Fireweed 093m/01 822118

FW-89-75

FW-89-75 was a 182.0 metre (597 Ft) hole drilled 270°/-60° in the WEST ZONE to get a intersection of a mineralized sandstone unit which was intersected in holes FW-88-45 & FW-88-46.

FROM	TO	UNIT	MINERALIZATION
78.2	80.2	SST WITH BRXX QTZ/CARB VEIN	tr-1% v.f.g. py & 1% sphalerite occurring diss & in 10mm blebs
111.8	135.6	SST	tr-1% v.f.g. diss py.
135.6	136.8	MDST	10-15% v.f.g. diss py (replacement)
136.8	146.1	SST	1-3% v.f.g. diss pyrite.

There were 37-1 metre samples taken.

Dip test @ 300 Ft 91.5 correct dip 57°
Dip test @ 597 Ft 182 correct dip 56°

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property: FIREWEED	Core Size: NQ	Page 1 of 8
	N.T.S.:	Logged By: WADE D. HARRIS	Hole No.: FW-89-7
	Elevation:	Bearing: 270°	Collared: APRIL 7/89
Project:	Depth: 182.0 METRES (597 FT)	Dip: -60°	Completed: APRIL 8/89
			Coordinates: 2180E 0+30S

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
0	15.2		CASING									
15.2	78.2		MDST/SLST/SST	Bedding @ 30° C.A.								
			mdst - black, aphanitic, massive,	Between 30.0-45.0 - bedding								
			non-calcareous, non- to very weakly	@ 20° C.A								
			altered.	Occasional trace of very,								
			slst - dark grey, very fine	very fine grained, disseminated								
			grained, non calcareous, non-to	sub-euhedral pyrite.								
			very weakly altered.									
			sst. - light to med grey, fine to									
			med. grained, weak kaolinite,									
			sericite alt.									
			Units are thinly laminated									
			with qtz and qtz/carb. fractures									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 2 of 8	Hole No.: FW-89-75
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
			MDST/SLST/SST (CONT)									
			26.7 - 30.0 mainly mdst.									
			31.2 Sheared ll to bedding									
			33.4 Sheared mdst ll to bedding	(graphitic)								
			34.0 Rip-up clasts (tops ups)									
			49.0 Rip-up - load casts									
			54.0 Sheared mdst/slst ll to bedding									
			56.4 graphitic sheared mdst @ 120° to bedding (10° C.A.)									
			63.7 Sheared mdst ll to bedding									
			73.3 - 78.0 - Rip-up clasts in mainly a fine SST with thin interbeds of mdst									
			75.0 Sheared SST/slst @ 90° C.A									
			75.0 - 78.0 qtz qtz/carb fracturing @ ~90° C.A 10/metre									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 3 of 8 — Hole No.: FW-89-7
	N.T.S.:	Logged By: W.D.H	
	Elevation:	Bearing:	Collared: — Coordinates:
Project:	Depth:	Dip:	Completed:

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU	
78.2	80.2		SST WITH BRXX QTZ/CARBONATE VEIN	Bedding @ 30° C.A.	78.2	79.2	10768	.9	73	341	16	5	G
			med grey, med grained sst	Trace to 1% v.f.g. pyrite occuring as 10 mm blebs in the quartz	79.2	80.2	10769	1.3	90	.49 3767	39	20	A G
			with mod-strong kaolinite alt.,										
			mod sericite alt.,	breccia vein, and trace v.f.g. diss. in SST.									
			79.5 - 79.9 - Qtz/carb vein with	1% of v.f.g. brxx sphalerite (honey brown)									
			clasts of SST 1 to 30 mm long	occuring as 10-15 mm blebs and associated around pyrite blebs,									
			contact @ 20° C.A (true width 20cm)	~1% Sulphide ave. over section.									
80.2	84.5		MDST	Bedding @ 30° C.A.									
			Black, aphanitic, massive	No mineralization									
			not altered, non-calcareous										
			1 qtz/carb fracture/metre										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 4 of 8	Hole No.: FW-89-75
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
81.5	96.8		MDST/SLST/SST	Bedding @ 30°C.A.								
			As described from 15.2 - 78.2	Occasional trace of v.f.g.								
			88.5 - 89.5 - Graphitic sheared/brx	dissem pyrite								
			slst/sst. with qtz/carb fracture									
			filling.									
96.8	104.0		MDST/SLST	Bedding @ 30°C.A.								
			As described from 15.2 - 78.2	No mineralization								
104.0	111.8		MDST/SLST/SST	Bedding @ 30°C.A.								
			As described from 15.2 - 78.2	Occasional trace of v.f.g.								
			107.7 - qtz/carb veinlet (15cm)	diss sub-euhedral pyrite.								
			contact @ 30°C.A. (11 to bedding)	1% v.f.g. diss pyrite in								
			with clasts of SST 1 to 10mm long	qtz/carb veinlet.								

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 5 of 8	Hole No.: FW-89-75
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
111.8	135.6		SST	Bedding @ 30° C.A.	111.8	112.8	10770	2.8	104	296	51	5
			Light to med grey, med-coarse	Trace to 1% v.f.g. diss.	112.8	113.8	10771	2.3	162	881	48	5
			grained, mod kaolinite, sericite	sub-euhedral pyrite	113.8	115.3	10772	1.4	44	109	33	5
			alt.		115.3	116.3	10773	2.1	82	234	45	5
			111.8 - 112.8 - graphitic sheared/		116.3	117.3	10774	1.2	64	155	33	5
			brxx zone.		117.3	118.3	10775	1.4	145	253	34	5
			113.6 - 113.8 - graphitic sheared/		118.3	119.3	10776	1.1	63	121	46	5
			brxx zone.		119.3	120.6	10777	2.3	64	75	30	5
			119.3 - 119.7 MDST		120.6	121.6	10778	1.0	157	226	21	5
			3 qtz/carb fractures/metre		121.6	122.6	10779	1.2	279	635	28	5
					122.6	123.6	10780	1.0	301	635	20	5
					123.6	124.6	10781	1.3	268	479	21	5
					124.6	125.6	10782	.7	196	360	21	15
					125.6	126.6	10783	.9	359	683	27	5

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 6 of 8	Hole No.: FW-89-75
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
			SST (CONT)		126.6	127.6	10784	.9	241	491	32	5
					127.6	128.6	10785	.8	254	530	24	5
					128.6	129.6	10786	1.4	250	528	41	80
					1296	130.6	10787	1.8	637	759	32	25
					130.6	131.6	10788	.6	216	520	20	5
					131.6	132.6	10789	.9	207	442	33	5
					132.6	133.6	10790	.7	100	254	22	5
					133.6	134.6	10791	.8	81	155	27	5
					134.6	135.6	10792	.8	99	253	35	5
135.6	136.8		MDST	Bedding @ 30° C.A.	135.6	136.8	10793	1.4	85	76	66	5
			black, aphanitic, massive	10-15 % v.f.g. diss								
			with "replacement" of pyrite	sub-euhedral pyrite								

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 7 of 8	Hole No.: FW-89-7
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
1368	146.1		SST	Bedding @ 30°C.A.	136.8	137.8	10794	1.3	344	608	29	5
			Light-med grey, med-coarse	1-3% v.f.g. diss sub-euhedral	137.8	138.8	10795	1.3	384	610	25	5
			grained, mod-strong kaolinite	pyrite	138.8	139.8	10796	1.5	219	444	23	5
			alt., mod sericite alt., ~4		139.8	140.8	10797	2.1	223	473	33	5
			qtz/carb fractures/metre var C.A.		140.8	141.8	10798	1.3	200	325	21	5
			142.3 - Sheared SST		141.8	142.8	10799	1.4	231	263	23	5
					142.8	143.8	10800	.9	73	71	24	5
					143.8	144.8	10801	1.0	384	224	21	5
					144.8	146.1	10802	1.4	159	270	25	5

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 8 of 8 — Hole No.: FW-89-75
	N.T.S.:	Logged By: W.D.H	
	Elevation:	Bearing:	Collared: — Coordinates:
Project:	Depth:	Dip:	Completed:

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
146.1	182.0 E.O.H.		MDST/SLST/(ssr)	Bedding @ 30°C.A	146.1	147.0	10803	1.5	170	418	52	5
			As described from 15.2-78.2.	No mineralization	147.0	148.0	10804	.7	42	213	78	10
			with occasional shear/brxx									
			zones as noted.									
			146.1 - 147.0 - shear/brxx zone									
			148.0 - 148.4 - shear/brxx zone									
			159.7 - 160.1 - graphitic shear/brxx zone									
			162.8 - 163. brxx/shear zone									
			166.7 - 169.8 - shear/brxx zone	with qtz/carb fracture filling								
			END OF HOLE.									

FW-89-76

FW-89-76 was a 200.3 metre (657 ft) hole drilled 270°/-72° in the WEST ZONE underneath FW-89-75

The hole encountered mineralized sandstone units, as well as a massive sulphide vein and veinlet and a quartz-latite dyke with disseminated sulphides.

FROM	TO	UNIT	MINERALIZATION
83.0	101.7	SST	2 to 4% v.f.g. pyrite tr. sph.
115.5	121.2	SST with MSX VEIN/VEINLETS	(40 cm & 20 cm) → 35 Po, 35 Py, 15 Gl, 15 Sph 20% sulphides average
21.2	124.1	Qtz-Latite dyke	5% Sulphide = 1-2% Gl, 1-3% Py, 1-3% Sph.
24.1	131.3	SST	2 to 5% v.f.g. py. tr Sph.
169.8	186.8	SST	tr to 4% v.f.g. pyrite

There were 66 - 1 metre samples taken.

Dip test @ 300 Ft 91.5 Corrected Dip 70°
Dip test @ 657 Ft 200.3 Corrected Dip 70°

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property: FIREWEED	Core Size: NQ	Page 1 of 9 / Hole No.: FW-89-76
	N.T.S.:	Logged By: WADE D. HARRIS	
	Elevation:	Bearing: 270°	Collared: APRIL 8/89 / Coordinates: SAME AS FW-89-75
Project:	Depth: 200.3 METRE (657 FT)	Dip: -72°	Completed: APRIL 9/89 / 21+80E 0+30S

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au		
0	12.8		CASING											
12.8	20.8		BRXx/SHEARED MDST/SLST/SST	Bedding distorted due to	15.2	16.2	10805	1.9	159	475	66	10		
			mdst - black, aphanitic, massive	Shearing (bedding ranging from 5-20° C.A)	16.2	17.2	10806	3.6	375	1146	199	.008 225		A G
			weakly altered to dark grey(?)	1% pyrite in qtz/carb fractures	17.2	18.2	10807	2.8	570	.42 3523	102	10		A G
			slst - dark grey, very fine grained	1 to 15 mm wide	18.2	19.2	10808	2.16 66.0	2.30 16363	6.62 48122	.180 1101	.040 1300		A G
			weakly altered		19.2	20.2	10809	1.9	216	517	146	20		
			sst - light-med grey, fine to coarse		20.2	20.8	10810	2.4	132	279	148	45		
			grained, weak-mod kaolinite, sericite											
			alt.											
			Section is sheared and brecciated											
			with clasts from 1 to 20 mm											
			Sheared mdst is graphitic											
			Qtz/carb fractures 6/metre various C.A.											

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 2 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au
20.8	83.0		MDST/SLST/SST	Bedding @ 20°C.A.								
			mdst - black, aphanitic, massive	Occasional trace of v.f.g.								
			non calcareous, not altered.	diss sub-euhedral pyrite cubes								
			slst - dark grey, very fine grained,									
			non-calcareous, not altered.									
			sst - med grey, fine to med grained									
			non to very weakly calcareous,									
			very weak kaolinite, sericite/chlorite?									
			alteration. Thinly laminated									
			Qtz/carb fractures < 2/metre									
			23.0 - sheared slst // to bedding									
			25.7 - sheared mdst // to bedding	(graphitic) (25.7 to 26.8)	82.0	83.0	10811	1.3	472	1394	27	5
			41.8 - slight bedding shear... mdst.									
			82.0-83.0 - 3 pyrite stringers									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 3 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
83.0	101.7		SST	Bedding @ 20°C.A.	83.0	84.0	10812	.8	192	668	23	5	
			light to med grey, med to	2 to 4 % v.f.g. diss	84.0	85.0	10813	4.9	.28 2304	.48 3730	180	5	A G
			coarse sst, weak-mod kaolinite,	sub-euhedral pyrite and	85.0	86.0	10814	1.4	.12 1007	1406	27	5	A G
			sericite alt. Qtz/carb fractures	trace of v.f.g. honey-brown	86.0	87.0	10815	1.5	.14 1251	.33 2777	32	5	A G
			10/metre. 84.0-94.0 rid-up clasts	and to red-brown sphalerite	87.0	88.0	10816	2.4	.29 2578	.60 4969	76	5	A G
			load casts throughout. from mdst	mainly in qtz/carb fractures	88.0	89.0	10817	1.6	360	.38 3028	75	5	A G
			interbeds (very few in section		89.0	90.0	10818	1.0	217	.39 2928	45	5	A G
			all less than 5cm wide)		90.0	91.0	10819	1.1	287	694	26	5	G
					91.0	92.0	10820	1.7	513	.29 2324	70	5	A G
					92.0	93.0	10821	1.0	229	346	18	5	G
					93.0	94.0	10822	1.4	610	.36 2819	21	5	A G
					94.0	95.0	10823	.7	59	359	17	5	G
					95.0	96.0	10824	1.3	89	.62 4860	38	5	A G
					96.0	97.0	10825	1.4	94	1.00 7882	58	5	A G

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 4 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
			SST (CONT)		97.0	98.0	10826	.9	71	.47 3994	39	5	A. G
					98.0	99.0	10827	1.4	95	.46 3880	64	5	
					99.0	100.0	10828	1.3	162	.42 3395	58	5	
					100.0	101.7	10829	1.2	76	.44 3503	43	5	
101.7	115.5		MDST / (SLST)?	Bedding @ 20°C.A.	101.7	102.7	10830	.8	74	397	44	5	
			mdst/slst as described from	Trace of v.f.g. diss pyrite									
			20.8 to 83.0	in mdst (replacement)									
			101.7 - 103.5 - slightly brecciated										
			with qtz/carb fractures 12/metre		114.5	115.5	10831	3.2	819	1461	98	5	

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 5 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU	
115.5	121.2		* SST WITH MSX VEINLETS / VEIN	Bedding @ 20° C.A.	* 115.5	116.5	10832	7.70 1980	12 30 84490	5.01 38227	.080 645	155	A G
			Med grey, med to coarse	3 to 5% v.f.g. disseminated	116.5	117.5	10833	(.25) 8.1	.41 3621	.90 7521	85	15	A G
			grained, mod-strong kaolinite,	sub-euhedral pyrite.	117.5	118.5	10834	(.24) 8.3	.42 3808	1.22 10256	82	20	A G
			Sericite alt.	1% + v.f.g. diss sphalerite	* 118.5	119.5	10835	1.37 44.0	.98 8394	14.10 126900	.121 975	40	A G
			* 115.5 - 115.9 MSX VEIN @ ~70° C.A.	35% Po, 35% Py, 15% Gl, 15% Sph	119.5	120.5	10836	2.67 76.0	5.30 44153	3.21 25618	173	55	A G
			* 119.1 - 119.3 MSX VEINLET @ 70° C.A	35% Po, 35% Py, 15% Gl, 15% Sph	120.5	121.2	10837	(.41) 13.9	.72 6227	2.82 20978	105	50	A G
			MSX - remobilized - (brxx)	20% Sulphides average.									
			118.3 - 118.5 - Qtz/Latite dyke										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 6 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU	
121.2	124.1		QTZ/LATITE DYKE	Flowed(?) upper and lower	121.2	122.2	10838	3.3	.36 3349	.55 4984	21	5	A G
			Light green, fine-med grained,	contact (SILL?) @ ~35° C.A. / ~30° C.A	122.2	123.2	10839	2.1	.23 1930	.41 3433	17	5	
			intense sericite alt. Strong	1 to 3% v.f.g. honey-brown	123.2	124.1	10840	2.2	.22 2071	.42 3769	24	5	
			to intense silicification. Qtz "eyes"	diss. sphalerite									
			elongated and aligned @ 35° C.A	1-2% v.f.g. galena ? diss									
				1-3% v.f.g. diss. pyrite									
				5% sulphides average.									
124.1	131.3		SST	Bedding @ 20° C.A.	124.1	125.1	10841	2.6	.25 2043	.22 2008	44	5	A G
			As described from 83.0-101.7	2 to 5% v.f.g. diss sub-euhedral	125.1	126.1	10842	3.4	.29 2403	.45 3636	46	5	A G
			with mod-strong kaolinite, sericite	pyrite, Trace of sphalerite.	126.1	127.1	10843	3.1	.28 2276	.66 5448	55	5	A G
			alt.		127.1	128.1	10844	2.4	.20 1743	.39 3176	38	5	A G
			lower contact is gradationally		128.1	129.1	10845	2.3	.12 1040	1367	27	5	A G
			getting finer grained		129.1	130.1	10846	2.4	.12 1052	1279	26	10	A G
					130.1	131.3	10847	2.6	.11 1007	1667	43	5	A G

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 7 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU		
131.3	140.0		MDST/(SLST)	Bedding @ 30°C.A.(?)	131.3	132.1	10848	1.8	166	164	80	5		
			As described from 101.7-115.5	Trace of v.f.g. diss pyrite										
				(replacement)										
140.0	145.0		SST	Bedding @ ~15°c.A.	140.0	141.0	10849	1.9	828	169	42	5		
			med-dark grey, fine-med	Trace of v.f.g. diss sub-euhedral	141.0	142.0	10850	1.8	.15 1308	1474	31	5	A G	
			grained, weak kaolinite, sericite	pyrite	142.0	143.0	10851	.9	301	592	39	5		
			alt.		143.0	144.0	10852	1.4	379	594	48	5		
					144.0	145.0	10853	1.4	788	1022	49	5		
145.0	169.8		MDST/SLST/SST	Bedding @ 45°C.A.										
			As described from 20.8 to 83.0		168.8	169.8	10854	1.6	149	203	36	5		
			150.0-Micro drag faults.	Occasional trace of v.f.g.										
				diss. sub-euhedral pyrite										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 8 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
169.8	186.8		SST	Bedding @ 45° C.A.	169.8	170.8	10855	5.4	186	466	37	5
			light to med grey, fine	Trace to 4% very fine	170.8	171.8	10856	4.7	178	821	51	5
			to coarse grained, mod	grained disseminated	171.8	172.8	10857	2.9	312	1541	57	5
			kaolinite, sericite alt.	sub-euhedral pyrite.	172.8	173.8	10858	3.8	317	1648	45	5
			mod silicification.		173.8	174.8	10859	1.7	190	659	22	5
			6 qtz/carb fractures/metre		174.8	175.8	10860	2.4	250	417	16	5
			at various C.A.		175.8	176.8	10861	2.4	125	213	16	5
			169.8 - 171.0 - some thinly		176.8	177.8	10862	1.6	151	628	22	5
			interbeds of mdst		177.8	178.8	10863	.7	101	89	13	5
			185.9 - 186.8 - Rip-up clasts		178.8	179.8	10864	.8	56	66	18	5
					179.8	180.8	10865	.9	43	78	25	5
					180.8	181.8	10866	.7	37	28	22	5
					181.8	182.8	10867	.9	57	92	29	5
					182.8	183.8	10868	1.0	37	39	30	5

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 9 of 9	Hole No.: FW-89-76
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
			SST (CONT)		183.8	184.8	10869	1.6	43	84	33	5
					184.8	185.8	10870	1.2	48	96	35	5
					185.8	186.8	10871	1.0	37	116	43	5
186.8	200.3 E.O.H.		MDST/SLST	Bedding @ 45° C.A								
			As described from 20.8 to	Occasional trace of very,								
			83.0	very fine grained, disseminated								
			186.8 - 190.5 mainly mdst	sub-euhedral pyrite.								
			194.7 - 195.3 sheared/brxd mdst/slst.	// to bedding.								
			END OF HOLE									
			Dip test @ 300Ft	Corrected Dip -70°								
			Dip test @ 657 Ft	Corrected Dip -70°								

FW-89-77

Summary

FW-89-77 was a 206.0 metre (676 Ft) hole drilled 270°/-60° in the WEST ZONE

FROM	TO	UNIT	MINERALIZATION
38.4	45.9	SST	1% v.f.g. diss py.
48.0	49.6	SST	trace pyrite
189.5	193.5	SST	2 to 5% v.f.g. Pyrite 1-2% v.f.g. Sphalerite 1-2% v.f.g. galena

30-1 metre samples taken

Dip test @ 350 Ft 106.7 Corrected Dip 59°

Dip test @ 676 Ft 206.1 Corrected Dip 59°

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property: FIREWEED	Core Size: NQ	Page 1 of 11
	N.T.S.:	Logged By: WADE D. HARRIS	Hole No.: FW-89-77
	Elevation:	Bearing: 270°	Collared: APRIL 9, 1989
Project:	Depth: 206.0 METRES (676 FT)	Dip: -60°	Completed: APRIL 11, 1989
			Coordinates: ZZ+05E 0+61N

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
0	18.9		CASING									
18.9	30.4		MDST/SLST/SST	Bedding @ 45°C.A.								
			mdst - black, aphanitic, massive	Occasional trace of very,								
			non-calcareous, not altered	very fine grained, disseminated,								
			slst - dark grey, very fine grained,	sub-euhedral pyrite								
			non-calcareous, not altered									
			sst - med grey, fine to medium									
			grained, non- very weakly calcareous									
			cherty, non to very weakly									
			kaolinite, sericite altered, weak									
			silicification									
			Thinly laminated									
			25.0 - Vuggy drusy qtz/carb fracture ⊥ to bedding (8mm wide)									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 2 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
30.4	32.4		SHEARED/BRXX MDST/SLST/SST	30.4-32.0 Bedding @ ~45° C.A	30.4	31.4	10872	1.1	38	85	57	5
			mdst/slst/sst as described	but very distorted. 32.0-32.4 beddings	31.4	32.4	10873	2.3	32	116	58	5
			from 18.9 to 30.4 with	@ ~90° C.A.								
			qtz/carb fractures (up to 20/metre)	Trace of very fine grained,								
			qtz/carb fractures distorted and	disseminated, sub-euhedral pyrite.								
			cut-off.	Trace of very fine grained,								
				disseminated chalcopyrite in qtz/carb								
				fractures.								
32.4	37.4		MDST/SST	Bedding from 15-25° C.A.	32.4	33.4	10874	1.4	30	63	56	5
			mdst/sst as described from 18.9-30.4	average of 20° C.A.	33.4	34.4	10875	1.9	44	145	54	5
			SST slightly more coarser (granular)	Trace to 4% v.f.g. diss. pyrite	34.4	35.4	10876	2.4	29	96	57	5
			with abundant rip-up clasts (Tops up)		35.4	36.4	10877	1.9	32	92	46	5
			of mdst. (very little SLST)		36.4	37.4	10878	2.3	43	288	62	5
			Thin to thickly laminated beds.									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 3 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
37.4	38.4		MDST	Bedding @ 20°C.A	37.4	38.4	10879	28	38	48	66	5
			As described from 18.9 to 30.4	Trace of v.f.g. pyrite over section								
			37.7 - 37.8 - SST thin ~~laminae~~ bed with →4% v.f.g. pyrite, mdst is barren									
38.4	45.9		SST	Bedding @ 15-20°C.A ~20°C.A	38.4	39.4	10880	4.9	90	255	64	5
			Light to med grey, coarse	1% v.f.g. diss. pyrite	39.4	40.4	10881	2.3	68	205	35	5
			SST with mod kaolinite, sericite		40.4	41.4	10882	1.8	54	118	43	5
			alt, weak silicification, very granular.		41.4	42.4	10883	.9	62	73	19	5
			40.4-40.5 mdst		42.4	43.4	10884	.7	65	37	15	5
			Qtz/carb fractures <1/metre		43.4	44.4	10885	.6	61	87	15	5
					44.4	45.9	10886	6.4	73	132	54	5

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 4 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
45.9	48.0		MDST/SST	Bedding @ 15-20°C.A ~ 20°C.A.								
			As described from 32.4 to 37.4	Trace of v.f.g. diss. pyrite								
				in SST interbeds.								
48.0	49.6		SST	Bedding @ 50°C.A. (?)								
			As described from 38.4 to 45.9	Trace of v.f.g. diss pyrite.								
49.6	55.9		MDST/SST	Bedding @ 45° C.A.	50.9	51.9	10887	3.3	84	122	52	20
			As described from 32.4 to 37.4	2 to 4% v.f.g. disseminated	51.9	52.9	10888	2.9	96	82	54	5
			with abundant rip-up clasts	and blebs of pyrite in	52.9	53.9	10889	2.7	103	161	47	5
			from 52.6-53.9	SST unit. Blebs occur near	53.9	54.9	10890	2.4	89	69	49	15
				mdst rip-up clasts (replacement?)	54.9	55.9	10891	2.3	128	324	33	10
			53.9 - 54.9 - ~35% recovery.									
			due to fault gouge.									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 5 of 11	Hole No.: FW-89-7
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
55.9	66.2		MDST/SLST/SST	Bedding @ 35° to 45° C.A.								
			As described from 18.9 to 30.4	Occasional trace of v.f.g.								
			56.5 - Sheared slst 11 to bedding	disseminated pyrite.								
			60.3 - Sheared slst 11 to bedding									
			61.6 - Sheared/gouge 11 to bedding									
			65.0 - 20cm sheared zone 11 to bedding									
66.2	72.8		SHEARED/BRXX MDST/SLST/SST	Bedding distorted/lost; where								
			As described from 30.4 to 32.4	seen it varies from 5 to 45° C.A.								
			Brecciated fragments from 1 to 20mm	Occasional trace of very								
			mdst interbeds graphitic sheared	fine grained, disseminated,								
			qtz/carb fracture filling 10/metre	sub-euhedral pyrite.								
			distorted, cut-off.									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 6 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
72.8	78.8		MDST/SLST/SST	Bedding @ 35° C.A.								
			As described from 18.9 to 30.4	Occasional trace of v.f.g.								
			73.8 - 10cm sheared ⊥ to bedding	diss pyrite								
			with qtz/carb fracture filling	bedding steepens to 25-30° C.A.								
			76.3 to 78.0 shearing, bedding	from 78.0 - 78.8.								
			distorted and qtz/carb fracture									
			filling abundant. 10/m									
78.8	105.8		MDST/SLST	Bedding @ 30-40° C.A. ave. 35° C.A								
			As described from 18.9 to 30.4	No mineralization								
			Mainly mdst.									
			82.5. graphitic shear zone 10cm with abundant qtz/carb									
			fracture-filling									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 7 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays
			MDST/SLST (CONT)					
			92.8 - Fault gouge // to bedding					
			92.8 - ~10° bedding between 30-35°C.A.					
			Less than 1 qtz/carb fracture / 2 metres					
105.8	117.0		MDST/SLST/SST	Bedding @ 40°C.A. except				
			As described from 18.9 to 30.4	between 112.0 - 114.0 bedding				
			non to very weakly altered units -	@ 20°C.A. (no faults or shearing)				
			116.7 - qtz/carb healed shear zone 10cm	Occasional trace of very, very				
				fine grained, disseminated,				
				sub-euhedral pyrite (rare)				

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 8 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays
117.0	124.2		SLST	Bedding @ 40° C.A.				
			As described from 18.9 to 30.4	No mineralization				
			no alteration.					
			123.8 - qtz/carb 15 mm stringer // to bedding					
124.2	167.5		MDST/SLST/SST	Bedding @ 40° C.A.				
			As described from 18.9 to 30.4	Occasional trace of very, very				
			Units are not altered	fine grained, disseminated, sub-				
			146.5 - Fault gouge // to bedding	euhedral pyrite in SST interbeds				
			132.6 - 136.5 - sheared (graphitic) mdst					
			interbeds with ~ 12 qtz/carb fractures/metre					
			(very weak Kaolinite alteration in SST)					
			147.6 - 148.1 - graphitic sheared mdst					
			interbeds same as 132.6 - 136.5	// to bedding				

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 9 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
167.5	172.3		SLST	Bedding @ 40° C.A.								
			med grey, fine grained with	No mineralization								
			a few thin interbeds of fine SST	no alteration.								
			approx 1 qtz/carb fracture/metre									
172.3	189.5		MDST/SLST/SST	Bedding @ 40° C.A.	183.5	184.5	10892	1.9	47	131	42	5
			As described from 18.9 to 30.4	Trace of very fine grained, disseminated	184.5	185.5	10893	1.8	37	95	43	5
			non- to very weak SST alteration	sub-euhedral pyrite (in SST)	185.5	186.5	10894	3.1	45	106	49	10
			(kaolinite, sericite)		186.5	187.5	10895	2.9	53	134	47	5
			188.5 - 189.5 sheared SST with		187.5	188.5	10896	3.8	50	119	38	5
			15-20 qtz/carb fractures ~// to bedding		188.5	189.5	10897	(.29) 10.1	230	813	44	15

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 10 of 11	Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU		
189.5	193.5		* SST	Bedding @ 45° C.A.	189.5	190.5	10898	3.21 98.0	.14 1326	.26 2221	54	25	A G	
			light to med grey, med to	2 to 5% v.f.g. diss. sub-euh pyrite	190.5	191.5	10899	9.39 280.0	.61 5720	.99 8792	83	80	A G	
			coarse grained, mod to	1-2% v.f.g. diss. sphalerite (honey-brown)	191.5	192.5	10900	8.02 224.0	.60 5682	1.10 9645	67	85	A G	
			strong kaolinite, sericite alt,	1-2% v.f.g. diss. galena	192.5	193.5	10901	2.81 89.0	.34 3364	.58 5317	49	50	A G	
			mod silicification, & siderite											
			fractures/metre ~ // to bedding											
			5 qtz fractures/metre											

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 1 of 1 — Hole No.: FW-89-77
	N.T.S.:	Logged By: W.D.H.	
	Elevation:	Bearing:	Collared: — Coordinates:
Project:	Depth:	Dip:	Completed:

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU		
193.5	205.0		MDST / (SLST)	Bedding @ 50°C.A.	193.5	194.5	10902	4.2	206	597	130	20	6	
			As described from 189-30.4	Trace of v.f.g. diss. pyrite										
			Massive - a few thin interbeds											
			of SLST. Less than 1 qtz/carb											
			fracture / 2 metres											
205.0	206.0 E.O.H.		SLST ALTERED.	Bedding @ 50°C.A.	205.0	206.0	10903	0.8	44	55	19	3		
			Light grey (green), very fine	Trace of v.f.g. diss pyrite										
			grained ^intense sericite, carbonate											
			altered (brecciated) SLST											
			with mod-strong kaolinite alt.											
			weak - mod silicification.											
			Very rounded fragments.											
			END OF HOLE											

FW-89-78

Summary

FW-89-78 was a 124.1 metre (407 Ft) hole drilled 360°/-45° in the West Zone.

FROM	TO	UNIT	MINERALIZATION
30.1	31.1	SST	1-4% v.f.g. pyrite
60.8	67.5	SST	1-3% v.f.g. pyrite 1% v.f.g. sphalerite tr. galena
96.6	102.1	SST	1-3% v.f.g. pyrite 1% v.f.g. Sphalerite 1-2% v.f.g. galena (3% Sulphides)
108.4	111.4	SST	1-3% v.f.g. pyrite 1% sphalerite 1% galena
114.5	115.5	SST	1% v.f.g. Pyrite 1% v.f.g. Sphalerite 1% v.f.g. galena.
122.1	124.1	SST	3-5% v.f.g. pyrite 1% v.f.g. sphalerite 1% galena

30 - 1 metre Samples taken
Dip test @ 200 Ft 61.0 -40°
Dip test @ 400 Ft 122.0 -40°

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property: FIREWEED	Core Size: NQ	Page 1 of 7
	N.T.S.:	Logged By: WADE D. HARRIS	Hole No.: FW-89-78
	Elevation:	Bearing: 360°	Collared: APRIL 11, 1989
Project:	Depth: 124.1 METRES (407 FT)	Dip: -45°	Completed: APRIL 11, 1989
			Coordinates: #7 22+98E 2+00N

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
0	29.6		CASING										
29.6	30.1		OVERBURDEN										
30.1	31.1		SST	Bedding @ 40° C.A.	30.1	31.1	10904	.48 16.2	360	1625	82	20	A G
			med grey, med grained,	1 to 4% v.f.g. diss. pyrite &									
			mod Kaolinite, sericite alteration	1 stringer (5-7mm wide) distorted									
			mod silicification. SST slightly										
			sheared, bedding shows some										
			distortion.										
31.1	38.0		MDST/SLST	Bedding @ 45° C.A.	31.1	32.1	10905	2.9	51	240	93	5	
			mdst - black, aphanitic, massive	Occasional trace of v.v.f.g.									
			few thin interbeds have pyrite replacement	diss. sub-euhedral pyrite.									
			slst - dark grey, fine grained										
			thinly interbedded										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 2 of 7	Hole No.: FW-89-78
	N.T.S.:	Logged By: W.D.H.	Collared:	Coordinates:
	Elevation:	Bearing:		
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au
38.0	60.8.		MDST/SLST/SST	Bedding @ 45°C.A.								
			mdst - black, aphanitic, massive,	Occasional trace of v.v.f.g.								
			non-calcareous, not altered.	diss sub-euhedral pyrite.								
			slst - dark grey, very fine grained,	mainly in sst units. mdst has								
			non-calcareous, not altered, thinly	the occasional trace of v.v.f.g. diss pyrite								
			laminated.	but as replacement (diagenetic)	59.8	60.8	10906	3.2	50	97	74	5
			sst - light to med grey, fine									
			to coarse grained, cherty, non-									
			to very weakly calcareous,									
			very weak kaolinite, sericite alteration									
			weak silicification.									
			41.3 - 41.5 coarse sst rip-up clasts	with 3% v.f.g. blebs pyrite								
			replacement of mdst.									
			44.8 - 45.6 - fine. grained sst - no mineralization, very weak alt.									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 3 of 7	Hole No.: FW-89-78
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays
			MDST/SLST/SST (CONT)					
			45.7. Sheared (10cm) mdst/slst. bedding distortion					
			49.8 Sheared (10cm) mdst/slst. // to bedding					
			54.3 - 54.9 - Sheared, (hrxx) mdst/slst/sst. along bedding planes					
			56.3 - 10cm shear (fault?) // to bedding.					

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 1 of 1	Hole No.: FW-87-78
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
60.8	67.5		* SST	Bedding @ 45° C.A	60.8	61.8	10907	.61	368	656	38	15	
			light to med grey, med to	1 to 3% very fine grained, diss	61.8	62.8	10908	1.6	183	198	19	5	
			coarse grained, mod-strong	sub-euhedral pyrite	62.8	63.8	10909	3.2	.12 1041	218	19	5	AG
			kaolinite alt., weak-mod	1% v.f.g. diss honey-brown	63.8	64.8	10910	(30) 10.4	.24 2015	(.16) 1525	29	5	AG
			sericite, silicification	sphalerite	64.8	65.8	10911	6.4	576	255	45	5	
			A few thin interbeds of mdst	trace v.f.g. galena. (?)	65.8	66.8	10912	2.4	598	1190	47	10	
			with nearby rip-up clasts		66.8	67.5	10913	1.9	354	624	29	5	
			(tops up to South)										
67.5	96.6		MDST/SLST/SST	Bedding @ 50° C.A.									
			As described from 38.0 to 60.8	Bedding @ 60° C.A from 84-93.0									
			1 qtz/carb fracture/metre	and 55° C.A 93.0 - 96.6									
			90.7-91.1 sheared mdst/slst	Occasional trace of v.f.g.	95.6	96.6	10914	4.0	683	1281	60	5	
				disseminated pyrite.									

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 5 of 7	Hole No.: FW-89-78
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU	
96.6	102.1		SST	Bedding @ 55°C.A.	96.6	97.6	10915	6.6	.18 1583	.24 2084	52	5	A G
			As described from 60.8 to 67.5	1 to 3% v.f.g. diss pyrite	97.6	98.6	10916	(.35) 12.0	.36 3269	.53 4834	47	5	A G
			Very few interbeds of mdst.	1% v.f.g. honey-brown diss sphalerite	98.6	99.6	10917	.63 20.0	.62 5517	1.00 8855	48	5	A G
			Alteration the same as 60.8-67.5	1-2% v.f.g. diss. galena	99.6	100.6	10918	(.15) 5.2	.20 1793	.40 3483	25	5	A G
				~3% Sulphides	100.6	101.6	10919	(.26) 8.8	.36 3202	.76 6660	29	5	A G
					101.6	102.1	10920	4.8	594	795	64	5	
102.1	108.4		MDST/SLST	Bedding @ 55°C.A.	102.1	103.1	10921	2.4	121	177	81	5	
			As described from 31.1 to 38.0	Occasional trace of									
			107.8-108.4 - sheared mdst/slst/sst.	very fine grained diss pyrite	107.4	108.4	10922	2.2	440	514	94	5	
			distorted bedding										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 6 of 7	Hole No.: FW-89-78
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU		
108.4	111.4		SST.	Bedding @ 55°C.A.	108.4	109.4	10923	1.6	646	1175	60	5		
			As described from 60.8 to 67.5	1 to 3% v.f.g. diss pyrite	109.4	110.4	10924	(.25) 8.4	.38 3251	.92 8469	89	60	A G	
				1% v.f.g. honey brown sph.	110.4	111.4	10925	.71 256	1.10 9792	0.88 8175	112	(.004) 130	A G	
				1% v.f.g. diss galena										
				~3% Sulphide										
111.4	114.5		MDST/SLST	Bedding @ 55°C.A.	111.4	112.4	10926	4.8	957	1438	84	5		
			As described from 31.1 to 38.0		112.4	113.5	10927	2.2	195	261	78	5		
			114.0 - 114.5 shear zone		113.5	114.5	10928	2.3	622	835	73	5		
114.5	115.5		SST	Bedding @ 55°C.A	114.5	115.5	10929	(.41) 14.2	.88 7695	.82 7326	77	60	A G	
			As described from 60.8-67.5	1% v.f.g. diss pyrite										
				1% v.f.g. diss sphalerite										
				1% v.f.g. diss galena										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 7 of 7	Hole No.: FW-89-7
	N.T.S.:	Logged By: W.D.H.		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU	
115.5	122.1		MDST/SLST	Bedding @ 55°C.A.	115.5	116.5	10930	2.0	804	1266	93	15	
			As described from 31.1 to 38.0	Occasional trace of v.f.g.	116.5	117.5	10931	1.2	176	289	66	5	
			3 qtz/carb fractures/metre	diss. pyrite.									
			115.5 to 116.5 sheared mdst/slst/sst		121.1	122.1	10932	1.1	152	216	67	5	
			with qtz/carb fracturing at										
			various C.A.. 121.1 to 122.1 sheared mdst/slst										
122.1	124.1		* SST	Bedding @ 45°C.A.	122.1	123.1	10933	2.8	.30 2663	.53 4718	52	5	A G
	E.O.H.		As described from	3 to 5% v.f.g. diss pyrite	123.1	124.1	10934	1.8	935	1160	32	15	
			60.8 to 67.5 with SST	1% v.f.g. diss sphalerite honey-brown									
			being coarse to very coarse.	1% v.f.g. diss galena.									
				5% sulphides.									
			END OF HOLE										
			Dip test @ 200 Ft	Corrected Dip -40°									
			Dip test @ 400 Ft	Corrected Dip -40°									

FW-89-79

Summary

FW-89-79 was a 114.9 metre (377 ft) hole drilled 360°/-45° in the WEST ZONE.

FROM	TO	UNIT	MINERALIZATION
64.5	65.8	SST	1-3% v.f.g. Pyrite
71.3	74.5	SST	2-5% v.f.g. Pyrite 1-2% v.v.f.g. galena tr. v.v.f.g. Sphalerite

8 - 1 metre samples taken

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property: FIREWEED	Core Size: NQ	Page 1 of 4	Hole No.: FW-89-79
	N.T.S.:	Logged By: WADE D. HARRIS	Collared: APRIL 11, 1989	Coordinates:
Project:	Elevation:	Bearing: 360°	Completed: APRIL 12, 1989	22+49E 1+66N
	Depth: 114.9 METRES (377 FT)	Dip: -45°		

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
0	37.8		CASING										
37.8	48.3		MDST/SLST/SST	Bedding @ 50°C.A.									
			mdst - black, aphanitic, massive	Few interbeds between 44.0-46.0									
			non-calcareous, not altered	are @ 45°C.A.									
			slst - dark grey, fine grained,	Occasional trace of v.f.g.				(0.27)	1.11	.22			A
			non-calcareous, not altered	disseminate pyrite	47.1	48.3	10935	9.4	10021	2085	31	20	G
			sst - light to med grey, fine	47.1-48.3 - SST - med grey									
			to coarse grained, non to	med. grained trace of v.f.g.									
			very weakly calcareous,	diss. pyrite. Fault gouge(?)									
			non- to weakly kaolinite,	upper contact (mdst)									
			sericite alteration.										
			2 qtz/carb fractures/metre.										
			Thinly laminated.										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 2 of 4	Hole No.: FW-89-79
	N.T.S.:	Logged By: W.D.H		
	Elevation:	Bearing:	Collared:	Coordinates:
Project:	Depth:	Dip:	Completed:	

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays Ag	Pb	Zn	Cu	Au	
48.3	62.5		MDST/SLST	Bedding @ 45° C.A.									
			As described from 37.8 to 48.3	Occasional trace of very, very									
			2 qtz/carb fractures/metre	fine grained, disseminated,									
				sub-euhedral pyrite.									
62.5	64.5		MDST/SLST/SST	Bedding @ 50° C.A									
			As described from 37.8 to 48.3	Trace of v.f.g. diss pyrite	63.5	64.5	10936	41	.15 1472	1812	74	5	A G
			A few load casts and rip-up mdst clasts										
			64.0-64.5 - Shearing // to bedding										
64.5	65.8		* SST	Bedding @ 55° C.A.	64.5	65.8	10937	.82 26.6	1.16 10351	1.73 13765	154	(.004) 135	A G
			Light grey, med grained,	1 to 3 % v.f.g. diss pyrite									
			mod kaolinite, weak sericite alt.										
			5 qtz/carb fractures/metre										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 3 of 4 — Hole No.: FW-89-79
	N.T.S.:	Logged By: W.D.H.	
	Elevation:	Bearing:	Collared: — Coordinates:
Project:	Depth:	Dip:	Completed:

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU		
65.8	71.3		MDST/SLST/SST	Bedding @ 55°C.A.										
			As described from 37.8 to 48.3	Occasional trace of v.v.f.g.										
			Mainly mdst from 65.8 to 69.0	diss. pyrite.	70.3	71.3	10938	2.5	434	599	73	5		
71.3	74.5		* SST	Bedding @ 55°C.A.	71.3	72.5	10939	1.16 / 39.0	1.71 / 14907	3.14 / 27964	176	(.004) / 125	A / G	
			Light grey, med-coarse	2 to 5% v.f.g. diss pyrite	72.5	73.5	10940	2.00 / 66.0	2.84 / 24198	1.90 / 15153	.028 / 270	.013 / 380	A / G	
			grained, mod kaolinite, weak	1-2% v.v.f.g. diss galena	73.5	74.5	10941	1.80 / 59.8	2.51 / 20273	2.50 / 19891	.021 / 203	.011 / 325	A / G	
			sericite alt, weak silicification	trace v.v.f.g. diss sphalerite										
74.5	114.9		MDST/SLST/SST	Bedding @ 45°C.A.	74.5	75.5	10942	2.5	1056	1225	51	5		
			As described from 37.8 to 48.3	Bedding @ 35°C.A from 82.0-86.0										
			74.5 to 75.5 shearing // to bedding	Trace of v.f.g. diss pyrite										

CANADIAN UNITED MINERALS INC.

DIAMOND DRILL LOG

Company:	Property:	Core Size:	Page 4 of 4
	N.T.S.:	Logged By: W.D.H.	Hole No.: FW-89-79
	Elevation:	Bearing:	Collared:
Project:	Depth:	Dip:	Completed:
			Coordinates:

Ft.	M.	Rec'y	Rock Type/Alteration	Mineralization/Structure	Sample Length From	Sample Length To	Sample No.	Assays AG	PB	ZN	CU	AU
			MDST/SLST/SST (CONT)									
			90.0 - 100.0 mainly mdst/slst									
			101.0 - 103.7 - Light grey slst (a/t?)									
			103.7 - 105.5 - Shear/brxx mdst/slst/sst no mineralization									
			112.0 - 113.2 - Sheared mdst/sst with 15 qtz/carb fractures/metre		112.0	113.2	10943	7.9	613	1087	47	5
			@ various C.A. and distorted, cut-off. with 1-2%									
			v.f.g. diss pyrite									
			113.2 - 114.9 mdst.									
			END OF HOLE									