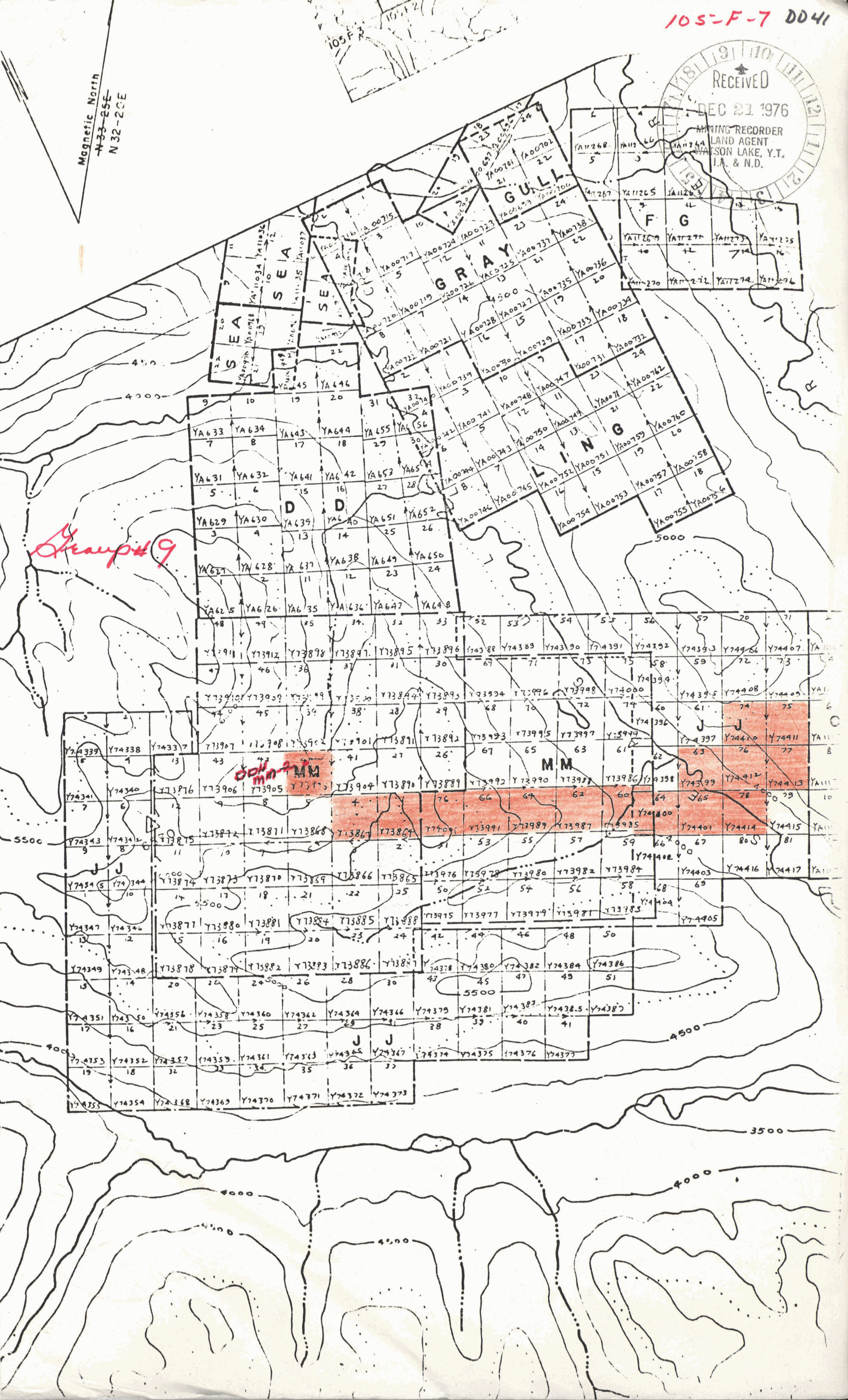
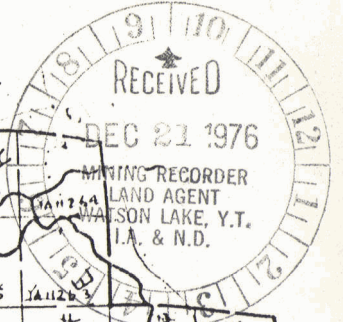


Magnetic North
N 33-25E
N 32-2CE



Stamp #9

MM

MM

773911	773912	773898	773897	773895	773896	773898	773899	773894	773895	773904	773905	773906	773907	773908	773909	773910	773911	773912	773913	773914	773915	773916	773917	773918	773919	773920	773921	773922	773923	773924	773925	773926	773927	773928	773929	773930	773931	773932	773933	773934	773935	773936	773937	773938	773939	773940	773941	773942	773943	773944	773945	773946	773947	773948	773949	773950	773951	773952	773953	773954	773955	773956	773957	773958	773959	773960	773961	773962	773963	773964	773965	773966	773967	773968	773969	773970	773971	773972	773973	773974	773975	773976	773977	773978	773979	773980	773981	773982	773983	773984	773985	773986	773987	773988	773989	773990	773991	773992	773993	773994	773995	773996	773997	773998	773999	774000	774001	774002	774003	774004	774005	774006	774007	774008	774009	774010	774011	774012	774013	774014	774015	774016	774017	774018	774019	774020	774021	774022	774023	774024	774025	774026	774027	774028	774029	774030	774031	774032	774033	774034	774035	774036	774037	774038	774039	774040	774041	774042	774043	774044	774045	774046	774047	774048	774049	774050	774051	774052	774053	774054	774055	774056	774057	774058	774059	774060	774061	774062	774063	774064	774065	774066	774067	774068	774069	774070	774071	774072	774073	774074	774075	774076	774077	774078	774079	774080	774081	774082	774083	774084	774085	774086	774087	774088	774089	774090	774091	774092	774093	774094	774095	774096	774097	774098	774099	774100
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DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY MM

SHEET NUMBER 3 SECTION FROM 92 TO 124 STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.

ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS				
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.	
92	95	SCHIST. As 82.0 to 90.0.														
95	99.3	SCHIST. As 90.0 to 92.0.														
99.3	102	SCHIST. As 82.0 to 90.0.														
102	110	SCHIST. Interbanded black biotite schist. light grey quartz-muscovite and light greenish grey quartz- muscovite-chlorite schist, with small brownish red garnet poikil- oblasts scattered throughout.														
110	124	SCHIST. Interbanded light grey- green quartz-muscovite-chlorite schist, medium green quartz-actin- -chlorite schist (?possibly a calcite-silicate), and grey quartzite. Actinolite-bearing bands contain minor pyrite.														

----continued.

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY _____

MM

SHEET NUMBER 4 SECTION FROM 110 TO 140 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.
 ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS				
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.	
110 (cont'd)	124	Also vein quartz bands having a "marbled" appearance - probably pre - S ₁ .														
124	127.5	BRECCIA (or possibly an agglomerate) with sulfides. Quartzite matrix containing lumps of chlorite schist and marble bands, also banded pyrite, large lumps of sphalerite and galena and small crystals of magnetite.		1674	124- 127.5	1.82	0.16	1.87	3.40							
127.5	138	SCHIST. Interbanded quartz-musco- vite, quartz-muscovite-chlorite schists and yellowish (?limonitic) quartz-feldspar rock.														
138	140	VEIN QUARTZ. Yellowish vein quartz with minor grey muscovite-bearing quartzite bands and traces of pyrite.														

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY MM

SHEET NUMBER 6 SECTION FROM 183.5 TO 228 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.
 ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS					
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.		
183.5	192.5	SCHIST. Light grey-green chlorite-muscovite schist with variable proportion of quartz.															
192.5	215	SCHIST. Interbanded dark green quartz-actinolite-chlorite. Garnet schist, light grey-green quartz-muscovite chlorite schist, light grey quartz-muscovite schist and black biotite schist. Locally a few thin light grey marble bands (last few feet)..															
215	228	SCHIST. Interbanded black biotite schist, light green actinolite-chlorite schist (?calcite-silicate), light grey-green muscovite-chlorite schist and light grey marble.															

Garnets locally.

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY _____ MM _____

SHEET NUMBER 7 SECTION FROM 228 TO 256 STARTED _____

LATITUDE _____ DATUM _____ COMPLETED _____

DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS					
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.		
228	239	SCHIST. Interbanded dark grey quartz-muscovite-biotite schist, grey-green quartz-muscovite-chl schist. Locally a few thin marble bands.															
239	242.7	QUARTZITE. Light grey quartzite with minor micaceous partings and some yellowish white vein quartz.															
242.7	244	BARITE. Massive barite containing sulfide bands - mixture of pyrite, galena, minor sphalerite, also minor calcite and magnetite. Yellowish brown staining.															
244	248	QUARTZITE. As 239.0 to 242.7.															
248	256	SCHIST. Interbanded light grey quartz-muscovite schist, light															

---continued

DIAMOND DRILL RECORD,

HOLE NO. _____

76 MM - 02

PROPERTY _____ MM

SHEET NUMBER 10SECTION FROM 283.3 TO 298

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING 215°ULTIMATE DEPTH 870 ft.ELEVATION 5534 ft.DIP 12°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS						
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.			
283.3	285.5	SCHIST. Interbanded light grey-green quartz-muscovite-chlorite schist and black biotite-muscovite schist. Traces of pyrite.																
285.5	287	SCHIST. Interbanded light to medium green quartz-chlorite-muscovite schist and dark green quartz-chlorite-actinolite schist.																
287	287.5	SULFIDE BAND. Approximately 50% sulfide, in schist ~30% pyrite, 10% galena, 10% sphalerite.																
287.5	294	SCHIST. As 285.5 to 287.0.																
294	298	SULFIDE BAND. Hosted by greenish grey quartzite calcite-silicate marble. Sulfides 30%-mostly with minor galena and a light orange		1675	294-298	3.09	0.03	2.70	3.75									

----continued

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY MM

SHEET NUMBER 11 SECTION FROM 294 TO 315 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.
 ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
294	298	mineral (siderite or sphalerite??), (contd) minor barite.													
298	303	SCHIST. Interbanded light grey quartz-muscovite schist and dark greenish grey quartz-muscovite-chlorite schist.													
303	315	Only 6 ft. recovered. Looks as though it's been put in box the wrong way round. Assortment of greenish quartz-chlorite-muscovite schists, quartz-muscovite schists, biotite-muscovite schists and grey quartzites. Minor pyrite disseminated locally, also in bands up to 1" wide.													
315	315.5	Grey muscovite quartzite with pyrite band.													

pyrite band.

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

PROPERTY MM

SHEET NUMBER 12 SECTION FROM 315.5 TO 404 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.
 ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	Structural	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS				
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.	
315.5	320.5	QUARTZITE. Grey and greenish-grey foliated quartzite with interbands of white vein quartz and greenish- grey quartz-muscovite-chlorite schist. Minor pyrite.														
320.5	321.5	BARITIC, PYRITIC QUARTZITE. Py bands contain minor galena and pyrrhotite.														
321.5	404	QUARTZITE. As 315.5 to 320.5. Vein quartz bands contain purple fluorite at approximately 340 ft. and between 371 and 375. Minor disseminated pyrite locally. Band of pyrite and pyrrhotite along fracture at 397.7. 353 - 363 --only 1 foot recovered. 373 - 394 --only about 9ft recovered.														

DDU

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

2241

PROPERTY _____

MM

SHEET NUMBER 19

SECTION FROM 557 TO 620.5

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING 215°

ULTIMATE DEPTH 870 ft.

ELEVATION 5534 ft.

DIP 12°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
					AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
557	583	QUARTZITE. Greenish grey chlorite												
		and muscovite, rich quartzite	1683	557-562	0.03	0.02	0.05	0.01						
		and minor biotite. Locally thin	1684	562-567	0.09	0.02	0.44	1.08						
		interbands of light grey marble.	1685	567-572	0.15	0.05	0.70	1.30						
		Thin sulfide bands-mostly pyrrhotite, minor pyrite, sphalerite and	1686	572-577	0.29	0.03	1.55	2.70						
		galena. ~5-10% total sulfides.	1687	577-582	0.21	0.02	1.03	1.08						
583	595	Thinly interbanded light grey	1688	582-587	0.23	0.03	1.15	1.70						
		marble, light grey quartzite and	1689	587-592	0.06	0.01	0.08	0.05						
		sulfide. Sulfides ~10% - mostly	1690	592-597	0.06	0.01	0.12	0.04						
		pyrrhotite, minor pyrite, sphal-												
		erite and galena.	1691	597-602	TR	0.01	0.01	TR						
595	620.5	QUARTZITE. Greenish grey chlorite	1692	602-607	TR	0.01	0.01	TR						
		and muscovite quartzite, locally	1693	607-612	0.03	0.01	0.03	TR						
		with thin interbands of light grey	1694	612-617	0.03	0.01	0.01	TR						
		marble. Minor disseminated pyrite	1695	617-622	0.15	0.02	0.32	0.30						

locally.

2041

DIAMOND DRILL RECORD,

HOLE NO. _____

76 MM - 02

PROPERTY _____ MM

SHEET NUMBER 20

SECTION FROM 620.5 TO 633.5

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING 215°

ULTIMATE DEPTH 870 ft.

ELEVATION 5534 ft.

DIP 12°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS					
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.		
620.5	623.5	BANDED SULFIDES. Interbanded light grey-green quartzose calcite-silicate marble or calcareous quartzite, and sulfide bands (~20%). Sulfide chiefly pyrrhotite with blobs of sphalerite and galena.															
623.5	626	BANDED SULFIDES. Interbanded light grey-green chloritic quartzite, grey quartzite and chlorite schist-sulfides ~60%, chiefly pyrrhotite-~10% sphalerite, 1-2% galena, large blobs of pyrite, traces of chalcopyrite.		1696	622-627	0.15	0.08	0.22	0.55								
626	633.5	Interbanded light greenish-grey chlorite-quartzite and dark green quartz-chlorite-actinolite rock		1697	627-632	TR	0.01	0.03	TR								

----continued

DIAMOND DRILL RECORD,

HOLE NO. _____

76 MM - 02

DD41

PROPERTY _____ MM _____

SHEET NUMBER 21

SECTION FROM 626 TO 643

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING 215°

ULTIMATE DEPTH 870ft.

ELEVATION 5534 ft.

DIP 12°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS					
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.		
626	633.5	(? calcite-silicate?). Trace of disseminated pyrite.															
		(Contd)															
633.5	638	BANDED SULFIDES. As 626.0 to 633.5 but with abundant sulfides, increasing in proportion downward from ~20% to ~75%. Mostly pyrrhotite, minor sphalerite, large blobs of galena and pyrite, traces of chalcopyrite. Also large blobs of purple and very dark green, apparently associated with galena.		1698	632-637	0.59	0.04	1.72	4.15								
638	643	SCHIST. Interbanded greenish grey quartz-chlorite schist, quartz-muscovite-chlorite schist and dark green quartz-chlorite-actinolite rock (?C/S), locally with minor		1699	637-642	0.03	0.03	0.18	0.98								

biotite.

DIAMOND DRILL RECORD,

HOLE NO.

76 MM - 02

2241

PROPERTY MM

SHEET NUMBER 23 SECTION FROM 652.5 TO 793 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 215° ULTIMATE DEPTH 870 ft.
 ELEVATION 5534 ft. DIP 12° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS					
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.		
652.5	661.5	QUARTZITE. Banded grey quartzite															
		containing ~10% sulfide - pyrrhotite with minor sphalerite and galena.		1852	652-657	0.09	0.02	0.27	0.55								
				1853	657-662	0.23	0.02	0.80	0.90								
661.5	663	BANDED SULFIDE. Grey quartzite															
		containing ~30% sulfide - pyrrhotite with minor sphalerite and galena.		1854	662-667	0.12	0.08	0.40	0.88								
663	793	BANDED SULFIDE. Interbanded grey quartzite and grey marble with local interbands of grey-green mica schist. Sulfide 0 to 20%. Mainly pyrrhotite with minor sphalerite and galena.		1855	667-672	0.12	0.01	0.20	0.05								
				1856	672-677	0.15	0.01	0.14	TR								
				1857	677-682	0.21	0.04	0.78	1.93								
				1858	682-687	0.15	0.02	0.38	0.20								
				1859	687-692	0.26	0.02	0.80	1.58								
				1860	692-697	0.26	0.02	0.49	0.55								
				1861	697-702	0.03	0.01	0.05	TR								
				1862	702-707	TR	0.01	0.03	TR								

---continued

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 02

DD41

PROPERTY MM

SHEET NUMBER 24

SECTION FROM 663 TO 801

STARTED _____

LATITUDE _____

DATUM _____

COMPLETED _____

DEPARTURE _____

BEARING 215°

ULTIMATE DEPTH 870 ft.

ELEVATION 5534 ft.

DIP 12°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	STRUCTURAL	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
						AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
663	793	Continued.		1863	707-712	TR	0.01	0.05	0.03						
				1864	712-717	0.03	0.01	0.03	TR						
				1865	717-722	0.06	0.01	0.05	TR						
				1866	722-727	0.12	0.01	0.14	0.20						
				1867	727-732	0.06	0.01	0.03	0.05						
				1868	732-737	0.03	0.01	0.03	0.03						
				1869	737-742	0.06	0.01	0.05	0.01						
				1870	742-747	0.15	0.03	0.32	0.48						
				1871	747-752	0.38	0.04	1.05	3.58						
				1872	752-757	0.09	0.02	0.23	0.50						
				1873	772-777	0.97	0.04	2.50	3.10						
				1874	777-782	0.41	0.02	0.74	1.75						
				1875	782-787	0.01	0.03	0.04	0.08						
				1876	787-792	0.01	0.02	0.03	0.08						
793	801	BANDED SULFIDES. As 663 to 793													
		with sulfide-50%, also blobs of magnetite.		1877	792-797	0.77	0.03	2.68	3.55						
				1878	797-802	0.68	0.07	2.38	4.10						

Deep
LOGS
MM 8 473871
1976 105-F-7

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 07

DD-41

PROPERTY _____

MM _____

SHEET NUMBER 1

SECTION FROM 0 TO 620

STARTED August 31, 1976

LATITUDE _____

DATUM _____

COMPLETED September 10th, 1976.

DEPARTURE _____

BEARING 185°

ULTIMATE DEPTH 933

ELEVATION 5800

DIP -60°

PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
					AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
0	23	Overburden												
23	87	Sericite-chlorite-quartz schist. F ₀ 75°/axis at 25'												
87	218	Biotite-chlorite-quartz schist with occasional garnet. F ₀ variable, numerous F ₂ noses with axial planes generally 30° to 40°/axis.												
218	536	Massive fine grained structureless grey green meta-andesite. Rare calcite veinlets.												
536	561	Gradational contact with more biotite rich fine grained biotite-chlorite-quartz schist. F ₂ 75° /axis at 545. F ₂ 75° /axis at 551. Numerous F ₂ fold noses between 528 and 550.												
561	620	Well bedded pyrite-pyrrhotite-sphalerite-(chalcopyrite) mineralization in quartz chlorite biotite schist. Barrenquartz veining makes up 10% of rock. Mineralization varies over short distances from massive to blebby and disseminated pyrrhotite and	3701	561-566	0.71	0.32	0.47	5.80						
			3702	566-571	0.53	0.45	0.27	3.10						
			3703	571-576	0.44	0.19	0.33	4.58						
			3704	576-581	0.29	0.18	0.19	1.58						
			3705	581-586	0.09	0.08	0.01	0.53						

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 07 DD-41

PROPERTY MM

SHEET NUMBER 2 SECTION FROM 620 TO 656.5 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 185° ULTIMATE DEPTH 933
 ELEVATION 5800 DIP -60° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
					AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
		pyrite. -- 6" band of unusual pale orange	3706	586-591	0.83	0.78	0.63	3.65						
		sphalerite at 616 ft. Sphalerite generally dark	3707	591-596	0.26	0.15	0.29	1.98						
		red-brown throughout section, no visible galena.	3708	596-601	0.12	0.12	0.03	0.23						
			3709	601-606	0.50	0.07	0.75	4.95						
			3710	606-611	0.21	0.05	0.62	1.78						
			3711	611-616	0.15	0.05	0.20	2.68						
			3712	616-621	0.29	0.05	0.53	2.50						
620	643	Rock loses biotite, becomes quartz-sericite-chlorite	3713	621-626	TR	0.01	0.01	0.03						
		schist- probably metarhyolite. No sulfides other	3714	626-631	TR	0.01	0.01	TR						
		than pyrite.	3715	631-636	TR	0.01	TR	0.02						
			3716	636-641	0.03	0.01	TR	0.08						
643	643.5	Massive barite with trace of pyrite.												
643.5	645	Massive pyrite. No visible base metal sulfides.	3717	641-646	1.29	0.03	0.27	0.98						
645	654	Quartz-sericite chert with 5 to 8% pyrite.	3718	646-651	0.83	0.01	0.07	0.04						
654	656.5	Massive pyrite with clots of calcite.	3719	651-656	1.06	0.02	0.42	0.68						

DIAMOND DRILL RECORD,

HOLE NO. 76 MM - 07PROPERTY MM

SHEET NUMBER 3 SECTION FROM 656.5 TO 726 STARTED _____
 LATITUDE _____ DATUM _____ COMPLETED _____
 DEPARTURE _____ BEARING 185° ULTIMATE DEPTH 933
 ELEVATION 5800 DIP -60° PROPOSED DEPTH _____

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS				SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS			
					AG.	CU.	PB.	ZN.			AG.	CU.	PB.	ZN.
656.5	665.5	Sericite-quartz schist with 10 to 20% pyrite.	3720	656-661	1.09	0.02	0.35	0.58						
			3721	661-665	0.53	0.04	0.28	0.75						
665.5	692	Dark green chlorite-biotite-quartz schist as at	3722	666-671	0.03	0.07	0.01	1.45						
		561→620. 5 to 10% pyrrhotite. Minor pyrite in	3723	671-676	0.06	0.03	TR	0.58						
		quartz veins.	3724	676-681	0.09	0.03	0.04	1.43						
			3725	681-686	0.06	0.03	0.09	1.10						
			3726	686-691	0.15	0.05	0.05	2.68						
692	692.5	Massive barite with 2% pyrite	3727	691-696	0.24	0.02	0.13	0.38						
692.5	701	Pyritic quartz-sericite-chlorite schist.	3728	696-701	0.06	0.03	0.03	0.33						
701	703	Massive barite with 20% pyrite	3729	701-706	0.56	0.03	0.77	2.13						
703	708	Quartz-sericite-chlorite schist with a few %												
		pyrite and pyrrhotite and trace sphalerite.	3730	706-711	0.03	0.02	TR	0.25						
708	712	Much more chloritic schist with traces of green												
		flourite in quartz veins.	3731	711-716	0.65	0.02	0.42	0.63						
712	726	Quartz-sericite-chlorite schist with bands of	3732	716-721	0.91	0.02	0.92	2.23						
		pyrite.	3733	721-726	1.03	0.03	0.58	0.70						

