

020274

SUMMARY OF DRILL INTERSECTIONS #1 Zone#1 Zone

FRH 3	265-425' (stuck in ore)	170'	2.67%
4	75-120'	45'	10.87%
7	485-495' (5-480-510')	10'	2.7 %
8	entering 5- at bottom		
9	200-280	50'	5.34%
10	280-340	60'	7.22% ^c

DDH 65-1		76'	13.42%
65-2,3	Outside zone		
65-5a	265-420' (stuck)	no assays	
5b	re-drilling		
65-6	284-325'	41'	7.36%
	345-480'	135'	9.47%
65-7	146'-240'	144'	8.92%
65-17	intersected 5- at 357'		
65-8	369'-448' (massive)	79'	no assay
65-13	outside zone		

#2 ZoneVery Cont. but thin

DDH 65-60	115-122'	12'	8.96%
65-61	85'-86'	5-	
58	65'-130'	76'	7.66%
59	75-90'	40'	9.83%
51	64.4-116.5'	53.4	13.92%
FRH 1	89.5-133.8	50'	8.0%
6		30'	7.5%
DDH 65-62	201-202'	1'5-	
50	106-108'	2'	10.80%
57	75-120'	45'	7.66%
65-52	37.0-46.3	9.3'	13.76%
FRH 16)	70-130'	60'	7.1%
)	2.8Pb4.3Zn		
14)	155-215		
	40W 1+50S 6.0%/30'	165-195'	

#	Zone	Interval	Length	Percentage
3	FRH A	265 - 425 (stuck in ore)	170'	2.67%
4		75 - 120	45'	10.87%
7		485 - 495 (S = 480 - 510')	10'	2.7%
9		700 - 780	80'	5.34%
10		280 - 340	60'	7.22
8		entering S = at bottom		

DDH	Interval	Description	Length	Percentage
65-1	65-2, 3	outside zone	76'	13.42%
65-5A	265-420'	(stuck) (no assays)		
5B		redrilling		
65-6	284-325'		41'	7.36%
	345'-480'		135'	9.47%
65-7	146'-240'		144'	8.92
	120'-154'	no assay		
65-17		intersected S = at 357'		
65-8	369'-448'	(moisture)	79'	no assay.
65-13		outside zone		

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355 BARRARD STREET
VANCOUVER 1, B.C.

HOLE	INTERSECTION	FOOTAGE	ASSAY
65-4	198'	292-465	10.08
FRH 4	45'	75-120	10.8-15
FRH 9	50'	200-280	5.39-9
65-1	76'		13.4
65-5		265-420	
65-7	120'		
65-6	41'	204-325	7.36.
	135'	345-480	9.47
FRH 3	170'		2.67
65			
65-8			
65-17			
65-13			
FRH-10	60'	280-340	7.22

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Dip from 65-7 to 65-6 @ 30°
therefore FRH 8 would not be deep
enough, at 475' = 50' short