

DIAMOND DRILL SAMPLING RECORD

Property

Started

Finished

Logged by

Bearing Dip at Collar Hor. Comp. Ver. Comp.

Location Elevation Lat. Dept.

Purpose of Hole

DIP TESTS

Hole No. 12

Sheet No. 3

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS							
From	To	Core%						Au	Ag	Pb	Zn	FEET & PER CENT							
61½	64½		Qtz. breccia, Argillites, massive sulphide Py, PbS, 61½' - 63' Native Ag. Py 50% PbS 5% of this section. Lower 63 - 64½'. Argillites with minor + py. random distribution of qtz. stringers 89.4% core recovery	25073	60'	63'		.09	7.5	2.75	2.15								
64½	70		Argillites, qtz. veins randomly distributed, minor py PbS ZnS 98% core recovery																
70	80		Argillites, qtz. diorite dyke minor py. B.P. 20° to C.A. qtz. diorite dyke @ 77' 98% core recovery																
80	109		Qtz. diorite, duke or sill? Minor py. throughout 98% core recovery																
109	114		Argillites, qtz. stringers, minor py. B.P. 25° to C.A. 98% core recovery																
114	124		Argillites, minor py. very poor recovery. B.P. 15° to C.A. 9% core recovery																
124	134		Argillites, minor py., B.P. 15° to C.A. 98% core recovery																
			For DDH - 12 Total core recovery was 87.5%																

Property

DIAMOND DRILL SAMPLING RECORD

DIP TESTS

Hole No. 14

Started

Bearing Dip at Collar Hor. Comp. Ver. Comp.

Sheet No. 2

Finished

Location Elevation Lat. Dept.

Logged by

Purpose of Hole

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS					
From	To	Core%						Au	Ag	Cu	Pb	Zn	FEET & PER CENT				
42	45		95% core recovery Sil L.S., graphitic argillites, qtz. breccia, Borite vein (1/2"), minor py., Qtz. breccia 44.8 - 45'														
45	49		83% core recovery Qtz. breccia, argillites. The Qtz. br. appears to be drawn out, 3/4" qtz. vein @ 46.2'. Py fairly abundant throughout this section, makes up 5% of section														
49	53		94% core recovery Graphitic argillites, qtz. veinlets randomly distributed throughout section. Minor py., @ 50.5 argillites have a green appearance, result of Fe?														
53	58		95% core recovery Argillites, qtz. breccia? Qtz. veins randomly distributed. Minor py. throughout section, qtz. breccia @ 55.5' weak in mineralization, minor py.,														
58	63		95% core recovery Qtz. breccia, Argillites, highly altered, argillites. Minor sulphide mineralization in section., py, PbS, native Ag @ 62' Native Au? in same area? Sulphides make up 5% of section.	25082D	58	59.5		0.005	0.02		40.05	0.05					
				25083D	59.5	61.5		0.02	0.23		40.05	0.05					
63	66		95% core recovery Qtz. breccia, Argillites minor to massive sulphides mainly py, minor PbS, native Ag.	25084D	61.5	65		0.14	9.7		0.30	0.70					
			95% core recovery	25085D	65	66		0.015	0.44		0.15	0.70					

DIAMOND DRILL SAMPLING RECORD

DIP TESTS	Hole No. <u>14</u> Sheet No. <u>3</u>
-----------	--

Property
 Started Bearing Dip at Collar Hor. Comp. Ver. Comp.
 Finished Location Elevation Lat. Dept.
 Logged by Purpose of Hole

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS		
From	To	Core%						Au	Ag	Cu	Pb	Zn	FEET & PER CENT	
66	71		Argillites, qtz. breccia, massive sulphides sections, but sulphide fairly well distributed throughout this section. Sulphides make up 35% of section Py 25%, PbS 5% ZnS 5% 95% core recovery	25086D	66'	71'	5.0	0.035	2.5		0.35	1.10		
71	74½		Qtz. breccia massive sulphides. Sulphides make up 50% of this section Py 20% PbS 15% ZnS 15% 95% core recovery	25087D	71'	76'	5.0	0.09	2.9		1.45	3.70		
74½	79½		Qtz. breccia, Argillites, minor sulphides throughout section. Py PbS ZnS Qtz. stringers randomly distributed in the lower part of this section. 95% core recovery	25088D	76'	78.5'		0.005	0.4		0.05	0.10		
79½	85		Highly deformed argillites, qtz. veinlets, Borite stringers. Qtz. vein @ 80.5 with rusty coloration also py. 2" vein of qtz. @ 84.8' Borite at 80.6' and 84.8'. 95% core recovery		61.5'	76.0'	14.5'	.078	4.23		0.70	1.87		

DIAMOND DRILL SAMPLING RECORD

DIP TESTS	Hole No.15.....
	Sheet No.2.....

Party
 Started Bearing Dip at Collar Hor. Comp. Ver. Comp.
 Finished Location Elevation Lat. Dept.
 Logged by Purpose of Hole

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS		
From	To	Core%						Au	Ag	Cu	Pb	Zn	FEET & PER CENT	
39	42		Argillites, core badly broken, minor py. abundance of qtz, veinlets B.P. 25° to C.A. 90% core recovery											
42	47		Argillites, minor py, the core is impregnated with a very fine grained (small particled) qtz. or borite. Occassional veinlets 1/8" I appear half jointly consistent throughout 95% core recovery											
47	52		Qtz. breccia. This section is fairly well brecciated. There appears to be native Ag @ 50.5' both sulphides on the whole are fairly scarce. ie. minor py. In places rock extremely deformed B.P. 25° to C.A. 95% core recovery											
52	55		Qtz. breccia, graphitic argillites 54-55 highly altered and graphitic, minor py. 95% core recovery											
55	60		Argillites, qtz. breccia minor to minor plus py. no other sulphides visible. B.P. 20° to C.A. 95% core recovery	25089D	55'	57'		0.01	0.30		10.05	0.05		
60	65		Argillites, qtz. breccia, minor to massive sulphides 60 - 65, massive sulphides 61 - 65 Py, PbS, ZnS. Sulphides make up 30% of section Py 15% ZnS 10% PbS 5% B.P. 30° to C.A. 95% core recovery	25090D	57'	60.5'		0.04	3.1		0.10	0.15		
				25091D	60.5'	63'		0.07	1.0		0.45	2.70		
65	70		Sil L.S., Argillites 65 - 70 Sil L.S. with Py & ZnS make up 20% of section Py 10% ZnS 10% B.P. 40° to C.A. 95% core recovery	25092D	63'	68.5'		0.035	0.85		0.65	2.05		
				25093D	68.5'	69.8'		0.02	0.70		0.30	1.30		

DIAMOND DRILL SAMPLING RECORD

DIP TESTS

Hole No.16.....

Sheet No.2.....

Bearing Dip at Collar Hor. Comp. Ver. Comp.

Location Elevation Lat. Dept.

Logged by Purpose of Hole

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS		
From	To	Core%						Au	Ag	Cu	Pb	Zn	FEET & PER CENT	
37	42		Sil L.S., Argillites, qtz. stringers @ 39', random qtz. stringers @ 41.8' 95% core recovery											
42	47		Sil L.S., Argillites, B.P. 20° to C.A., minor py. 95% core recovery											
47	52		Argillites, Sil L.S, Borite fairly abundant throughout 41 - 41.5 & 50.5 - 52. B.P. 20° to C.A. Minor py. 95% core recovery											
52	63		Sil L.S. Argillites, serpentized shears, minor py. B.P. 20° to C.A. Graphitic argillites 55' - 63' 95% core recovery											
63	68		Argillites, qtz. breccia, qtz. stringers randomly distributed, minor py. throughout. Qtz. breccia 63 - 66.5' weakly mineralized. B.P. 37° to C.A. 95% core recovery											
68	70		Qtz. breccia, minor py. throughout 95% core recovery											
70	75		Qtz. breccia, Argillites, minor py. 95% core recovery											
75	80		Argillites, qtz. breccia, Sil L.S., minor PY. qtz. stringers randomly distributed B.P. 40° to C.A. 95% core recovery	26096	75	80		0.005	0.04		10.05	0.05		
80	83		Qtz. breccia, Argillites, qtz. stringers randomly distributed B.P. 20° to C.A. minor to semi-massive Py. 95% core recovery	25097	80	80.5		0.025	0.47		0.05	3.60		
				25098	80.5	83		0.015	0.06		0.15	0.35		

DIAMOND DRILL SAMPLING RECORD

DIP TESTS

Hole No. ...18.....

Sheet No. ...2.....

Started
 Finished
 Logged by

Bearing Dip at Collar Hor. Comp. Ver. Comp.
 Location Elevation Lat. Dept.
 Purpose of Hole

Distance			DESCRIPTION	Sample No.	From	To	L	Analysis				PROGRESSIVE TOTALS							
From	To	Core%						Au	Ag	Pb	Zn	FEET & PER CENT							
			minor PbS, Minor ZnS. Sulphide make up 10% of section.																
			95% core recovery																
44		47	Qtz. breccia, graphitic argillites, minor py., PbS, ZnS. Sulphides make up 8% of section.	25123	43	44		0.006	0.13	0.01	0.02								
				25124	44	45		0.040	1.53	0.58	0.12								
			95% core recovery	25125	45	46		0.012	0.24	0.11	0.12								
47		52.5	Argillites, Qtz. breccia, minor to minor plus py., Native Ag @ 49.2' minor PbS, ZnS	25126	46	47		0.020	2.61	0.02	0.30								
			95% core recovery	25127	47	48		0.022	5.23	0.03	0.22								
52.5		57.5	Qtz. breccia, argillites, massive Py., ZnS & PbS throughout sulphides make up 30% of section	25128	48	49		0.076	19.14	0.31	1.16								
				25129	49	50		0.070	10.06	0.15	0.39								
			Py 15% ZnS 10% PbS 5%	25130	50	51		0.016	2.35	0.15	0.33								
			95% core recovery	25131	51	52		0.030	1.83	1.43	3.56								
57.5		62.5	Qtz. breccia, Argillites, massive Py, ZnS, PbS in lower part of this section. Sulphides make up 15% of section Py 6% ZnS 7% PbS 2%	25132	52	52.5		0.011	0.71	0.42	1.56								
			95% core recovery	25133	52.5	53.5		0.024	1.01	0.92	1.43								
				25134	53.5	54.5		0.021	0.42	0.64	3.14								
				25135	54.5	55.5		0.090	0.91	0.55	5.77								
			95% core recovery	25136	55.5	56.5		0.014	0.19	0.06	17.72								
62.5		68	Argillites, Qtz. breccia, Qtz. diorite sill. Ore zone stops @ 64' Qtz. diorite sill starts @ 64'. Minor Py, PbS & ZnS 62.5' - 64' Qtz. diorite sill starts @ 64' & carrying through	25137	56.5	57.5		0.019	0.31	0.13	0.36								
				25138	57.5	58.5		0.018	0.81	0.13	0.14								
				25139	58.5	59.5		0.006	0.16	0.09	0.17								
				25140	59.5	60.5		0.004	0.06	0.02	0.17								
			until 107'	25141	60.5	61.5		0.006	0.22	0.08	0.20								
			Therefore, Sil 64 - 107 = 43' thick	25142	61.5	62.5		0.004	0.19	0.08	0.18								
			95% core recovery	25143	62.5	63.5		0.020	0.86	1.13	3.11								
107		115	Argillites, core badly broken, minor py.	25145	63.5	64		0.004	0.34	0.41	1.18								
			95% core recovery																
			95% core recovery for D.D.H. - 18.																

Au Ag Pb Zn
 .039 8.99 0.12 0.59
 3.0

