

001354



Government of Canada

Gouvernement du Canada

ROUND TRIP MEMORANDUM

NOTE ALLER RETOUR

FROM DE

MINING RECORDER -
MAYO Y.T.

Office of the Supervising Mining Recorder
JUL 10 1980
WHITEHORSE
Yukon Territory

TO A

SUPERVISING MINING RECORDER
WHSE. Y.T.

FILE WITH DB Inham

Subject - Objet

D.D. LOGS. FOR REPRESENTATION FILED SEPT 20, 1982.

ATTACHED ARE A SET OF DRILL LOGS. SUPPLIED BY
PRESIDENT OF SILVER SPRING MINES LTD. UPON ^{MY} REQUEST
TO REPLACE THOSE LOST OR MISPLACED. BY US. TAKEN
FROM GEOLOGIST NOTES AT TIME OF DRILLING.

FOR YOUR FILES.

Signature

[Handwritten Signature]

Date

5 July 80

Reply - Réponse

Q 57302 CERT OF WORK

433743 IRENE No 1 CLAIM ?

106-D-3

7540-21-029-0717

CGSB STANDARD FORM 59

Signature

Date

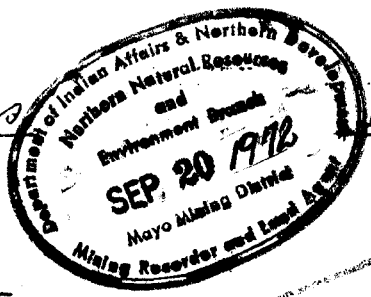
1 ADDRESSEE
DESTINATAIRE

Please add reply - Keep this copy and return No. 2 to originator.
Ajouter la réponse - Garder cet exemplaire et renvoyer le n° 2 à la source.

FORMULE NORMALISÉE 59 DE L'ONGC

09/304

Irene Claims



D.D.H. Section 1 + 00N.

1. D.D. H. - 3.

Sample No.	From	To	Length	oz/Ton Silver	% head	% Zinc
33806	133.0	138.0	5.0	1.18	.71	5.52

1. D.D. H. 4 & 12

D.D.H. Section 2 + 00N

1. D.D. H 4

33797	134.0	139.0	5.0	.16	.07	1.64
33798	139.0	143.0	4.0	42.84	31.6	40.3
33799	143.0	146.0	3.0	5.36	4.05	59.2
33800	146.0	147.0	1.0	.08	.04	7.12
33801	147.0	148.5	1.5	10.48	9.05	19.15
33802	148.5	151.5	3.0	.12	.06	2.00
33803	151.5	154.8	3.3	.33	.40	1.36
33804	154.8	159.0	4.2	.72	.94	3.24
33805	159.0	163.0	4.0	.08	.02	.80

1. D.D. H 12

33842	335.0	345.0	10.0	.22	.02	1.56
33843	345.0 358.6	363.0	4.4	.22	.06	1.44
33844	363.0	365.0	2.0	.20	.08	.26
33845	365.0	368.0	3.0	.24	.03	1.08
33846	368.0	372.0	4.0	.12	Tr	.16

1. D.D. H 5.

D.D.H. Section 3 + 00N

33807	143.0	146.0	3.0	Tr.	Tr.	.02
33808	146.0	148.5	2.5	Tr.	Tr.	.26
33809	148.5	152.5	4.5	.94	Tr.	.14
33810	152.5	153.9	1.4	Tr.	.01	.28
33811	158.0	161.0	3.0	.08	Tr.	.28

Irene Claims

1.D.D.H.6.

D.D.H. Section 4+00N.

Sample No.	From	To	Length	o/z-TON Silver	o/o Lead	o/o Zinc
33812	91.0	98.0	7.0	.04	Tr.	Tr.
33813	121.0	128.0	7.0	Tr.	.01	.02
33814	128.0	135.0	7.0	.02	.04	.10
33815	135.0	141.0	6.0	Tr.	Tr.	Tr.

1.D.D.H.7

33816	133.0	140.0	7.0	Tr.	Tr.	.02
33817	140.0	148.0	8.0	.02	Tr.	.02

1.D.D.H.8

33818	150.0	154.8	4.8	.24	.18	.42
33819	154.8	159.6	4.8	.02	.20	9.06
33820	159.6	163.0	3.4	Tr.	Tr.	1.92

1.D.D.H.9 & 14

1.D.D.H.9	33821	148.5	153.5	5.0	2.20	.03	1.16
	33822	153.5	159.0	5.5	2.56	2.25	5.76
	33823	159.0	162.0	3.0	.36	.07	8.09
	33824	162.0	168.0	6.0	.11	.01	.62

#14. NO Results.

Jrene Claims

1. D. D. H. 11.

Sample No	From	To	Length	oz/Ton Silver	o/o Lead	o/o Zinc
33832	189.0	192.0	3.0	.16	Tr.	1.96
33833	192.0	197.0	5.0	.46	.51	3.12
33834	197.0	201.5	4.5	.36	.22	3.18
33835	201.5	204.0	2.5	1.02	Tr.	1.54
33836	204.0	209.0	5.0	.10	Tr.	.48
33837	209.0	214.0	5.0	.14	Tr.	1.12
33838	214.0	219.0	5.0	.12	Tr.	1.38
33839	219.0	223.0	4.0	.12	.03	3.60
33840	223.0	228.5	5.5	Tr.	.04	3.42
33841	228.5	232.0	3.5	.06	Tr.	.04

1. D. D. H. 10

33825	163.0	167.0	4.0	.56	.88	.90
33826	167.0	171.0	4.0	.46	.15	7.13
33827	171.0	175.5	4.5	.20	.17	3.96
33828	175.5	181.0	5.5	.42	.02	10.5
33829	181.0	186.0	5.0	.48	.05	9.26
33830	186.0	190.0	4.0	.34	.11	4.44
33831	190.0	193.0	3.0	.46	.02	.84

1. D. D. H. 15

33847	148.0	151.0	3.0	.10	Tr.	.52
33848	151.0	154.0	3.0	1.54	3.10	2.70
33849	154.0	158.6	4.6	.18	.08	2.76
33850	158.6	168.0	9.4	.24	.08	1.30
33851	168.	173.0	5.0	.34	.22	2.16
33852	173.0	176.5	2.5	.30	.09	1.76
33853	176.5	179.0	2.5	.12	.10	.62

Inene Claims

I. D. D. H. #1, 2 + 13. -

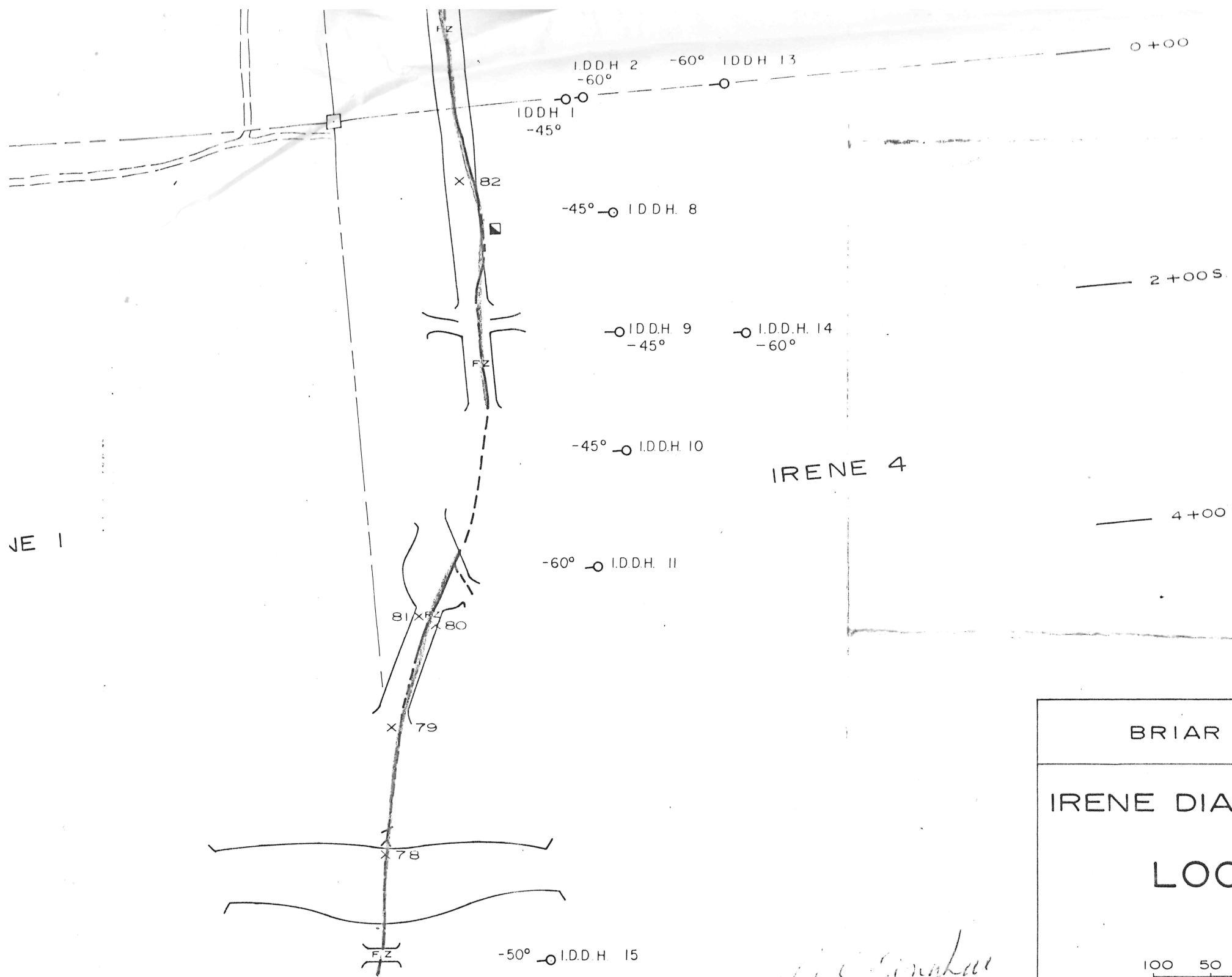
I. D. D. H. 1	Sample No.	From	To	Length	oz. / ton Silver	% Lead	% Zinc
	33780	93.0	98	5.0'	.16	.03	.66
	33781	98.0	103.0	5.0	.16	.02	.40
	33782	103.0	105.8	2.8	.48	.04	1.84
	33783	105.8	110.0	4.2	7.12	9.91	12.4
	33784	110.0	112.8	2.8	6.20	6.67	2.22
	33785	112.8	118.0	5.2	.06	.02	8.54
	33786.	118.0	120.5	2.5	.26	.11	7.08

I. D. D. H. #2.

	33787	117.0	120.0	3.0'	Tr.	.02	1.96
	33788	120.0	123.0	3.0	1.32	1.75	9.39
	33789	123.0	128.0	5.0	.46	.06	5.7
	33790	128.0	133.0	5.0	.32	.09	3.5
	33791	133.0	138.0	5.0	.08	.01	1.52
	33792	138.0	142.0	4.0	Tr.	.01	4.92
	33793	142.0	148.5	6.5	2.42	.41	14.08
	33794	148.5	151.5	3.0	.10	.06	1.18
	33795	151.5	156.0	4.5	.06	.02	1.88.
	33796.	156.0	163.0	7.0	Tr.	.06	4.25

I. D. D. H. 13.

no mineralization



IRENE 4

BRIAR COURT MINES LTD.

IRENE DIAMOND DRILL HOLES

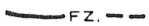

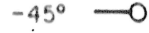





LOCATION PLAN

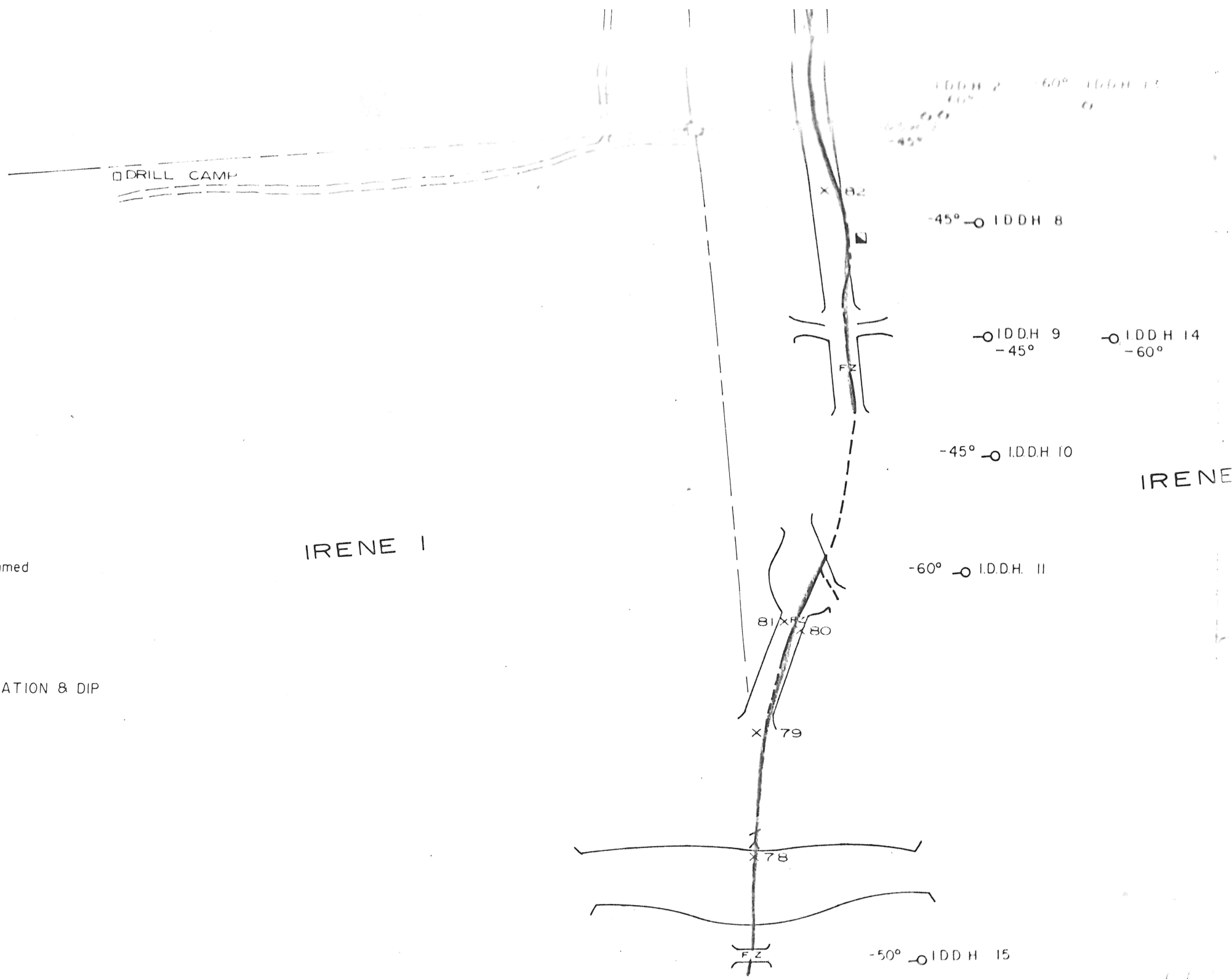
SCALE



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LEGEND

-  FZ. --- FAULT ZONE - Defined, Assumed
-  TRENCH
-  -45° ○ DIAMOND DRILL HOLE LOCATION & DIP
-  SHAFT
-  ADIT (caved)
-  CLAIM LINE
-  CLAIM POST
-  SAMPLE



+00 W

0+00

2+00 E

4+00 E

-45° -○ I.D.D.H 7

-45° -○ I.D.D.H. 6

4+00 N

IRENE 3

-45° -○ I.D.D.H. #5

2+00 N.

-45° -○ I.D.D.H 4

-○ I.D.D.H 12
-60°

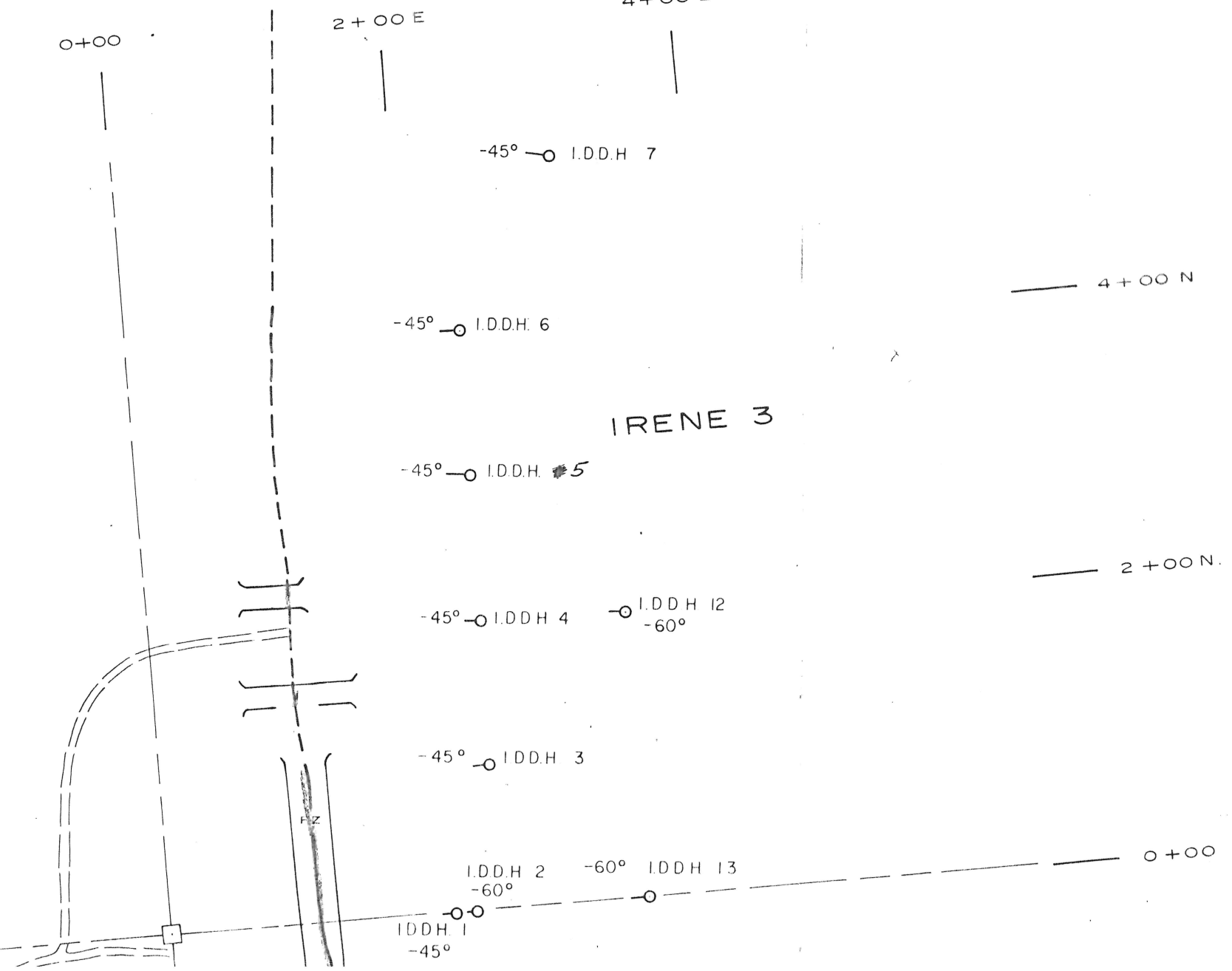
-45° -○ I.D.D.H 3

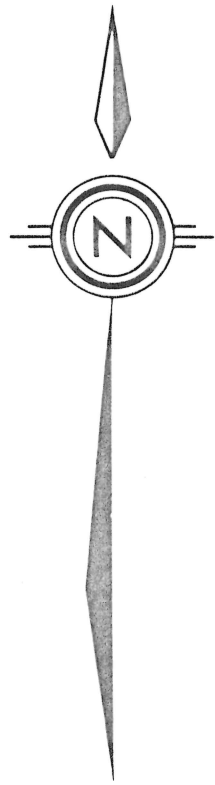
I.D.D.H 2
-60°

-60° I.D.D.H 13

I.D.D.H 1
-45°

0+00





4+00 W.

2+00 W.

0+00

2+00 E

4+00 E

IRENE 2

IRENE 3

-45° - O +DDH 7

-45° - O 1DDH 6

-45° - O 1DDH 5

-45° - O 1DDH 4

- O 1DDH 12
-60°

-45° - O 1DDH 3

1DDH 2
-60°

-60° 1DDH 13

1DDH 1
-45°

