

C 446

Nation River  
840226

	HM				HM				
	U	Ca	Zn	Mo	U	Ca	Zn	Mo	
1		21	104	1	29	5	34	ND	
2		34	60	1	30	26	92	2	
3		7	47	ND	31	2 18 14	55	1	
4		12	68	ND	32	0.8 10 10	63	1	
5		20 6	78	ND	33	2 10 6	62	ND	
6		21 6	102	1	34	2 15 12	60	1	
7		23	74	1	35	32 22 36	74	1	
8		27	89	1	36	98 22 ?	70	6	
9		14 6	101	2	37	13	94	2	
10		34	52	1	38				
11		19	110	6	39	3 7 16	46	ND	
<del>12</del>					40	4 5 20	55	1	
<del>13</del>					41	9	100	1	
14		8	48	ND	42	18 12 24	88	3	
15		6 24	32	ND	43	9 12 30	100	2	
16		22 5 72	38	1	44	5 5 22	40	ND	
17		6 4 120	23	ND	45	26 13 94	129	8	
18		8 3 30	24	ND	46	16 19 15 220	11		
19		5 17 33	100	3	47	27 16 74	157	8	
20		3 6 22	54	ND	48	15 20 ?	184	11	
21		17	53	2	49	4 10 34	92	3	
22		25	200	1	50	0.6 16 10	52	1	
<del>23</del>					51	0.8 127	60	ND	
24		6	44	ND	52	14	46	ND	
25		1 16 8	74	ND		12	38	ND	
26		27	59	ND		10	40	1	
27		11	56	ND		14	45	ND	
28		2 2 36	68	ND		8	46	ND	

ROBIE

ROBIE

WATER.

98

PHONE D  
C 448

2

36	8.8	ND	30	13	25
50	1.0	ND	34	2	28
81	1.3	1	30	18	29
136	1.0	ND	30	11	20

985 - 0648

ANT	< 50	Ag	< 1
As	< 50	ST	200
BA	1000	TANTALUM	500
Be	< 5	Te	< 100
Bi	< 5	TH	200 ?
Bo	< 20	TIN	< 20
CAD	< 50	TITAN	1000
CA	5%	VAN	500
CR	200	Zn	300
Co	< 10	ZERC	70
Cu	30		
Ga	5		
Se	< 100		
Fe	1.5		
Pb	20		
Mg	.5%		
MAN	150		
Mo	50?		
Ni	100		
NiO	< 50		

C 446

PHONED

SEPT 23/76

WATER

~~57~~

57 13 36 ND

58 9 34 ND

59 18 36 /

60 11 30 ND

8420 218

1	2	AD	20	ANT
500	2	ST	20	A2
200	200	TRANSFORM	1000	BA
100	100	10	2	BE
200	200	TH	2	B1
50	50	TH	20	Bo
1000	1000	TRANS	20	GAO
25	25	VA	2/0	GA
200	200	20	200	GC
10	10	TRANS	110	GO
			30	GM
			2	GM
			100	RE
			10	FE
			20	FP
			2/0	MD
			120	MAN
			20	MO
			10	MI
			20	MO

C 446

U

SILT

Mo

WATER

- 80

HM

36 MAINLY ORGANIC

6

8.8

98

ND

39

N.D

0.3

3

16

40

ORGANIC

1

0.2

4

20

41

SAND

1

0.2

42

SAND FINE GRAVEL

3

10

24

43

SAND

2

9

30

44

SAND

N.D

5

22

45

SAND FINE GRAVEL

8

0.6

26

94

46

SAND

11

0.8

16

15

47

SILT

8

0.5

27

74

48

SILT

11

0.6

15

?

49

SAND

3

0.4

4

34

138

1

0.1

\*

139

N.D

0.1

140

1

0.9

141

1

0.1

\*

142

N.D

0.1

\*