

T. D. H. #	Drilled in Claim #	Certificate or Assy #	Covering Samples Numbered	Inches #	Amount by bottle	Cover Receipt			
70-1	T574111	C16479	70-1-2 to 70-1-15 incl.	}					
71-1	T574114	C16479	71-1-1 to 71-1-11 incl.						
71-2	T574111	C16479	71-2-1 to 71-2-12 incl., 71-2-14 to 71-2-22 incl.				18 Coupons Card # 2236 B 6131	54.00 249.00	A03125
71-3	T574114	C16479	71-3-1 to 71-3-25 incl.						
010	T574114	C16479	71-4-1 to 71-4-17 incl.						
-	T574114	C16479	71-5-1 to 71-5-14 incl.						
$\$ 303.00 \div 15 = \underline{20.2 \text{ Days}}$					\$ 303.00				



31L14576004 2.1019 PARKMAN

9

120



LABORATORY REPORT

DATE August 28, 1972

Telephone: 365-1337

ISSUED TO: Iron City Mines Ltd., 555 Burnhamthorpe Rd., Etobicoke, Ontario.

Sample #	Iron (Fe) -Soluble in HCl	Sample #	Iron (Fe) Sol.in HCl
70-1-2	10.1 %	71-1-10	7.48%
70-1-3	10.4	71-1-11	13.6
70-1-4	16.7	71-2-7	12.6
70-1-5	16.7	71-2-8	8.25
70-1-6	7.92	71-2-9	12.6
70-1-7	6.50	71-2-10	6.5
70-1-8	16.0	71-2-11	11.3
70-1-9	8.77	71-2-12	8.45
70-1-10	18.6	71-2-14	10.2
70-1-11	9.42	71-2-15	9.97
70-1-12	11.5	71-2-16	10.1
70-1-13	24.0	71-2-17	8.02
70-1-14	22.0	71-2-18	8.79
70-1-15	13.4	71-2-19	24.6
71-1-1	9.10	71-2-20	12.8
71-1-2	14.3	71-2-21	5.75
71-1-3	9.22	71-2-22	9.00
71-1-4	9.22	71-3-2	23.1
71-1-5	18.6	71-3-3	16.5
71-1-6	9.10	71-3-4	13.9
71-1-7	13.9	71-3-5	16.9
71-1-8	7.48	71-3-6	6.95
71-1-9	11.5	71-3-7	5.95
		71-3-8	5.65
		71-3-9	6.52

Fees Received

D.A. Moddle
 (D.A. Moddle, P. Eng.)

DIRECTOR

Except by special permission, reproduction of these results must include any qualifying remarks made by this department with reference to any sample.

KC

201 0282

Issued to: Iron City Mines Ltd., 555 Burnhamthorpe Rd., Etobicoke, Ontario.

Sample #	Iron (Fe) -Sol. in HCl	Sample #	Iron (Fe) -Sol. in HCl
71-3-10	6.40	71-2-1	15.4 %
71-3-11	7.05	71-2-2	14.4
71-3-12	8.02	71-2-3	19.0
71-3-13	6.17	71-2-4	26.6
71-3-14	7.05	71-2-5	24.0
71-3-15	7.49	71-2-6	29.3
71-3-16	15.7	71-3-1	22.4
71-3-17	7.26	71-4-1	16.3
71-3-18	6.50	71-4-2	14.4
71-3-19	9.97	71-4-3	21.9
71-3-20	8.24	71-4-5	10.5
71-3-21	15.5	71-4-6	22.0
71-3-22	14.2	71-5-1	17.1
71-3-23	10.5	71-5-2	18.6
71-3-24	18.2	71-5-3	32.4
71-3-25	12.0	71-5-4	24.8
71-4-7	19.6	71-5-5	27.4
71-4-8	9.76	71-5-7	20.8
71-4-9	15.0	71-4-16	16.0
71-4-10	12.2	71-4-17	13.4
71-4-11	15.7	71-5-8	13.3
71-4-12	9.42	71-5-9	17.4
71-4-13	11.5	71-5-10	17.4
71-4-14	14.6	71-5-11	9.44
71-4-15	12.0	71-5-12	9.75
		71-5-13	11.0
		71-5-14	7.92
		71-5-6	26.0

Fees Received

18 coupons, card #2236

Invoice #B 6131

D.A. Moddle
.....(D.A. Moddle, P. Eng.).....
Director

RD

201 0283

LABORATORY AND RESEARCH BRANCH
DEPARTMENT OF MINES AND NORTHERN AFFAIRS
77 GERRARD STREET, 11th FLOOR
TORONTO 181, ONTARIO



Attach to
REPORT NUMBER

C 16479

LABORATORY REPORT

DATE August 31, 1972

Telephone: 365-1337

ISSUED TO: Iron City Mines Ltd., 555 Burnhamthorpe Road, Etobicoke, Ontario

Sample #71-3-9 omitted on
previous report, C16479

<u>Sample No.</u>	<u>Iron (Fe) - Soluble in HCl</u>
71-3-9	6.82%

Fees Received

Inv. B6131

DA Moddle (D.A. Moddle, P. Eng.)

DIRECTOR

Except by special permission, reproduction of these results must include any
qualifying remarks made by this department with reference to any sample.

201 0284

KC

SAMPLE #

FOOTAGE
From To

Sample Length

Iron (Fe)

Iron(Fe) Sol. in HCl

Footage Sol. % Fe

70-1-1	36.5	40	3' 6"				spectographic
70-1-2	40	50	10'	28.8%	10.1%	101.0	
70-1-3	50	58	8'	28.2	10.4%	83.2	
70-1-4	66' 6"	75	8' 6"	32.7	16.7%	141.95	141.95
70-1-5	75	87.5	12' 6"	31.9 ⁹	16.7%	208.75	208.75
70-1-6	87.5	100	12' 6"	26.2	7.92%	99.00	
70-1-7	100	112.5	12' 6"	23.7	6.50%	81.25	
70-1-8	112.5	125	12' 6"	29.7	16.0%	200.00	200.00
70-1-9	125	137.5	12' 6"	28.2	8.77%	109.625	
70-1-10	137.5	150	12' 6"	32.1	18.6%	232.5	232.5
70-1-11	150	166' 4"	16' 4"	22.9	9.42%	153.856	
70-1-12	175.5	187.5	12'	29.8	11.5%	138.0	
70-1-13	187.5	200	12' 6"	39.2	24.0%	300.0	300.0
70-1-14	200	212.5	12' 6"	38.7	22.0%	275.0	275.0
70-1-15	212.5	219	6' 6"	29.6	13.4%	87.1	87.1

161' 4" 30.02% Weighted Average 13.71% Weighted Average over 161' 4" 2212.231 1445.30 Weighted Average over 77.5' is 18.65%

14
11
21
25
16
14

1-1 samples

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	Iron(Fe) Sol. in HCl	Footage X % Sol. Fe	
	From	To					
71-1-1	14	25	11'	22.4%	9.10%	100.1	
71-1-2	25	36	11'	31.4	14.3%	157.3	157.3
71-1-3	44	56	12'	29.0	9.22%	110.64	
71-1-4	56	68	12'	25.7	9.22%	110.64	
71-1-5	68	75	7'	31.7	18.6%	130.2	130.2
71-1-6	75	87.5	12' 6"	28.4	9.10%	113.75	
71-1-7	87.5	100	12' 6"	31.4	13.9%	173.75	173.75
71-1-8	100	112.5	12' 6"	22.9	7.48%	93.5	
71-1-9	112.5	125	12' 6"	26.0	11.5%	143.75	143.75
71-1-10	125	136.5	11' 6"	18.6	7.48%	86.02	
71-1-11	145.3	154.4	9' 1"	31.7	13.6%	123.53	123.53
			123' 7"	26.95% Weighted Average	10.87% Weighted Average over 123' 7"	1343.18	728.53 Weighted Average over 52.0833' is 13.99%

Survey
Sheet

D.D.H. #71-2

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	Iron(Fe) Sol. in HCl	Footage % Sol. Fe	
	From	To					
71-2-7	12.5	16'3"	3' 9"	27.2%	12.6%	47.25	47.25
71-2-8	23'9"	37'6"	13' 3"	28.5	8.25%	109.3125	
71-2-9	37'6"	50	12' 6"	32.0	12.6%	157.5	157.5
71-2-10	50'	62'6"	12' 6"	25.0	6.5%	81.25	
XXXXXXX	62'6"	84'				<i>Not assayed - about same magnetism as 71-2-10</i>	
71-2-11	84'	100'	16'	29.8	11.3%	180.8	180.8
71-2-12	100'	112'6"	12' 6"	22.7	8.45%	105.625	
71-2-13	112'6"	119'2"	6' 8"	24.5			
71-2-14	127'2"	130'6"	3' 4"	25.5	10.2%	33.99966	
71-2-15	161'6"	179'9"	18' 3"	24.0	9.97%	181.9525	
71-2-1	179'9"	185'	5' 3"	29.2	15.4%	80.85	80.85
71-2-2	185'	190'	5'	29.1	14.4%	72.0	72.0
71-2-3	190'	193'7"	3' 7"	32.8	19.0%	68.0827	68.0827
71-2-16	193'7"	197'	3' 5"	25.5	10.1%	39.55826	
	197'	197'6"	lost core				
	197'6"	198'	6"				
71-2-17	225'	232'6"	7' 6"	21.8	8.02%	60.15	
71-2-18	239'	250'	11'	24.4	8.79%	96.69	
71-2-4	260.5'	270'	3' 9"	32.1	26.6%	99.75	99.75
	261'3"	267'	lost core				
71-2-5	270'	275'	5'	31.9	24.0%	120.0	120.0
71-2-6	275'	280'10"	5' 10"	37.0	29.3%	170.91569	170.91569
71-2-19	283'6"	295'	11' 6"	36.4	24.6%	282.9	282.9
71-2-20	302'8"	309'3"	4' 9"	24.1	12.8%	60.8	60.8
	302'11"	304'9"	lost core				
71-2-21	318'6"	326'9"	8' 3"	13.2	5.75%	47.4375	
71-2-22	372'6"	377'6"	5'	11.5	9.00%	45.0	
			179' 1"	27.26%	14.38%	2141.8238	1340,84839
				Weighted Average	Weighted Average over 179' 1"		Weighted Average over 76.9166' is 17.43%

78H

Dist 0287

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	Iron(Fe) Sol. in HCl	Footage X % Sol. Fe	
	From	To					
71-3-2	25'	35'	10'	32.8%	23.1%	231.0	231.0
71-3-3	35'	45'	10'	30.8	16.5%	165.0	165.0
71-3-4	45'	50'	5'	32.0	13.9%	69.5	69.5
71-3-5	50'	57'6"	7' 6"	33.1	16.9%	126.75	126.75
71-3-6	57' 6"	62'6"	5'	29.0	6.95%	34.75	
71-3-7	62' 6"	75'	12' 6"	19.6	5.95%	74.375	
71-3-8	75'	87'6"	12' 6"	15.0	5.65%	70.625	
71-3-9	87' 6"	100'	12' 6"	25.5	6.82%	85.25	
71-3-10	100'	112'6"	12' 6"	28.3	6.40%	80.0	
71-3-11	112. 6"	125'	12' 6"	26.0	7.05%	88.125	
71-3-12	125'	137'6"	12' 6"	29.4	8.02%	100.25	
71-3-13	137' 6"	150'	12' 6"	23.7	6.17%	77.125	
71-3-14	150'	162'6"	12' 6"	28.4	7.05%	88.125	
71-3-15	162' 6"	170'6"	8'	27.5	7.49%	59.92	
71-3-16	170' 6"	187'6"	17'	30.8	15.7%	266.9	266.9
71-3-17	187' 6"	200'	12' 6"	24.5	7.26%	90.75	
71-3-18	200'	205'	5'	24.1	6.50%	32.5	
71-3-19	205'	215'	10'	26.5	9.97%	99.7	
71-3-20	220'	225'	5'	28.5	8.24%	41.2	
71-3-21	225'	230'9"	5' 9"	36.8	15.5%	89.125	89.125
71-3-22	234' 6"	236'6"	2'	33.2	14.2%	28.4	28.4
71-3-1	236' 6"	241'	4' 6"	31.1	22.4%	100.8	100.8
71-3-23	241'	245'6"	4' 6"	21.6	10.5%	47.25	
71-3-24	245' 6"	250'	4' 6"	28.2	18.2%	81.9	81.9
71-3-25	250'	257'3"	7' 3"	21.7	12.0%	87.0	
			223' 6"	26.91% Weighted Average	10.38% Weighted Average over 223' 6"	2316.32	1159.375 Weighted Average over 66.25' is 17.5%

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	Iron(Fe) Sol. in HCl	Footage X %Sol.Fe		
	From	To						
71-4-1	12'6"	17'6"	5'	21.0%	16.3%	81.5	81.5	81.5
71-4-2	17'6"	22'6"	5'	18.0	14.4%	72.0	72.0	72.0
71-4-7	22'6"	27'6"	5'	23.6	19.6%	98.0	98.0	98.0
71-4-3	27'6"	32'4"	4' 10"	26.4	21.9%	105.85	105.85	105.85
71-4-8	32'4"	42'	9' 8"	29.3	9.76%	94.346		
71-4-9	42'	50'	7' 9"	27.6	15.0%	116.25	116.25	116.25
71-4-4	44'9"	45'	3"			ofc. sample	<i>Spectrographic</i>	
71-4-5	50'	55'	5'	24.5	10.5%	52.5		
71-4-10	55'	60'	5'	25.1	12.2%	61.0	61.0	
71-4-11	60'	65'	5'	24.7	15.7%	78.5	78.5	78.5
71-4-6	65'	70'	5'	29.2	22.0%	110.0	110.0	110.0
71-4-12	70'	75'	5'	30.2	9.42%	47.1		
71-4-13	75'	87'6"	12' 6"	30.8	11.5%	143.75		
71-4-14	87'6"	100'	12' 6"	29.8	14.6%	182.5	182.5	182.5
71-4-15	100'	112'6"	12' 6"	30.5	12.0%	150.0	150.0	
	112'6"	125'	12' 6"					
	125'6"	137'6"	12' 6"			same magnetism as 100' - 112'6"		
	137'6"	150'	12' 6"					
71-4-16	150'	162'6"	12' 6"	29.9	16.0%	200.0	200.0	200.0
71-4-17	162'6"	175'	12' 6"	32.4	13.4%	167.5	167.5	
			124' 9"	28.25% Weighted Average	14.11% Weighted Average over 124' 9"	1760.796	1423.1 Weighted Average over 92.583' is 15.37%	1044.6 Weighted Average over 62.5833' is 16.69%

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	Iron(Fe) Sol. in HCl	Footage X %Sol.Fe	
	From	To					
72-5-1	17' 6"	24'	6' 6"	20.8%	17.1%	111.15	111.15
72-5-2	24'	30'	6'	22.6	18.6%	111.6	111.6
72-5-8	30'	37' 6"	7' 6"	21.9	13.3%	99.75	99.75
72-5-9	37' 6"	47' 6"	10'	22.6	17.4%	174.0	174.0
72-5-10	47' 6"	54' 6"	7'	24.2	17.4%	121.8	121.8
72-5-3	59' 4"	60'	8"	38.4	32.4%	21.6	21.6
72-5-11	60'	69' 6"	9' 6"	27.0	9.44%	89.68	
72-5-12	69' 6"	75'	5' 6"	29.6	9.75%	53.625	
72-5-13	75'	86'	11'	25.8	11.0%	121.0	
72-5-4	86'	90'	4'	32.0	24.8%	99.2	99.2
72-5-5	90'	95'	5'	32.4	27.4%	137.0	137.0
72-5-6	95'	100'	5'	32.2	26.0%	130.0	130.0
72-5-7	100'	104' 6"	4' 6"	30.3	20.8%	93.6	93.6
72-5-14	104' 6"	112' 6"	8'	27.0	7.92%	63.36	
			90' 2"	26.25% Weighted Average	15.83% Weighted Average over 90' 2"	1099.7	1099.7 Weighted Average over 56.166' is 19.58%

DIAMOND DRILL HOLE RECORD — IRON CITY MINES LIMITED

Started November 15, 1970

Purpose To explore iron concentration

Hole No. 70-1

Completed June 10, 1971

Depth 125 feet Feet

Sheet No. 1

Township Parkman

Claim 57414

Group Laudenslager

Zone _____

Lat. See Sketch Dep. Also

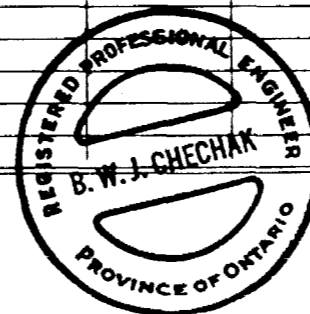
Az. 170 degrees El. 9000

Dips - Collar 6

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION					
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.		
0.0	25.0	Casing												
25.0	34.5	Mica-quartz Schist - biotite some muscovite Lincation 45-50 degrees to core with noted concentrations of quartz at 25.2' -.4' ; at 28.1' -.2' ; at 29.6' -.3' ; at 31.4' -.4' ; at 32.6' -.6'												
34.5	58.0	Mica Schist - mainly biotite 36.5-40.0 feet up to 7% pyrrhotite and minor pyrite												
38.0	38.3	lost core												
40.0	58.0	increased hornblende content 3-5% pyrrhotite												
58.0	66.0	Garnet-mica Gneiss - biotite, some muscovite abundant garnet metaocrysts - somewhat sheared												
66.0	125.5	Hornblende-mica Schist - mica as biotite scattered pyrrhotite and minor pyrite mineralization -barren zones												
71.0	94.5	minor sulphides noted												
94.5	95.5	inclusion of garnet-mica gneiss												
95.5	113.0	gradual increase in sulphidization												
113.0	115.0	massive rock only mildly sheared												
	125.5	End of Hole												

NOTE: CORE delivered to this office by Arthur E. Laudenslager, Jr. of 176 Louvain Dr
Kensington N.Y. 14223 for logging and recording.

Drilled By C. Mortimer
555 Burnhamthorpe rd.
Mississauga, Ontario



Logged By B.W. Chechak, B.Sc., Eng.
CONSULTING GEOLOGIST

B.W. Chechak

RM

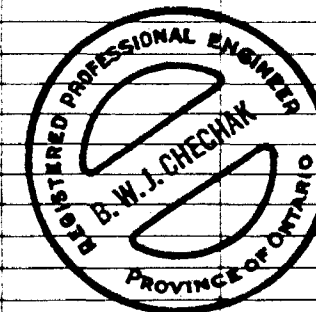
DIAMOND DRILL HOLE RECORD — IRON CITY MINE

ME&EC-2

Hole No. 70-1

Sheet No. 2

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE		EXTENSION	
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.
		Hole deepened										
125.5	165.5	<u>Hornblende - mica Schist</u> scattered minor pyrrhotite, blebs of chalcopyrite noted										
125.5	177.0	local magnetite concentrations throughout see especially 194.0-200.0 . this section should be split assayed to determine possible grade hole to hole .										
145.5	177.0	<u>Garnet - mica Gneiss</u> liberation 50 degrees to core . pinkish red garnets abundant										
177.0	219.0	<u>Hornblende - mica Schist</u> scattered minor pyrrhotite, blebs of chalcopyrite noted recrystallized hornblende up to 1/2" in diameter metacrysts										
187.0	219.0	local magnetite concentrations throughout see especially 194.0-200.0 . this section should be split assayed to determine possible grade hole to hole .										
219.0	225.0	<u>Garnet - mica Gneiss</u> scattered quartz veinlets esp. 230.0- 60 degrees to core ; 232.0-234.0 ; and @ 237.0 ; 241.0 ; 244.0 .										
265.0	275.0	many quartz veins 50 degrees to core 208.0 fract red and/or faulted 10 degrees to core .										
277.0	284.0	<u>Hornblende - mica Gneiss</u>										
		End of hole										



B. W. J. Chechak

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)
	From	To		
1-1-1	14	25	11'	22.4%
1-1-2	25	36	11'	31.4
1-1-3	44	56	12'	29.0
1-1-4	56	68	12'	25.7
1-1-5	68	75	7'	31.7
1-1-6	75	87.5	12' 6"	28.4
1-1-7	87.5	100	12' 6"	31.4
1-1-8	100	112.5	12' 6"	22.9
1-1-9	112.5	125	12' 6"	26.0
1-1-10	125	136.5	11' 6"	18.6
1-1-11	145.3	154.4	9' 1"	31.7
			123' 7"	26.95% Weighted Average

DIAMOND DRILL HOLE RECORD

ME&EC-1

IRON CITY MINES LIMITED

Started October 2, 1971
 Completed October 14, 1971
 Township Parham
 Lat. _____ Dep. _____

Purpose to explore iron ore zone
 Depth 214.5 Feet
 Claim 57414
 Az. 90 degrees El. 9000 pm

Hole No. 71-1
 Sheet No. I
 Group Londonizer Zone _____
 Dips 45 degrees Collar _____

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE		EXTENSION	
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.
0.0	14.0	Caseins										
14.0	16.0	quartz-mica schist (mica-quartz schist) scattered pyrrhotite mineralization; - 15.5 / 1/2" vein of pyrrhotite 75 degrees to core										
16.0	17.3	Garnet-mica Gneiss										
17.3	35.8	quartz-mica schist less than 4% pyrrhotite throughout, considerable see 21.0-22.0										
35.8	44.4	Garnet-mica Gneiss contacts 60 degrees to core										
44.4	131.0	quartz-mica schist 5-7% pyrrhotite mineralization throughout										
68.0	75.0	bands of magnetite 70 degrees to core - perhaps less than 5%										
76.0	88.0	as above										
88.0	131.0	light to sparse pyrrhotite mineralization, lincation 70 degrees to core.										
131.0	145.5	Garnet-mica Gneiss contacts 70 degrees to core - typical mineral assemblage.										
145.5	154.3	Quartz-mica schist minor pyrrhotite and some magnetite - see 150.5 to 154.3										
154.3	214.5	Garnet-mica Gneiss scattered quartz veins, whitish to milky generally 60 degrees to core										
158.0	162.5	lost core @ 170.0-1" quartz vein 60 degrees to core.										
	214.5	End of Hole										



Drilled By Charles Mortimer
R.R. # 2, Killworthy, Ontario

Logged By B.W. Chechak, B.Sc., P.Eng.
CONSULTING GEOLOGIST

B. W. Chechak

214.5

70

1957

D.S.N. #71-2

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)
	From	To		
71-2-7	12.5	16'3"	3' 9"	27.2%
71-2-8	23'9"	37'6"	13' 3"	28.5
71-2-9	37'6"	50'	12' 6"	32.0
71-2-10	50'	62'6"	12' 6"	25.0
XXXXXX	62'6"	84'		
71-2-11	84'	100'	16'	29.8
71-2-12	100'	112'6"	12' 6"	22.7
71-2-13	112'6"	119'2"	6' 8"	24.5
71-2-14	127'2"	130'6"	3' 4"	25.5
71-2-15	161'6"	179'9"	18' 3"	24.0
71-2-1	179'9"	185'	5' 3"	29.2
71-2-2	185'	190'	5'	29.1
71-2-3	190'	193'7"	3' 7"	32.8
71-2-16	193'7"	197'	3' 5"	25.5
	197'	197'6"	lost core	
	197'6"	198'	6"	
71-2-17	225'	232'6"	7' 6"	21.8
71-2-18	239'	250'	11'	24.4
71-2-4	260.5'	270'	3' 9"	32.1
	261'3"	267'	lost core	
71-2-5	270'	275'	5'	31.9
71-2-6	275'	280'10"	5' 10"	37.0
71-2-19	283'6"	295'	11' 6"	36.4
71-2-20	302'8"	309'3"	4' 9"	24.1
	302'11"	304'9"	lost core	
71-2-21	318'6"	326'9"	8' 3"	13.2
71-2-22	372'6"	377'6"	5'	11.5
			179' 1"	27.26% Weighted Average

Not assayed - about same magnitude as 71-2-10

201 0299

DIAMOND DRILL HOLE RECORD - 1 1/2 IN. DIAMETER

Started October 15th, 1971
Completed October 25th, 1971
Township
Lat. 30° Dep. 100

Purpose to explore iron ore zone
Depth 49 Feet
Claim 57414
Az. 90 El. 9000
Group
Dips Collar 63 Zone

Hole No. 21-2
Sheet No. 1

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION					
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.		
0.0	12.5													
0.5	14.0	quartz-sericite schist												
12.0	24.0	Garnet Gneiss - much biotite Garnet gneiss generally small grains to 1/8" in diameter, minor magnetite concretions, lamination generally 75 degrees to core. 23.5 1/4" of pyrrhotite 15 degrees to core.												
24.0	54.5	quartz-sericite schist (mic schist) 3% pyrrhotite throughout, lamination 70 degrees to core less than 1% magnetite as stringers 70 degrees to core												
54.5	65.5	Garnet Gneiss much micaceous as to t indeed may be phase of above												
65.5	68.5	quartz-sericite schist												
68.5	81.5	Garnet-mica Gneiss												
81.5	118.0	quartz-mica schist some iron path of quartz scattered magnetite stringlets												
97.0	94.5	faulted 10 degrees to core												
97.5	97.5	faulted & magnetite stringers 75 degrees to core												
97.0	92.0	fault 10 degrees to core												
92.0	112.0													
95.0	112.0													
112.0	115.0													
115.0	127.0	Garnet mica Gneiss scattered quartz & veins 70 degrees to core.												
127.0	149.0	Garnet-mica schist scattered pyrrhotite & minor chalcopyrite, lamination 70 degrees to core												
149.0	151.5	Garnet-mica schist fine garnet xls 1/8" - passed into the above												
151.5	160.0	much chlorite or sericite - minor garnets												

Drilled By Charles Hartner
Millworthy, Ontario
 2

Logged By

Be... ..

201-0100

RD

DIAMOND DRILL HOLE RECORD — 1 OF 2

ME&EC-2

Hole No. 71-2
Sheet No. ?

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE		EXTENSION	
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.
167.5	168.0	<u>quartz-mica schist</u> up to 4% pyrrhotite and minor magnetite - lower contact plunges of lamination to 10 degrees to core. - minor iron silicate etc.										
168.0	170.0	<u>Garnet-mica Gneiss</u> some inclusions of above - see 167.0-168.0; 169.0-170.0; 171.5-172.5; 173.0-173.5.										
170.0	170.4	<u>massive magnetite</u>										
171.3	172.7	up to 7% magnetite										
172.0	173.5	<u>quartz-mica schist</u> some inclusions of above - important magnetite concentrations see above lamination 55 to 60 degrees to core, massive magnetite from 191.0-191.2										
173.5	197.0	shattered 10 degrees to core										
197.5	217.5	<u>Hornblende-mica schist</u> some chloritic deposition - lamination 75 degrees to core										
197.0	197.5	lost core										
197.0	202.0	lost core										
211.0	212.5	lost core										
215.5	216.0	lost core										
217.5	233.0	<u>quartz-mica schist</u> up 214.0-1" quartz 60 degrees to core. minor magnetite concentration near lower contact.										
233.0	239.0	<u>Garnet-mica (Schist) Gneiss</u> generally fine grained										
239.0	257.0	<u>quartz-mica schist</u> minor magnetite throughout										
245.5	247.0	inclined 10 degrees to core - light chloritic deposition										
257.0	260.5	<u>Garnet-mica Gneiss</u> small garnet up to 1/8" in diameter										
260.5	260.8	<u>quartz-mica schist</u>										
260.5	261.2	7% magnetite										
261.2	267.0	lost core										
267.0	280.8	band of iron 15% lamination 70 degrees to core										
267.0	267.5	massive magnetite										
280.8	285.4	<u>Garnet-mica Gneiss</u>										
285.4	296.4	<u>quartz-mica schist</u> 15% magnetite to 295.0 diminishing										
296.4	302.7	<u>Garnet-mica Gneiss</u>										

D.R. 1001

R.R.

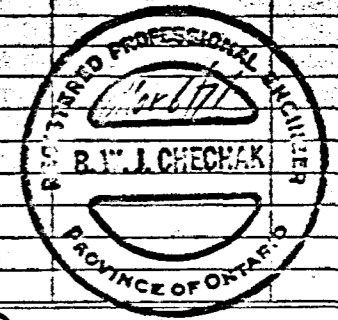
[Handwritten signature]

DIAMOND DRILL HOLE RECORD — 1" DIAM. CORE, 100' DEEP

MCC-2

Hole No. 71-2
Sheet No. 3

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION				
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.	
302.7	302.5	unconformable section											
302.7	302.3	100% core											
302.5	312.5	Biogenic limestone											
		contains white but could be a photo of the above formation											
312.5	350.2	unconformable section											
		contains 5% pyrrhotite and magnetite throughout - some inclusions of above limestone (60 degrees to core - some silicified sections of light color; sections predominantly micaceous)											
337.2	337.5	100% core											
347.5	347.3	100% core											
350.2	373.0	Biogenic limestone											
		contains considerable MnS mica locally - limestone 60 degrees to core											
373.0	385.5	Biogenic limestone											
382.0	389.0	100% core											
385.5	405.0	Biogenic limestone											
288.5	287.0	100% core											
289.2	290.5	100% core											
	403.0	END OF HOLE											
NOTE: All core delivered to this office by Mr. A. Lenzelager for logging - also hole 171-1.													



R. J. Chechak

SHEET
1

D.D.N. #71-3

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)
	From	To		
71-3-2	25'	35'	10'	32.8%
71-3-3	35'	45'	10'	30.8
71-3-4	45'	50'	5'	32.0
71-3-5	50'	57'6"	7' 6"	33.1
71-3-6	57' 6"	62'6"	5'	29.0
71-3-7	62' 6"	75'	12' 6"	19.6
71-3-8	75'	87'6"	12' 6"	15.0
71-3-9	87' 6"	100'	12' 6"	25.5
71-3-10	100'	112'6"	12' 6"	28.3
71-3-11	112' 6"	125'	12' 6"	26.0
71-3-12	125'	137'6"	12' 6"	29.4
71-3-13	137' 6"	150'	12' 6"	23.7
71-3-14	150'	162'6"	12' 6"	28.4
71-3-15	162' 6"	170'6"	8'	27.5
71-3-16	170' 6"	187'6"	17'	30.8
71-3-17	187' 6"	200'	12' 6"	24.5
71-3-18	200'	205'	5'	24.1
71-3-19	205'	215'	10'	26.5
71-3-20	220'	225'	5'	28.5
71-3-21	225'	230'9"	5' 9"	36.8
71-3-22	234' 6"	236'6"	2'	33.2
71-3-23	236' 6"	241'	4' 6"	31.1
71-3-24	241'	245'6"	4' 6"	21.6
71-3-25	245' 6"	250'	4' 6"	28.2
	250'	257'3"	7' 3"	21.7
			223' 6"	26.91% Weighted Average

201 203

DIAMOND DRILL HOLE RECORD — IRON ORE MINES LIMITED

AM 10-1

Started October 26th, 1971

Purpose To explore iron ore zone

Hole No. 71-3

Completed November 2nd, 1971

Depth 305.0 Feet

Sheet No. 1

Township Parkman

Claim T-5741A

Group Lundenslager

Zone _____

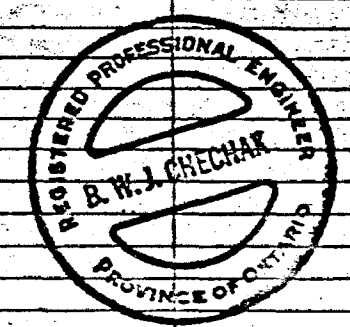
Lat. See Plan Dep. also

Az. 50 degrees

El. 9000 RLL

Dips -Collar -45 degrees

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION				
From	To								Cl. x W.	Az. x W.	Ag. x W.	x W.	
0.0	8.0	Casing											
8.0	231.5	Quartz-mica schist											
		generally up to 5% pyrrhotite and some magnetite, lincation 60 degrees to core.											
		↳ 17.0 Fault 10 degrees to core											
8.0	9.4	lost core											
27.0	50.0	scattered magnetite stringers up to 1/16 inch -40 degrees to core											
50.0	70.0	recrystallized amphibolitic up to 10% magnetite and some pyrrhotite throughout											
61.5	70.0	quartz 60 degrees to core											
70.0	92.5	small garnets noted 5-7% magnetite and minor pyrrhotite.											
105.0	105.5	garnetiferous nodule											
105.5	231.5	up to 5-6% pyrrhotite throughout											
125.0	137.0	somewhat increased magnetite dissemination 40 degrees to core.											
167.0	175.0	scattered magnetite stringers up to 1/8 inch wide 50 degrees to core.											
179.0	185.0	as above											
196.0	196.2												
	196.1	stringer of massive magnetite 30 degrees to core.											
200.0	214.0	as 167.0-175.0											
214.0	223.0	small garnets noted											
231.5	235.5	Garnet-mica gneiss											
		lineation 45 degrees to core											
235.5	241.0	Quartz-mica schist											
236.5	241.0	massive magnetite											
241.0	257.0	Garnet-mica gneiss											
		generally small crystals of garnet, inclusions of quartz mica schist											
247.5	248.7	mica schist											
257.0	261.0	Biotite schist											
261.0	265.0	Quartz-mica schist											
		↳ 257.5-2 inch quartz vein 30 degrees to core.											
262.5	263.5	biotite schist inclusion											



Drilled By Charles Kortimer, R.M. # 2, Killworthy, Ontario

Logged By B.W. Chechar, B.Sc., P. Eng.
CONSULTING GEOLOGIST

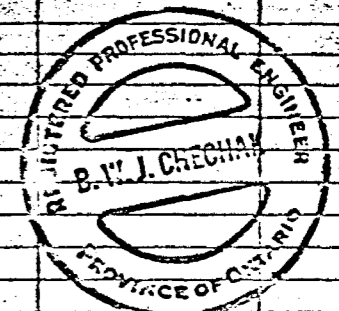
B. W. Chechar

DIAMOND DRILL HOLE RECORD — IRON CITY MINES LIMITED

M3010-2

Hole No. 72-3
 Sheet No. 2

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION					
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.		
265.0	279.5	<u>Nico Schist</u>												
		mainly biotite - some bands of the above												
271.0	275.0	much hornblende												
275.0	279.5	lost core												
279.5	285.0	<u>Quartz-nico schist</u>												
280.5	283.5	lost core												
285.0	302.5	<u>Hornblende biotite schist</u>												
		heavily metamorphosed - some magnetite												
294.5	302.5	high content of carbonaceous material may be a phase of recrystallized limestone - check for correlation with previous intersections in prior hole.												
302.5	305.0	<u>Quartz-nico schist</u>												
		minor amounts of nico												
	305.0	End of Hole												
		NOTE : Core delivered to this office for logging by Arthur Rindensleger.												



B. W. J. Crechman

70007
71-4-17

D.S.N. #71-4

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)
	From	To		
71-4-1	12'6"	17'6"	5'	21.0%
71-4-2	17'6"	22'6"	5'	18.0
71-4-7	22'6"	27'6"	5'	23.6
71-4-3	27'6"	32'4"	4' 10"	26.4
71-4-8	32'4"	42'	9' 8"	29.3
71-4-9	42'	50'	7' 9"	27.6
71-4-4	44'9"	45'	3"	
71-4-5	50'	55'	5'	24.5
71-4-10	55'	60'	5'	25.1
71-4-11	60'	65'	5'	24.7
71-4-6	65'	70'	5'	29.2
71-4-12	70'	75'	5'	30.2
71-4-13	75'	87'6"	12' 6"	30.8
71-4-14	87'6"	100'	12' 6"	29.8
71-4-15	100'	112'6"	12' 6"	30.5
	112'6"	125'	12' 6"	}
	125'6"	137'6"	12' 6"	
	137'6"	150'	12' 6"	
71-4-16	150'	162'6"	12' 6"	29.9
71-4-17	162'6"	175'	12' 6"	32.4
			124' 9"	28.25% Weighted Average

ofc. sample

*Spectrographic Analysis
Report # 111-0018
Technical Services*

same magnetism as 100' - 112'6"

2010306

DIAMOND DRILL HOLE RECORD — IRON CITY MINES LIMITED

MS210-1

Started November 3, 1971

Purpose To explore iron ore and sulphide zone.

Hole No. 71 - 4

Completed November 7th, 1971

Depth 175 Feet

Sheet No. 1

Township Parkman

Claim 5-5741A

Group Londenlager

Zone

Lat See Plan Dep. also

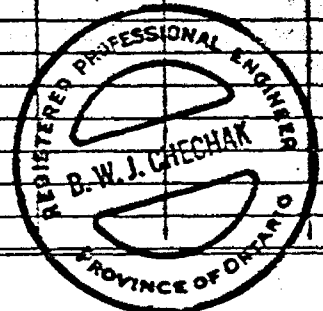
Az 175 degrees

El 9000 p.c.m.

Dips - Collar = 45 degrees

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION				
From	To								Cu x W.	Au x W.	Ag x W.	x W.	
0.0	12.5	Casing											
12.5	175.0	Quartzite schist											
12.5	32.4	40 % pyrrhotite, lineation 40 degrees to core											
		at 23.0 3 inch vein of massive pyrrhotite 40 degrees to core.											
32.4	42.0	10 % magnetite as dissemination											
42.0	46.5	40 % pyrrhotite											
46.5	47.5	minor pyrrhotite											
47.5	59.5	massive pyrrhotite - test for nickel etc.											
59.5	61.5	30 % pyrrhotite - lineation 45 degrees to core											
63.0	70.0	50 % pyrrhotite											
94.0	95.0	faulted 10 degrees to core											
110.0	119.3	recrystallized amphibolite											
119.3	156.0	7 % pyrrhotite and some pyrite.											
		at 129.0 - 1/2 inch vein of pyrrhotite											
156.0	175.0	scattered stringers up to 1/8 inch wide of magnetite 30 degrees to core - 7 %											
	175.0	End of Hole											

NOTE: Core delivered to this office for logging by A. Londenlager.



Drilled By Charles Mortimer, B.R. # 2
Killworthy, Ontario

Logged By B.W. Chechak, B.Sc., P. Eng.
CONSULTING GEOLOGIST

B. W. Chechak

ASSAY
Sheet

D.D.H.#71-5

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)
	From	To		
-5-1	17' 6"	24'	6' 6"	20.8%
-5-2	24'	30'	6'	22.6
- 3	30'	37' 6"	7' 6"	21.9
-5-9	37' 6"	47' 6"	10'	22.6
-5-10	47' 6"	54' 6"	7'	24.2
-5-3	59' 4"	60'	8"	38.4
-5-11	60'	69' 6"	9' 6"	27.0
-5-12	69' 6"	75'	5' 6"	29.6
-5-13	75'	86'	11'	25.8
-5-4	86'	90'	4'	32.0
-5-5	90'	95'	5'	32.4
-5-6	95'	100'	5'	32.2
-5-7	100'	104' 6"	4' 6"	30.3
-5-14	104' 6"	112' 6"	8'	27.0
			90' 2"	26.25% Weighted Average

16

2010206

DIAMOND DRILL HOLE RECORD — IRON CITY MINES LIMITED

Started November 8th, 1971

Purpose To explore iron ore and sulphide zone

Hole No. 71-5

Completed November 12th, 1971

Depth 122.5 feet Feet

Sheet No. 1

Township Parkman

Claim T-57414 Group Laudenslager

Zone _____

Lat. See plan Dep. also

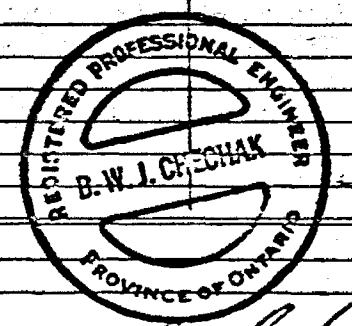
Az. E15 degrees El. 9000 p.d. Dips -Collar -45 degrees
315

FOOTAGE		Description	Sample No.	Width Feet	Accum. Width	% Cu.	Ozs. Au.	Ozs. Ag.	ACCUMULATIVE EXTENSION				
From	To								Cu. x W.	Au. x W.	Ag. x W.	x W.	
0.0	15.0	Casing											
15.0	104.5	Quartz-mica schist											
15.0	17.5	5% pyrrhotite, lineation 40 degrees to core, brown gray											
17.5	57.0	55-60% pyrrhotite, minor pyrite - test for nickel & associated minerals											
36.5	37.5	faulted 10 degrees to core some chlorite along											
41.0	42.0	included quartz and some pyrite contacts 25 degrees to core.											
51.5	51.8	fault 10 degrees to core											
54.5	57.0	lost core											
57.0	60.0	50-55% pyrrhotite											
60.0	69.5	recrystallized amphibolitic 7% disseminated magnetite											
60.0	60.5	faulted 10 degrees to core											
65.0	66.4	lost core											
66.4	67.5	similar to 60.0-69.5											
67.5	69.5	lost core											
69.5	75.0	7-10% magnetite as disseminations - some pyrrhotite											
75.0	86.0	some magnetite - mainly pyrrhotite up to 5%											
86.0	104.5	70% pyrrhotite, some chlorite lineation 25 to 30 degrees to core. -Test for nickel etc.											
104.5	122.5	Hornblende mica schist											
		5% pyrrhotite and up to 6% magnetite as disseminations											
	122.5	End of hole											

NOTE : All core delivered here to this office for logging by Arthur Laudenslager.

Drilled By Charles Mortimer, R.R. # 2, Killworthy, Ont..

Logged By B.W. Chechak, B.Sc., P. Eng.
 CONSULTING GEOLOGIST



B. W. Chechak

LABORATORY AND RESEARCH BRANCH
 DEPARTMENT OF MINES AND NORTHERN AFFAIRS
 77 GRENVILLE STREET, 11th FLOOR
 TORONTO 181, ONTARIO



REPORT NUMBER

C 16479

LABORATORY REPORT

DATE August 28, 1972

Telephone: 365-1337

ISSUED TO: Iron City Mines Ltd., 555 Burnhamthorpe Rd., Etobicoke, Ontario.

Sample #	Iron (Fe) -Soluble in HCl	Sample #	Iron (Fe) Sol.in HCl
70-1-2	10.1 %	71-1-10	7.48%
70-1-3	10.4	71-1-11	13.6
70-1-4	16.7	71-2-7	12.6
70-1-5	16.7	71-2-8	8.25
70-1-6	7.92	71-2-9	12.6
70-1-7	6.50	71-2-10	6.5
70-1-8	16.0	71-2-11	11.3
70-1-9	8.77	71-2-12	8.45
70-1-10	18.6	71-2-14	10.2
70-1-11	9.42	71-2-15	9.97
70-1-12	11.5	71-2-16	10.1
70-1-13	24.0	71-2-17	8.02
70-1-14	22.0	71-2-18	8.79
70-1-15	13.4	71-2-19	24.6
71-1-1	9.10	71-2-20	12.8
71-1-2	14.3	71-2-21	5.75
71-1-3	9.22	71-2-22	9.00
71-1-4	9.22	71-3-2	23.1
71-1-5	18.6	71-3-3	16.5
71-1-6	9.10	71-3-4	13.9
71-1-7	13.9	71-3-5	16.9
71-1-8	7.48	71-3-6	6.95
71-1-9	11.5	71-3-7	5.95
Fees Received		71-3-8	5.65
		71-3-9	6.82

48

see separate report

D.A. Moddle
 (D.A. Moddle, P. Eng.)

DIRECTOR

Except by special permission, reproduction of these results must include any qualifying remarks made by this department with reference to any sample.

NY

201 0281

LABORATORY AND RESEARCH BRANCH
DEPARTMENT OF MINES AND NORTHERN AFFAIRS
77 GRENVILLE STREET, 11th FLOOR
TORONTO 181, ONTARIO



Attach to
REPORT NUMBER

C 16479

LABORATORY REPORT

DATE August 31, 1972

Telephone: 365-1337

ISSUED TO: Iron City Mines Ltd., 555 Burnhamthorpe Road, Etobicoke, Ontario

Sample #71-3-9 omitted on
previous report, C16479

<u>Sample No.</u>	<u>Iron (Fe) - Soluble in HCl</u>
71-3-9	6.82%

Fees Received

Inv. B6131

D.A. Moddle (D.A. Moddle, P. Eng.)

DIRECTOR

Except by special permission, reproduction of these results must include any
qualifying remarks made by this department with reference to any sample.

201 0292

Issued to: Iron City Mines Ltd., 555 Burnhamthorpe Rd., Etobicoke, Ontario.

Sample #	Iron (Fe) -Sol. in HCl	Sample #	Iron (Fe) -Sol. in HCl
71-3-10	6.40	71-2-1	15.4 %
71-3-11	7.05	71-2-2	14.4
71-3-12	8.02	71-2-3	19.0
71-3-13	6.17	71-2-4	26.6
71-3-14	7.05	71-2-5	24.0
71-3-15	7.49	71-2-6	29.3
71-3-16	15.7	<u>71-3-1</u>	22.4
71-3-17	7.26	71-4-1	16.3
71-3-18	6.50	71-4-2	14.4
71-3-19	9.97	71-4-3	21.9
71-3-20	8.24	71-4-5	10.5
71-3-21	15.5	71-4-6	22.0
71-3-22	14.2	<u>71-5-1</u>	17.1
71-3-23	10.5	71-5-2	18.6
71-3-24	18.2	71-5-3	32.4
<u>71-3-25</u>	12.0	71-5-4	24.8
71-4-7	19.6	71-5-5	27.4
71-4-8	9.76	71-5-7	20.8
71-4-9	15.0	<u>71-4-16</u>	16.0
71-4-10	12.2	71-4-17	13.4
71-4-11	15.7	<u>71-5-8</u>	13.3
71-4-12	9.42	71-5-9	17.4
71-4-13	11.5	71-5-10	17.4
71-4-14	14.6	71-5-11	9.44
71-4-15	12.0	71-5-12	9.75
		71-5-13	11.0
		71-5-14	7.92
		71-5-6	26.0

Fees Received

18 coupons, card #2236

Invoice #B 6131

48
 52
 101 samples

D.A. Moddle
(D.A. Moddle, P. Eng.)....
 Director

201 0293

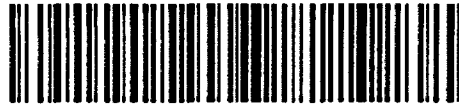
7K2

1947

D.S.X. #70-1

SAMPLE #	FOOTAGE		Sample Length	Iron (Fe)	
	From	To			
-1-1	36.5	40	3' 6"		spectographic
-1-2	40	50	10'	28.8%	
-1-3	50	58	8'	28.9	
-1-4	66' 6"	75	8' 6"	32.7	
-1-5	75	87.5	12' 6"	31.9 ⁰	
-1-6	87.5	100	12' 6"	26.2	
-1-7	100	112.5	12' 6"	23.7	
-1-8	112.5	125	12' 6"	29.7	
-1-9	125	137.5	12' 6"	28.2	
-1-10	137.5	150	12' 6"	32.1	
-1-11	150	166' 4"	16' 4"	22.9	
-1-12	175.5	187.5	12'	29.8	
-1-13	187.5	200	12' 6"	39.2	
-1-14	200	212.5	12' 6"	38.7	
-1-15	212.5	219	6' 6"	29.6	
			161' 4"	30.02% Weighted Average	

201 224



TECHNICAL ASSESSMENT WORK CREDITS

Recorder Holder Iron City Mines Limited
Township or Area Parkman Township

Type of Survey and number of Assessment Days Credits per claim

ASSAYING
- Diamond Drilling -
Location of (6) Drill Holes;
Mining Claim - T.57414
Amount expended on assaying (101) core samples = \$303.00
Total assessment days credit allowed = 20.2
The above mining claim may be grouped under Section 85 (6) for the purposes of recording the work credits of 20.2 days.
Leo Bennis
Approved - October 20, 1972

GEOPHYSICAL

Electromagneticdays
Magnetometerdays
Radiometricdays
Induced Polarizationdays
SECTION 86 (18, 19 & 20) see across

GEOLOGICAL.....days

GEOCHEMICAL.....days

Man days Airborne
Special Provision Ground

NOTICE OF INTENT TO BE ISSUED

- Credits have been reduced because of partial coverage of claims.
- Credits have been reduced because of corrections to work dates and figures of applicant.
- NO CREDITS have been allowed for the following mining claims as they were not sufficiently covered by the survey:

The Mining Recorder may reduce the above credits if necessary in order that the total number of approved assessment days recorded on each claim does not exceed the maximum allowed as follows: Geophysical - 80; Geological - 40; Geochemical - 40;

(3A)

101 0280

THE TOWNSHIP
OF

PRESTON

DISTRICT OF
NIPISSING

LARDER LAKE
MINING DIVISION

SCALE: 1-INCH = 40 CHAINS



Rt

KINDLY FORWARD REMITTANCE
 TO THE DEPARTMENT OF MINES
 ROOM 1412 EAST BLOCK,
 PARLIAMENT BUILDINGS,
 TORONTO 2, ONTARIO



ONTARIO
 DEPARTMENT OF MINES
 ACCOUNTS

PARLIAMENT BUILDINGS
 TORONTO 2, ONTARIO

B 6131

INVOICE

DATE August 28, 1972

Iron City Mines Ltd.,
 555 Burnhamthorpe Rd.,
 Etobicoke, Ontario.

PARTICULARS	TAX EXEMPT	TAXABLE
/Re- Certificate #C16479		
83- Iron Soluble @ \$3.00ea.	\$249.00	
AMOUNT TAXABLE		
RETAIL SALES TAX		
AMOUNT TAX EXEMPT		
TOTAL		\$249.00

KINDLY RETURN DUPLICATE OF THIS
 INVOICE WITH YOUR REMITTANCE

511

201 0279



MINISTRY OF NATURAL RESOURCES

PARLIAMENT BUILDINGS, TORONTO 182, CANADA

HEAD OFFICE CASH RECEIPT

41-20

ONTARIO

DATE Sept. 20/72 DISTRICT

ck

AMOUNT
249.00

RECEIVED FROM

IRON CITY MINES LTD.
555 Burnhamthorpe Rd.,
ETOBICOKE, ONT.

Fees, lic. & permits-Mines Assay fees as per invoice
B 6131.

ON ACCOUNT OF

el

A 03125

THIS IS AN OFFICIAL RECEIPT FOR THE AMOUNT SHOWN BY THE CASH REGISTER IMPRINT.
ENQUIRIES SHOULD BE REFERRED TO DIRECTOR, FINANCIAL MANAGEMENT BRANCH

SEP 21 72 9 290454/1***249.00

*83
18
101 samples assayed*

SP

201 0378