



42A10NE0045 2.10439 WALKER

010

GEOCHEMICAL SURVEY
COSBY PROPERTY
WALKER TOWNSHIP
LARDER LAKE MINING DIVISION

RECEIVED

DEC 16 1987

MINING LANDS SECTION

I.G.L. Sinclair
December 16, 1987

deal on this file.

Property and Access

The property consists of 10 unpatented mining claims, L800964 to 800967 inclusive, 800995, 800996, 821286, 821287, 821289 and 821292, all located in Walker Township, Larker Lake Mining Division. Access to the property is by road and water utilizing Highway 577 to about 6km north of Monteith, then east by secondary road for about 3km to the Black River. A short 3km boat trip up the Black River brings you to the south west corner of the claim group.

Previous Work

Prospecting of the property has failed to locate any outcrop. A drill set-up was located in claim L-821292 but Mr. Cosby has been unable to ascertain the results obtained from the drilling. The property was gridded and a geophysical survey carried out in 1985. This work identified a number of VLF conductors, several of which lie within a subtle north-south trending magnetic feature located on the western portion of the property.

Geology

No outcrops have been observed either on or in the general area of the property. OGS regional maps covering Walker Township shows the property sitting within a sequence of intermediate and mafic meta-volcanics. An old drill hole approximately 3km east intersected both intermediate and felsic volcanics containing Py, Po and Cpy.

Geochemical Survey

During August 1987 'B' horizon soil samples were collected across the previously identified geophysical responses. A total of 142 samples were sent to X-ray Laboratories, Don Mills, Ontario for determination of gold, silver, copper and zinc.

Results

A copy of the analyses is appended to this report. The results in general fall within what might be the expected background levels and suggest an area of deep cover. The magnetic responses would also seem to confirm a deep source. The one clearly anomalous response, 25 ppb Au, occurs on line 0, 400 feet west of the baseline. This location is within the magnetic feature and coincident with a VLF response. Unfortunately this occurs on the last grid line surveyed.

Recommendations

Further detailed sampling, 25 foot intervals in the area of 4+00W on line 0+00 to confirm the anomalous gold value. If possible this sampling should extend to the south in an effort to check for a possible correlation with the anomalous value obtained in the area of 12+00S on line 24+00W.



Sid _____

IGLS:rt
Attch.

CERTIFICATE OF ANALYSIS

TO: MERLE COSBY
13 WINDERMERE ROAD
ST. CATHARINES, ONTARIO
L2T 3W1

CUSTOMER NO. 1400

DATE SUBMITTED
13-AUG-87

REPORT 1485


REF. FILE 23841-05

142 SOILS

WERE ANALYSED AS FOLLOWS:

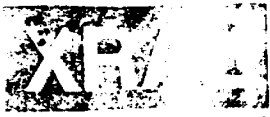
	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500

DATE 02-SEP-87

X-RAY ASSAY LABORATORIES LIMITED
CERTIFIED BY 

SAMPLE	AU PPS	CU PPM	ZN PPM	AG PPM
400N#1	3	35.0	69.0	<0.5
400N#2	4	34.0	77.0	<0.5
400N#4	<2	25.0	57.0	<0.5
400N#5	<2	35.0	87.0	<0.5
400N#7	<4	32.0	70.0	<0.5
400N#8	<2	34.0	79.0	<0.5
400N#10	<2	31.0	76.0	<0.5
400N#11	<3	32.0	75.0	<0.5
24N#1	<2	32.0	62.0	<0.5
24N#2	3	32.0	74.0	<0.5
24N#4	2	25.0	53.0	<0.5
24N#5	<2	35.0	83.0	<0.5
24N#7	2	29.0	74.0	<0.5
24N#8	<2	24.0	62.0	<0.5
24N#10	<4	30.0	74.0	<0.5
24N#11	<1	27.0	61.0	<0.5
24N#13	<2	52.0	75.0	<0.5
24N#14	<2	27.0	64.0	<0.5
24N#16	<1	26.0	65.0	<0.5
24N#17	<3	31.0	74.0	<0.5
24N#19	<2	16.0	32.0	<0.5
24N#20	2	27.0	59.0	<0.5
24N#22	<1	28.0	67.0	<0.5
24N#23	2	29.0	65.0	<0.5
24N#25	<4	30.0	66.0	<0.5
24N#26	<2	24.0	53.0	<0.5
24N#28	<2	32.0	75.0	<0.5
24N#29	<2	23.0	66.0	<0.5
24N#31	<2	25.0	74.0	<0.5
24N#32	<1	29.0	69.0	<0.5
24N#34	<1	23.0	53.0	<0.5
24N#35	<2	29.0	65.0	<0.5
24N#37	<2	27.0	62.0	<0.5
24N#38	2	25.0	64.0	<0.5
0+00N#11	<1	29.0	71.0	<0.5
0+00N#12	<2	32.0	79.0	<0.5
0+00N#14	4	32.0	78.0	<0.5
0+00N#15 <i>mu</i>	4	29.0	72.0	<0.5
0+00N#10	1	21.0	52.0	<0.5
0+00N#11	3	23.0	53.0	<0.5
0+00N#12	2	30.0	63.0	<0.5
0+00S#1	2	30.0	67.0	<0.5
0+00S#2	3	23.0	64.0	<0.5
0+00S#4	<2	33.0	71.0	<0.5
0+00S#5	3	30.0	74.0	<0.5
0+00S#7	3	29.0	70.0	<0.5
0+00S#8	<2	32.0	79.0	<0.5
0+00S#10	<1	30.0	79.0	<0.5

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
0+00S#11	2	31.0	79.0	<0.5
0+00S#13	4	31.0	79.0	<0.5
0+00S#14	5	20.0	47.0	<0.5
0+00S#16	3	30.0	71.0	<0.5
0+00S#17	<1	26.0	68.0	<0.5
0+00S#19	1	24.0	66.0	<0.5
0+00S#20	<1	20.0	55.0	<0.5
0+00S#22	2	21.0	53.0	<0.5
0+00S#23	<2	18.0	46.0	<0.5
0+00S#25	<1	21.0	54.0	<0.5
0+400S#1	<2	33.0	78.0	<0.5
0+400S#2	<2	33.0	80.0	1.0
0+400S#4	3	35.0	63.0	<0.5
0+400S#5	1	30.0	73.0	<0.5
0+400S#7	<2	26.0	69.0	<0.5
0+400S#8	<1	31.0	78.0	<0.5
0+400S#10	<2	29.0	76.0	<0.5
0+400S#11	<1	20.0	54.0	<0.5
0+400S#13	<1	25.0	57.0	<0.5
0+400S#14	<1	21.0	55.0	<0.5
0+400S#16	<2	18.0	44.0	<0.5
0+400S#17	<1	24.0	63.0	<0.5
0+400S#19	<1	21.0	51.0	<0.5
0+400S#20	<1	30.0	76.0	<0.5
0+400S#21	<2	19.0	50.0	<0.5
0+400S#22	<1	26.0	68.0	<0.5
0+400S#23	<1	32.0	83.0	<0.5
0+400S#25	<1	31.0	83.0	<0.5
0+800S#1	<1	34.0	73.0	<0.5
0+800S#2	<1	48.0	73.0	<0.5
0+800S#4	<2	28.0	69.0	<0.5
0+800S#5	<1	39.0	76.0	<0.5
0+800S#7	<1	35.0	90.0	<0.5
0+800S#8	<1	29.0	75.0	<0.5
0+800S#10	<1	31.0	78.0	<0.5
0+800S#11	<2	30.0	64.0	<0.5
0+800W#11	<2	29.0	62.0	<0.5
0+800W#13	<3	15.0	33.0	<0.5
0+800W#14	<2	38.0	97.0	<0.5
0+800W#16 <i>ml</i>	<2	33.0	81.0	<0.5
0+800W#17	3	31.0	71.0	<0.5
0+800W#19	<2	31.0	74.0	<0.5
0+800W#110	<2	36.0	83.0	<0.5
0+800W#112	<1	30.0	78.0	<0.5
0+800W#113	<2	27.0	64.0	<0.5
0+800W#115	<2	29.0	78.0	<0.5
0+800W#116	<2	31.0	82.0	<0.5
0+800W#118	<1	21.0	56.0	<0.5



SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
O+300W#20 19 ml	<1	22.0	60.0	<0.5
O+300W#22 21 ml	<3	27.0	59.0	<0.5
O+300W#23 22	<2	31.0	76.0	<0.5
O+400W#1	<2	37.0	96.0	<0.5
O+400W#2	<2	39.0	93.0	<0.5
O+400W#4	<2	34.0	86.0	<0.5
O+400W#5	<1	25.0	60.0	<0.5
O+400W#7	<1	27.0	65.0	<0.5
O+400W#8	<1	24.0	61.0	<0.5
O+400W#10	2	21.0	51.0	<0.5
O+400W#11	<1	31.0	82.0	<0.5
O+400W#12 ml	1	29.0	75.0	<0.5
O+400W#13 ml	<2	32.0	80.0	<0.5
O+400W#14	2	29.0	64.0	<0.5
O+400W#16	<2	28.0	73.0	<0.5
O+400W#17	<2	33.0	79.0	<0.5
O+400W#19	<2	33.0	79.0	<0.5
O+400W#20	2	34.0	84.0	<0.5
O+12W#1	<2	32.0	81.0	<0.5
O+12W#2	3	33.0	79.0	<0.5
O+12W#4	<3	34.0	92.0	<0.5
O+12W#5	<2	32.0	80.0	<0.5
O+12W#7	<2	36.0	85.0	<0.5
O+12W#8	<1	33.0	80.0	<0.5
O+12W#10	<1	32.0	84.0	<0.5
O+12W#11	<1	20.0	54.0	<0.5
O+12W#13	<2	19.0	42.0	<0.5
O+12W#14	<1	20.0	56.0	<0.5
O+12W#16	<1	28.0	57.0	<0.5
O+12W#17	<1	17.0	39.0	<0.5
O+12W#19	<1	32.0	80.0	<0.5
O+12W#20	<3	31.0	76.0	<0.5
O+12W#22	<3	30.0	60.0	<0.5
J+00W#4 1	<3	24.0	62.0	<0.5
J+00W#7 3	<3	30.0	68.0	<0.5
J+00W#7 4	25	26.0	68.0	<0.5
O+00W#26 ml	<1	24.0	65.0	<0.5
O+00W#27	<2	29.0	73.0	<0.5
O+00W#29	<2	34.0	88.0	<0.5
O+00W#28 10	<2	36.0	87.0	<0.5
O+00W#24 12	<2	38.0	93.0	<0.5
O+00W#25 13	<2	31.0	78.0	<0.5
O+00W#23 15	<2	35.0	89.0	<0.5
O+00W#27 16	<1	29.0	70.0	<0.5
O+00W#28 18	<2	34.0	91.0	<0.5
O+00W#22 19	<2	28.0	73.0	<0.5

CERTIFICATE OF ANALYSIS

TO: MERLE COSBY
13 WINDERMERE ROAD
ST. CATHARINES, ONTARIO
L2T 3W1

CUSTOMER NO. 1400

DATE SUBMITTED
13-AUG-67

REPORT 1485

REF. FILE 23841-05

142 SOILS

WERE ANALYSED AS FOLLOWS:

	METHOD	DETECTION LIMIT
AU PPB	FADCP	1.000
CU PPM	DCP	0.500
ZN PPM	DCP	0.500
AG PPM	DCP	0.500

DATE 02-SEP-87

X-RAY ASSAY LABORATORIES LIMITED

CERTIFIED BY 

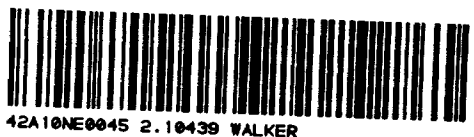
SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
400N#1	3	35.0	69.0	<0.5
400N#2	4	34.0	77.0	<0.5
400N#4	<2	26.0	67.0	<0.5
400N#5	<2	36.0	87.0	<0.5
400N#7	<4	32.0	70.0	<0.5
400N#8	<2	34.0	79.0	<0.5
400N#10	<2	31.0	76.0	<0.5
400N#11	<3	32.0	75.0	<0.5
24N#1	<2	32.0	62.0	<0.5
24N#2	3	32.0	74.0	<0.5
24N#4	9	25.0	53.0	<0.5
24N#5	<2	35.0	83.0	<0.5
24N#7	2	29.0	74.0	<0.5
24N#8	<2	24.0	62.0	<0.5
24N#10	<4	30.0	74.0	<0.5
24N#11	<1	27.0	61.0	<0.5
24N#13	<2	52.0	75.0	<0.5
24N#14	<2	27.0	64.0	<0.5
24N#16	<1	26.0	65.0	<0.5
24N#17	<3	31.0	74.0	<0.5
24N#19	<2	16.0	32.0	<0.5
24N#20	2	27.0	59.0	<0.5
24N#22	<1	28.0	67.0	<0.5
24N#23	2	29.0	65.0	<0.5
24N#25	<4	30.0	66.0	<0.5
24N#26	<2	24.0	53.0	<0.5
24N#28	<2	32.0	75.0	<0.5
24N#29	<2	28.0	56.0	<0.5
24N#31	<2	25.0	74.0	<0.5
24N#32	<1	29.0	69.0	<0.5
24N#34	<1	23.0	53.0	<0.5
24N#35	<2	28.0	65.0	<0.5
24N#37	<2	27.0	62.0	<0.5
24N#38	2	26.0	64.0	<0.5
0+00N#1	<1	29.0	71.0	<0.5
0+00N#2	<2	30.0	79.0	<0.5
0+00N#4	4	32.0	78.0	<0.5
0+00N#5 <i>mc</i>	4	29.0	72.0	<0.5
0+00N#10	1	21.0	52.0	<0.5
0+00N#11	3	23.0	53.0	<0.5
0+00N#12	2	30.0	63.0	<0.5
0+00S#1	2	30.0	67.0	<0.5
0+00S#2	3	28.0	64.0	<0.5
0+00S#4	<2	33.0	71.0	<0.5
0+00S#5	3	30.0	74.0	<0.5
0+00S#7	3	29.0	70.0	<0.5
0+00S#8	<2	32.0	79.0	<0.5
0+00S#10	<1	30.0	79.0	<0.5

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
0+00S#11	2	31.0	79.0	<0.5
0+00S#13	4	31.0	79.0	<0.5
0+00S#14	5	20.0	47.0	<0.5
0+00S#16	3	30.0	71.0	<0.5
0+00S#17	<1	26.0	68.0	<0.5
0+00S#19	1	24.0	56.0	<0.5
0+00S#20	<1	20.0	55.0	<0.5
0+00S#22	2	21.0	53.0	<0.5
0+00S#23	<2	18.0	46.0	<0.5
0+00S#25	<1	21.0	54.0	<0.5
0+400S#1	<2	33.0	78.0	<0.5
0+400S#2	<2	33.0	80.0	1.0
0+400S#4	3	35.0	63.0	<0.5
0+400S#5	1	30.0	73.0	<0.5
0+400S#7	<2	26.0	69.0	<0.5
0+400S#8	<1	31.0	78.0	<0.5
0+400S#10	<2	29.0	76.0	<0.5
0+400S#11	<1	20.0	54.0	<0.5
0+400S#13	<1	25.0	57.0	<0.5
0+400S#14	<1	21.0	55.0	<0.5
0+400S#16	<2	18.0	44.0	<0.5
0+400S#17	<1	24.0	53.0	<0.5
0+400S#19	<1	21.0	51.0	<0.5
0+400S#20	<1	30.0	76.0	<0.5
0+400S#21	<2	19.0	50.0	<0.5
0+400S#22	<1	26.0	68.0	<0.5
0+400S#23	<1	32.0	33.0	<0.5
0+400S#25	<1	31.0	33.0	<0.5
0+800S#1	<1	34.0	73.0	<0.5
0+800S#2	<1	48.0	73.0	<0.5
0+800S#4	<2	28.0	69.0	<0.5
0+800S#5	<1	39.0	76.0	<0.5
0+800S#7	<1	35.0	90.0	<0.5
0+800S#8	<1	29.0	75.0	<0.5
0+800S#10	<1	31.0	78.0	<0.5
0+800S#11	<2	30.0	64.0	<0.5
0+800W#2/1	<2	29.0	62.0	<0.5
0+800W#3	<3	15.0	33.0	<0.5
0+800W#4	<2	38.0	97.0	<0.5
0+800W#6 <i>ml</i>	<2	33.0	81.0	<0.5
0+800W#7	3	31.0	71.0	<0.5
0+800W#9	<2	31.0	74.0	<0.5
0+800W#10	<2	36.0	83.0	<0.5
0+800W#12	<1	30.0	78.0	<0.5
0+800W#13	<2	27.0	64.0	<0.5
0+800W#15	<2	29.0	78.0	<0.5
0+800W#16	<2	31.0	82.0	<0.5
0+800W#18	<1	21.0	56.0	<0.5

SAMPLE	AU PPB	CU PPM	ZN PPM	AG PPM
O+300W# 20 19	<1	22.0	60.0	<0.5
O+300W# 22 21	<3	27.0	59.0	<0.5
O+300W# 23 22	<2	31.0	76.0	<0.5
O+400W# 1	<2	37.0	96.0	<0.5
O+400W# 2	<2	38.0	93.0	<0.5
O+400W# 4	<2	34.0	86.0	<0.5
O+400W# 5	<1	25.0	60.0	<0.5
O+400W# 7	<1	27.0	55.0	<0.5
O+400W# 8	<1	24.0	61.0	<0.5
O+400W# 10	2	21.0	51.0	<0.5
O+400W# 11	<1	31.0	82.0	<0.5
O+400W# 12	1	29.0	75.0	<0.5
O+400W# 13 MC	<2	32.0	80.0	<0.5
O+400W# 14	2	28.0	64.0	<0.5
O+400W# 16	<2	28.0	73.0	<0.5
O+400W# 17	<2	33.0	79.0	<0.5
O+400W# 19	<2	33.0	79.0	<0.5
O+400W# 20	2	34.0	84.0	<0.5
O+12W# 1	<2	32.0	81.0	<0.5
O+12W# 2	3	33.0	79.0	<0.5
O+12W# 4	<3	34.0	92.0	<0.5
O+12W# 5	<2	32.0	80.0	<0.5
O+12W# 7	<2	36.0	85.0	<0.5
O+12W# 8	<1	33.0	80.0	<0.5
O+12W# 10	<1	32.0	84.0	<0.5
O+12W# 11	<1	20.0	54.0	<0.5
O+12W# 13	<2	19.0	42.0	<0.5
O+12W# 14	<1	20.0	56.0	<0.5
O+12W# 16	<1	28.0	57.0	<0.5
O+12W# 17	<1	17.0	39.0	<0.5
O+12W# 19	<1	32.0	80.0	<0.5
O+12W# 20	<3	31.0	76.0	<0.5
O+12W# 22	<3	30.0	60.0	<0.5
O+00W# 4 1	<3	24.0	62.0	<0.5
O+00W# 7 3	<3	30.0	68.0	<0.5
O+00W# 7 4	25	26.0	68.0	<0.5
O+00W# 26 MC	<1	24.0	65.0	<0.5
O+00W# 7	<2	29.0	73.0	<0.5
O+00W# 9	<2	34.0	88.0	<0.5
O+00W# 10	<2	36.0	87.0	<0.5
O+00W# 12	<2	38.0	93.0	<0.5
O+00W# 13	<2	31.0	78.0	<0.5
O+00W# 15	<2	35.0	88.0	<0.5
O+00W# 16	<1	29.0	70.0	<0.5
O+00W# 18	<2	34.0	91.0	<0.5
O+00W# 19	<2	28.0	73.0	<0.5



(Geophysical, Geological, Geochemical and Expenditures)



42A10NE0045 2.10439 WALKER

900

Type of Survey(s) **GEOCHEMICAL ASSAYING C**

Claim Holder(s) **MERLE S COSBY** Prospector's Licence No. **K15600**

Address **13 WINDER MERE RD. ST CATHARINES ONT L2T3W1**

Survey Company _____ Date of Survey (from & to) _____ Total Miles of line Cut **APP 10 MILES**

Name and Address of Author (of Geo-Technical report) _____

Credits Requested per Each Claim in Columns at right

Special Provisions	Geophysical	Days per Claim
For first survey: Enter 40 days. (This includes line cutting)	- Electromagnetic	
	- Magnetometer	
For each additional survey: using the same grid: Enter 20 days (for each)	- Radiometric	
	- Other	
	Geological	
	Geochemical	
Man Days Complete reverse side and enter total(s) here	Geophysical	Days per Claim
	- Electromagnetic	
	- Magnetometer	
	- Radiometric	
	- Other	
	Geological	
	Geochemical	20
Airborne Credits	Electromagnetic	Days per Claim
	Magnetometer	
	Radiometric	

Mining Claims Traversed (List in numerical sequence)

Prefix	Mining Claim Number	Expend. Days Cr.	Prefix	Mining Claim Number	Expend. Days Cr.
	800967	11.99			
	800966	11.99			
	800964	11.99			
	800965	11.99			
	821286	11.99			
	821289	11.99			
	800995	11.99			
	821287	11.99			
	821291	11.99			
	800996	11.99			

RECEIVED

OCT 15 1987

MINING LANDS SECTION

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
RESEARCH OFFICE

FEB 3 1988

RECEIVED

Expenditures (excludes power stripping)

Type of Work Performed **SEC 77(19) ASSAYING**

Performed on Claim(s) **800964 to inclusive 821286-87 821289 821291 800995-96**

Calculation of Expenditure Days Credits

Total Expenditures **\$1799.33** ÷ Total Days Credits **15** = **119.95**

Instructions
Total Days Credits may be apportioned at the claim holder's choice. Enter number of days credits per claim selected in columns at right.

Total number of mining claims covered by this report of work. **10**

Date **SEPT 12/87** Recorded Holder or Agent (Signature) *Merle S Cosby*

For Office Use Only

Total Days Cr. Recorded **319.95** Date Recorded **Sept 17/87** Mining Recorder *J. Bettini*

Date Approved as Recorded *Sept 17/87* Branch *...*

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying **MERLE S COSBY 13 WINDER MERE RD. ST. CATHARINES ONT**

Date Certified **SEPT 12/87** Certified by (Signature) *Merle S Cosby*

Teefy Twp.

THE TOWNSHIP OF

WALKER

DISTRICT OF COCHRANE

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAINS

LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	(S) or (C)
LEASES	(L)
LOCATED LAND	(Lo)
LICENSE OF OCCUPATION	(LO)
MINING RIGHTS ONLY	(M.R.)
SURFACE RIGHTS ONLY	(S.R.O.)
ROADS	(R)
IMPROVED ROADS	(IR)
KING'S HIGHWAYS	(KH)
RAILWAYS	(Rl)
POWER LINES	(P.L.)
MARSH OR MUSKEG	(M)
MINES	(X)

NOTES

400' Surface rights reservation around all lakes and rivers.

LO 8672 issued for flooding rights along the shores of Abitibi, Black and Driftwood Rivers.

Abitibi Detroyes Provincial Park

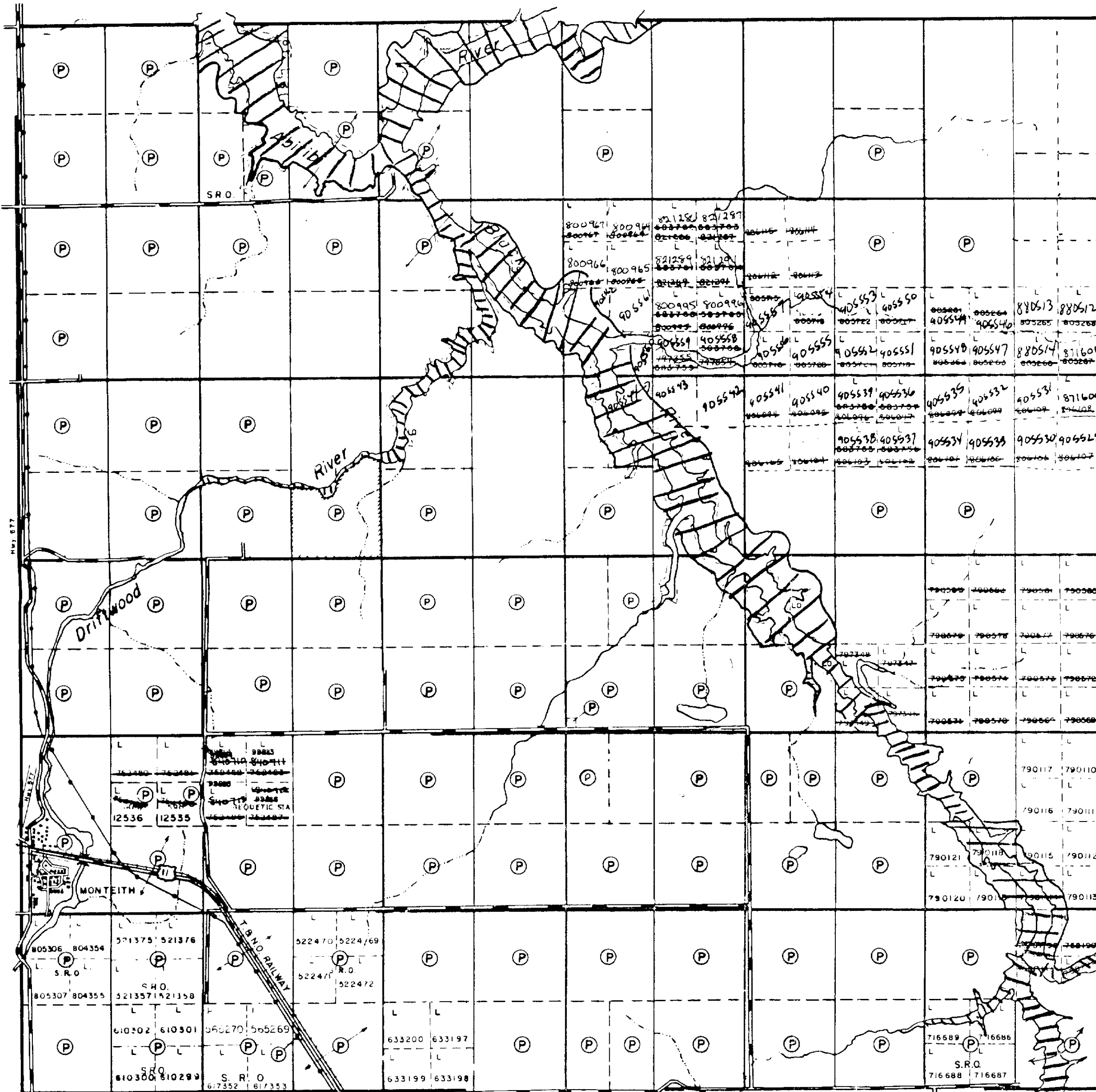
DATE OF ISSUE

AUG 13 1987

LARDER LAKE MINING RECORDER'S OFFICE

Clergue Twp.

Wikie Twp.



12 11 10 9 8 7 6 5 4 3 2 1

Taylor Twp.

PLAN NO.- M-396

ONTARIO

MINISTRY OF NATURAL RESOURCES

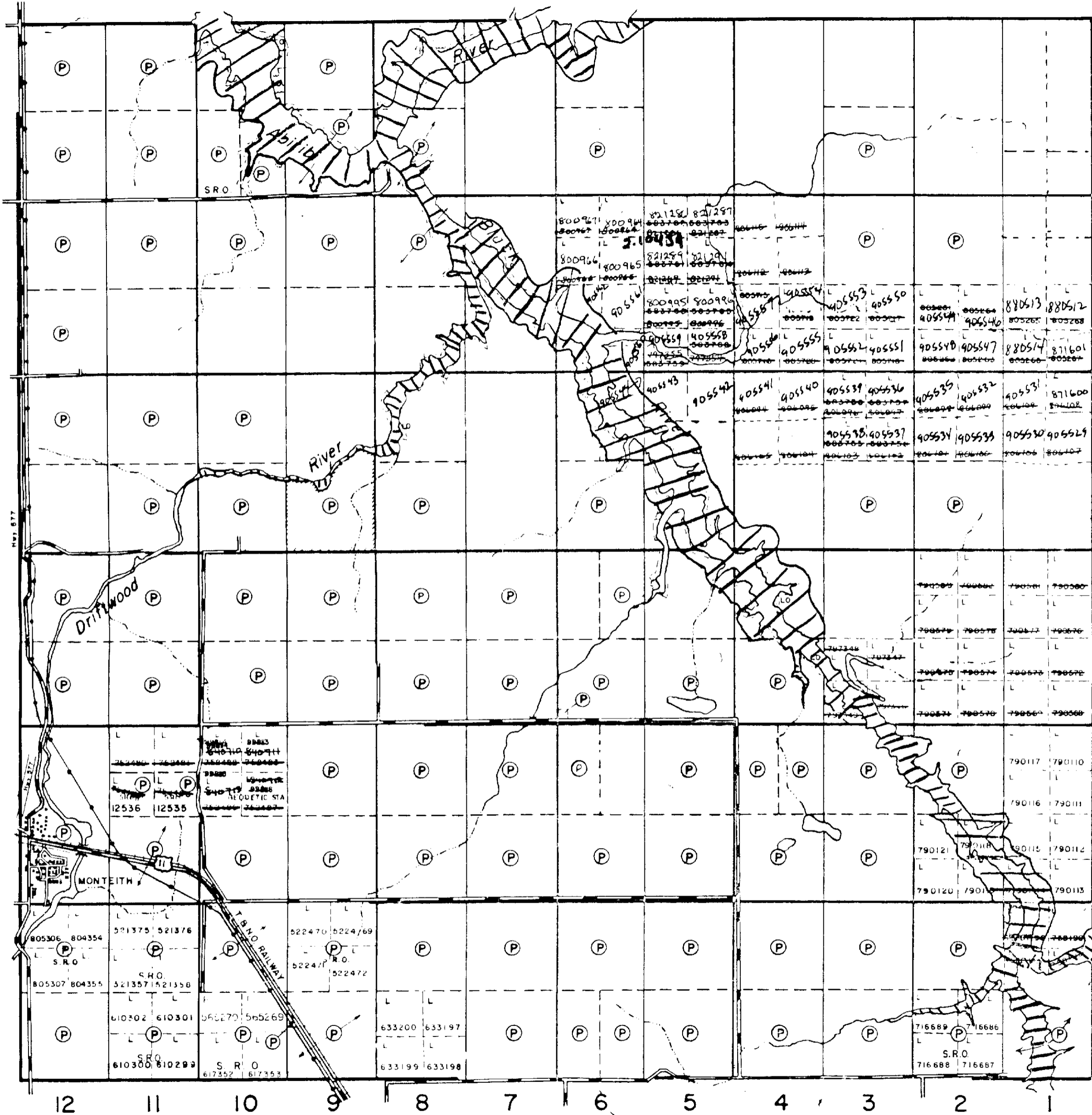
SURVEYS AND MAPS DIVISION



47A19NC2845 2-18439 WALKER

Teefy Twp.

Clergue Twp.



VI

V

IV

III

II

I

Wilkie Twp.

THE TOWNSHIP OF

WALKER

DISTRICT OF COCHRANE

LARDER LAKE MINING DIVISION

SCALE: 1-INCH=40 CHAINS

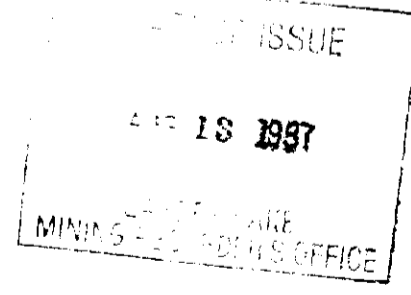
LEGEND

PATENTED LAND	(P)
CROWN LAND SALE	(S) or (C)
LEASES	(L)
LOCATED LAND	(L.C.)
LICENSE OF OCCUPATION	(L.O.)
MINING RIGHTS ONLY	(M.R.)
SURFACE RIGHTS ONLY	(S.R.O.)
ROADS	(—)
IMPROVED ROADS	(—)
KING'S HIGHWAYS	(—)
RAILWAYS	(—)
POWER LINES	(—)
MARSH OR MUSKIEG	(—)
MINES	(X)

NOTES

400 Surface rights reservation around all lakes and rivers.
 L.O. 8672 issued for floodway rights along the shores of Abitibi, Black and Driftwood Rivers.

Abitibi Detour Provincial Park



2-10439

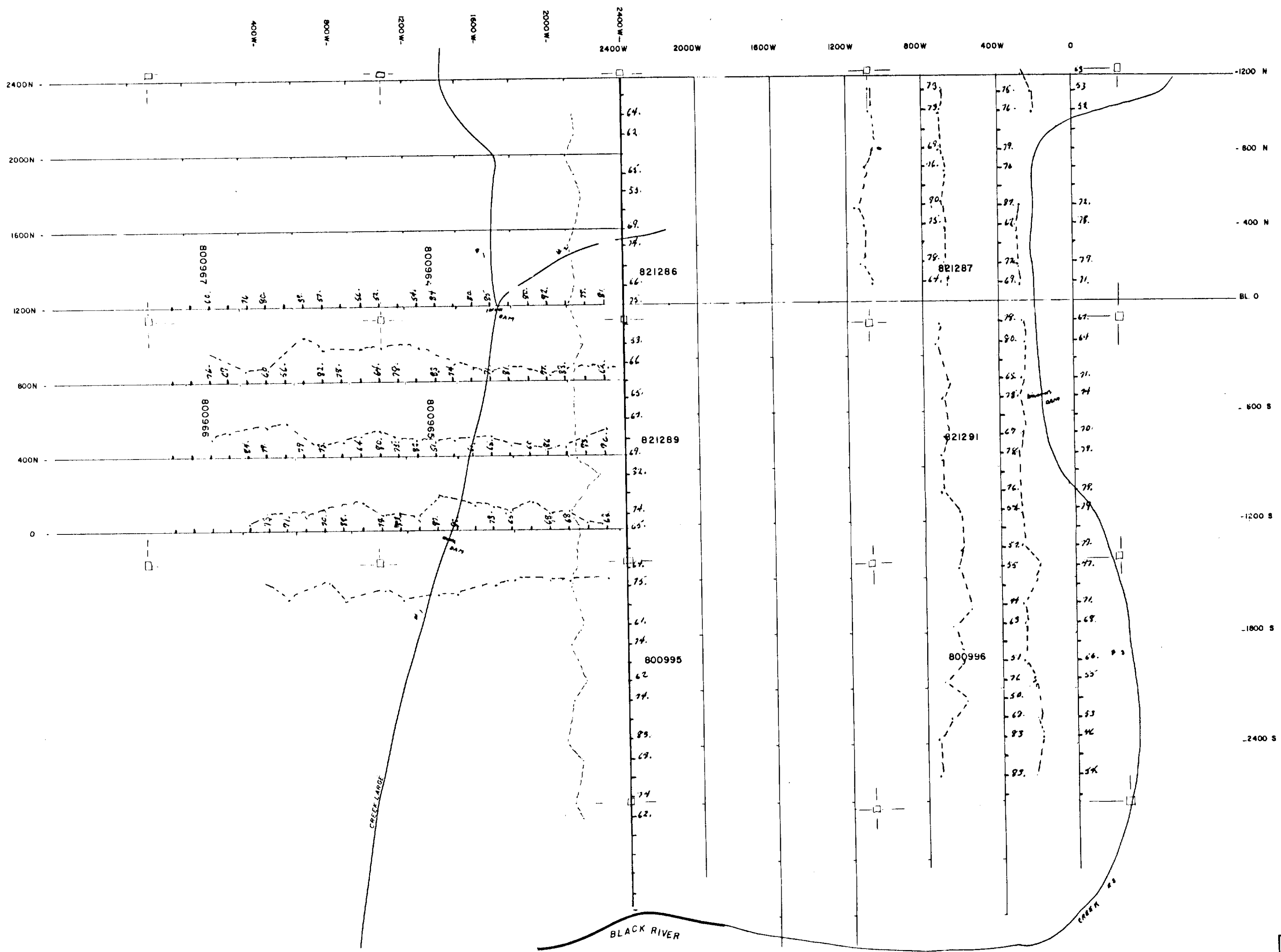
PLAN NO. - M-396

MINISTRY OF NATURAL RESOURCES
 SURVEYS AND MAPPING DIVISION



42AT0NE0045 2-10439 WALKER

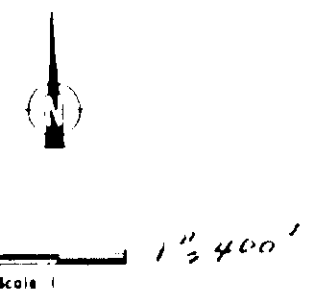
Taylor Twp.



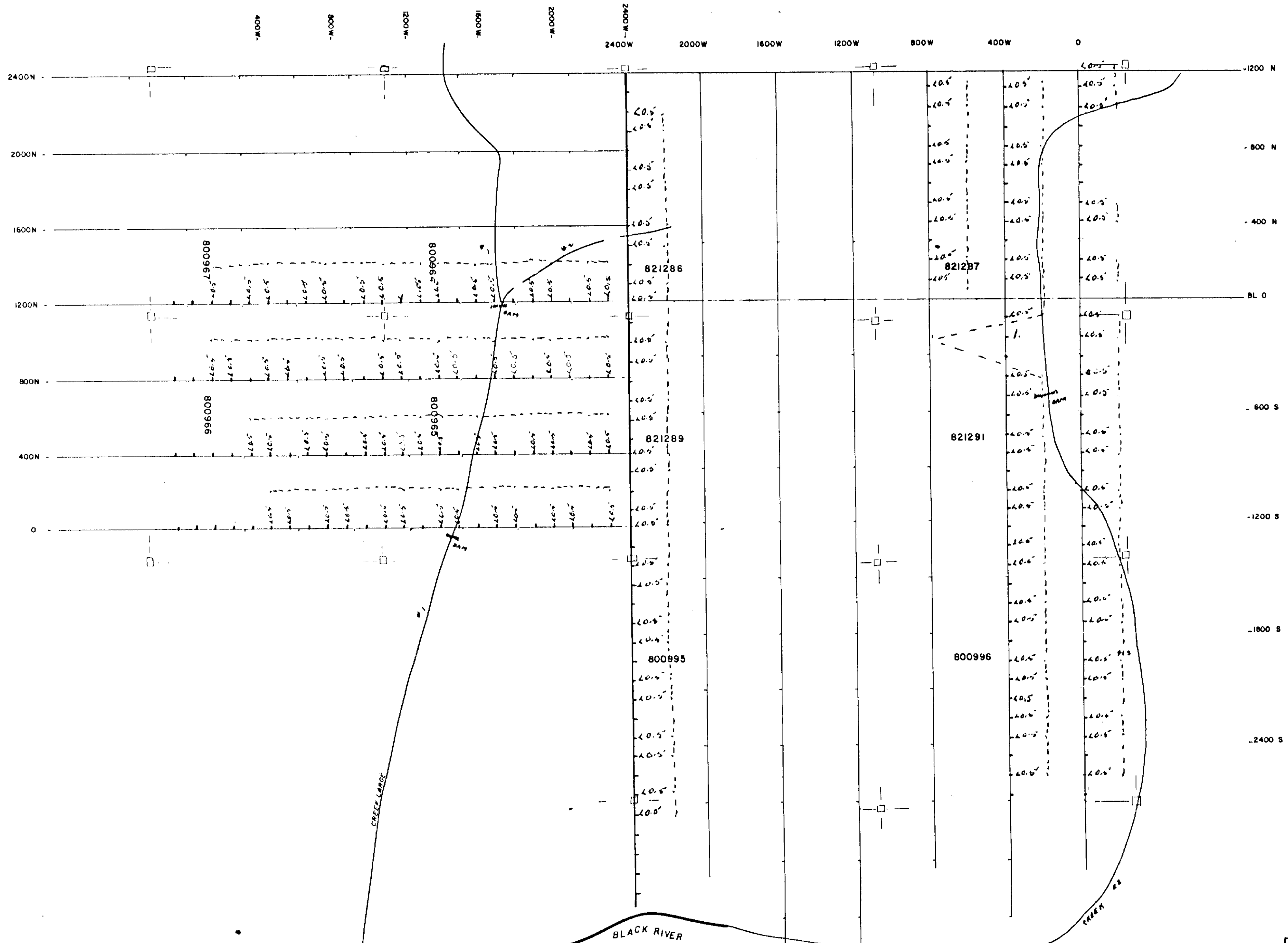
GEOCHEMICAL SURVEY
 Cosby Claims

Walker TWP. Lots 586, Con. #5
 Samples taken - B Zone

Surveyed By M. Cosby, 4/12/97
 1" = 100' PART PER MILLION
 Z.N. 2.10439 ASSAY
 PROFILE - - - - - CLAIM POST



3.11.97



Scale 1" = 400'

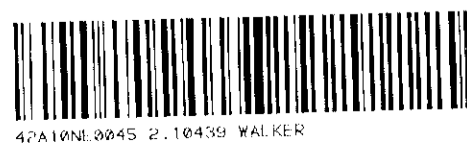
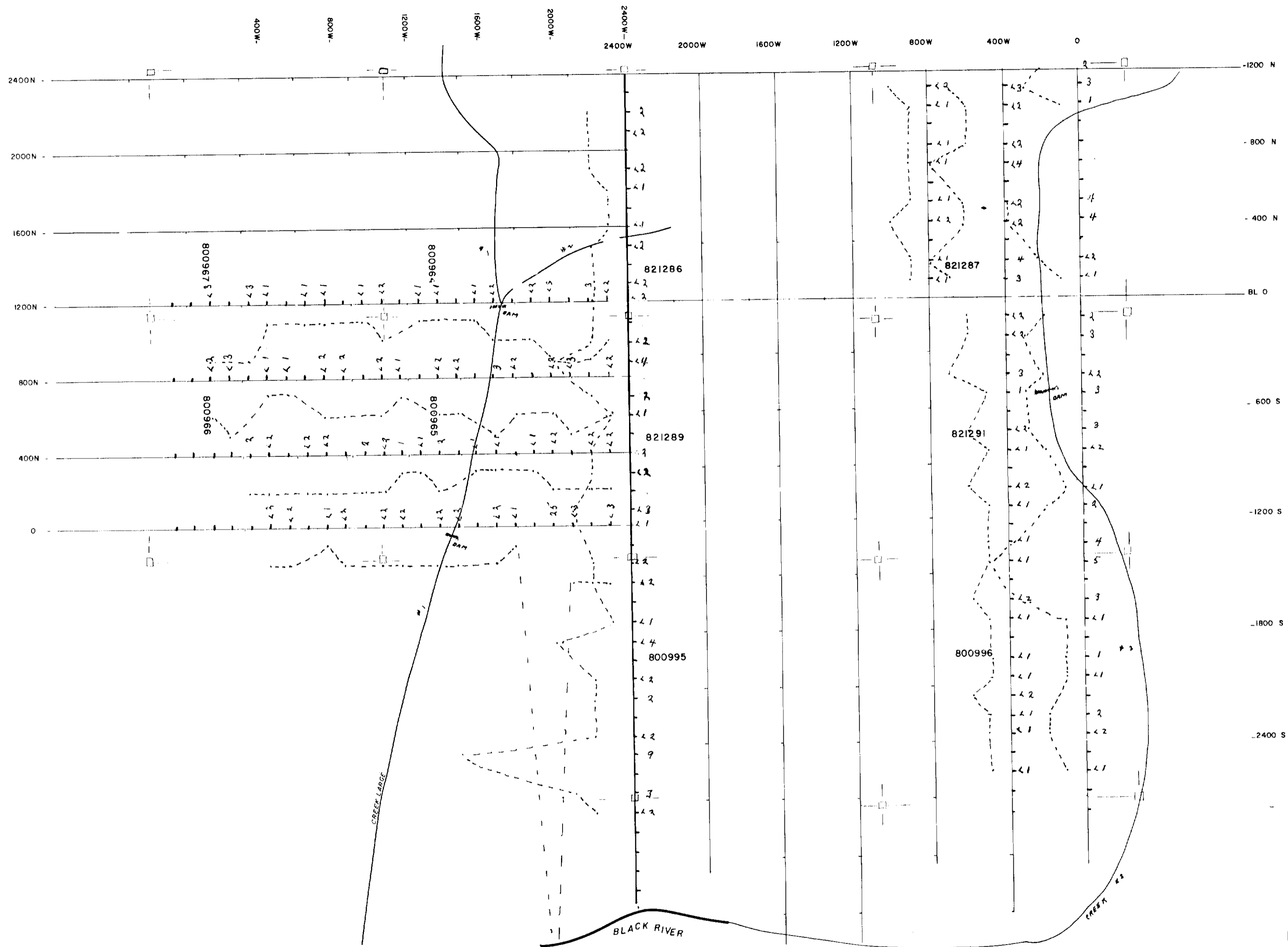
GEOCHEMICAL SURVEY
 Cosby Claims

Walker TWP. Lots 5B.6, Con. #5
 Samples taken - B Zone

Surveyed By M. Cosby - 12/27
 1" = 1 PART PER MILLION
 AG SILVER ASSAY
 PROFILES --- CLAIM NET



2.10.1.99



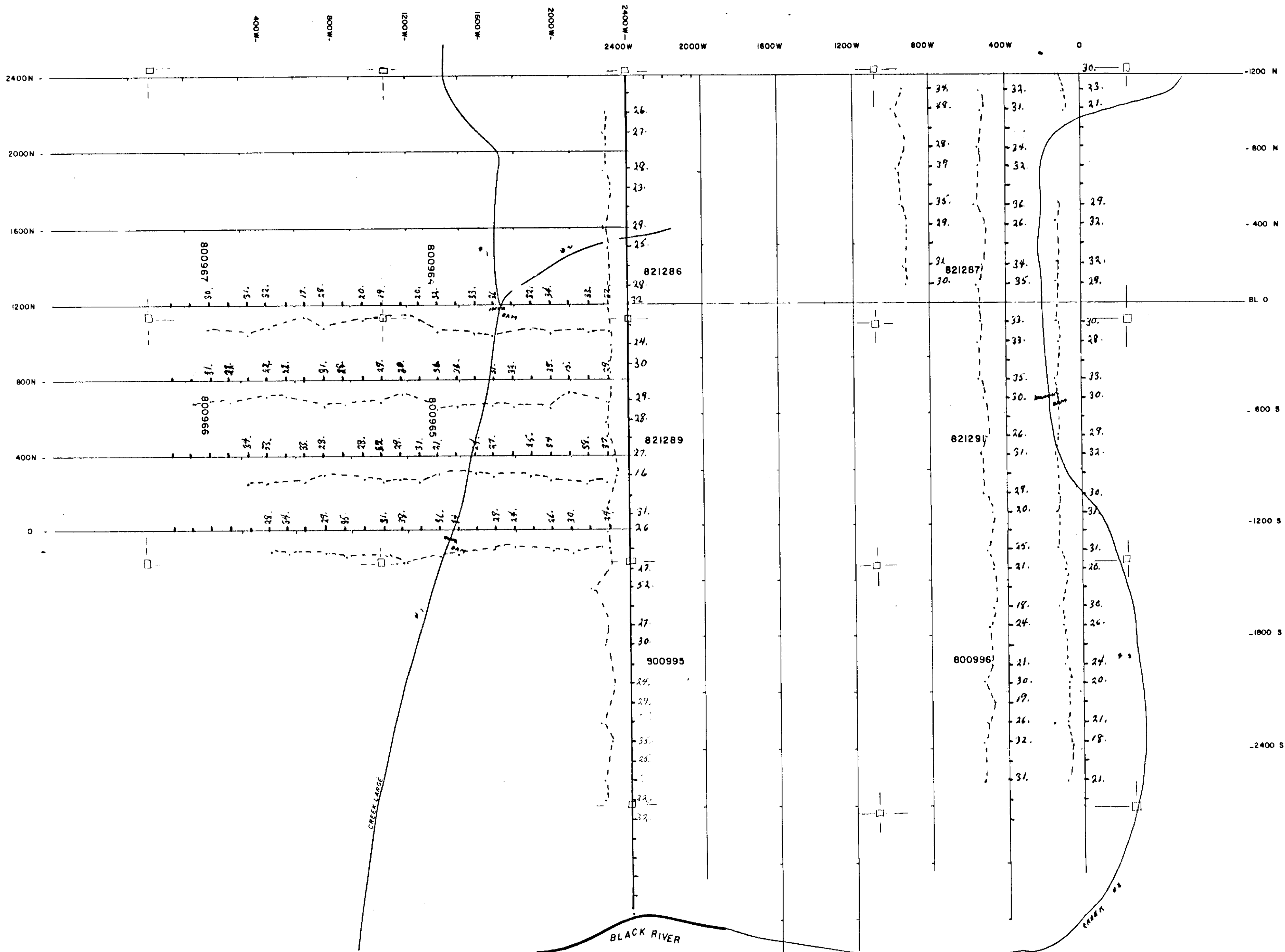
240

GEOCHEMICAL SURVEY
Cosby Claims

Walker TWP. Lots 586, Con. #5
Samples taken - B Zones
AUG
Surveyed By M. Cosby - *[Signature]*

MC 1" = 400' PROFILE - - - CLAIM POST PER *[Signature]*

2.11.13



Scale 1" = 400'

GEOCHEMICAL SURVEY
 Cosby Claims

Walker TWP. Lots 5 & 6, Con. #5
 Samples taken - B Zone
 Surveyed By M. Cosby
 1" = 100 PARTS PER
 MILLION
 COPPER MILLION PARTS PER MILLION



2/10/87