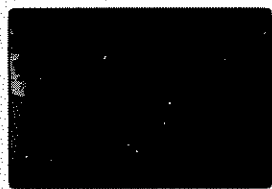


APOLLO 15

Station 7 cont.:

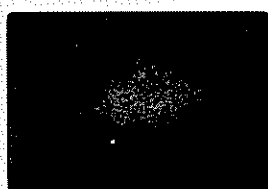
15418-15459

13,16 DEC 71P3
15418,21 0.9



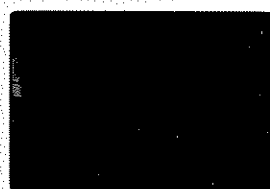
Brown rim on sugary
mafic augite cpx

14,16 DEC 71P3
15418,21 0.9



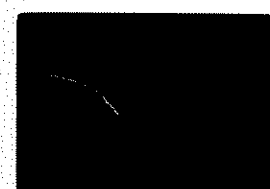
Same as 13 LXXIV

15,16 DEC 71P3
15418,21 0.9



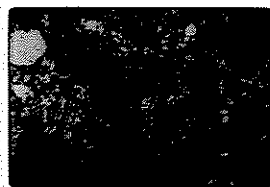
Same as 13

1,19 APR 72P2
15418,155 8.2



Interlocking pc, small
mafics - fresh texture?

2,19 APR 72P2
15418,155 8.2



Same as 1 LXXIV

3,19 APR 72P2
15418,155 8.2



Diff. view, from 1

4,19 APR 72P2
15418,155 8.2



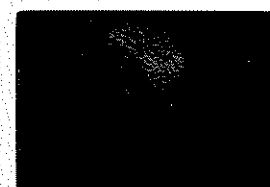
Same as 3 LXXIV

5,19 APR 72P2
15418,155 8.2



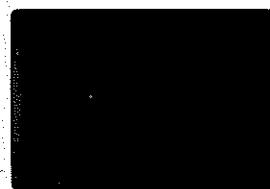
Plagioclase with mafic
inclusions - poss. relict, olivine
relict

6,19 APR 72P2
15418,155 8.2



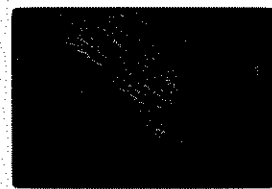
Same as 5 LXXIV

7,19 APR 72P2
15418,155 5.3



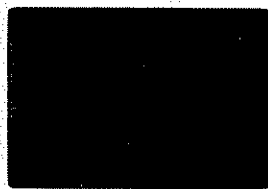
Same as 5 closer

8,19 APR 72P2
15418,155 5.3



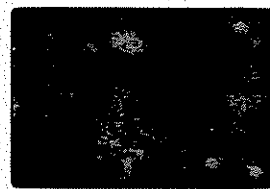
Same as 7 LXXIV

9,19 APR 72P2
15418,155 5.3



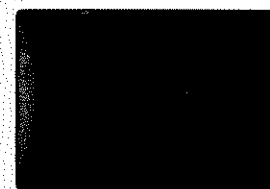
Relict texture in pc,
perovskite

10,19 APR 72P2
15418,155 5.3



Same as 9 LXXIV

11,16 DEC 71P3
15418,21 0.9



Agg of linear pc, diff.
directions of linear cpx, relict
olivine, dark clastic lamellae

18,16 DEC 71P3
15418,21 0.9



Same as 17 LXXIV

19,16 DEC 71P3
15418,21 0.9



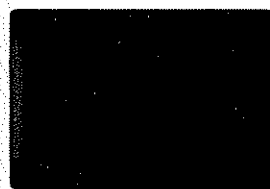
"Relict" pc w. shocked cpx?
incls. Note spherulitic texture
incl w.o. reflection

20,16 DEC 71P3
15418,21 0.9



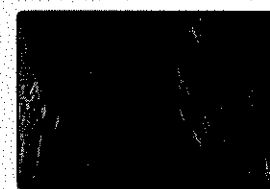
Same as 19 LXXIV

21,16 DEC 71P3
15418,21 0.9



Spherulitic pc

22,16 DEC 71P3
15418,21 0.9



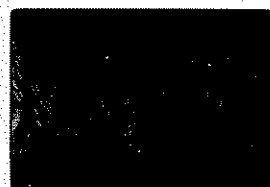
Spherulitic plagioclase

23, 16 DEC 71P3
15418, 21 0.9



Spherulitic plagioclase
core of 20R2

24, 16 DEC 71P3
15418, 21 0.9



Spherulitic plagioclase

1, 24 JAN 75P3
15418, 155 8.2



Plagioclase

5, 16 DEC 71P3
15418, 21 8.2



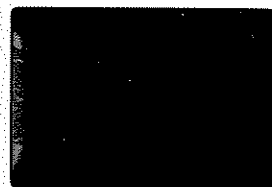
large patches linear plagioclase;
sparse sugary matrix
"clasts" + linear zone in folia

6, 16 DEC 71P3
15418, 21 8.2



Same as 5 16X10

7, 16 DEC 71P3
15418, 21 5.3



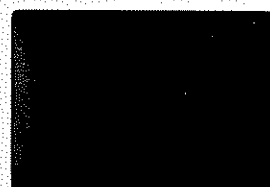
Shear zone? of 5

8, 16 DEC 71P3
15418, 21 5.3



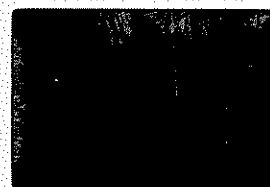
Same as 7 16X10

9, 16 DEC 71P3
15418, 21 3.4



Transition melt zone (plagioclase),
spherulitic zone,
linear texture in 12

10, 16 DEC 71P3
15418, 21 3.4



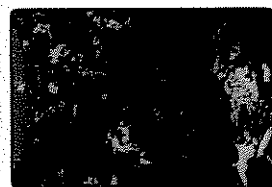
Same as 9 16X10

3, 16 DEC 71P3
15418, 13 5.3



melt zone - spherulitic
zone - linear zone
+ gross folia.

4, 16 DEC 71P3
15418, 13 5.3



Same as 3 16X10

1, 16 DEC 71P3
15418, 13 2.7



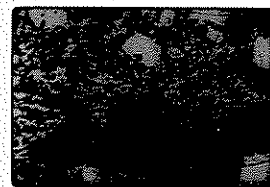
Transition melt zone - spherulitic
zone - linear texture in 12

2, 16 DEC 71P3
15418, 13 2.7



Same as 1 16X10

5, RS-1=11, 13 DEC 71P3
15418, 17 6.6



Gross folia, metagabbro
Sec 11-13, 19

7, RS-1=11, 19 DEC 71P3
15418, 17 6.6



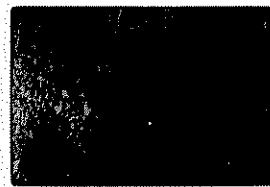
Same as 5 16X10

3, 11 DEC 71P3
15418, 17 0.9



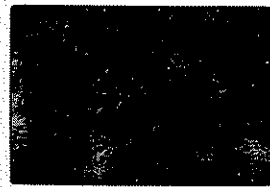
Hornfels texture of matrix

1, 11 DEC 71P3
15418, 18 0.9



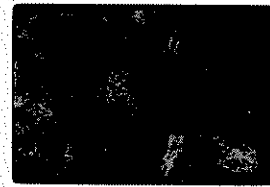
Same as 3 11X10

3, 11 DEC 71P3
15418, 18 0.9



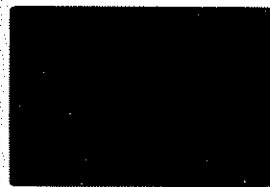
clots of granular matrix

5, 11 DEC 71P3
15418, 17 0.9



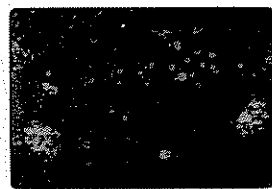
Same as 3 11X10

7, 11 DEC 71P3
15418, 17 0.9



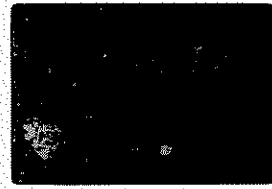
spherulitic texture
+ granular matrix

28, 16 DEC 71 P3
15425, 13 8.2



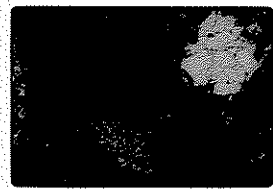
Annealed vesicular brown
(D1), ophiolite basal, vesic. Al

26, 16 DEC 71 P3
15425, 13 8.2



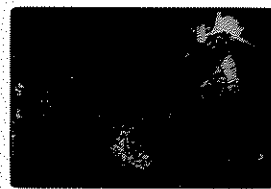
Same as 25 LxN

27, 16 DEC 71 P3
15425, 12 5.3



Coarse polyg. metagabbro,
D2, Oliv. Vit.

28, 16 DEC 71 P3
15425, 12 5.3



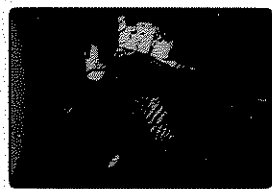
Same as 27 LxN

31, 16 DEC 71 P3
15425, 12 2.7



Metagabbro - yellow-red (LxN)
men. aug, Oliv. Vit.

36, 16 DEC 71 P3
15425, 12 2.7



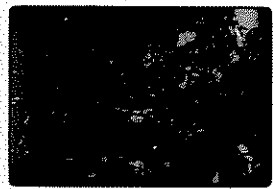
Same as 35 LxN

35, 16 DEC 71 P3
15425, 12 2.7



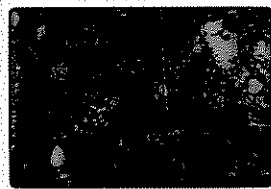
Amphibolite w. polyg.
texture, 2 pyroxenes, w.
inclined cracks (-?), Lx 20

34, 16 DEC 71 P3
15425, 10 2.7



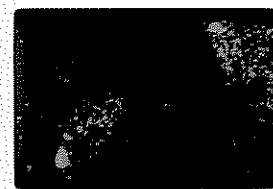
Same as 33 LxN

29, 16 DEC 71 P3
15425, 10 6.6



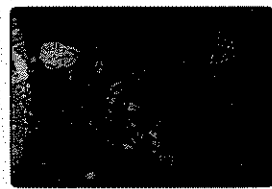
D2 = metagabbro w. Oliv.

30, 16 DEC 71 P3
15425, 10 6.6



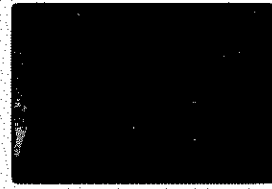
Same as 29 LxN

31, 16 DEC 71 P3
15425, 10 3.4



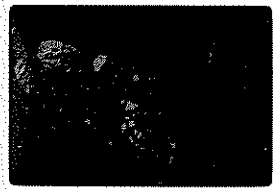
Metagabbro (same as 29)
= D2 clasts closer

33, 16 DEC 71 P3
15425, 10 2.7



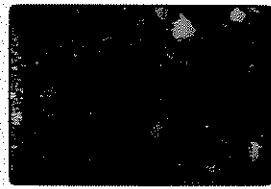
Annealed metagabbro
(= D2) w. Oliv.

32, 16 DEC 71 P3
15425, 10 3.4



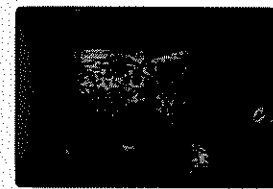
Same as 31 LxN

15, 17 DEC 71 P3
15425, 10 0.9



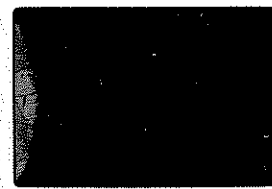
D2 clast w. zoning lines
on pc porphyroclasts

14, 17 DEC 71 P3
15425, 10 0.9



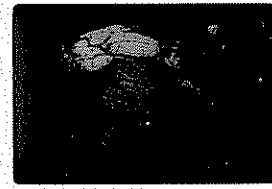
Same as 13 LxN

13, 17 DEC 71 P3
15425, 10 0.9



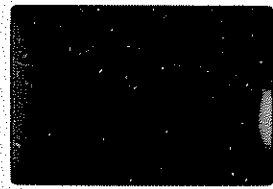
Coarse D2 w. porphyrobl.
cpx

12, 17 DEC 71 P3
15425, 13 2.2



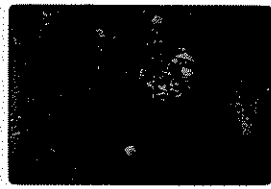
Same as 11 LxN

11, 17 DEC 71 P3
15425, 13 2.2



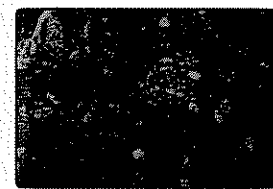
Cataclastic amphibolite, 3 grains
of cpx. Annealed in matrix

19, 17 DEC 71 P3
15425, 16 2.2



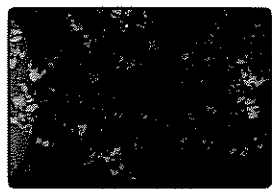
Same as 18 LxN

16, 17 DEC 71 P3
15425, 16 2.2



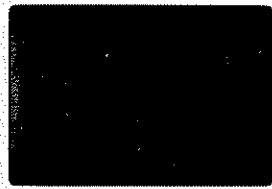
Round coarse D2 in fine
D2 clast

17, 17 DEC 71 P3
15425, 15 0.9



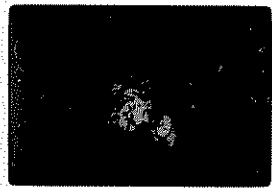
Same as 16 LKN

16, 17 DEC 71 P3
15425, 15 0.9



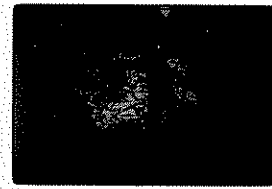
D2 20. fine granobol-poly.
texture - Ol + px? + opx?

3, 17 DEC 71 P3
15425, 12 2.2



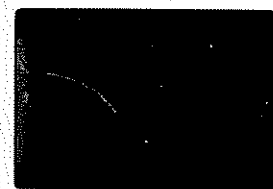
Partly crushed, relictic.
single pc

2, 17 DEC 71 P3
15425, 12 2.7



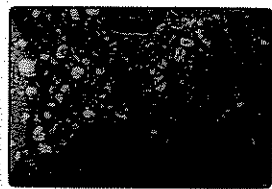
Same as # LKN

10, 17 DEC 71 P3
15425, 12 0.9



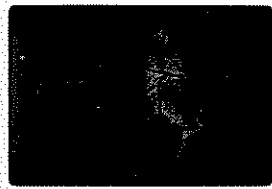
Shattered colorless glass
fragr

9, 17 DEC 71 P3
15425, 12 3.4



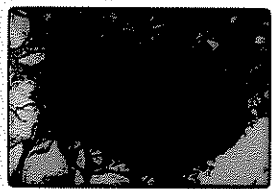
Int. of soil & green-glass
breccia

8, 16 DEC 71 P3
15425, 12 0.7



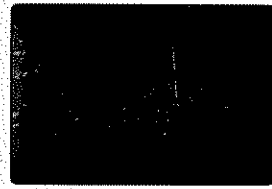
Same as 7 LKN

7, 16 DEC 71 P3
15425, 12 0.7



A3 clast

1, 17 DEC 71 P3
15425, 12 2.7



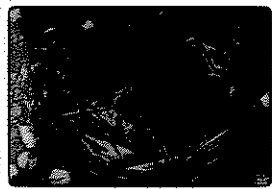
Metagabb. 20. aug. (yell-
red LKN) & opx

6, 17 DEC 71 P3
15425, 12 0.7



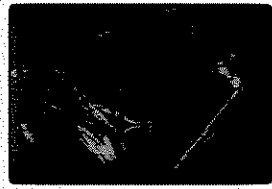
Same as 5 closer

15, 18 DEC 71 P3
15425, 18 0.9



Quench texture, olivine
prisms + feldspar soln

14, 18 DEC 71 P3
15425, 18 0.9



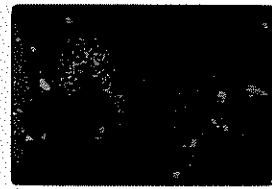
Same as 13 LKN

13, 18 DEC 71 P3
15425, 18 0.9



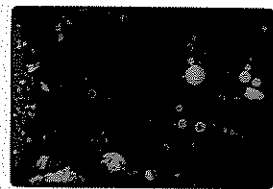
Oliv. "v" + ~~px~~

12, 18 DEC 71 P3
15425, 18 2.7



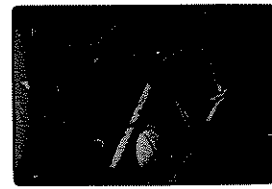
Same as 11 LKN

11, 18 DEC 71 P3
15425, 18 2.7



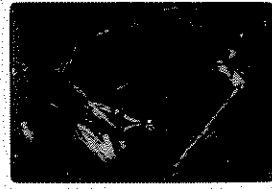
Vesic. brecc. 20. flow
obscured & illiz melt zone

17, 18 DEC 71 P3
15425, 18 0.9



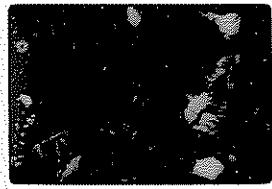
Broken spheres 20. ol prisms,
felds & colorless glass

16, 18 DEC 71 P3
15425, 18 0.9



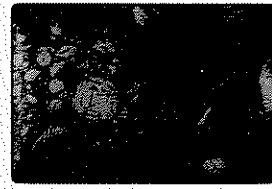
Same as 15 LKN

33, 18 DEC 71 P3
15425, 19 2.2



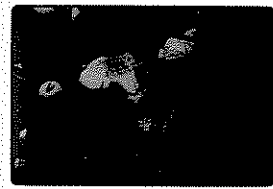
Same as 32 LKN

32, 18 DEC 71 P3
15425, 19 2.2



glass + devit glass

23, 18 DEC 71 P3
15425, 14 0.9



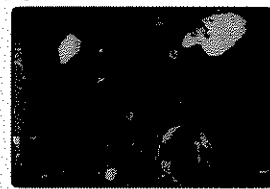
Same as 22 LKN

22, 18 DEC 71P3
15425, 14 0.9



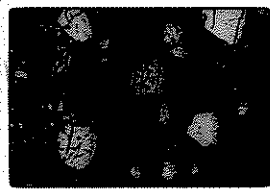
Same pretty devit. splere
as in 18

19, 18 DEC 71P3
15425, 14 2.2



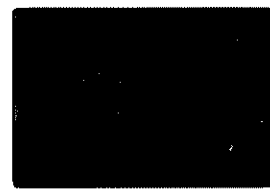
Same as 18 UEN

21, 3 SEP 71P5
15426, 17 2.2



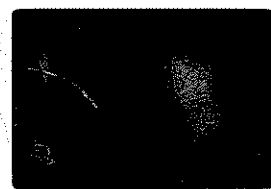
green / brown glass
splere - matrix doesn't
look like 426

21, 3 SEP 71P5
15426, 17 0.9



clast 20 greenish brown
bone pt & oliv

35, 3 SEP 71P5
15426, 17 0.6



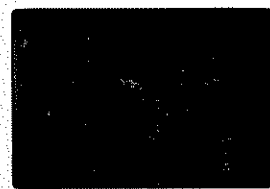
Oliv. bearing meta clastic
rock w. pt purple rock

3, 3 SEP 71P5
15426, 17 0.9



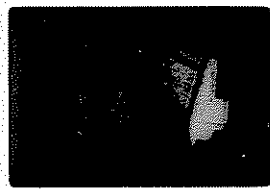
Old type terrill. pc

3, 3 SEP 71P5
15426, 17 0.9



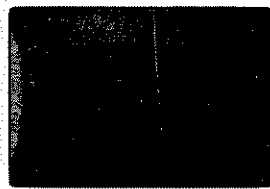
Same as 29 UEN

3, 3 SEP 71P5
15426, 17 0.6



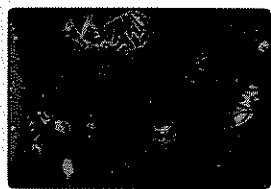
Same as 33 UEN

24, 18 DEC 71P3
15427, 24 3.4



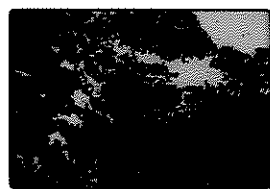
Oliv. "vitz" + green glass +
devit. B3

25, 18 DEC 71P3
15427, 24 3.4



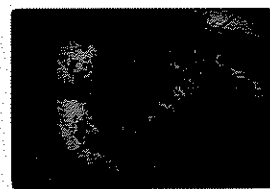
Same as 24 UEN

10, 11 NOV 71P5
15435, 36 6.6



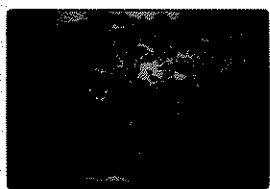
Same type banding as 14

17, 11 NOV 71P5
15435, 36 8.2



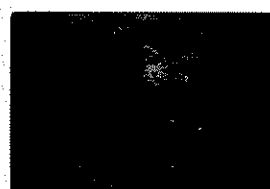
Same as 16 + outer yell.
glass envelope (?)

14, 11 NOV 71P5
15435, 35 6.6



Banding in pedestal -
center is brown glass + bas.

10, 11 NOV 71P5
15435, 35 6.6



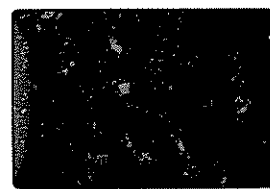
Same as 14

15, 21 MAY 72P5
15445, 61 2.2



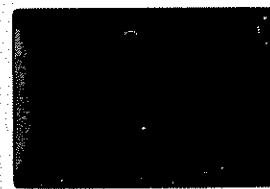
Close of 13. showing
devit. brown glass
pieces in mylonite.

14, 21 MAY 72P5
15445, 61 3.4



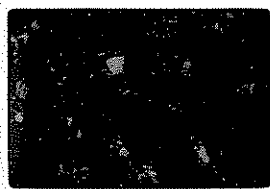
Same as 13, UEN

13, 21 MAY 72P5
15445, 61 3.4



Clastic. note, folded mylonite.
frag. of brown glass
mat. in the mylonite

10, 21 MAY 72P5
15445, 61 2.2



Same as 15 UEN

10, 21 MAY 72P5
15445, 63 3.4



Same as 17 UEN

17, 21 MAY 72P5
15445, 63 3.4



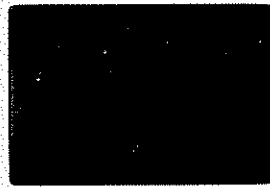
Mylonitized note.
Brown glass not all
devit. - poss px?

19, 21 MAY 1985
15445, 63 3.4



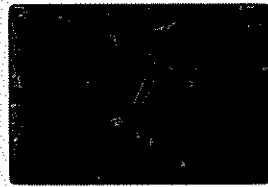
Another view of 17

20, 21 MAY 1985
15445, 63 3.4



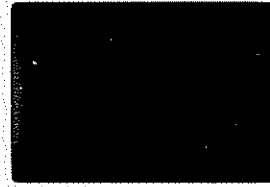
Same as 19

25, 21 MAY 1985
15445, 65 0.9



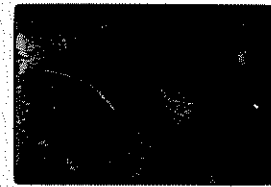
Same as 24 LKN

24, 21 MAY 1985
15445, 65 0.9



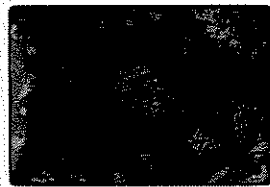
All frags rot. Good mixing.

20, 21 MAY 1985
15445, 60 3.4



Mylonitizing red spinel, ol, pl. clast in ol-rich matrix. No relict plus pl.

21, 21 MAY 1985
15445, 63 0.9



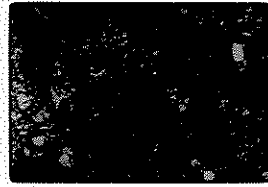
"Dessication" cracks in glassy pyroxene part of mylonite

22, 21 MAY 1985
15445, 65 2.2



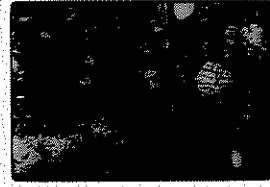
Coarse relict pl, catcl. def.

27, 21 MAY 1985
15445, 60 3.4



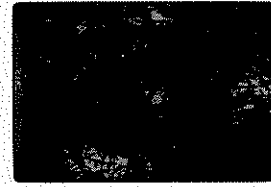
Same as 26 LKN

21, 21 MAY 1985
15445, 60 3.4



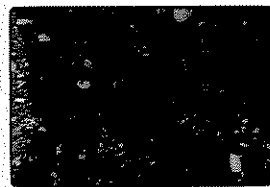
Same as 26, but w. matrix - catcl in middle of pic

20, 21 MAY 1985
15445, 65 2.2



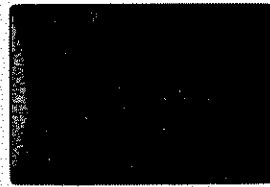
Same as 22 LKN

29, 21 MAY 1985
15445, 60 3.4



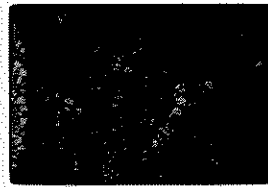
Same as 28 LKN

34, 21 MAY 1985
15445, 60 0.7



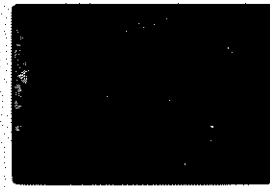
Granular breakdown of pl assembl - clast in matrix

35, 21 MAY 1985
15445, 60 0.7



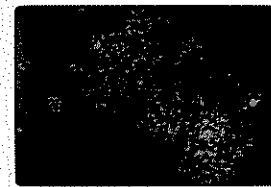
Same as 34 LKN

36, 21 MAY 1985
15445, 60 0.7



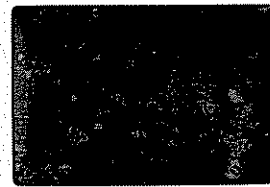
Partly relict single oliv.

37, 21 MAY 1985
15445, 60 0.7



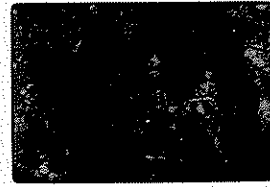
Same as 36 LKN

32, 21 MAY 1985
15445, 60 0.9



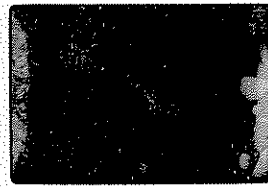
Close of "troctolite"

30, 21 MAY 1985
15445, 60 0.9



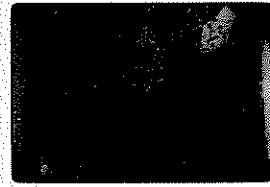
Same as 32 LKN

10, 24 JAN 1983
15455, 26 3.4



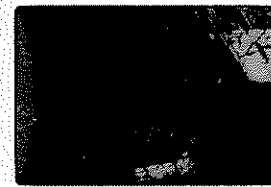
Close

3, 24 JAN 1983
15455, 25 6.4



LKN

15, 24 JAN 1983
15455, 25 3.4



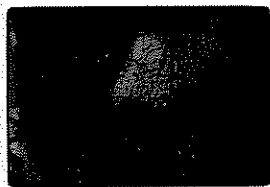
LKN

8, 24 JAN 75P3
15455, 26 5.2



Cataclastic - fragments of
norte in mix of clasts
cataclastic

2, 24 JAN 75P3
15455, 25 4.6



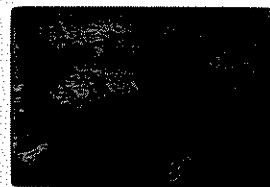
Cataclastic w/ melic nortite
& big melic pt, small oliv.

7, 24 JAN 75P3
15455, 25 3.4



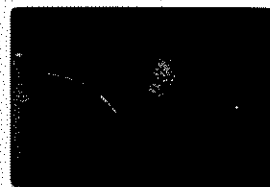
UKN

6, 24 JAN 75P3
15455, 25 3.4



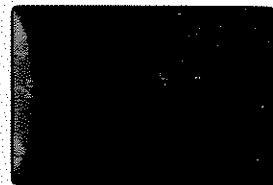
Cataclastic flow zone

5, 24 JAN 75P3
15445, 63 6.6



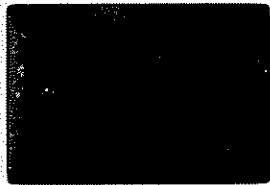
UKN

4, 24 JAN 75P3
15445, 63 6.6



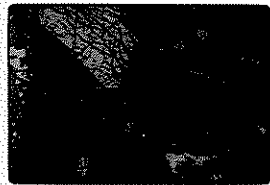
Cataclastic flow struc

9, 24 JAN 75P3
15445, 66 3.4



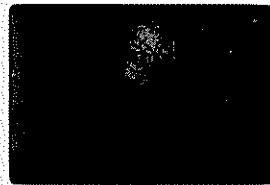
UKN

8, 24 JAN 75P3
15445, 66 3.4



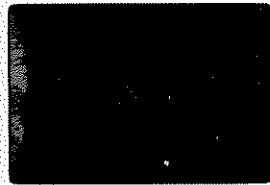
Cataclastic; v. mafic,
Felsic olivine

7, 24 JAN 75P3
15445, 63 3.4



UKN

6, 24 JAN 75P3
15445, 63 3.4



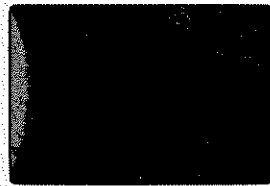
Cataclastic flow struc.

9, 24 JAN 75P3
15455, 26 5.2



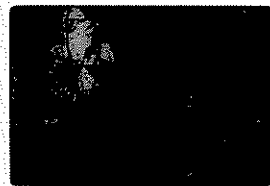
UKN

14, 24 JAN 75P3
15455, 25 3.4



Close, mainly nortite felsic

14, 19 APR 72P2
15445, 65 3.4



Same as 13 UKN

15, 19 APR 72P2
15445, 65 3.4



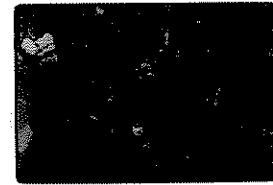
Glass vein (?) between pieces
of cataclastic

13, 19 APR 72P2
15445, 65 3.4



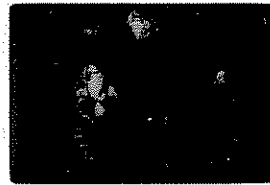
Close of 11

10, 19 APR 72P2
15445, 65 2.2



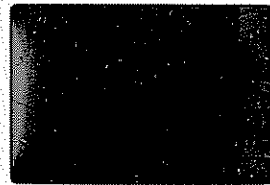
Same as 12 UKN

12, 19 APR 72P2
15445, 65 5.3



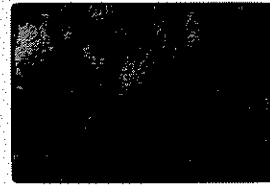
Same as 11 UKN

11, 19 APR 72P2
15445, 65 5.3



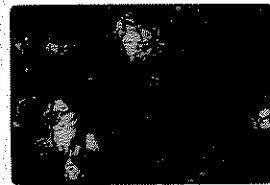
Catacl. "gabbroic" matrix,
or coarse basalt

17, 19 APR 72P2
15445, 65 2.2



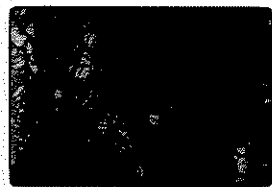
Broken pt in "gabbroic
matrix."

16, 19 APR 72P2
15445, 65 3.4



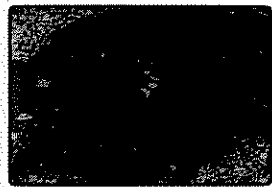
Same as 15 UKN

21, 24 JAN 75 P3
15455, 26 3.4



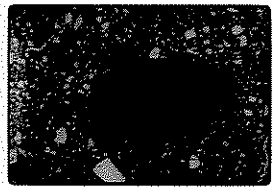
UXN

20, 17 DEC 71 P3
15455, 29 0.9



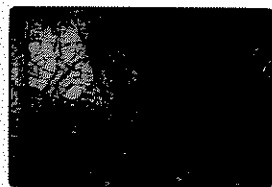
Broken red brown glass? in
clast in black vein - vein
& matrix are annealed

21, 17 DEC 71 P3
15455, 29 2.2



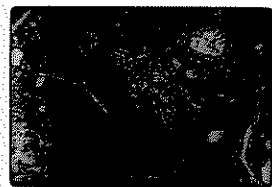
Same as 20, further.

27, 17 DEC 71 P3
15455, 33 3.4



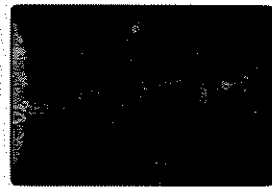
Same as 26 UXN

22, 17 DEC 71 P3
15455, 30 2.2



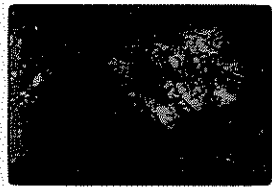
Red glass? mat. attached to
catacl. ol - pc agg. (ol
dom.)

26, 17 DEC 71 P3
15455, 32 3.4



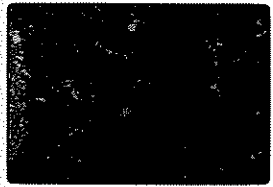
Catacl. flow struc. - in
norite

23, 17 DEC 71 P3
15455, 30 2.2



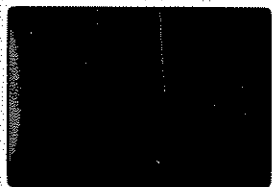
Same as 22 UXN

29, 17 DEC 71 P3
15455, 32 3.4



Same as 28 UXN

24, 17 DEC 71 P3
15455, 33 3.4



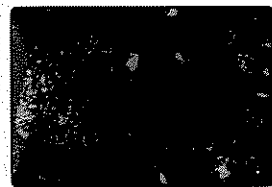
Relict coarse pc in catacl.
sheared norite

32, 17 DEC 71 P3
15455, 36 0.9



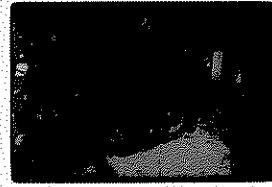
Partly relict. single ol
xl + small "metatroctolite"?

33, 17 DEC 71 P3
15455, 36 0.9



Metatroctolite (oliv-rd),
meta-anorthosite clasts

30, 17 DEC 71 P3
15455, 36 2.2



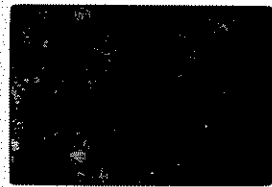
Catacl. troctolite? Note.
Small coarse OZ's in vein

25, 17 DEC 71 P3
15455, 33 3.4



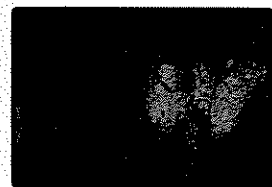
Same as 24 UXN

14, 10 NOV 71 P3
15455, 25 0.9



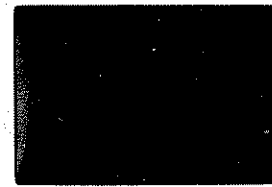
Same as 13, UXN

15, 10 NOV 71 P3
15455, 26 5.3



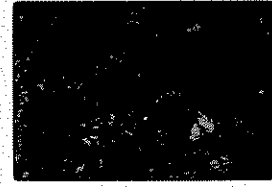
Vein + spherulitic clast +
faulted norite mylonite

13, 10 NOV 71 P3
15455, 25 0.9



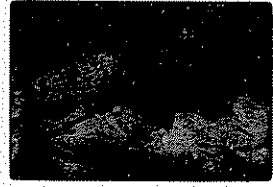
Closer of 11, finely relict.
pc - hold out but Red source
of many metaclastic pc

12, 10 NOV 71 P3
15455, 25 3.4



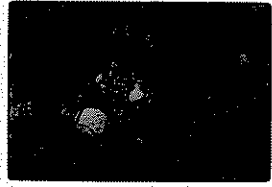
Same as 11, UXN

11, 10 NOV 71 P3
15455, 25 3.4



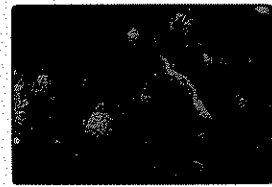
Sheared norite + brown
glass - pc goes first

18, 10 NOV 71 P3
15455, 26 0.9



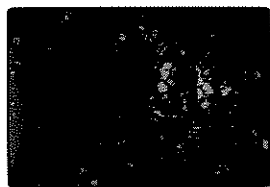
Same as 17 UXN

17, 10 NOV 71 P3
15455, 26 0.9



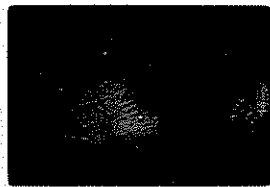
Mylonitized "troctolite"
clast in vein

16, 10 NOV 71
15455, 26 5.3



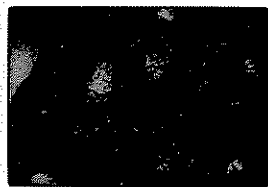
Same as 15 UCN

5, 10 NOV 71
15455, 25 5.3



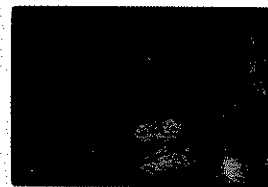
Vein of 2 small clasts - left
is shattered "amorphous", it
is splintered. matrix pc

4, 10 NOV 71
15455, 25 5.3



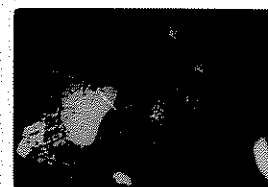
Same as 3 UCN

3, 10 NOV 71
15455, 25 5.3



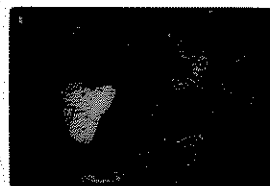
Vein of sheared norite

2, 10 NOV 71
15455, 25 8.2



Same as 1 UCN

1, 10 NOV 71
15455, 25 8.2



Sheared norite. / side, un-
sheared other of dark vein

10, 10 NOV 71
15455, 25 2.2



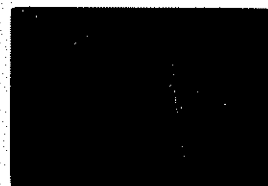
Same as 9 UCN

9, 10 NOV 71
15455, 25 2.2



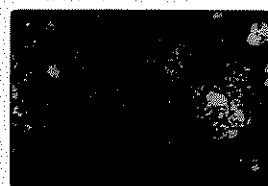
Pc clast w. splintered
matrix

7, 10 NOV 71
15455, 25 3.4



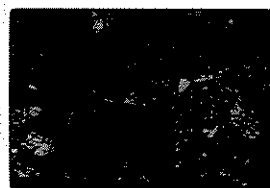
Shattered "amorphous"
clast. Note fine px in
pc

32, 10 NOV 71
15455, 31 0.7



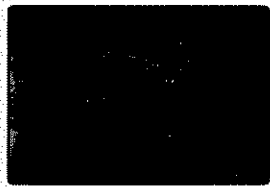
Same as 31 UCN

6, 10 NOV 71
15455, 25 5.3



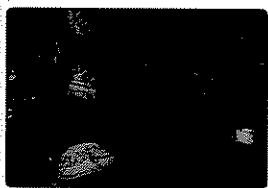
Same as 5 UCN

31, 10 NOV 71
15455, 31 0.7



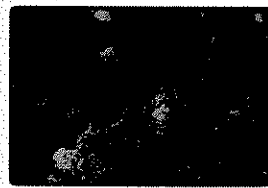
Clast of partly recrystallized
+ div of px

37, 10 NOV 71
15455, 34 0.9



Odd pc aggr (+ curved grain w.
low R.I., mid 20 (?) - grains
at edge are more zoned

36, 10 NOV 71
15455, 34 2.2



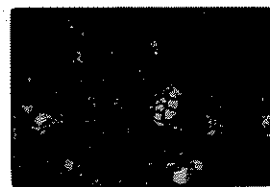
Same as 35 UCN

23, 10 NOV 71
15455, 28 3.4



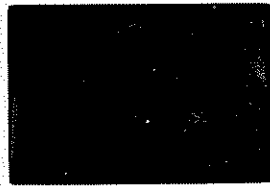
"Troctolite" of #17 - compl.
gone here, + injected clast

22, 10 NOV 71
15455, 28 5.3



Same as 21 UCN

21, 10 NOV 71
15455, 28 5.3



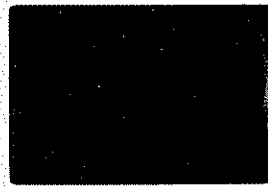
Chvron folds in white
mylonite

30, 10 NOV 71
15455, 31 0.6



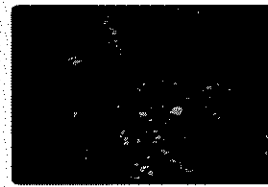
Same as 29, UCN

25, 10 NOV 71
15455, 31 0.6



Pc clast in vein w. sodic
Hess veins

28, 10 NOV 71
15455, 31 8.2



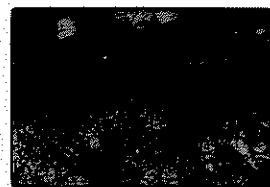
Same as 27 UCN

20,10 NOV 71P
15455,26 2.2



Same as 19 UxN

19,10 NOV 71P
15455,26 2.2



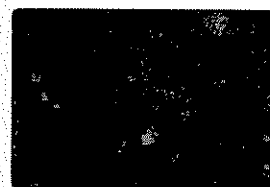
Norite-vein contact - flow
getting removed near clasts
from cut area = "chilled margin"

27,10 NOV 71P
15455,31 5.2



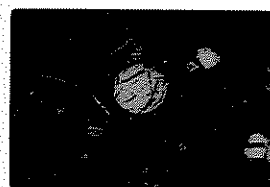
Vein of both sides. Note
larger debris nearer center
of vein

24,10 NOV 71P
15455,28 3.4



Same as 23 UxN

1,11 NOV 71P
15455,34 0.9



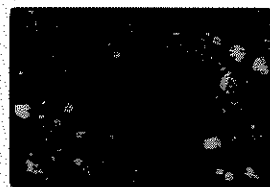
Well rounded pyroxene in vein

2,11 NOV 71P
15455,34 0.6



Hydroxide ball = "accret."
lapilli in vein

3,11 NOV 71P
15455,34 0.6



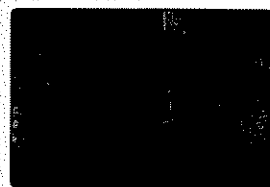
Same as 2 UxN

35,10 NOV 71P
15455,34 2.2



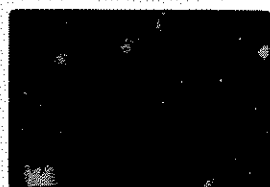
Crushed norite clast in vein
looks different from other
norites

35,10 NOV 71P
15455,34 0.6



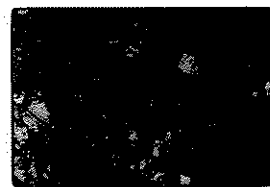
Wormy reacr. rim on
Cpx in vein

34,10 NOV 71P
15455,34 0.23



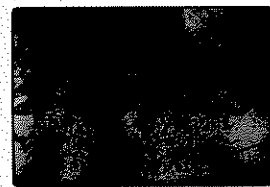
Ol microcline & felds 20.
Hatched zone reacr rim -
in vein

20,2 SEP 71P5
15455,27 3.3



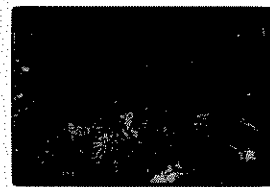
Same as 27 UxN

3,2 SEP 71P5
15455,27 3.3



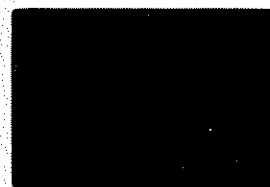
Black & white band. Abund.
oliv in black, opx in white

30,2 SEP 71P5
15455,27 3.3



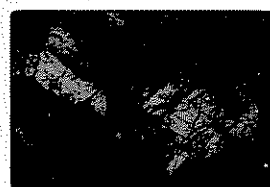
Same as 31 UxN

30,2 SEP 71P5
15455,27 3.3



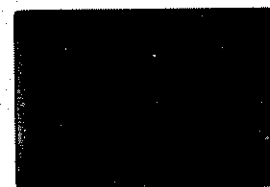
Relict coarse pc in norite

3,2 SEP 71P5
15455,27 3.3



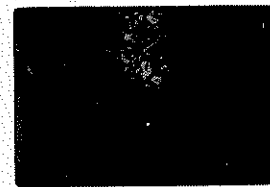
Same as 35 UxN

10,3 SEP 71P5
15455,27 0.9



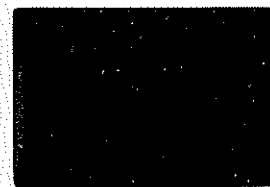
Sprink in black vein

10,3 SEP 71P5
15455,27 0.9



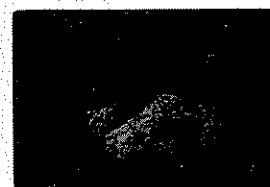
"Dunite" in black vein

11,3 SEP 71P5
15455,27 3.3



Shear zone + relict coarse
pc in norite

12,3 SEP 71P5
15455,27 3.3



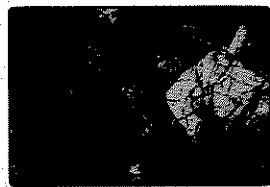
Same UxN as 11

13,3 SEP 71P5
15455,27 3.3



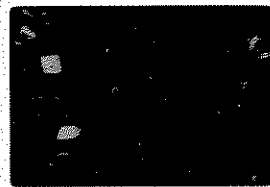
Norite - thin strip black
vein - troctolite

14,3 SEP 71 P5
15455,27 3.3



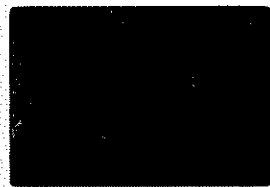
Same as 13 LKN

15,3 SEP 71 P5
15455,27 0.9



Oliv. prisms in black vein

6,3 SEP 71 P5
15455,27 2.7



Embayed, relict folds clast
in black vein - note elast.
face rim in black mat.

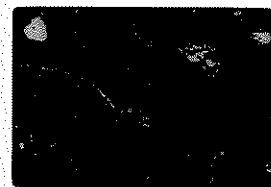
"Dissolution" cracks

7,3 SEP 71 P5
15455,27 3.3



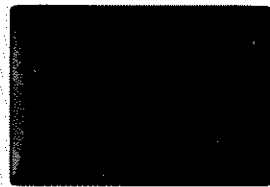
Cataclastic troctolite (?) clast
in black vein

8,3 SEP 71 P5
15455,27 3.3



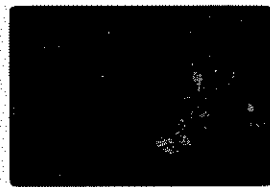
Same as 7 LKN

9,3 SEP 71 P5
15455,27 0.9



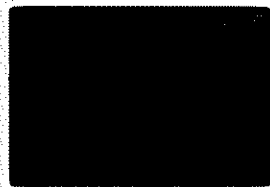
Same clast as 3, closer of
orig. coarse pl. of part

10,3 SEP 71 P5
15455,27 2.9



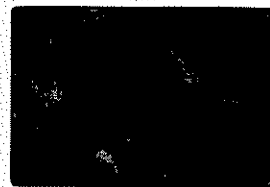
Same as 9 LKN

1,3 SEP 71 P5
15455,27 3.3



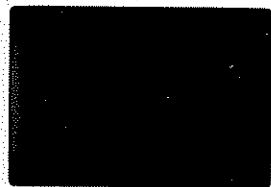
Folds - faults in cataclastic
norite

2,3 SEP 71 P5
15455,27 3.3



Same as 1 LKN

3,3 SEP 71 P5
15455,27 3.3



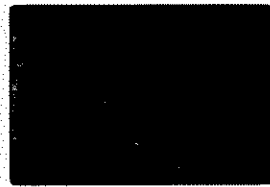
Same as 1

4,3 SEP 71 P5
15455,27 3.3



Same as 2

5,3 SEP 71 P5
15455,27 0.7



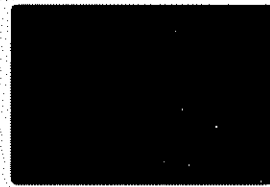
Relict polyg. pc in norite

8,10 NOV 71 P5
15455,25 3.4



Same as 7 LKN

15455



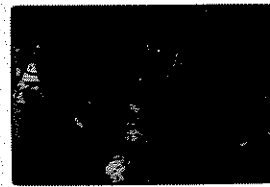
SEP 71 P5

9,8 NOV 71 P5
15455,3 6.6



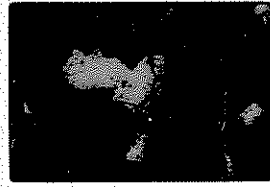
Gen. 459 matrix - clast.
glass 20. mds of folds, sp
broken & reconnected

1,8 NOV 71 P5
15455,3 6.6



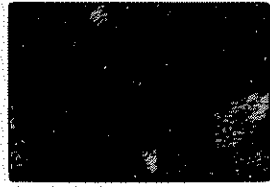
Same as 9 LKN

5,8 NOV 71 P5
15455,16 2.2



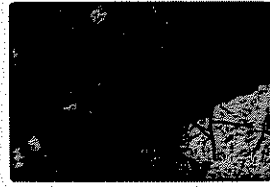
Crushed finely relict 7
in #3 clast

15,8 NOV 71 P5
15455,3 0.7



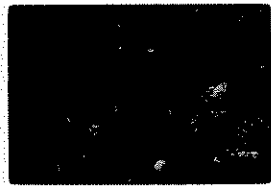
Same as 17 LKN

17,8 NOV 71 P5
15455,3 0.9



Same as 9, closer - along
bottom of #3 stringer &
quartz. clast

16,8 NOV 71 P5
15455,3 2.2



Same as 15 LKN