

DIAMOND DRILL RECORD

LOG

FROM	TO	DESCRIPTION
0'	16'	Overburden.
16'	123'	Slaty Andesite. Unimportant mineralization.
123'	127'	Quartzose rock. 10% pyrite mineralization.
127'	129'	Andesite, poor mineralization.
129'	133.6'	Quartzose rock. 10% mineralization.
133.6'	136.6'	Andesite 5 to 8% mineralized w/pyrite.
136.6'	153'	Quartzose rock. minor mineralization.
153'	156.4'	Slaty andesite. Little pyrite.
156.4'	168.4'	Fine grained diorite dyke or sill.
168.4'	170.2'	Quartz with considerable pyrite.
170.2'	230.6'	Andesite, some pyrite, little galena.
230.6'	235.8'	Cherty quartz up to 10% pyrite.
235.8'	271.6'	Mixtures of jasper, tuffs and chert. Pyrite sporadic and up to 20%.
271.6'	274'	Quartz schist, no mineralization.
274'	275'	Jasper tuffs and chert.

ASSAYS

SAMPLE No.	FROM	TO	WIDTH	VALUES			
				GOLD	Fe	Ag	Au
C-905	16'	20'			11.91	N11	N11
906	20'	25'			12.60	0.06	N11
907	100'	105'			6.30	Trace	N11
908	122.7	125'			8.32	0.13	0.03
909	125'	128'			6.90	Trace	Trace
910	128'	129'			7.93	0.05	Trace
912	129'	133.5			6.93	N11	N11
913	133.5	136.5			7.62	0.11	0.03
914	146'	148'			5.31	1.11	0.04
915	152'	153'		0.34	11.20	0.31	0.04
916	197'	200'		1.64	8.19	0.26	0.02
917	200'	201'			8.03	0.22	0.03
918	201'	204'		0.26	8.10	0.32	0.04
919	203'	205'		0.49	6.58	0.97	0.05
920	219'	223'		1.24	9.00	1.06	0.04
921	223'	225'		0.84	7.90	1.16	0.19
922	225'	229'		1.15	4.84	1.27	0.20
923	229'	231'		0.70	4.33	1.93	0.12
924	231'	233'		0.26	10.22	0.33	0.01

LEGEND

	OVERBURDEN
	ANDESITE
	DIORITE DIKE
	QUARTZ
	JASPER
	PYRITE
	GALENA
SCALE	inch

D.D.H. No. 4 INCLINED
COLLAR LOCATION LAT. DEP.
COLLAR ELEVATION
AZIMUTH AT START
AZIMUTH AT END

INCLINATIONS

FT.	FT.
FT.	FT.
FT.	FT.
FT.	FT.
FT.	FT.

Logged by W.H. MacQuarrie
Sampling by
Assaying by Govt. Lab

SECTIONS

Started 28 Mar 1941 Completed 16 Apr 1941 Depth of Hole 277' Proposed Depth

45°

