

PROPERTY - McMillan, Yukon Territory  
LOCATION: 47 00 N 84 00 E

HOLE NO. 18

SHEET #1  
STARTED June 22, 1952  
COMPLETED: June 26, 1952  
LOGGED BY: C. J. Govey and  
DATE: June 30, 1952

BEARING: \_\_\_\_\_

OVERBURDEN: 78.0'

ELEVATION: 518.4'

TOTAL LENGTH: 199.0'

DIP: 000

CORE RECOVERY: EA 76

[illegible]

PROPERTY - McMillan, Yukon Territory  
 LOCATION: \_\_\_\_\_  
 BEARING: \_\_\_\_\_  
 ELEVATION: \_\_\_\_\_  
 DIP: \_\_\_\_\_

HOLE NO. 16

OVERBURDEN: \_\_\_\_\_  
 TOTAL LENGTH: \_\_\_\_\_  
 CORE RECOVERY: \_\_\_\_\_

SHEET #2  
 STARTED \_\_\_\_\_  
 COMPLETED: \_\_\_\_\_  
 LOGGED BY: \_\_\_\_\_  
 DATE: \_\_\_\_\_

GEOLOGY		Core Recovery				Core Samples					Sludge Samples							
Footage		Footage		Width	Core Length	Sample No.	Footage		Width	Assays			Sample No.	Footage		Width	Assays	
From	To	From	To				From	To		Ag-Oz	Pb- %	Zn. %		From	To		Ag-Oz	Pb
		squeezing. Towards the end of the section some quartzite bands appear and grades into the following.																
111.4	132.5	Quartzite-gray, fine grained with some thready ar illite partings about 85° to the core. There are some ar illite bands throughout the section but they are small in number. At 129.0' some white quartz 10° to core.																
132.5	137.0	Ar illite-dark gray, banded 85° to core. Fairly sharp contact with the following.																
137.0	141.9	Limestone-gray-blue, with some minor crosscutting veinlets of white calcite.																
141.9	142.8	Quartzite and Ar illite interbanded 85° to core. 2" white quartz at end of section.																
		141.9	142.8	1.3	1.3													
		142.8	145.0	2.2	2.2													
		145.0	145.7	0.7	0.7													
142.8	145.0	Limestone-dark gray with a multiplicity of narrow white calcite veinlets.																
		145.7	146.4	0.7	0.7													
		146.4	147.2	0.8	0.8													
		147.2	150.8	3.6	3.6													
		150.8	153.0	2.2	1.8													
148.0	148.3	Quartzite and Ar illite buttons about 50-80																
148.3	148.7	Limestone-blue-gray, banded 75-80° to the core.																
148.7	149.4	Ar illite-buttons.																
149.4	149.8	Limestone-blue-gray with numerous calcite filled veinlets.																
151.3	163.0	Limestone-hard silicified with small patches of dolomite and siderite brecciated at 161.0'. Some specks of lead and zinc scattered throughout the section. (The section in part resembles a limy quartzite)																
		159.3	163.0	4.3	4.0	5160	159.3	163.0	4.3	.20	.43	1.80	5168	159.0	163.0	5.0		
163.0	167.8	Limestone-dark gray with some narrow partings of ar illite cutting core at various angles. Section weakly mineral-																
		163.0	167.8	4.2	4.2	5161	163.0	167.8	4.2	.30	.32	0.90	5169	163.0	168.0	5.0		

DIP:

CORE RECOVERY:

DATE: \_\_\_\_\_

Possible altered, silicified zone from

PROPERTY - McMillan, Yukon Territory  
LOCATION:

HOLE NO. 16

**SECRET**      **#4**

BEARING: \_\_\_\_\_

OVERBURDEN:

COMPLETED:

ELEVATION: \_\_\_\_\_

TOTAL LENGTH:

LOGGED BY:

DIF: \_\_\_\_\_

CORE RECOVERY:

DATE: \_\_\_\_\_

[illegible]