 039			A-81 042	
-35+60IM	<0.01		-60HM	0.01
IP	2.38		HP	0.70
IN	2.28		HN	0.33
-60HM	1.26		ORG.WT.	13.0KLG.
HP	1.39			
HN	1.06		A-81 043	
			-35+60IM	<0.01
ORG.WT.	8.5KLG.		IP	2.60
			IN	0.80
A-81 040				
-35+60IM	0.04		-60HM	0.66
IP	14.61		HP	4.30
IN	10.19		HN	2.72
-60HM	0.46		ORG.WT.	9.7KLG.
HP	5.19			
HN	4.78		A-81 044	
			-35+60IM	0.11
ORG.WT.	12.5KLG.		IP	4.69
			IN	2.29
A-81 042				
-35+60IM	<0.01		-60HM	0.03
IP	10.26		HP	0.38
IN	4.15		HN	0.31
			ORG.WT.	11.2KLG.

SAMPLE	WEIGHT-GMS
A-81 045	
-35+60IM	0.08
IP	0.45
IN	0.76
-60 HM	0.69
HP	0.63
HN	1.36
ORG. WT.	7.3 KLG.
A-81 046	
-35+60IM	0.01
IP	0.12
IN	0.10
-60 HM	0.66
HP	0.53
HN	1.35
ORG. WT.	9.0 KLG.
A-81 049	
-35+60IM	0.08
IP	1.48
IN	2.01

SAMPLE	WEIGHT-GMS
A-81 049	
-60 HM	0.46
HP	0.43
HN	0.69
ORG. WT.	8.7 KLG.
A-81 050	
-35+60IM	<0.01
IP	1.16
IN	5.47
-60 HM	0.08
HP	0.39
HN	0.60
ORG. WT.	3.1 KLG.
A-81 051	
-35+60IM	<0.01
IP	0.20
IN	2.91
-60 HM	0.52
HP	0.05
HN	0.33
ORG. WT.	5.7 KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
A-81 052			A-81 056	
-35+60IM	0.02		-60 HM	0.84
IP	0.08		HP	0.52
IN	1.71		HN	2.94
-60 HM	0.55		ORG. WT.	5.7 KLG.
HP	0.33			
HN	0.88		A-81 057	
			-35+60IM	<0.01
ORG. WT.	2.7 KLG.		IP	4.49
			IN	6.53
A-81 053				
-35+60IM	<0.01		-60 HM	0.05
IP	0.64		HP	0.77
IN	5.30		HN	3.49
-60 HM	1.27		ORG. WT.	9.3 KLG.
HP	9.28			
HN	14.56		A-81 058	
			-35+60IM	0.03
ORG. WT.	11.0 KLG.		IP	3.47
			IN	4.29
A-81 056				
-35+60IM	<0.01		-60 HM	0.03
IP	0.23		HP	0.10
IN	1.23		HN	0.28
			ORG. WT.	9.0 KLG.

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS	
A-81 059			A-81 061		
-35+60IM	<0.01		-60HM	1.73	
IP	0.43		HP	3.36	
IN	1.22		HN	9.45	
					62 grams
-60HM	0.05		ORG. WT.		
HP	0.01				
HN	0.21		A-81 063		
			-35+60IM	0.06	
ORG. WT.	11.8 KLG.		IP	1.44	
			IN	1.93	
A-81 060					
-35+60IM	<0.01		-60HM	0.67	
IP	0.94		HP	3.96	
IN	4.60		HN	7.65	
					64 grams
-60HM	0.25		ORG. WT.	8.0 KLG.	
HP	1.20				
HN	3.17		A-81 065		
			-35+60IM	0.01	
ORG. WT.	8.0 KLG.		IP	0.41	
			IN	0.97	
A-81 061					
-35+60IM	<0.01		-60HM	0.45	
IP	0.45		HP	2.66	
IN	1.39		HN	5.26	
			ORG. WT.	8.0 KLG.	

SAMPLE	WEIGHT-GMS
A-81 066	
-35+60IM	0.03
IP	0.81
IN	1.65
-60 HM	0.24
HP	1.25
HN	1.77
ORG. WT.	8.9 KLG.
A-81 069	
-35+60IM	0.07
IP	2.35
IN	1.69
-60 HM	0.74
HP	2.16
HN	2.77
ORG. WT.	10.4 KLG.
A-81 070	
-35+60IM	0.04
IP	0.16
IN	0.04

SAMPLE	WEIGHT-GMS
A-81 070	
-60 HM	0.60
HP	0.45
HN	0.48
ORG. WT.	5.7 KLG.
A-81 071	
-35+60IM	0.08
IP	7.07
IN	3.39
-60 HM	0.50
HP	1.44
HN	3.07
ORG. WT.	15.7 KLG.
A-81 1001	
-35+60IM	0.04
IP	23.19
IN	12.60
-60 HM	1.29
HP	8.90
HN	13.61
ORG. WT.	13.6 KLG.

SAMPLE	WEIGHT-GMS
A-81 1002	
-35+60IM	<0.01
IP	2.59
IN	1.75
-60 HM	0.49
HP	3.97
HN	4.64
ORG. WT.	11.3 KLG.
A-81 (1003) 2001	
-35+60IM	0.01
IP	2.91
IN	2.13
-60 HM	0.50
HP	2.73
HN	17.66
ORG. WT.	
2001	9.0 KLG.
1003	7.8 KLG.
A-81 2002	
-35+60IM	0.03
IP	3.34
IN	0.44

SAMPLE	WEIGHT-GMS
A-81 2002	
-60 HM	0.37
HP	0.46
HN	0.41
ORG. WT.	9.0 KLG.
-35+60IM	
IP	
IN	
-60 HM	
HP	
HN	
ORG. WT.	
-35+60IM	
IP	
IN	
-60 HM	
HP	
HN	
ORG. WT.	

* NOTE: A-81 1003 and 2001 Were inadvertantly mixed in liquid processing.

CYPRUS ANVIL

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81 025			B-81 028	
-35+60 IM	0.03		-35+60 IM	0.12
IP	11.96		IP	19.20
IN	12.75		IN	2.24
-60 HM	2.93		-60 HM	10.24
HP	10.73		HP	4.23
HN	3.49		HN	1.30
B-81 026			B-81 029	
-35+60 IM	0.08		-35+60 IM	< 0.01
IP	5.50		IP	5.37
IN	10.51		IN	2.94
-60 HM	3.88		-60 HM	0.76
HP	10.31		HP	1.43
HN	4.58		HN	0.71
B-81 027			B-81 030	
-35+60 IM	0.05		-35+60 IM	0.01
IP	14.90		IP	14.15
IN	27.18		IN	22.81
-60 HM	6.09		-60 HM	8.57
HP	20.40		HP	19.00
HN	8.68		HN	5.72

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81 031			B-81 034	
-35+60 IM	0.04		-35+60 IM	< 0.01
IP	16.68		IP	22.85
IN	3.73		IN	14.83
-60 HM	14.60		-60 HM	3.27
HP	6.51		HP	21.45
HN	8.81		HN	10.84
B-81 032			B-81 035	
-35+60 IM	< 0.01		-35+60 IM	0.02
IP	38.57		IP	15.08
IN	20.34		IN	17.32
-60 HM	1.10		-60 HM	2.72
HP	29.60		HP	28.00
HN	7.49		HN	12.09
B-81 033			B-81 036	
-35+60 IM	< 0.01		-35+60 IM	< 0.01
IP	59.77		IP	2.46
IN	9.67		IN	6.86
-60 HM	1.93		-60 HM	1.64
HP	35.18		HP	15.59
HN	7.80		HN	5.26

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81 037			B-81 040	
-35+60 IM	<0.01		-35+60 IM	<0.01
IP	8.08		IP	3.09
IN	31.13		IN	6.49
-60 HM	4.00		-60 HM	0.98
HP	16.92		HP	2.76
HN	5.73		HN	1.20
B-81 038			B-81 041	
-35+60 IM	<0.01		-35+60 IM	0.03
IP	16.44		IP	27.28
IN	34.33		IN	30.85
-60 HM	0.79		-60 HM	7.72
HP	9.94		HP	31.69
HN	4.21		HN	6.02
B-81 039			B-81 1021	
-35+60 IM	<0.01		-35+60 IM	<0.01
IP	3.36		IP	5.12
IN	10.13		IN	19.36
-60 HM	0.55		-60 HM	0.84
HP	6.76		HP	2.14
HN	3.35		HN	3.37

CYPRUS ANVIL

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81 1022			B-81 1025	
-35+60 IM	0.02		-35+60 IM	0.11
IP	2.15		IP	5.54
IN	6.14		IN	4.95
-60 HM	0.35		-60 HM	0.03
HP	0.65		HP	0.66
HN	1.31		HN	0.45
B-81 1023			B-81 1026	
-35+60 IM	0.05		-35+60 IM	0.08
IP	22.10		IP	4.86
IN	27.96		IN	9.73
-60 HM	0.24		-60 HM	0.31
HP	3.43		HP	2.11
HN	1.68		HN	1.39
B-81 1024			B-81 1027	
-35+60 IM	<0.01		-35+60 IM	0.07
IP	13.58		IP	7.12
IN	14.85		IN	5.33
-60 HM	0.29		-60 HM	0.05
HP	4.79		HP	1.29
HN	4.11		HN	0.61

CYPRUS ANVIL

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81 1028			B-81-1031	
-35+60 IM	0.01		-35+60 IM	0.09
IP	4.31		IP	11.93
IN	1.05		IN	6.46
-60 HM	1.23		-60 HM	9.01
HP	2.11		HP	11.19
HN	0.84		HN	13.25
B-81 1029			B-81-1032	
-35+60 IM	0.02		-35+60 IM	0.15
IP	21.44		IP	24.94
IN	0.83		IN	18.70
-60 HM	6.90		-60 HM	8.32
HP	3.75		HP	57.93
HN	0.77		HN	23.37
B-81 1030			B-81-1033	
-35+60 IM	0.01		-35+60 IM	0.05
IP	2.48		IP	10.17
IN	1.21		IN	11.87
-60 HM	5.38		-60 HM	3.13
HP	2.51		HP	9.23
HN	0.86		HN	3.37

CYPRUS ANVIL

SAMPLE	WEIGHT-GMS		SAMPLE	WEIGHT-GMS
B-81-1034			B-81	
-35+60 IM	0.06		-35+60 IM	
IP	6.22		IP	
IN	10.80		IN	
-60 HM	3.32		-60 HM	
HP	13.72		HP	
HN	4.03		HN	
B-81 1035			B-81	
-35+60 IM	0.12		-35+60 IM	
IP	13.49		IP	
IN	1.60		IN	
-60 HM	4.57		-60 HM	
HP	1.66		HP	
HN	0.61		HN	
B-81			B-81	
-35+60 IM			-35+60 IM	
IP			IP	
IN			IN	
-60 HM			-60 HM	
HP			HP	
HN			HN	