862489

Equity Silver Mines,
R. Pease
September 12, 1983

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

TEL. (604) 763-1815
(604) 860-8525

C.F.M. 83-91

1/5

SAMPLE NO.	Net Wt *(gms)	Grains of Scheelite ? Blue-white S.W. & "dead" L.W. Fluorescence	Possible Powellite ? Yellow S.W. & "dead" L.W. Fluorescence	Others	SAMPLE NO.	Net Wt *(gms)	Grains of Scheelite ? Blue-white S.W. & "dead" L.W. Fluorescence	Possible Powellite ? Yellow S.W. & "dead" L.W. Fluorescence	Others
01466					01467 (2)				
-35+150 IM	4.84				-35+150 IM	9.67			
IP	15.68				IP	76.06			
IN	3.92				IN	259.51			
HM	39.31				HM	45.13			
HP	94.90				HP	162.99			
HN	17.06	NIL			HN	13.51	2		
-150 IM	0.05				-150 IM	1.53			
IP	0.98				IP	17.76			
IN	1.38				IN	33.98			
HM	1.97				HM	14.36			
HP	4.87				HP	30.57			
HN	2.90				HN	9.15			
ORIG. WT. Kg	10.0				ORIG. WT. Kg	18.0			

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

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01468 (2)					01469 (2)				
-35+150 IM	16.88				-35+150 IM	4.81			
IP	76.27				IP	28.69			
IN	87.55				IN	44.62			
HM	26.40				HM	22.80			
HP	94.67				HP	84.17			
HN	10.34	NIL			HN	11.08	NIL		
-150 IM	0.43				-150 IM	0.12			
IP	5.22				IP	1.66			
IN	3.94				IN	1.30			
HM	3.45				HM	2.69			
HP	10.97				HP	8.40			
HN	2.37				HN	1.81			
ORIG. WT. Kg	14.4				ORIG. WT. Kg	15.7			

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01470					01471				
-35+150 IM	1.97				-35+150 IM	7.10			
IP	37.89				IP	30.31			
IN	126.12				IN	14.57			
HM	8.98				HM	42.14			
HP	98.73				HP	108.11			
HN	20.19	1			HN	10.66	NIL		
-150 IM	0.06				-150 IM	0.10			
IP	0.70				IP	1.07			
IN	0.73				IN	0.59			
HM	0.48				HM	4.29			
HP	2.92				HP	14.76			
HN	0.62				HN	2.30			
ORIG.WT.Kg.	14.6				ORIG.WT.Kg.	15.0			

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SAMPLE NO.	Net Wt *(gms)	Grains of Scheelite ? Blue-white S.W. & 'dead' L.W. Fluorescence	Possible Powellite ? Yellow S.W. & 'dead' L.W. Fluorescence	Others	SAMPLE NO.	Net Wt *(gms)	Grains of Scheelite ? Blue-white S.W. & 'dead' L.W. Fluorescence	Possible Powellite ? Yellow S.W. & 'dead' L.W. Fluorescence	Others
01472					01473				
-35+150 IM	2.59				-35+150 IM	6.15			
IP	19.43				IP	58.84			
IN	31.36				IN	61.61			
HM	76.83				HM	12.50			
HP	301.56				HP	90.81			
HN	56.25	NIL			HN	15.05	± 10		
-150 IM	0.03				-150 IM	0.02			
IP	0.55				IP	2.53			
IN	0.89				IN	6.07			
HM	7.09				HM	1.74			
HP	15.39				HP	9.59			
HN	4.48				HN	2.32			
ORIG. WT. Kg.	16.2				ORIG. WT. Kg.	15.0			

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01474									
-35+150 IM	0.44				-35+150 IM				
IP	26.22				IP				
IN	31.11				IN				
HM	38.89				HM				
HP	160.36				HP				
HN	24.13	NIL			HN	NIL			
-150 IM	0.11				-150 IM				
IP	0.99				IP				
IN	3.06				IN				
HM	1.93				HM				
HP	6.84				HP				
HN	5.70				HN				
ORIG.WT.Kg	14.9				ORIG.WT.Kg				

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