





## DIAMOND DRILL RECORD

Date Begun \_\_\_\_\_ Date Completed \_\_\_\_\_  
Property Tom Claims Project No. \_\_\_\_\_ Depth \_\_\_\_\_  
Hole No. U-58 Co-ord \_\_\_\_\_ Horizontal Length \_\_\_\_\_  
Sheet No. Five Direction \_\_\_\_\_  
Claim No. \_\_\_\_\_ Elevation \_\_\_\_\_ Angle \_\_\_\_\_

CORRECTED DIP TESTS

Resident Geologist.

CLAMP NO.		ANALYSIS							WIDTH X ANALYSIS		AVERAGES						
DEPTH	NUMBER	WIDTH	AU	AG	CU	ZN	PS	NI			WIDTH	AU	AG	CU	ZN	PS	NI
450.0-451.3	waste	1.3															
451.3-452.6	L.C.	1.3															
452.6-453.6	waste	1.0															
453.6-454.1	L.C.	0.5															
454.1-455.9	waste	1.8															
455.9-456.5	L.C.	0.6															
456.5-457.2	waste	0.7															
457.2-458.5	L.C.	1.3															
458.5-459.4	waste	0.9															
459.4-461.3	L.C.	1.9															
461.3-462.2	waste	0.9															
462.2-462.8	L.C.	0.6															
462.8-463.6	waste	0.8															
463.6-464.2	L.C.	0.6															
464.2-465.0	waste	0.8															
465.0-465.7	L.C.	0.7															
465.7-466.6	waste	0.9															
466.6-467.2	L.C.	0.6															
467.2-467.7	waste	0.5															
467.7-469.6	L.C.	1.9															
469.6-470.0	waste	0.4															
470.0-471.3	L.C.	1.3															
471.3-473.0	waste	1.7															
473.0-473.6	L.C.	0.6															
473.6-474.4	waste	0.8															
474.4-475.0	L.C.	0.6															
475.0-475.3	waste	0.3															
475.3-487.6	L.C.	12.3															
487.6-488.6	waste	1.0															
488.6-489.2	L.C.	0.6															
489.2-492.5	waste	3.3															
492.5-493.1	L.C.	0.6															
493.1-494.6	waste	1.5															

HUDSON BAY EXPLORATION AND DEVELOPMENT CO. LTD.

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Property Tom Claims Project No. \_\_\_\_\_ Depth \_\_\_\_\_  
Hole No. U-58 Co-ord \_\_\_\_\_ Horizontal Length \_\_\_\_\_  
Sheet No. Six Direction \_\_\_\_\_  
Claim No. \_\_\_\_\_ Elevation \_\_\_\_\_ Angle \_\_\_\_\_

CORRECTED DIP TESTS

Resident Geologist.

DEPTH	NUMBER	WIDTH	ASSAY						WIDTH X ASSAY						Residual Geologic.					
			AU	AG	CU	ZN	PS	NI							WIDTH	AU	AG	CU	ZN	PS
494.0-495.0	L.C.	0.4																		
495.0-497.3	waste	2.3																		
497.3-497.9	L.C.	0.6																		
497.9-500.0	waste	2.1																		
500.0-503.3	L.C.	3.3																		
503.3-507.0	waste	3.7																		
507.0-508.3	L.C.	1.3																		
508.3-510.0	waste	1.7																		
510.0-510.7	L.C.	0.7																		
510.7-511.3	waste	1.1																		
511.3-512.5	L.C.	0.7																		
512.5-513.4	waste	0.9																		
513.4-514.0	L.C.	0.6																		
514.0-515.0	waste	1.0																		
515.0-516.3	L.C.	1.3																		
516.3-516.9	waste	0.6																		
516.9-517.2	L.C.	5.7																		
517.2-518.3	waste	10.4																		

End hole