860366

Omini
094D123

TRENCH 1

sample no.	interval(m)	Au(oz/ton)	Ag(oz/ton)	Cu(%)
34018	1.0	.004	.01	.31
34019	1.0	.009	.92	5.57
34020	1.0	.059	.30	.67
34021	1.0	.035	.29	.57
34022	1.0	.008	.11	.23
34023	1.0	.016	.08	.13
34024	.1.0	.221	.08	.22
34025	1.0	.077	.42	6.97
24551	.1	.014	2.52	47.62
56981	1.0	.530	.07	.03
56982	1.0	.159	.08	.13
56983	1.0	.092	.37	1.67
56984	1.0	.048	.04	.06
56985	1.0	.001	.01	.06
56986	1.0	.021	.04	.22
56987	1.0	.001	.01	.01
56988	.15	.278	3.14	17.34
56967	.70	.013	.21	1.45
56968	.15	.063	.37	2.09
27910	gb	.224		.02
24556	gb	.689	.23	.72
107022	gb	.033	.11	.24
56956	1.2	.090	.10	.11
56957	1.0	.062	.26	.12
56958	1.0	.014	.05	.08
56959	1.0	.020	.17	.34
56960	1.0	.009	.04	.09
56961	1.0	.005	.02	.06
56962	1.0	.005	.01	.10
56963	1.0	.005	.01	.14
34037	gb	.108	.38	6.88
24557	gb	.184	.23	.67

HELICOPTER PAD

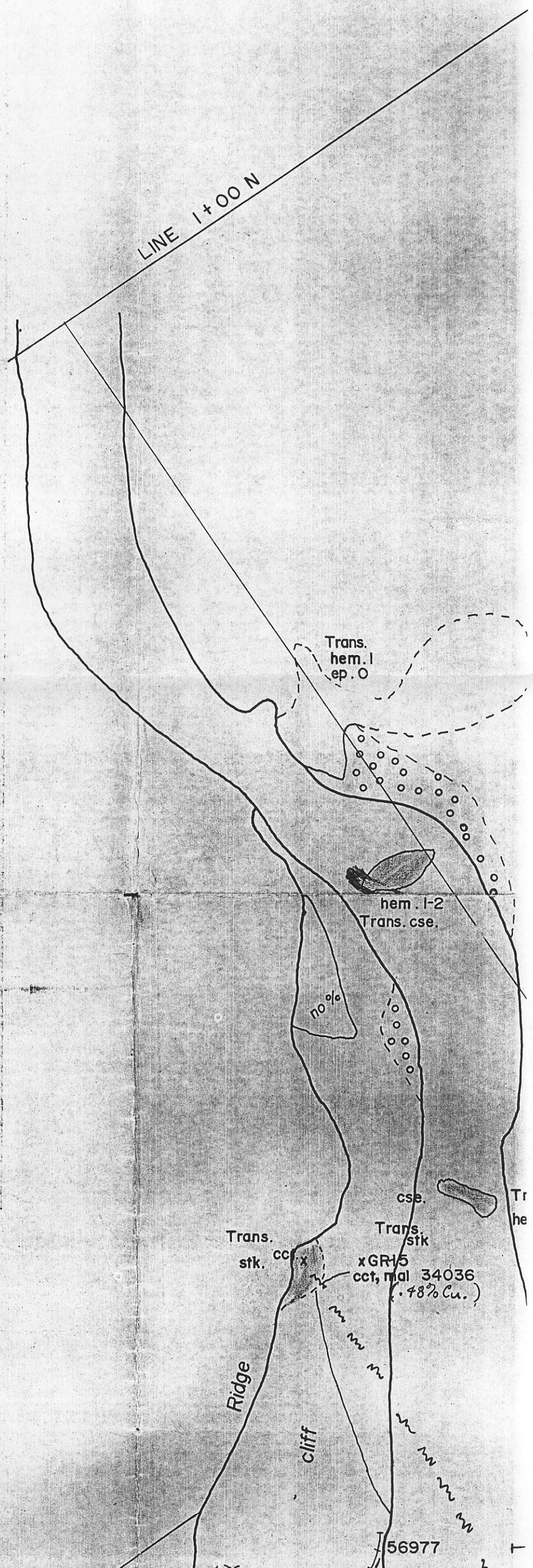
56964	1.0	.002	.12	.20
56965	1.0	.002	.10	.77
56966	1.0	.001	.10	.04
[redacted]	1.0	.003		.42
34038	gb	.001	.11	.26
24552	gb	.002	.13	.55

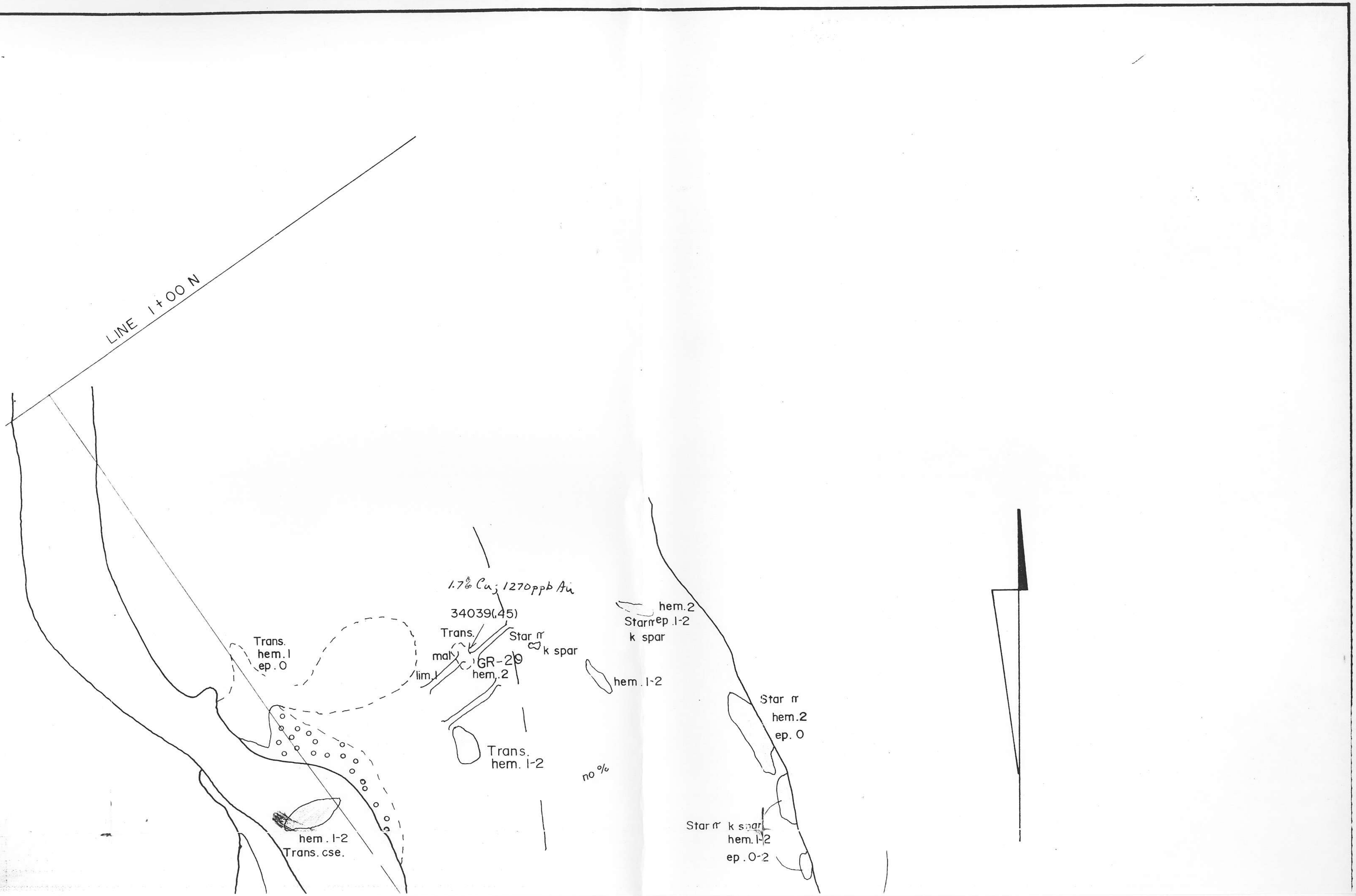
TRENCH 3

24554	gb	.049	.04	
24555	gb	.004	.12	.15
34015	gb	.342	1.82	6.54
34016	gb	.040	.03	.01
56955	1.3	.211	.33	.98
107023	gb	.402	.28	2.24

OTHERS

56969	1.0	.006	.01	.04
56970	1.0	.002	.01	.01
56971	1.0	.001	.04	.01
56973	1.0	.001	.02	.01
56974	1.0	.001	.01	.01
56975	1.0	.001	.04	.01
56976	1.0	.001	.21	.02
56977	1.0	.001	.01	.01
34017	gb	.003	.12	.15
34036	gb	.001	.24	.48
34039	.45	1270(ppb)	4.7(ppm)	1.763





LINE 1+00 N
1.7% Cu; 1270ppb Au
34039(.45)
Trans.
mal
lim.1
GR-29
hem.2
Star π
k spar
Trans.
hem.1
ep.0
hem.2
Star π ep.1-2
k spar
hem.1-2
Trans.
hem.1-2
no %
Star π
hem.2
ep.0
hem.1-2
Trans. cse.
Star π k spar
hem.1-2
ep.0-2

TRENCH [illegible]

sample no.	interval(m)	Au([illegible]/ton)	A[illegible]([illegible]/ton)	[illegible]
34018	1.[illegible]	.[illegible]	.[illegible]	.[illegible]1
34019	[illegible]	.[illegible]9	.[illegible]	[illegible]
34020	[illegible]	.[illegible]9	.30	.[illegible]7
34021	[illegible]	.[illegible]	.79	.[illegible]7
34022	[illegible]	.[illegible]	.11	.[illegible]3
34023	[illegible]	.[illegible]	.26	.13
34024	[illegible]	.[illegible]	.08	.22
34025	[illegible]	[illegible]	.[illegible]2	[illegible].[illegible]7
24551	.[illegible]	.[illegible]	[illegible].[illegible]2	[illegible].[illegible]2
56981	[illegible]	[illegible]	.[illegible]7	.[illegible]3
56982	[illegible]	[illegible]	.09	.13
56983	[illegible]	[illegible]	.[illegible]7	1.[illegible]7
56984	[illegible]	.[illegible]	.[illegible]4	.[illegible]
56985	[illegible]	[illegible]	.[illegible]1	.[illegible]6
56986	[illegible]	[illegible]	.[illegible]	.22
56987	[illegible]	[illegible]	.[illegible]1	.[illegible]1
56988	.[illegible]	.[illegible]	[illegible]	1[illegible].[illegible]
56967	.70	.[illegible]	.21	1.[illegible]5
56968	.[illegible]5	.[illegible]	.[illegible]7	[illegible]
27910	[illegible]	.[illegible]		.[illegible]
24556	[illegible]	.[illegible]	.[illegible]3	.[illegible]2
107[illegible]	[illegible]	.[illegible]	.11	.[illegible]
569[illegible]	[illegible]	.[illegible]	.1[illegible]	.11
569[illegible]7	[illegible]	.[illegible]	.[illegible]6	.[illegible]
56958	[illegible]	.[illegible]	.[illegible]5	.[illegible]
569[illegible]	[illegible]	.[illegible]	.17	.[illegible]4
569[illegible]	[illegible]	.[illegible]	.[illegible]	.[illegible]0
[illegible]	[illegible]	.[illegible]	.[illegible]	.[illegible]6
56962	[illegible]	.[illegible]	.[illegible]1	.10
[illegible]963	[illegible]	.[illegible]5	.[illegible]1	.14
[illegible]	[illegible]	.[illegible]	.[illegible]	[illegible].[illegible]8
[illegible]57	[illegible]	.[illegible]4	.[illegible]	.[illegible]7

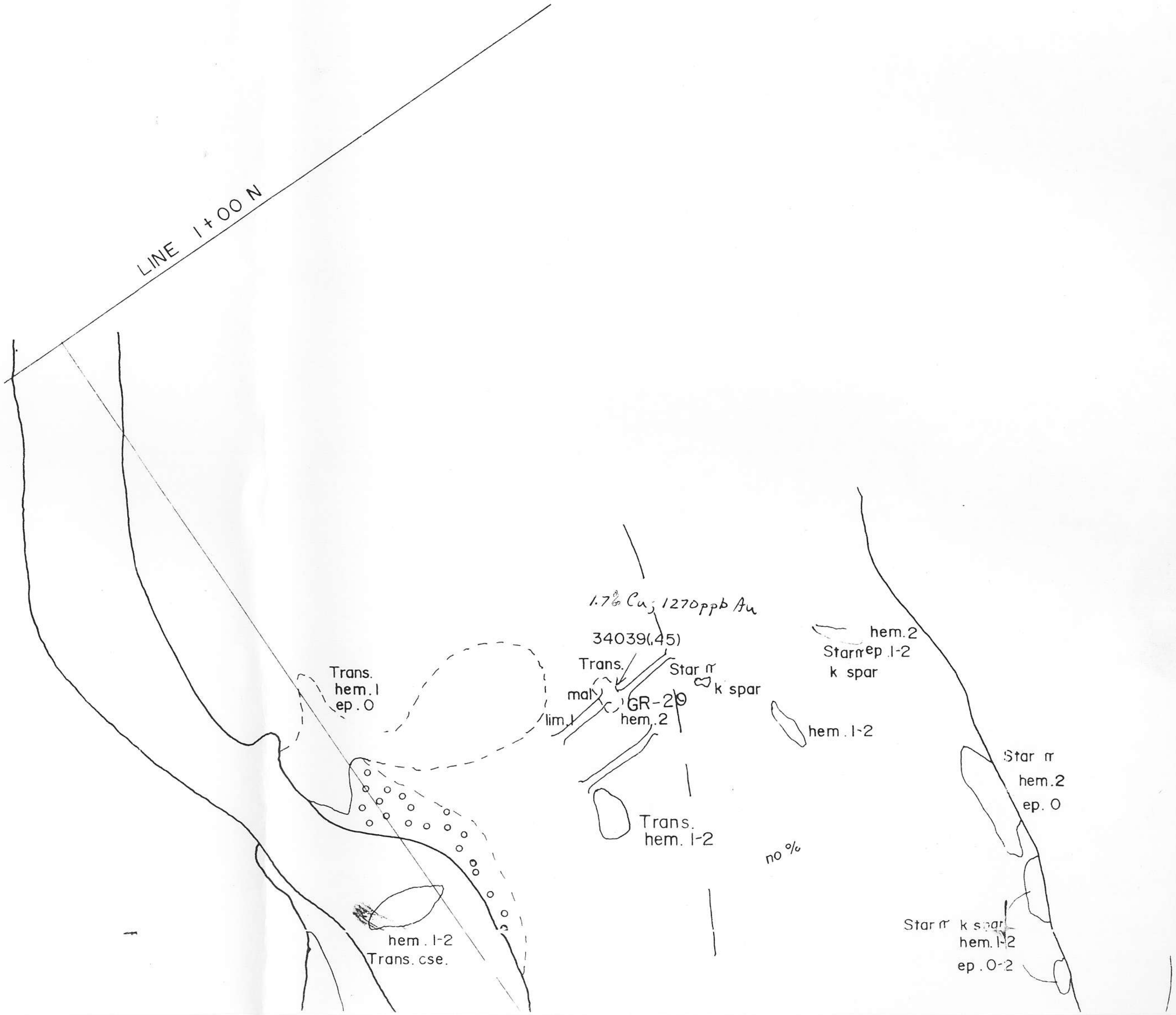
HELICOPTER PAD

56964	[illegible]	.[illegible]	.12	.[illegible]0
[illegible]965	1.[illegible]	.[illegible]	.10	.[illegible]7
[illegible]	1.[illegible]	.[illegible]1	.1[illegible]	.04
[illegible]551	[illegible]	.[illegible]3		1.42
[illegible]	[illegible]	.[illegible]	.11	.[illegible]6
[illegible]	[illegible]	.[illegible]2	.1[illegible]	.[illegible]

TRENCH 3

2[illegible]	[illegible]	.[illegible]9	.[illegible]4	
2[illegible]	[illegible]	.[illegible]4	.12	.15
34015	[illegible]	.[illegible]2	1.32	[illegible].54
[illegible]016	[illegible]	.40	.[illegible]3	.[illegible]1
5[illegible]955	[illegible]	.11	.[illegible]	.[illegible]8
1[illegible]	[illegible]	.[illegible]2	.[illegible]8	[illegible].[illegible]4

OTHERS



hem. 1-2
Trans. cse.
no %
Trans.
hem. 1-2
cse.
Trans.
hem. 1-2
Trans.
stk.
cct. x
Trans.
stk
x GR-15
cct, mal 34036
(.48% Cu.)
Trans.
pr. 1 hem. 1-2
alt. Vol.
chl. 3
34025
cct
Trans.
bi. 1
107022
hem. 3
18
19
24
87
24556
56981
88
56967(.7)
68(.15)
.20z Au
4m.
Star rr
Star rr k spar
hem. 1-2
ep. 0-2
Star rr
Star rr k spar
hem. 1-2
ep. 0-2
x mal
mal x ep
k spar
hem. 2
Star rr
Ridge
cliff
Trans. cse.
k spar
hem. 1
ep. 0
py 1-3 %
56977
56969
spec
And.
hem. 1
And.
py
sil. 1
hem. 1
34017
cct
Trans.
hem. 1
ca, sid
purple Fm
ep. 1 2
no %
63
57
24557
56956
(1.2)
34037
hem. 3
sil. 3
Star rr
hem. 1
bn, cpy
34015
56955 (1.3)
hem, sil. 3
107023
34016
bn
.21oz Au
.98% Cu
no %
Ridge
DDH-89-8
-65°
-50
DDH-89-7
89-6
-60°
Star rr
LINE 0+00

OTHERS

56969	1.0	.006	.01	.1
56970	1.0	.002	.01	.1
56971	1.0	.001	.01	.1
56973	1.0	.1	.1	.1

0+50 N

hem. 1-2
Trans. cse.

no %

Trans.
hem. 1-2

Star
k spar
hem. 1-2
ep. 0-2

Star
k spar
hem. 1-2
ep. 0-2
x mal

no %

cse.

Trans.
hem. 1-2

Trans.
stk.

Trans.
stk. cct. x

x GR15
cct, mal 34036
(.48% Cu.)

mal x ep

Trans.
pr. 1 hem. 1-2

alt Vol.
chl. 3

34025 cct

Trans.
bi. 1

107022
hem. 3

18 19 24

24556

87 Star

56981

88

56967(.7)
68(.15)
.20z Au

Ridge

cliff

56977

Trans. cse.
k spar

py 1-3 %

hem. 1
ep. 0

no %

56969

spec And.
hem. 1

And.
py
sil. 1
hem. 1

34017 cct
Trans.
hem. 1

63 57

24557
56956
(1.2)
hem. 3
sil. 3

Star
hem. 1

34037

bn, cpy
34015 56955 (1.3)
hem, sil. 3
107023

.21oz Au
.98% Cu

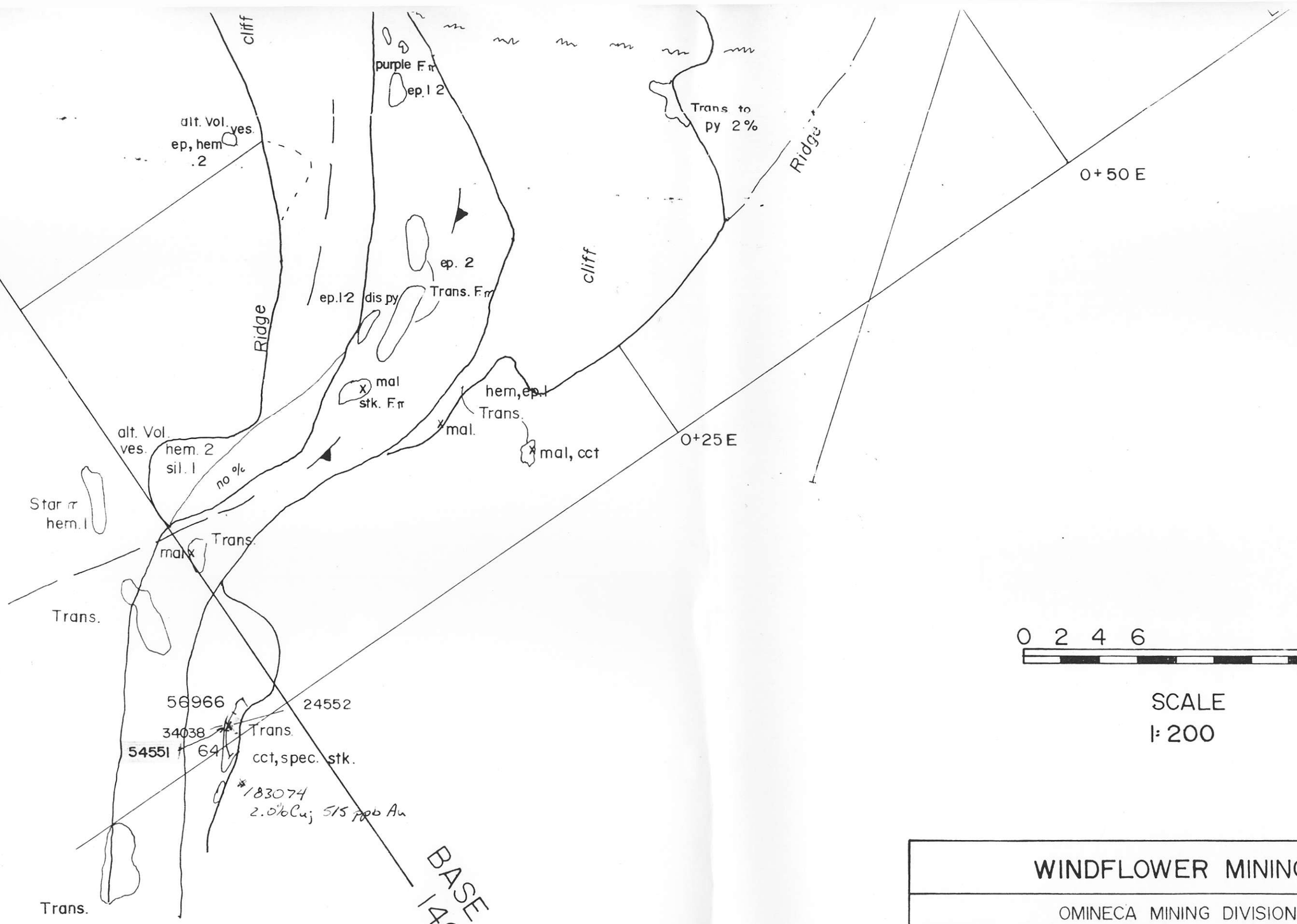
34016
bn

ca, sid

cliff

purple F m
ep. 1 2

Trans. to



0 2 4 6 18 metres

SCALE
1: 200

WINDFLOWER MINING LTD.		
OMINECA MINING DIVISION OMINI PROPERTY -- Falls Showing		
SCALE: 1: 200	LOCATION: 94 D/1W	DATE: Oct. 22,1989
SURVEY BY: E.Oltert	DRAWN BY: J. Turner	NO.

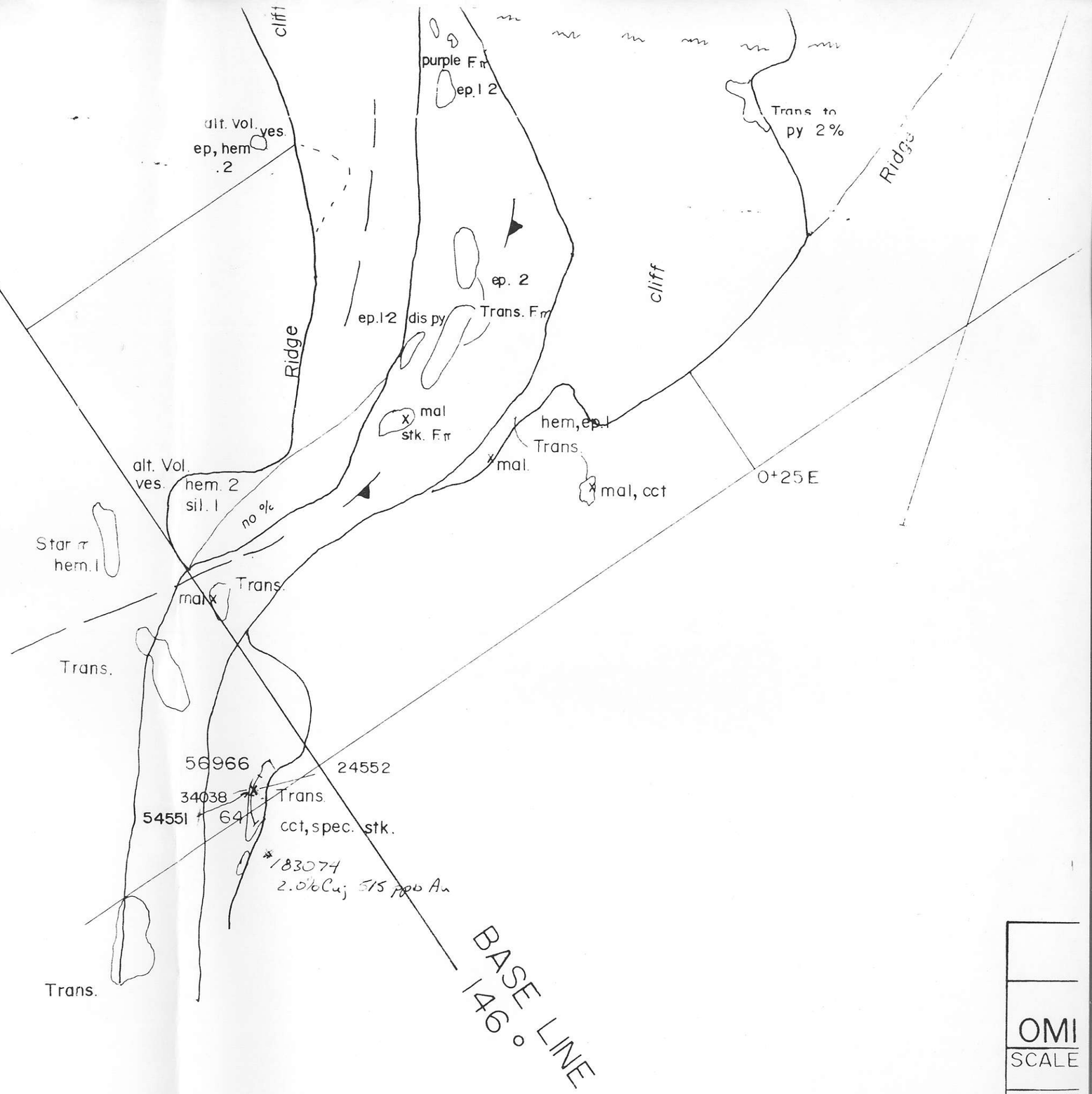
LEGEND

STAR PORPHYRY - 'π' — Green, cse. to med.gr. Andesite porphyry, large 'star or blade' feldspar laths are abundant. Locally vesicular and/or amygdaloidal, local hematite and silica alteration, chloritic. Local concentrations of bn, cct, cpy, mal, py & mar.

TRANSITION ZONE- 'Trans.' — Pink to reddish, cse. to med. gr. Monzonite - Andesite transition rock. Locally porphyritic and/or pyritic, local k spar, sericite and prehnite alteration, minor Qz. Often mineralized with cct. & spec stockworks and veins.

bn	bornite	lim	limonite	sil	silica
cct	chalcocite	mal	malachite		
cpy	chalcopyrite	mar	marcasite	alteration	.0 tr.
ep	epidote	py	pyrite		.1 weak
hem	hematite	spec	specularite		.2 mod.
					.3 strong

- contact
- outcrop
- fault, thrust
- foliation, dip
- diamond drill hole
- chip sample
- × grab sample 56966



OMI

SCALE

SURVE