

021333

GRANITE MOUNTAIN  
Drill Hole Location Map































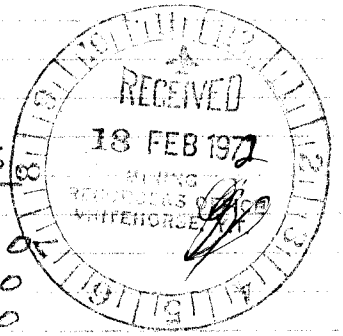






Granite Mountain  
 D R JV - May 1971  
 Sample No. & Footage  
 Hole 7 to 10

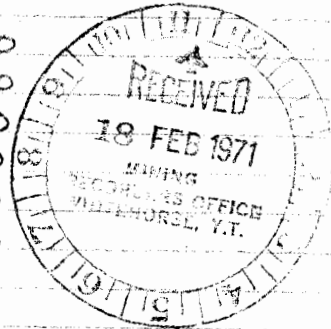
1 of 2



Hole No.	Sample No.	From	To	
7.	↑ 1876	9.0	20.0	
	77	20.0	30.0	
	78	30.0	40.0	
	79	No. SAMPLE		
	80	50.0	60.0	
	81	60.0	70.0	
	82	70.0	80.0	
	83	80.0	90.0	
	File No.	84	90.0	100.0
	6681-16	85	100.0	110.0
		86	110.0	120.0
		87	120.0	130.0
		88	130.0	140.0
		89	140.0	150.0
		90	150.0	160.0
		91	160.0	170.0
		↕ 92	170.0	180.0
		↑ 93	180.0	190.0
		94	190.0	200.0
		95	200.0	210.0
File No.	96	210.0	220.0	
6683-44	97	220.0	230.0	
	98	230.0	240.0	
	↓ 99	240.0	253.0	
8.	1900	9.0	20.0	
	1851	20.0	30.0	
	52	30.0	40.0	
	53	40.0	50.0	
	54	50.0	60.0	
	1855	60.0	70.0	
	1873	70.0	80.0	
	1856	80.0	90.0	
	57	90.0	100.0	
	File No.	58	100.0	110.0
	6683-44	59	110.0	120.0
		60	120.0	130.0
		61	130.0	140.0
		62	140.0	150.0
		63	150.0	160.0
		64	160.0	170.0
		65	170.0	180.0
		66	180.0	190.0
		67	190.0	200.0
		68	200.0	210.0
		69	210.0	220.0
		70	220.0	230.0
	71	230.0	240.0	
	72	240.0	246.0	

001333

<u>Hole No.</u>	<u>Sample No.</u>	<u>From</u>	<u>To</u>
9.	4976	36.0	40.0
	77	40.0	50.0
	78	50.0	60.0
	79	60.0	70.0
	80	70.0	80.0
	81	80.0	90.0
	82	90.0	100.0
	83	100.0	110.0
	84	110.0	120.0
File No.	85	120.0	130.0
6694-45	86	130.0	140.0
	87	140.0	150.0
	88	150.0	160.0
	89	160.0	170.0
	90	170.0	180.0
	91	180.0	190.0
	92	190.0	200.0
	93	200.0	210.0
	94	210.0	220.0
	95	220.0	230.0
	4996	230.0	240.0



10.	4997	15.0	20.0
	98	20.0	30.0
	99	30.0	40.0
	5000	40.0	50.0
	4951	50.0	60.0
	52	60.0	70.0
	53	70.0	80.0
	54	80.0	90.0
	55	90.0	100.0
	56	100.0	110.0
File No.	57	110.0	120.0
6694-95	58	120.0	130.0
	59	130.0	140.0
	59A	140.0	150.0
	60	150.0	160.0
	61	160.0	170.0
	62	170.0	180.0
	63	180.0	190.0
	64	190.0	200.0
	65	200.0	210.0
	66	210.0	220.0
	67	220.0	240.0
	68	240.0	244.0

DATE May 20, 1971.

## ASSAY CERTIFICATE

FILE NO. 6681-16  
Granite Mountain

WHITEHORSE ASSAY OFFICE

P.O. BOX 340, WHITEHORSE, YUKON

RECEIVED FROM Archer & Cathro

SAMPLE NO.	GOLD OZ PER TON	SILVER OZ PER TON	Copper	Molybdenum MoS <sub>2</sub>			
1876			.05	TR			
1877			.07	.003			
1878			.03	.005			
1880			.04	.022			
1881			.04	.043			
1882			.06	.053			
1883			.06	.012			
1884			.02	.013			
1885			.02	.012			
1886			.03	.010			
1887			.03	.015			
1888			.05	.008			
1889			.05	.003			
1890			.05	.003			
1891			.04	.200			
1892			.04	.012			

ASSAYER Geo. Spading

DATE June 3, 1971.  
 FILE NO. 6094-45

# ASSAY CERTIFICATE

WHITEHORSE ASSAY OFFICE

P.O. BOX 346. WHITEHORSE. YUKON

Granite Mountain

RECEIVED FROM Archer & Cathro

SAMPLE NO.	<del>GOLD</del> <del>SILVER</del>		Copper	Molybdenum MoS <sub>2</sub>			
	OX. PER TON	OX. PER TON					
No Tag			.03	TR			
4951			.02	TR			
4952			.02	TR			
4953			.02	TR			
4954			.02	TR			
4955			.02	TR			
4956			.06	TR			
4957			.02	TR			
4958			.02	TR			
4959			.02	TR			
4959 (Handwritten)			.02	TR			
4960			.02	TR			
4961			.07	TR			
4962			.02	TR			
4963			.02	TR			
4964			.03	TR			
4965			.02	TR			
4966			.02	TR			
4967			.02	TR			
4968			.01	.002			
4976			.03	TR			
4977			.05	TR			
4978			.05	TR			
4979			.04	TR			
4980			.03	TR			
4981			.03	TR			
4982			.05	TR			
4983			.02	TR			
4984			.03	TR			
4985			.04	TR			
4986			.09	TR			
4987			.03	TR			
4988			.02	TR			
4989			.02	TR			
4990			.11	.003			
4991			.04	.002			
4992			.04	.003			
4993			.04	.003			
4994			.07	.003			
4995			.09	TR			
4996			.04	TR			
4997			.02	TR			
4998			.02	TR			
4999			.02	TR			
5000			.02	TR			

*Hole 1<sup>a</sup>*

*Hole 9*

*Hole 10*

ASSAYER Geo. Spading

DATE May 26, 1971.  
 FILE NO. 6083-44  
Granite Mountain Account

# ASSAY CERTIFICATE

WHITEHORSE ASSAY OFFICE  
 P.O. BOX 346, WHITEHORSE, YUKON

RECEIVED FROM Archer & Cathro

SAMPLE NO.	<del>GOLD</del> OZ. PER TON	<del>SILVER</del> OZ. PER TON	Copper	Molybdenum MoS <sub>2</sub>			
1726			.07	.003			
1728			.12	.005			
1729			.09	.005			
1730			.07	.018			
1731			.10	.022			
1732			.08	.017			
1733			.08	.018			
1734			.05	.002			
1735			.11	TR			
1736			.11	TR			
1737			.12	TR			
1738			.10	TR			
1739			.06	TR			
1851			.03	TR			
1852			.05	TR			
1853			.12	TR			
1854			.05	TR			
1855			.06	TR			
1856			.03	TR			
1857			.13	TR			
1858			.03	TR			
1859			.07	TR			
1860			.04	.002			
1861			.04	.002			
1862			.06	TR			
1863			.03	TR			
1864			.03	TR			
1865			.04	.003			
1866			.03	.002			
1867			.03	.002			
1868			.03	TR			
1869			.04	.002			
1870			.05	.002			
1871			.03	TR			
1872			.03	TR			
1873			.05	.002			
1893			.05	.005			
1894			.08	.010			
1895			.05	.005			
1896			.06	.003			
1897			.04	.003			
1898			.06	.003			
1899			.04	.002			
1900			.03	TR			

*Sludge Samples*

*Note 8*

*Note 7*

*Note 8*

ASSAYER Geo. Spalding