

1, 34
60516, 1-3
6.6



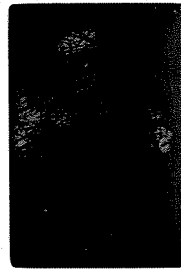
LENN crossbed over them.

6, 34
60516, 1
3.4



crossbed over them.

2, 34
60516, 1-3
6.6



Another crossbed over them.

7, 34
60639, 1
3.4



More 600, gray, in
bed by

3, 34
60516, 1-3
6.6



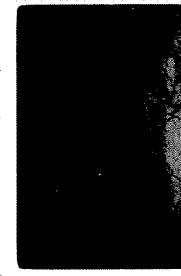
crossbed over them

8, 34
60639, 1
3.4



LENN

4, 34
60516, 1
3.4



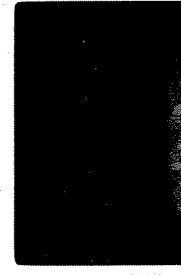
crossbed over them

9, 34
60635, 1
3.4



60415-like rock

5, 34
60516, 1
3.4



crossbed over them

10, 34
60635, 1
3.4



LENN

11, 34
60635, 1
3.4



Another view of
60415-like rock

16, 34
60615, 1
3.4



LENN

12, 34
60635, 1
3.4



LENN

17, 34
60615, 1
2.2



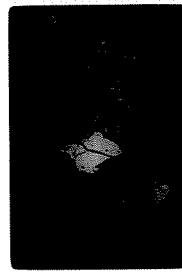
clean, pebbles showing
a textural view

13, 34
60719, 1
0.9



Bedding increased &
apert. & bit with the

18, 34
60615, 1
2.2



LENN

14, 34
60719, 1
0.9



LENN

19, 34
60615, 1
0.9



clean, different part

15, 34
60615, 1
3.4



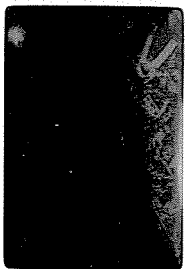
Optic melt texture -
two grains?

20, 34
60615, 1
0.9



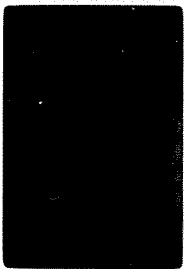
LENN

21, 34
60615, 1 0.9



Textured ven. on g.
mx

26, 34
60619, 1 3.4



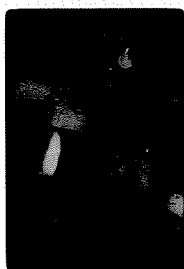
Coarse brownish - olive

22, 34
60615, 1 0.9



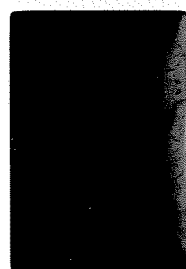
LN

27, 34
60619, 1 3.4



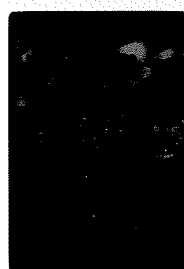
LN Coarse frost - smooth.
brownish Big (2mm) patches
free of oil, pebble all over.

23, 34
60624, 1 0.9



Small white patch in
central area, brownish, brown.
from the small spots

28, 34
60619, 1 2.7



Coarse frost-like smooth.
brownish

24, 34
60629, 1 0.9



LN

29, 34
60619, 1 3.4



Coarse brownish, frost-like.
from small patches only.
of from the leaf

25, 34
60629, 1 3.4



Relic (cracked) pe
oil

30, 34
60619, 1 3.4



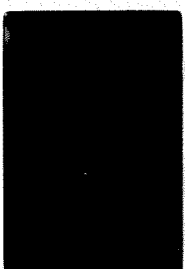
LN

32, 34
60619, 1 2.7



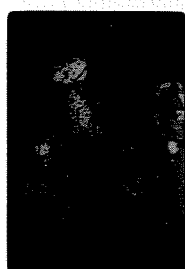
LN

33, 34
60616, 1 2.7



Oil spots visible in pe

33, 34
60627, 1 2.2



Coarse frost-like brownish
oil big irregular pe

34, 34
60616, 1 0.9



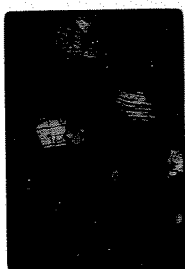
Oil spots visible in pe
white in central to brownish

35, 34
60616, 1 0.9



LN

36, 34
60616, 1 2.7



Oil spots visible in pe

6,35 FEB 74P5
606181-1 0.9

11,35 FEB 74 PM 5
60618, 1-2 3,4

Texhove Leica 60d18, 1-1
Crombust stratos meteo center
pc bathy, S Heland 01 Zetmax.

16, 35
66616, 1-2 2.3
0074P8

Technical mem. Note
P. 2200000 - 10000000

2,35
605/4,1
2.7

62X111

7, 35 FEB 74 P5
60618, 1-1 0.7

Leven



12, 35 FEB 74 P5
60618, 1-2 3, 4

CCXIV

17,35
60618,1-2
09

Textband Vorn

3,35 314P5
60618,1-1 3-4

~~Revised~~ in the Party
Meeting of 13/1 concerning
SP-01 in 30 minutes on 10/1/92

8,35
60618,1-1
3,4
-E874P5

Then used aluminum roofing plate X-hot-dipped galvan of frame 3P-01 in rectifier pit

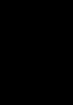
18, 35 FEB 74P5
60618, 1-2 2.7

Violence in Multiracial

10, 25
60618, 1-2 D.9
-EEB 74P5

Skeletal obs. Note partial
filling of pc

4, 35
60618, 1-1
D. 9
E674P6



Brand, beko nede dwekwal
De-SPOT fence in strings
with them knots for

9,35
60618, 1-2 3.4

"mult phase" - note that
 both series cross rather
 like 68415

14, 35
60618, 1-2
2.7
FEB 74 P5

Richard Wren

19 135
60618, 1-2
344

Textured Vetro's clear
08015

5, 35 FEB 14 P5
60618, 1-1 0.9

66

10,35 FEB 13 74 PM
60618,1-2 37

LXN, "melt phase" Big.
Pc's are both warm &
LXN-like — like & give

15, 35 FEB 74 P5
60618, 1-2 2.2

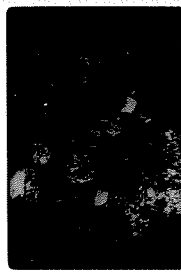
Telephone

25, 35 FEB 74 P5
60612,1 2.7



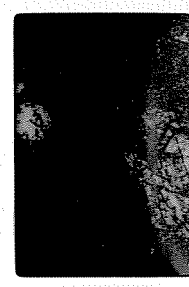
Five gr poik

24, 35 FEB 74 P5
65338,1 2.7



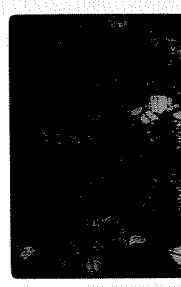
Black poik to greenish.
w/ much relic bones
remains

24, 35 FEB 74 P5
60625,1 2.7



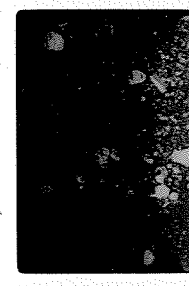
Lower poik

21, 35 FEB 74 P5
65324,1 2.7



Central floor of ice in
corner

25, 35 FEB 74 P5
65778,1 2.7



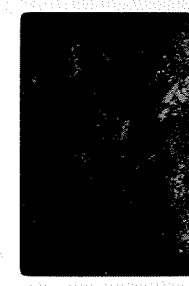
Viome poik

24, 35 FEB 74 P5
60618,1-1 3.4



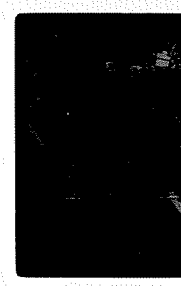
Relic pe tinned pe
(SP, OI, traces of in veins
X-ray, relic pe)

24, 35 FEB 74 P5
60524,1 2.7



Poik of small mem.
above

24, 35 FEB 74 P5
60618,1-1 2.7



Same as 28

25, 35 FEB 74 P5
60626,1 2.7



Faded poik

31, 35 FEB 74 P5
60618,1-1 2.7



Same as 28

31, 35 FEB 74 P5
60618,1-1 0.7



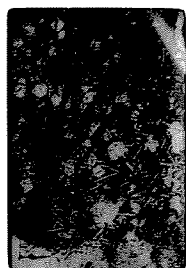
Relic pe of tinned pe
bones of small - 0.5 sp

32, 35 FEB 74 P5
60618,1-1 0.7



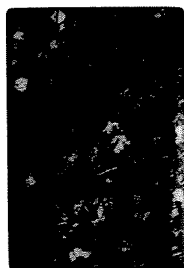
LEN

1, 36
60014, 53 6.6



From No. 9 → shock melt →
faint shock melt

2, 36
60014, 53 6.6



UxN

3, 36
60014, 53 6.6



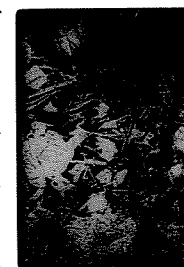
Same as 1

4, 36
60014, 53 6.6



UxN

5, 36
60014, 53 3.4



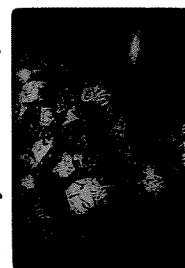
Clust + shock melt

6, 36
60014, 53 3.4



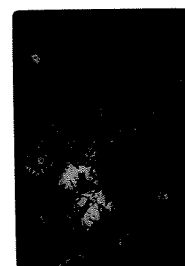
UxN

7, 36
60014, 53 3.4



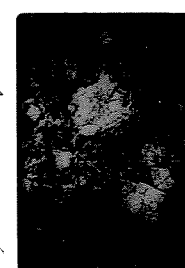
Opac. core shock melt
to inner

8, 36
60014, 53 3.4



UxN

9, 36
60014, 53 3.4



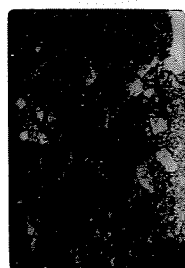
Fg. shock melt &
fringe

10, 36
60014, 53 3.4



UxN

11, 36
60014, 14 5.3



Glass adobe on clast

12, 36
60014, 14 6.6



~~Partial glassy~~
beverage & volcanic frags
clasts, from debris

13, 36
60014, 14 3.4



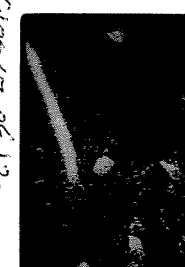
Clust of 11

14, 36
60014, 14 3.4



Same as 13

15, 36
60014, 14 3.4



~~Clust of 12~~
~~beverage & volcanic frags~~
~~clasts, from debris~~

16, 36
60014, 14 8.2



Highly shocked, but not
mobly disrupted by

17, 36
60014, 14 8.2



UxN

18, 36
60014, 14 8.2



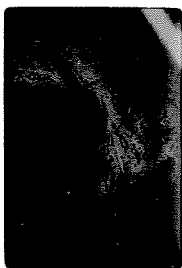
Another view - shows
shock annealed fringes of
clasts

19, 36
60014, 14 8.2



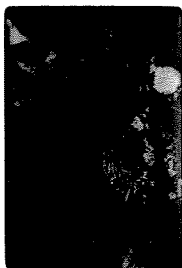
UxN

30, 36
61015, 8 3.4



Clear of fibrous zone

30, 36
61015, 8 3.4



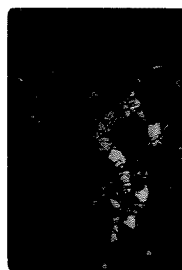
lxN

30, 36
61015, 14 3.4



Fig. 4. melt pk re broken
9 matic by electric
debris

30, 36
61015, 14 3.4



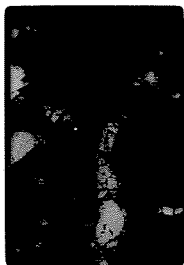
lxN
Xenocryst zone

30, 36
61015, 14 3.4



Wt veins electric
debris

30, 36
61015, 14 3.4



lxN

30, 36
61015, 14 6.6



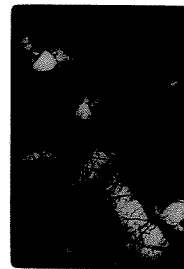
Gm. veins

30, 36
61015, 14 5.3



Wt veins electric
in broken old zone

30, 36
61015, 14 5.3



lxN

30, 36
61015, 15 8.2



Gm. clastic debris
veins in old zone

30, 36
61015, 15 8.2



lxN

30, 36
61015, 15 6.6



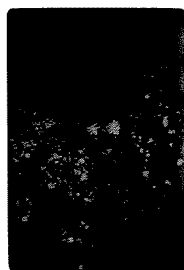
Set into 30 clastic

2,37
61135,108 3.4



Coarse textural
honeycombed & nodular

3,37
61135,108 3.4



LXN

4,37
61135,108 2.7



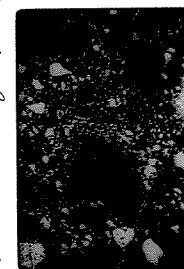
Clust w/ streaky
texture

5,37
61135,108 2.7



LXN

6,37
61135,108 3.4



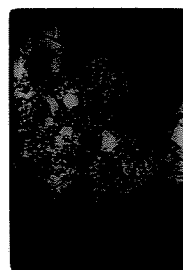
Prob. Group Spinel
Pseudomorphs

7,37
61135,108 3.4



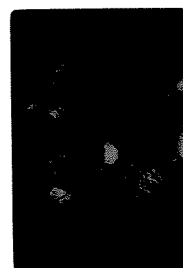
LXN

8,37
61135,108 2.7



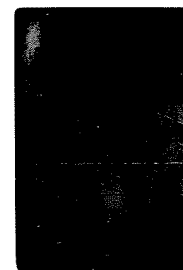
Spinel Mat. "beach"

9,37
61135,108 2.7



LXN

10,37
61135,108 2.7



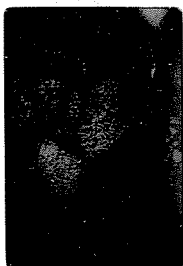
Spinel no 3/4 clear

11,37
61135,108 2.7



LXN

12,37
61135,108 3.4



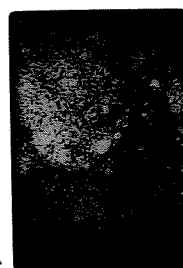
Contact. ddy. each hem.
Also 4 sheets melt

13,37
61135,108 3.4



LXN

14,37
61135,108 3.4



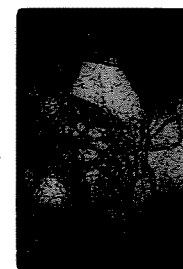
Another view of 12

15,37
61135,108 3.4



LXN

16,37
61135,108 3.4



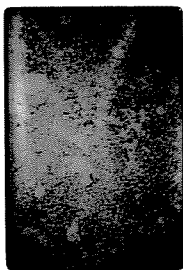
Another of 12, all
the honeycombed texture

17,37
61135,108 3.4



LXN

18,37
62235,38 3.4



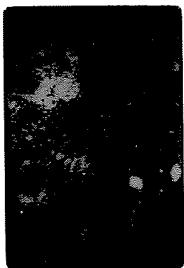
V. fine point texture

19,37
62235,38 3.4



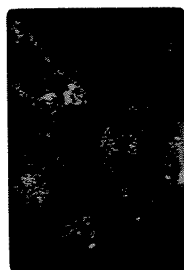
LXN

37
62235,68 3.4



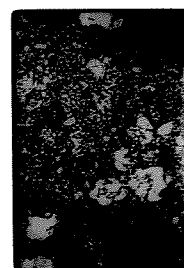
V. Louane Polk.
Pig's snout

37
62235,68 3.4



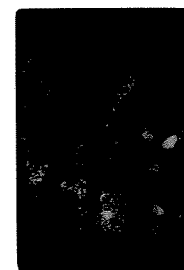
UXN

37
62235,68 3.4



Grass Polk. texture

37
62235,68 3.4



UXN

37
62235,68 3.4



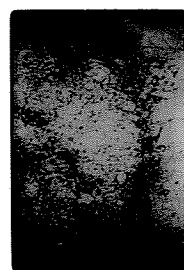
Grass 22 11022

37
62235,68 2.7



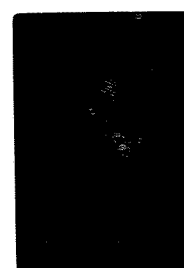
UXN

37
62236,6 8.2



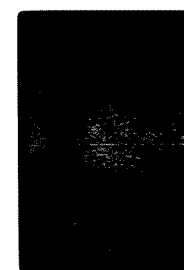
Selective breeding of
metals

37
62236,6 8.2



UXN

37
62236,6 8.2



Another view

37
62236,6 8.2



UXN

37
62236,6 8.2



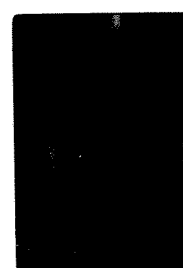
UXN
62236,6 8.2

37
62236,6 8.2



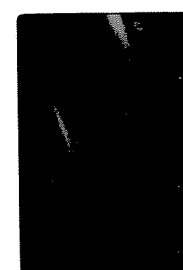
UXN

37
62236,6 8.2



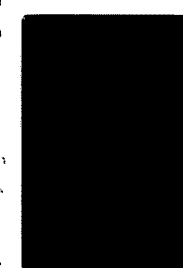
Px 20/2850.6mm

37
62236,6 8.2



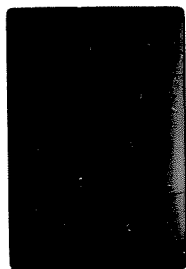
UXN

37
62236,6 8.2



Px 20/2850.6mm
cpx

2, 38
62236, 6 0.9



Amulet P₁, Port-
cmm. cpx

7, 38
62237, 9 8.2



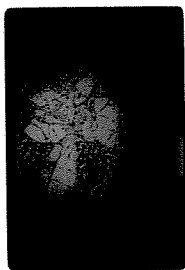
lxN

3, 38
62236, 6 0.9



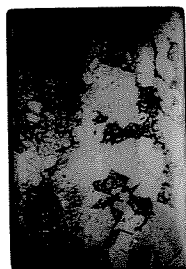
lxN

8, 38
62237, 9 3.4



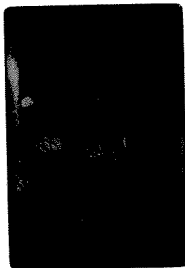
small pelic cone
hemipod

4, 38
62237, 9 8.2



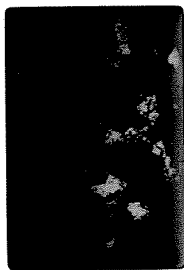
Amulet P₁, Port-
cmm. cpx

9, 38
62237, 9 3.4



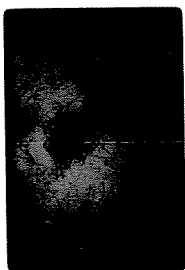
lxN

5, 38
62237, 9 8.2



lxN

10, 38
62237, 9 3.4



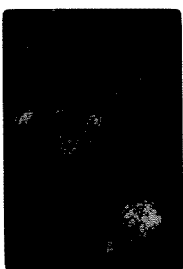
Close of big little clast
small of ax - bump of
spall 101 pd in water cpx

11, 38
62237, 9 8.2



Collective creating
morphs

11, 38
62237, 9 3



lxN

12, 38
62255, 37 8.2



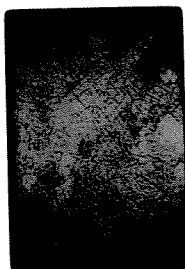
Pellic cone Hemipod

13, 38
62255, 37 8.2



lxN

14, 38
62255, 37 8.2



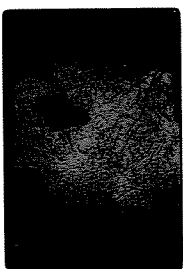
Cathead. cmm. cpx

15, 38
62255, 37 8.2



lxN

16, 38
62255, 43 8.2



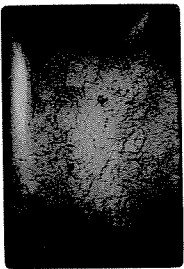
Ref. cpx in water
cmm. cpx

17, 38
62255, 43 8.2



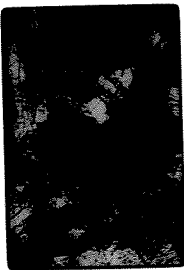
lxN

18, 38
62255, 43 8.2



Prothoracic cpx

19, 38
62255, 43 8.2



lxN

20, 38
64476, 8 3.4



B₂ - Note complement
highly enriched in CPX
from 1.7th. c. east

25, 38
64476, 8 3.4



WLN

30, 38
64477, 14 0.9



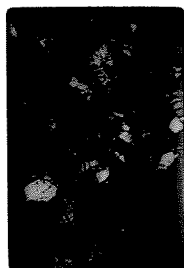
Peripheral melt II₂ of CPX,
CPX from surrounding
in 1.7th. c. east

35, 38
64477, 14 6.6



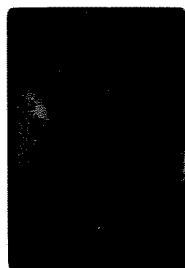
WLN

21, 38
64476, 8 3.4



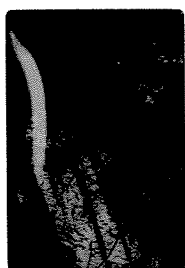
WLN

26, 38
64476, 8 3.4



Hornfels & matrix
melts

31, 38
64477, 14 0.9



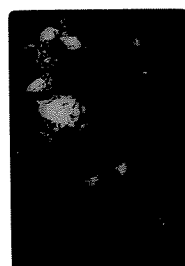
WLN

22, 38
64476, 8 3.4



Reddish hornfels

27, 38
64476, 8 3.4



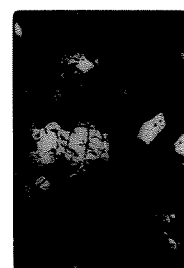
WLN

32, 38
64477, 14 3.4



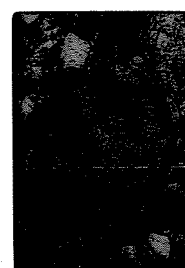
Same as 30 from 1.7th

23, 38
64476, 8 3.4



WLN

28, 38
64477, 14 0.9



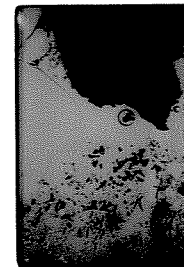
CPX → V.L. granitic
(chromite); CPX from
surrounding melt

33, 38
64477, 14 3.4



WLN

24, 38
64476, 8 3.4



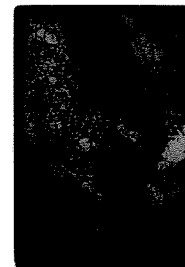
Same as 23 portion of
CPX melt

29, 38
64477, 14 0.9



WLN

34, 38
64477, 14 6.6



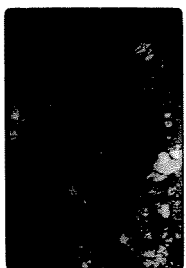
Slight melanocryst
in 1.7th

2, 39
64477, 14 6.6



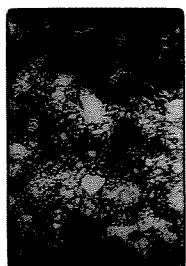
Slightly textured
B4

3, 39
64477, 14 6.6



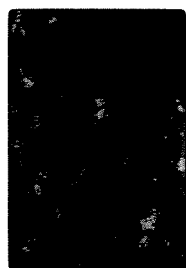
LN

4, 39
64477, 14 8.2



Spinel in 2, Safran. +
Kali c. partly yellow, 11.2 gels.
+ single pd of 38-88

5, 39
64477, 14 8.2



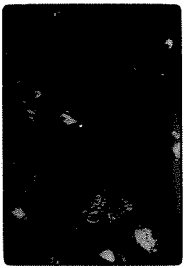
LN

6, 39
65035, 6 5.3



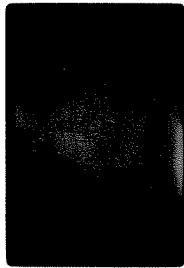
Partial melt in 4
clast

7, 39
65035, 6 5.3



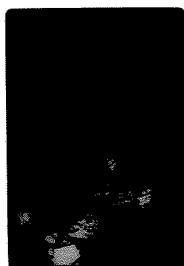
LN

8, 39
65035, 7 6.6



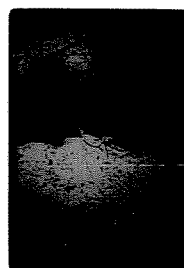
Relic anorthite.

9, 39
65035, 7 6.6



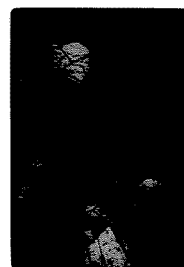
LN

10, 39
65035, 6 3.4



Melt in, anorthite,
younger glass vein

11, 39
65035, 6 3.4



LN

12, 39
65035, 15 8.2



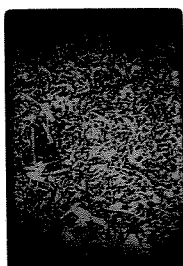
Pop. texture

13, 39
65035, 15 8.2



LN

14, 39
65035, 15 8.2



Coarse patch

15, 39
65035, 15 8.2



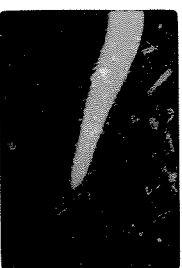
LN

16, 39
65035, 15 6.6



Microperphritic
texture

17, 39
65035, 15 6.6



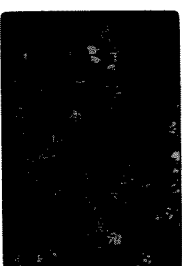
LN

18, 39
65035, 13 5.3



Broken 4-12-micron
round corner hornfels

19, 39
65035, 13 5.3



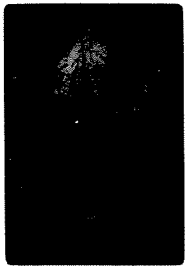
LN

35, 39
L6056, 13 3.4



Stress on 18 cleavages
Note foliation's point part
of cleav

35, 39
L6056, 13 3.4



LXN

30, 39
L6055, 62 3.4



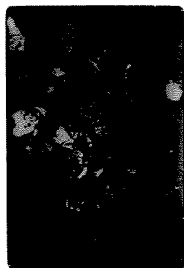
Lead cleat, 30 pieces
of spotted needles, mm
scale

35, 39
L6055, 74 6.6



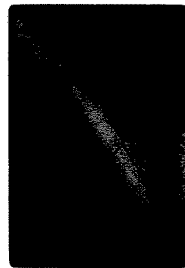
Stress on 34, 6mm

35, 39
L6056, 13 3.4



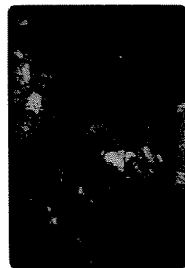
LXN

35, 39
L6056, 13 0.9



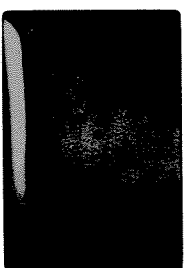
Close up of cleavage
zone of pc patches

35, 39
L6055, 62 3.4



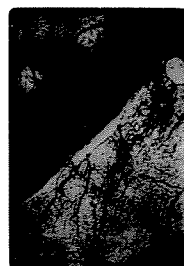
LXN

35, 39
L6055, 74 6.6



Another cleavage zone
no/splintered 6055/15

35, 39
L6056, 13 3.4



Edge of cementite cleat
in shell. Note clear band
in center. Patches visible

in clear zone

35, 39
L6056, 13 0.9



LXN

35, 39
L6055, 62 3.4



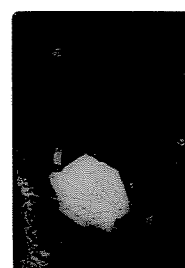
large cleat (peak)
cleat

35, 39
L6056, 13 3.4



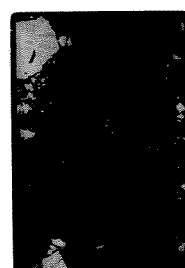
LXN

35, 39
L6055, 62 3.4



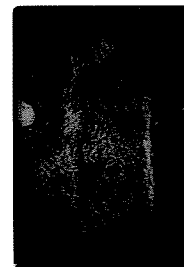
cleat w/ mm. peak.
texture + pc patches

35, 39
L6055, 62 3.4



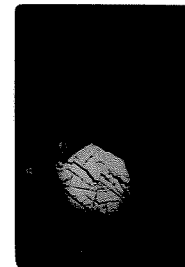
LXN

35, 39
L6056, 13 3.4



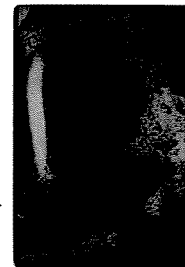
Another view

35, 39
L6055, 62 3.4



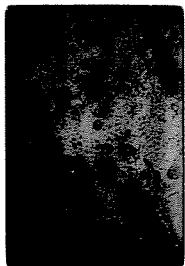
LXN

35, 39
L6055, 74 5.3



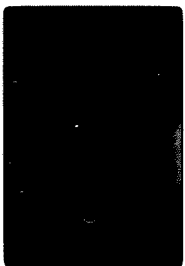
glass rim on cleat. 5mm
complete 6055, 74
or 6055, 74

1,40
66055,74
L.6



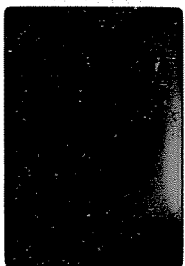
Many more on old
the edges of spherical
spalls

6,40
66055,74
0.9



Many more on old
the edges of spherical
spalls

11,40
66055,74
0.4



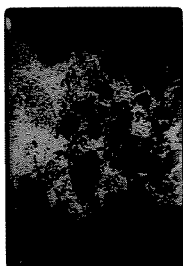
Spherical budding of
silica spalls

16,40
66055,74
8.2



WxW

3,40
66055,74
8.2



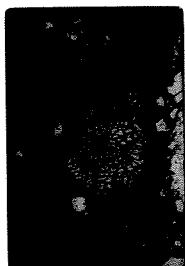
Open view of many of
spherical spalls

8,40
66055,74
0.9



Clear of microplastic
spalls

13,40
66055,74
0.9



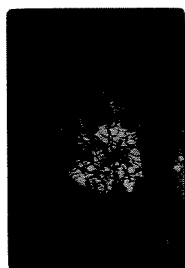
"Primitive"

9,40
66055,74
0.9



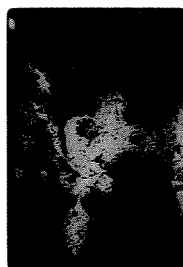
"Stimulated" round
silica spalls

14,40
66055,74
0.9



WxW

5,40
66055,74
3.4



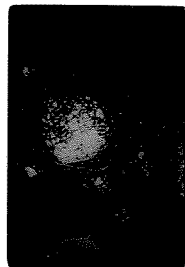
Seems on 4 further

10,40
66055,74
0.4



Round silica spalls

15,40
66055,74
8.2



Round silica. Set in silica
by silica spalls

18,40 8.2
67937,16



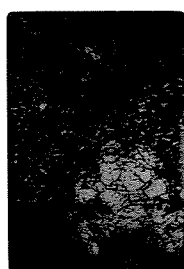
Inherent - Ophitic melt
text, meta-dioritic rocks

19,40 8.2
67937,16



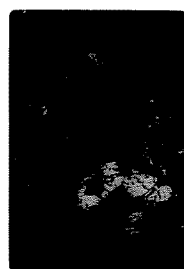
LXN

20,40 3.4
67937,16



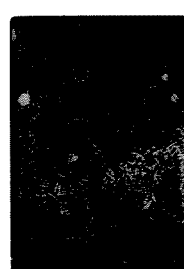
Same, closer

21,40 3.4
67937,16



LXN

22,40 3.4
67937,16



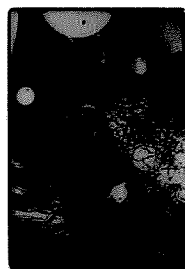
Inherent - ophitic
textured view

23,40 3.4
67937,16



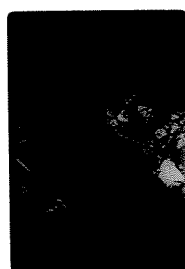
LXN

24,40 3.4
67946,14



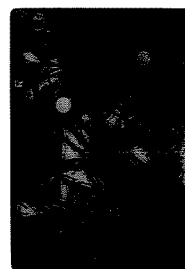
Conchoidal vesicles

25,40 3.4
67946,14



LXN

26,40 3.4
67946,14



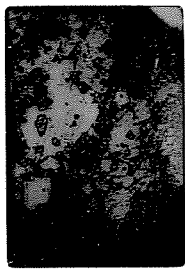
Melt texture

27,40 3.4
67946,14



LXN

28,40 3.4
67955,51



Fine-grained gabbro or
metagabbro, possibly
crystallized

29,40 3.4
67955,51



LXN

30,40 8.2
67955,51



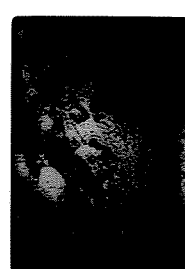
Metagabbro in
monoclinic box

31,40 8.2
67955,51



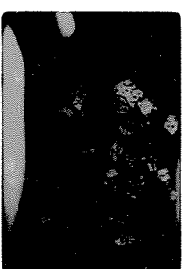
LXN

32,40 3.4
67955,55



Close of one relic - no
sign of olivine in place
with no opx

33,40 3.4
67955,55



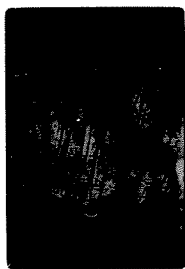
LXN

2,41
67475,13 3.4



contact. eno. fluo. key
perthite opt

7,41
67475,47 3.4



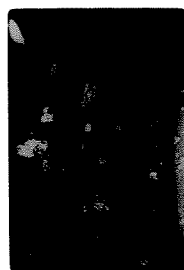
lxN

12,41
68035,7 5.2



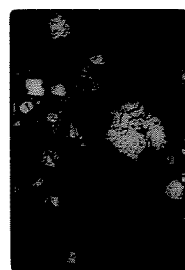
Amphib.

3,41
67475,13 3.4



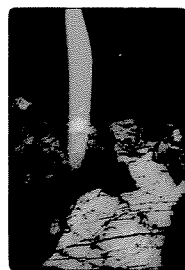
lxN

8,41
67475,47 2.7



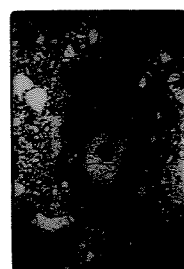
Perthite melt release
on eno. fluo.

13,41
68035,7 5.2



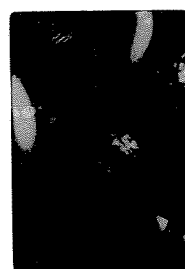
lxN

4,41
67475,13 2.7



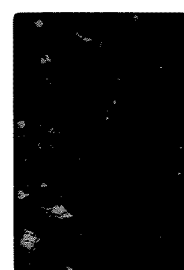
blast-in-blast, spread.
mm.

9,41
67475,47 2.7



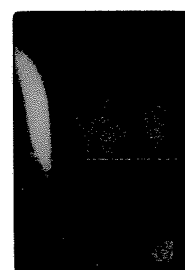
lxN

5,41
67475,13 2.7



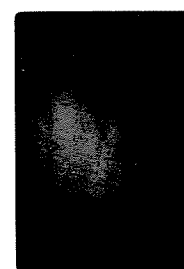
lxN

10,41
67475,47 0.9



Amphib. blast, perthitic
release melt text.

6,41
67475,47 3.4



Text. (10,1 pc) blast

11,41
67475,47 0.9



lxN