

NAME SILVER CUP - TOWSER

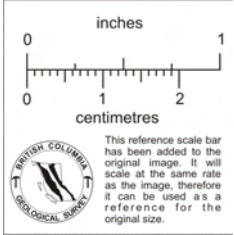
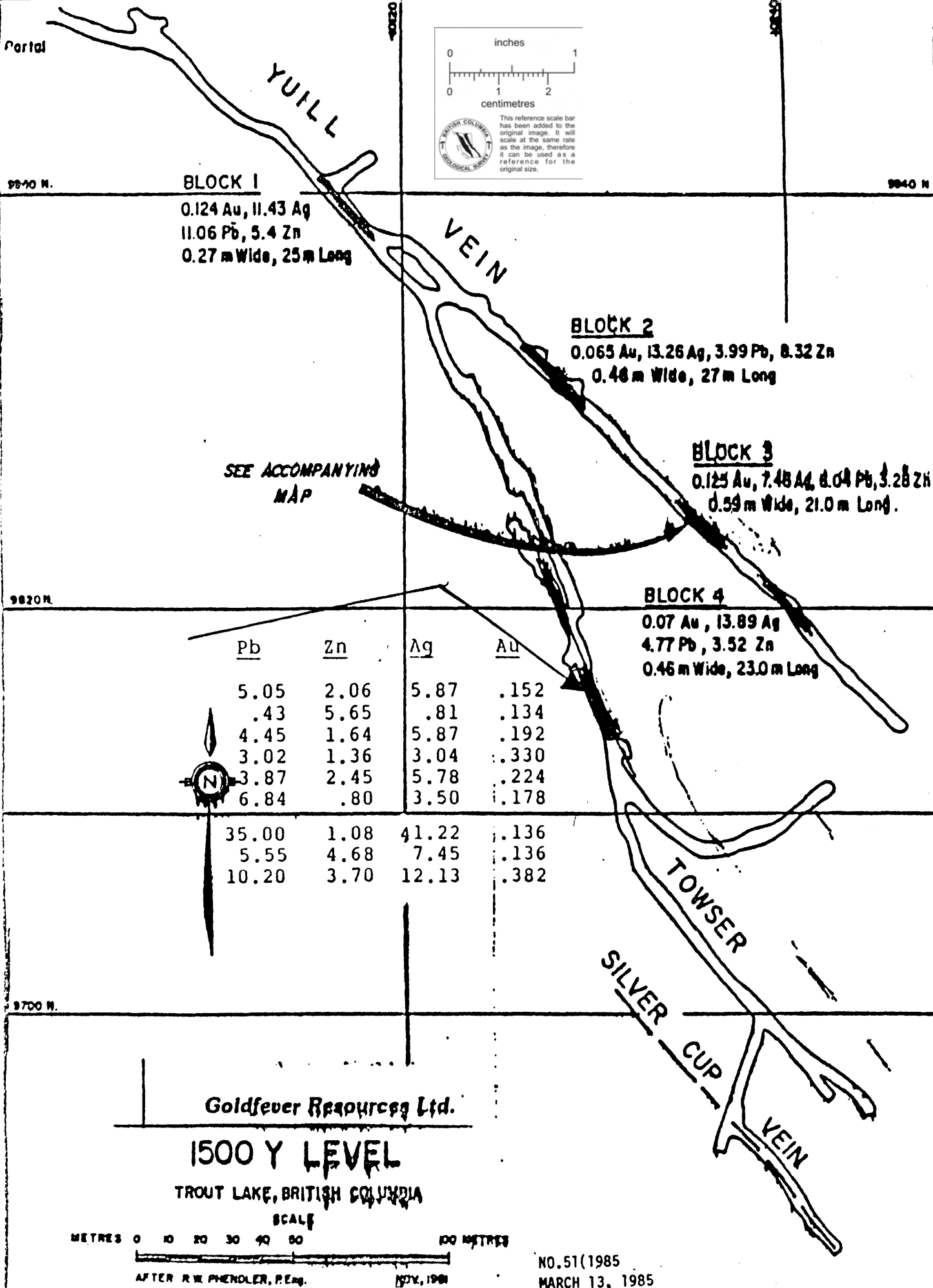
SUBJECT CLIPPINGS

SILVER CUP

82KNW027-03

PROPERTY FILE

003850



BLOCK 1
 0.124 Au, 11.43 Ag
 11.06 Pb, 5.4 Zn
 0.27 m Wide, 25 m Long

BLOCK 2
 0.065 Au, 13.26 Ag, 3.99 Pb, 8.32 Zn
 0.46 m Wide, 27 m Long

BLOCK 3
 0.125 Au, 7.48 Ag, 8.04 Pb, 3.28 Zn
 0.59 m Wide, 21.0 m Long

BLOCK 4
 0.07 Au, 13.89 Ag
 4.77 Pb, 3.52 Zn
 0.46 m Wide, 23.0 m Long

SEE ACCOMPANYING
 MAP

Pb	Zn	Ag	Au
5.05	2.06	5.87	.152
.43	5.65	.81	.134
4.45	1.64	5.87	.192
3.02	1.36	3.04	.330
3.87	2.45	5.78	.224
6.84	.80	3.50	.178
35.00	1.08	41.22	.136
5.55	4.68	7.45	.136
10.20	3.70	12.13	.382

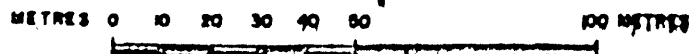


Goldfever Resources Ltd.

1500 Y LEVEL

TROUT LAKE, BRITISH COLUMBIA

SCALE



AFTER R.W. PHENDLER, P.Eng.

NOV. 1981

NO. 51 (1985)
 MARCH 13, 1985

GCNL #41 27 FEB 1985

GOLDFEVER RESOURCES LIMITED (GFV-V)

Shipment Weight, tons	20.90 tons	10.70	14.40
Shipment Value	\$ 17,422	\$10,700	\$9,859
Assay: Gold, Oz/Ton	0.50	0.442	0.620
Silver, Oz/Ton	100.00	92.750	89.900
Lead %	25.00	25.300	24.100
Zinc %	5.00	4.000	4.600
Copper %		0.920	0.910

SMELTER RETURNS REPORTED

Agoston Morvay, president of Goldfever Resources Limited, announces production results from their Yuill/Towser property near Trout Lake in SE B.C. Mining operations in the Yuill No.4 ore zone produced the returns shown in the adjoining table. Results of underground exploration on the Towser No.1 Zone are expected by the end of February.

Goldfever Resources VSE-GFV

INT. RC'S & ASSAYS
 FEB/MAR 1985

Goldfever reports that underground development continues on its Yuill/Towser Claim Group near Trout Lake in southeastern B.C. The operators are presently engaged in testing the five known high grade lead-zinc-silver-gold ore shoots and are raising within the No.4 shoot. This has exposed a zone of massive sulphide mineralization 0.6 to 0.9 meters wide with grades of up to 100 ounces of silver and 0.5 ounces of gold per ton. Development muck is being shipped to David Minerals concentrator at Ainsworth. The returns from a concentrate shipment to the Cominco Smelter returned \$16,896.24 from 14.5 tons of concentrate which was assayed at 0.6080 ounces gold, 105.65 ounces silver, 0.5699% copper, 20.90% lead and 19.70% zinc per ton.

82K/11W
(082K/11W)

GCNL #51 13 MARCH 1985

GOLDFEVER RESOURCES LTD (GFV-V)

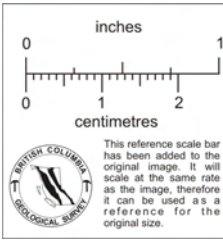
SOME ASSAYS REPORTED - Goldfever Resources Ltd. has reported assay results of a sample taken from the Towser vein near Trout Lake in southeastern B.C. (See sketch overleaf).

82K/11W (082K/11W)

Yuill, Towser

GOLDFEVER RESOURCES LTD.
 PROFILE ON YUILL NO.4 ORE SHOOT
 NEAR 50 MILES SE OF REVELSTOKE, B.C.

NO.28(1985)
 FEBRUARY 8, 1985



Au(oz/t) Ag(oz/t)

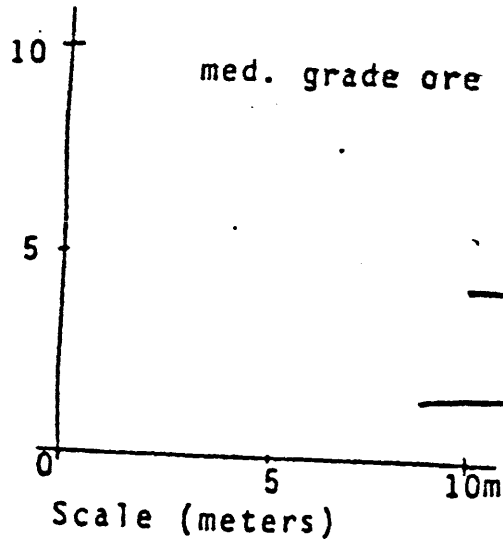
.186	48.75
.650	208.67
.128	40.19
.266	16.50
.214	98.98
.492	35.56
.084	6.46
.362	32.31

Note:- All assays across 2.5 foot (0.8m) width.
 - View on vein at 70° dip.

med. grade ore

med. grade ore

low grade ore



GCNL #2 03-01-80

C.T. EXPLORANDA LTD.

082K/11W 082KNW027,028

EARLY WORK PLANNED ON SILVER-LEAD-GOLD CLAIMS - A.H. Douglas Rogers, spokesman, reports that C.T. Exploranda Ltd. have received \$625,000 in new funds pursuant to the underwriting and option agreement detailed in GCNL 244(79). Mr. Rogers says the funds will be used to retire all debts not covered by their \$250,000 convertible debenture and to complete Phase I of the underground exploration and development program on their Silver Cup-Towser property in the Kootenay district near Trout Lake, B.C., as recommended by consultant Brody Hicks, P.Eng.

Contract arrangements for the underground program are nearly complete. Work will start as soon as mine site preparations are finished.

GCNL #40 26-02-80

C.T. EXPLORANDA LTD.

82K/11W 082KNW028

SILVER VEIN INTERSECTION EXPECTED IN EARLY MARCH - C.T. Exploranda Ltd. has reported that drifting on the Yuill cross-cut and the Towser vein commenced 11Feb80 with two shifts. The property is situated near Trout Lake, 60 miles southeast of Revelstoke, B.C.

It is estimated the Silver Cup vein will be intersected in the first week of March at 240 feet from the original heading and that the 1,300 ft. drift should be completed in 2 1/2 months. D.P. Taylor, P.Eng., manager-director, said the company will issue progress reports from time to time as drifting continues. (See GCNL No.16, Jan.23,1980, for background story).

GCNL #00 8 FEB 1985

GOLDFEVER RESOURCES LIMITED (GFV-V)

82K/11W (082KNW028)

EXPLORATORY DEVELOPMENT RAISE IS BEING CUT- Agoston Morvay, general manager of Goldfever Resources Ltd., announces some results of underground exploration and development of their Yuill/Towser claim group near Trout Lake some 50 miles SE of Revelstoke, B.C. Goldfever has earned an irreducible interest of 10% of all net smelter returns from the property and holds an option to acquire 100% interest by payment of \$2,500,000.

Previous operators completed extensive lateral development work, approximately 1500 feet, and intersected 5 high grade lead-zinc-gold ore shoots. The present operators are engaged in a raising program to test the vertical extent of these zones. Raising within the No.4 shoot has exposed a zone of massive sulphide mineralization 0.6 to 0.9 meter wide which returned grades of up to 100 ounces of silver and half an ounce of gold per ton. Assay results are indicated on the sketch overleaf.

Development muck from the raise program is being shipped to David Minerals' concentrator in Ainsworth and the concentrate is then sent to Cominco Ltd. at Trail for smelting. A shipment of 14.5 tons of concentrate made before Christmas yielded a return of \$16,896. The material assayed 0.608 oz/ton gold, 105.65 oz/ton silver, 0.5699 % copper, 20.90 % lead and 19.70% zinc.

Results of additional shipments made in January are expected before 10Feb85.

GCNL # 114 14-6-78

C.T. EXPLORANDA LTD.

SILVER COP 82K/11W 82KNW 27,28

EXPLORATION RESULTS PRECEDE - Trading in shares of C.T. Exploranda were halted for 13 Jun 78 pending release of the following information. Trading will resume on 14 Jun 78.

C.T. Exploranda Ltd. reports that its drilling program is proceeding satisfactorily. Currently, E.Livgard, P.Eng., consultant, is away on another assignment, but he is expected to be on the property again in a week to 10 days to examine drill cores and direct further drilling.

Meanwhile, drilling is proceeding on the Y 1500 level and drifting is underway on good mineralization on the Yuill and Towser veins with ore being stockpiled for shipment to the Trail smelter.

The company has reported detailed assay results for gold, silver, lead, zinc and copper from 3 intervals in each of Holes 78-3 and 78-4 on the Yuill vein. In providing these results, the company notes that they have not been examined or correlated by the company's consultant, Mr. The drill hole assays provided are all sub commercial.

The company has also reported assays of four chip samples taken from the Yuill vein at the Y 1500 level, as in the adjoining table. Planned is diamond drilling above and below the drift where good mineralization has been encountered and from the Yuill Vein to intersect the Towser vein below the Y 1500 Level. Company records and accounts are being examined by the B.C. Sup't of Brokers' office pursuant to an order implemented 8 Jun 78.

SAMPLE NO.	LOCATION SOUTH OF STATION 19	WIDTH INCHES	GOLD Oz/Ton	SILVER Oz/Ton
251	6 feet	12	0.162	23.33
252	12 feet	14	0.068	10.77
253	18 feet	16	0.204	40.05
254	24 feet	21	0.049	6.42

MCP RESOURCES CORPORATION recently bought a 100% working interest in 1,031.5 acres in Brazos county, Texas. Since Amoco #1 Texas AREA well, located 3 miles from the MCP lease, is now rumored to be a large discovery, a number of major companies are seeking to farmout the lands from MCP.

GCNL # 115 15-6-78

C.T. EXPLORANDA LTD.

SILVER COP 82K/11W 82KNW 27,28

DRILL HOLE ASSAYS TABLED - The assays from 2 diamond drill holes on the Yuill vein on the Silver Chalice property of C.T. Exploranda 50 miles SE of Revelstoke in the Lardeau country that were described in GCNL 114(78) as subcommercial were reported by the company as follows:

HOLE NO.	INTERVAL FROM TO	FOOTAGE	GOLD Oz/Ton	SILVER Oz/Ton	LEAD %	ZINC %	COPPER %
78-3	96 to 101 ft.	5 feet	0.001	Trace	0.05	0.01	-
78-3	101 106	5	0.001	0.38	0.21	0.01	-
78-3	90 92	2	0.014	0.66	0.32	0.32	-
78-4	249 253	4	0.001	0.06	0.01	0.40	0.04
78-4	253 255	2	0.024	0.65	0.01	2.46	0.44
78-4	258 261	3	0.001	0.04	0.01	0.28	0.01

