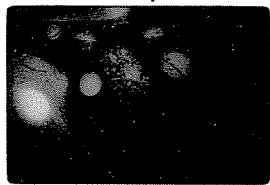


11 MAR 730

60015, 118 0

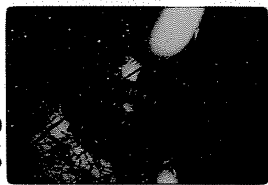
5.5mm



12 MAR 730

60015, 118 X

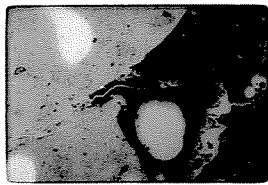
5.5mm



9 MAR 730

60015, 130 0

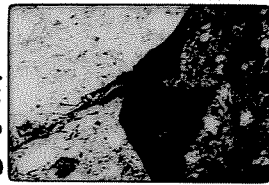
5.5mm



10 MAR 730

60015, 130 X

5.5mm



5 APR 74H6

5.5mm



60016, 13

6 APR 74H6

5.5mm



60016, 13 X

7 APR 74H6

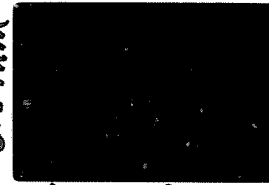
3.5mm



60016, 18

8 APR 74H6

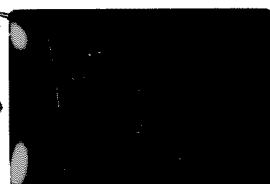
3.5mm



60016, 83 X

9 APR 74H6

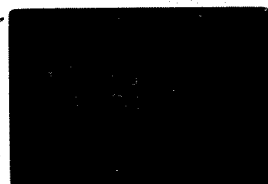
5.5mm



60017, 112

10 APR 74H6

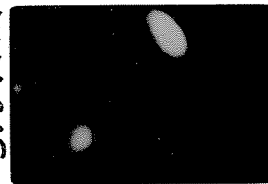
5.5mm



60017, 112 X

11 APR 74H6

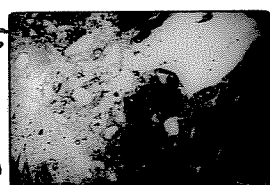
3.5mm



60017, 112
green filter

12 APR 74H6

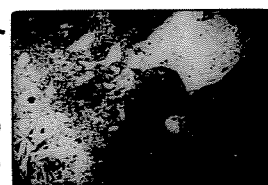
5.5mm



60017, 119

13 APR 74H6

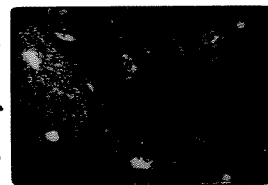
5.5mm



60017, 119 X

14 APR 74H6

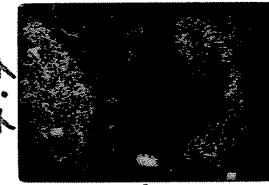
4.4mm



60017, 124

15 APR 74H6

4.4mm



60017, 124 X

7 MAR 730

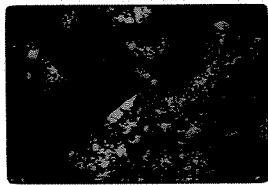
60018, 57 0

5.5mm



8 MAR 730

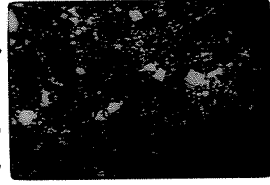
60018, 57 X



5 MAR 730

60019, 13 0

5.5mm



6 MAR 730

60019, 13 X

5.5mm



16

APR 74H6

5.5 mm

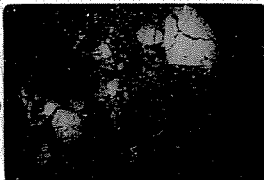


60025, 21

17

APR 74H6

5.5 mm

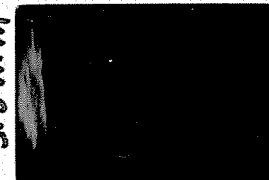


60025, 21

18

APR 74H6

5.5 mm



60025, 110

19

APR 74H6

5.5 mm

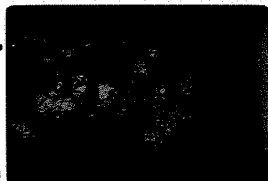


60025, 110

20

APR 74H6

5.5 mm



60025, 111

21

APR 74H6

5.5 mm

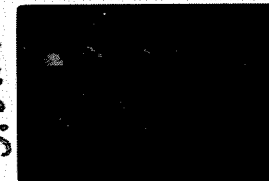


60025, 111

2

APR 74H6

5.5 mm

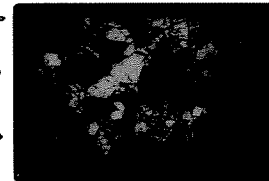


60025, 112

3

APR 74H6

5.5 mm

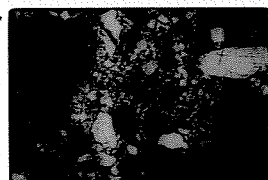


60025, 112

4

APR 74H6

3.5 mm

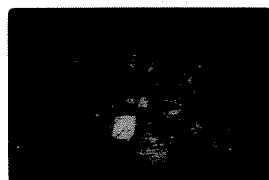


60025, 116

5

APR 74H6

5.5



60025, 117

6

APR 74H6

3.5 mm



60025, 121

18

MAR 74

60025, 124

5.5 mm



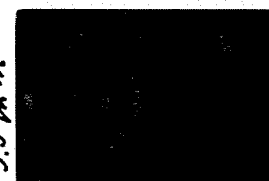
part 0

19

MAR 73D

60025, 124 X

5.5 mm



7

APR 74H6

3.5 mm

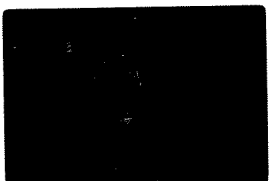


60025, 125

8

APR 74H6

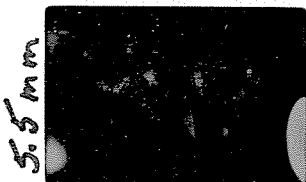
5.5 mm



60025, 126

9

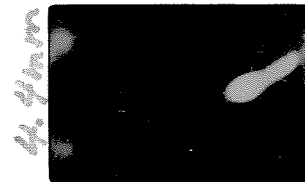
APR 74H6



60025, 127

10

APR 74H6

60025, 130
green filter

11

APR 74H6

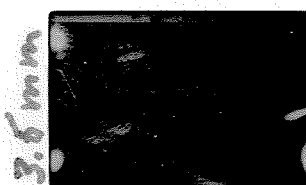


60025, 134

13

B1

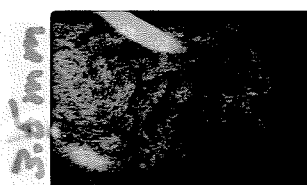
APR 74H6



60025, 137

14

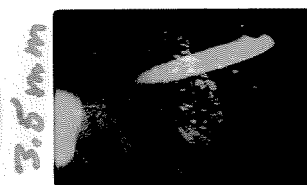
APR 74H6



60025, 137

12

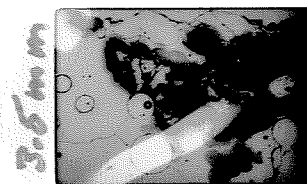
APR 74H6



60025, 136

15

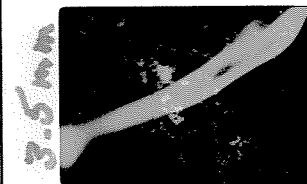
APR 74H6



60095, 29

16

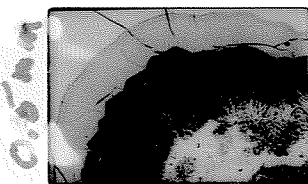
APR 74H6



60095, 29

17

APR 74H6



60095, 30

18

APR 74H6



60095, 30

14

MAR 73L

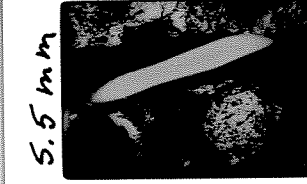
60115, 9 0



15

MAR 73

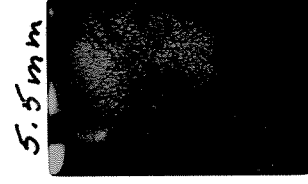
60115, 9 X



16

MAR 73D

60215, 2 0



17

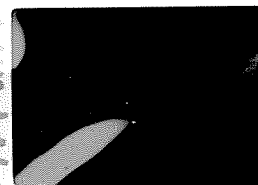
MAR 73D

60215, 2 X



19

APR 74H6



60215, 13

20

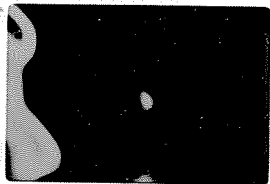
APR 74H6



60215, 13

21

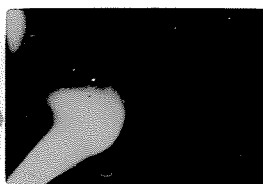
APR 74H6



60255, 14

1

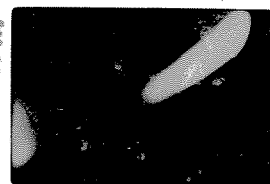
APR 74H6



60255, 13

2

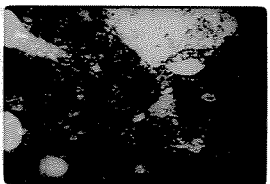
APR 74H6



60255, 13

3

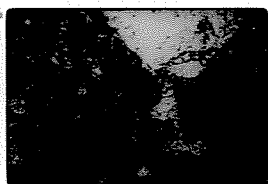
APR 74H6



60255, 73

4

APR 74H6



60255, 73

5

APR 74H6



60255, 79

6

APR 74H6

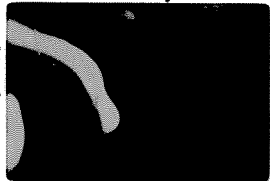


60255, 79

20

MAR 73

60275, 13



21

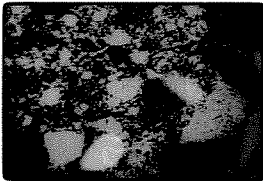
MAR 73

60275, 13



7

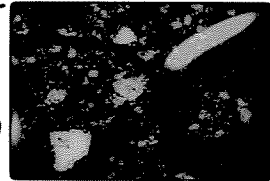
APR 74H6



60275, 14

8

APR 74H6



60275, 14

9

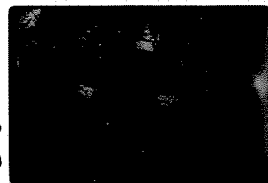
APR 74H6



60275, 15

10

APR 74H6



60275, 15

11

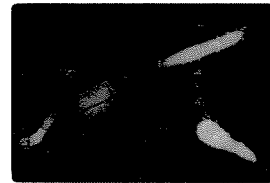
APR 74H6



60315, 2

12

APR 74H6

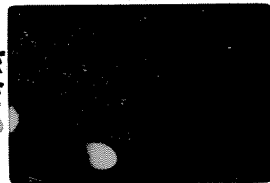


60315, 2

3

MAR 7304

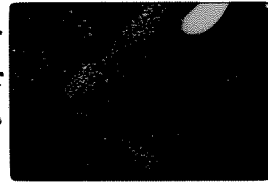
60315, 15



4

MAR 7304

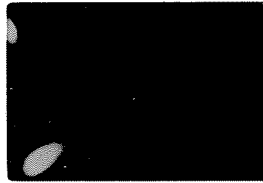
60315, 15



13

APR 74H6

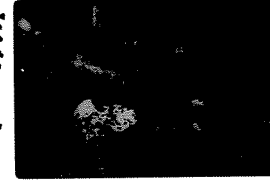
Poik



60315, 60

14

APR 74H6

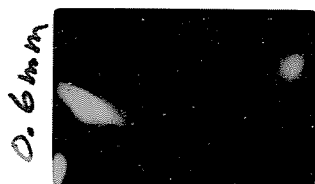


60315, 60

good poikilotic
texture

16

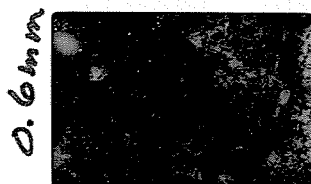
APR 74H6



60315, 62

15

APR 74H6



60315, 62

17

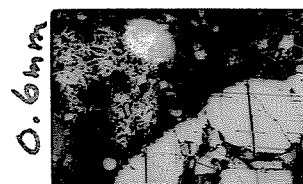
APR 74H6



60315, 63

18

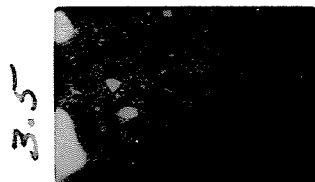
APR 74H6



60315, 63

19

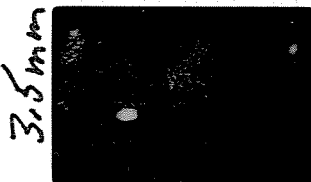
APR 74H6



60315, 64

20

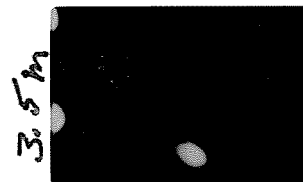
APR 74H6



60315, 64

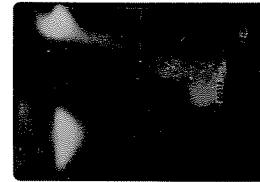
21

APR 74H6



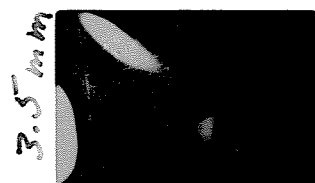
60315, 65

60315



1

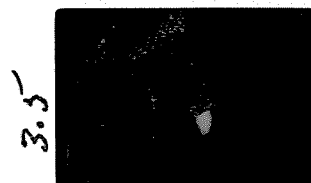
APR 74H6



60315, 65

2

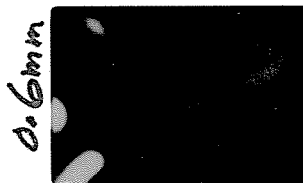
APR 74H6



60315, 65

3

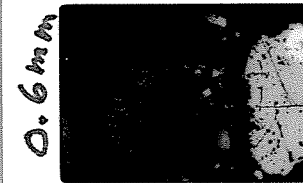
APR 74H6



60315, 66

4

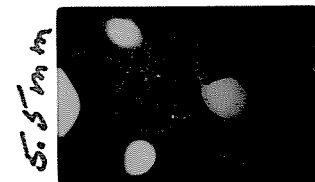
APR 74H6



60315, 66

5

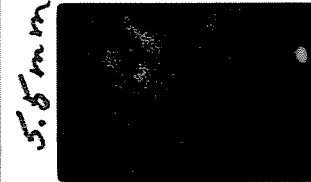
APR 74H6



60315, 68

6

APR 74H6



60315, 68

7

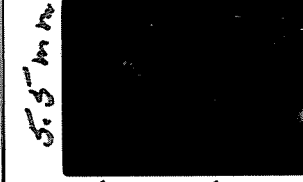
APR 74H6



60315, 70

8

APR 74H6



60315, 70

9

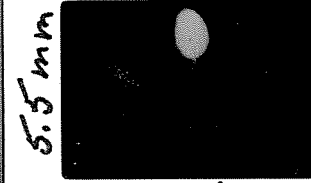
APR 74H6



60315, 72

10

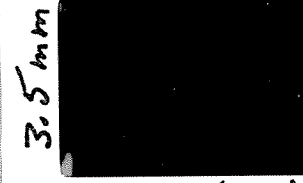
APR 74H6



60315, 72

11

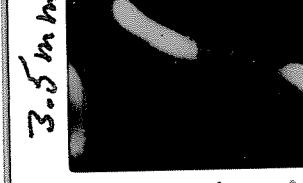
APR 74H6



60315, 74

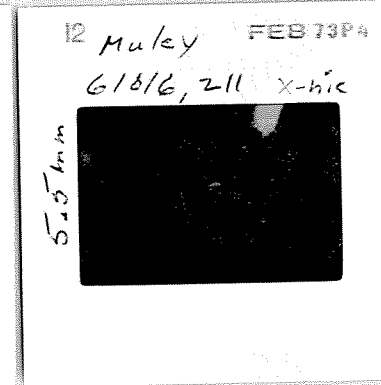
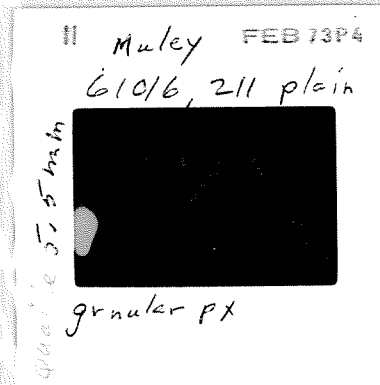
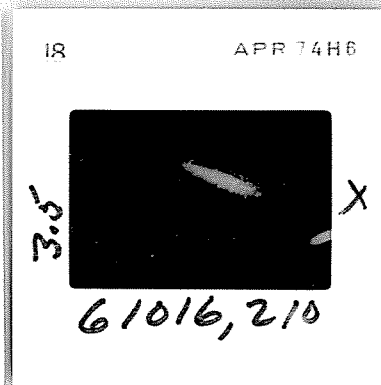
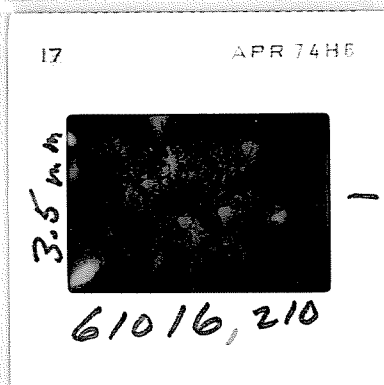
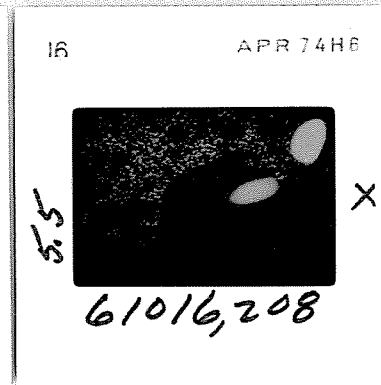
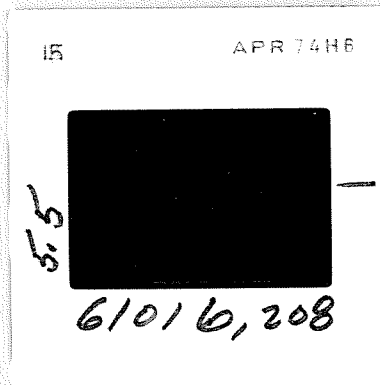
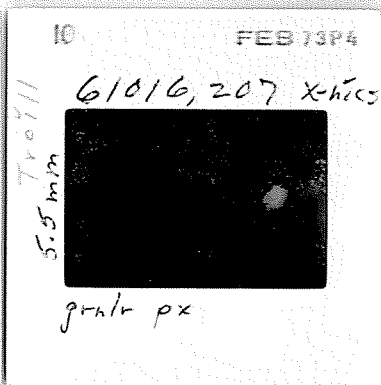
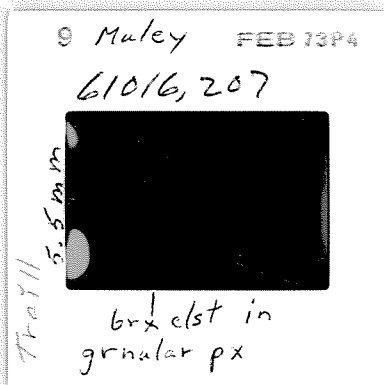
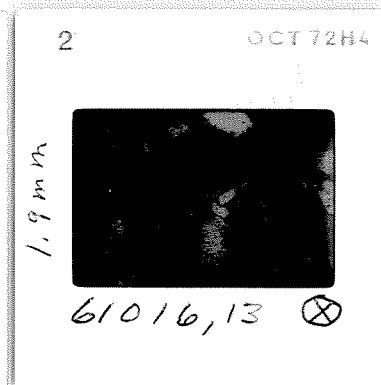
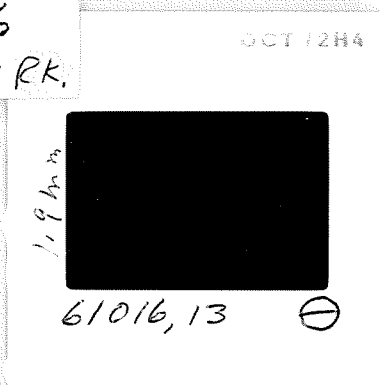
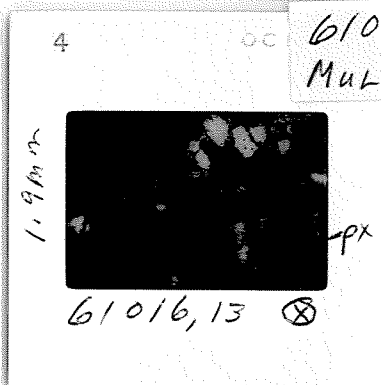
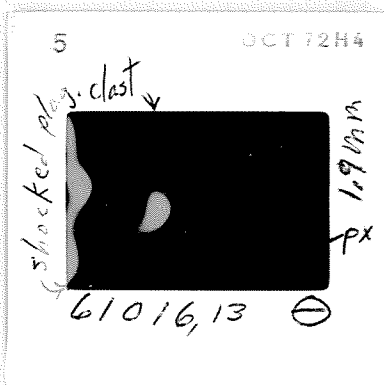
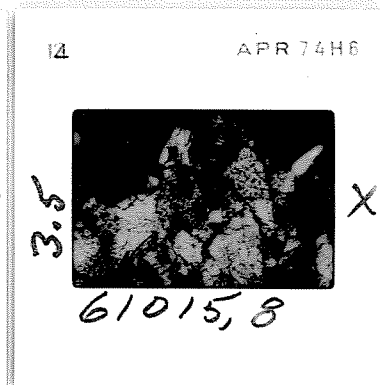
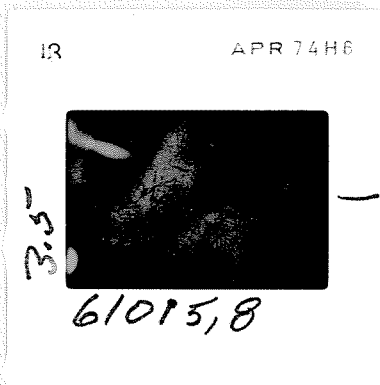
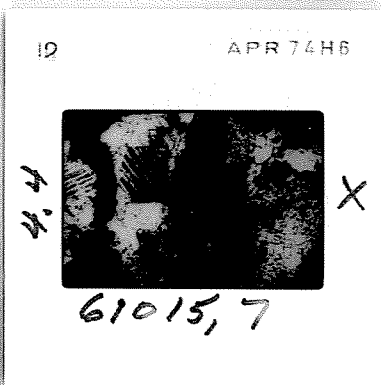
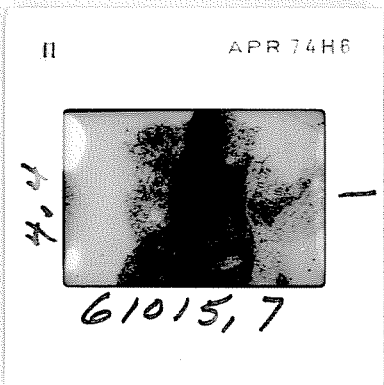
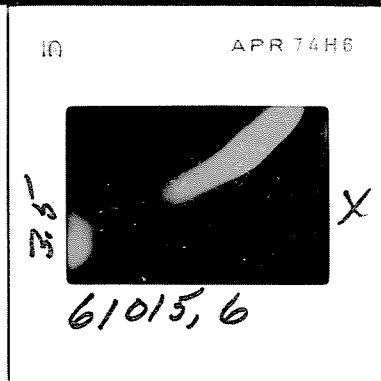
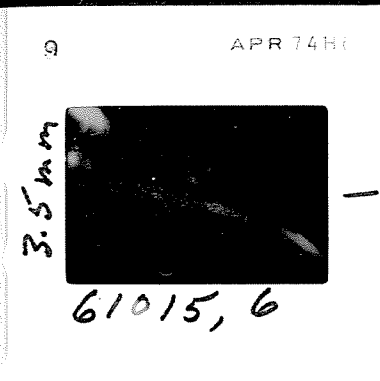
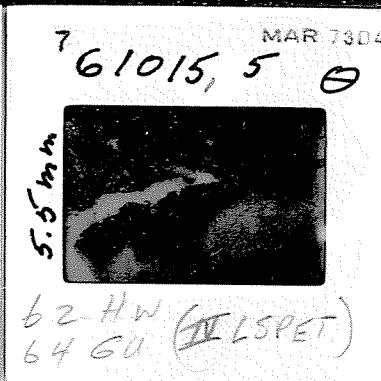
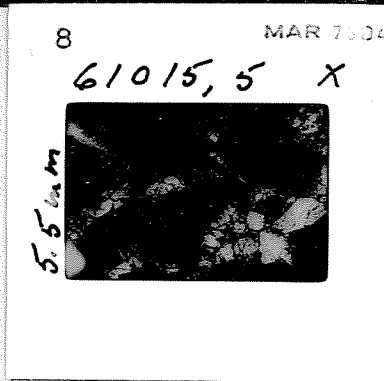
12

APR 74H6



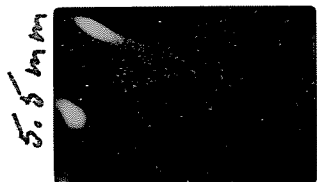
60315, 74

13 APR 74H6 3.5 mm 60315, 75	14 APR 74H6 3.5 mm 60315, 75	MAR 74 D4 60335, 13 5.5 mm C2 (porph. bst LW)	MAR 73 60335, 13 5.5 mm C2
15 APR 74H6 LPM Rock 5.5 mm 60335, 14	16 APR 74H6 5.5 mm 60335, 14	17 APR 74H6 5.5 mm 60335, 61	18 APR 74H6 5.5 mm 60335, 61
19 APR 74H6 5.5 mm 60335, 64	20 APR 74H6 5.5 mm 60335, 64	1 APR 74H6 5.5 mm 60335, 65	2 APR 74H6 5.5 mm 60335, 65
3 APR 74H6 4.4 mm 60335, 70	4 APR 74H6 4.4 mm 60335, 70	5 APR 74H6 4.4 mm 60335, 73	6 APR 74H6 4.4 mm 60335, 73
7 APR 74H6 5.5 mm 60335, 75	8 APR 74H6 5.5 mm 60335, 75	61015	61015 1974 62 mm Faint text at bottom



20

APR 74H6



61016, 212

21

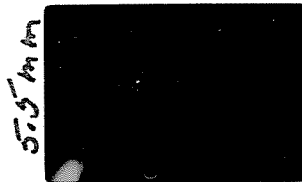
APR 74H6



61016, 212

1

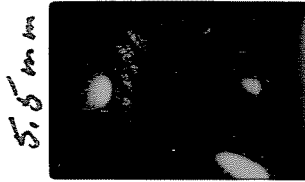
APR 74H6



61016, 213

2

APR 74H6



61016, 213

7

APR 74H6



61016, 213

8

APR 74H6



61016, 213

3

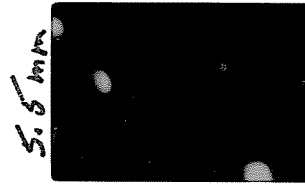
APR 74H6



61016, 215

4

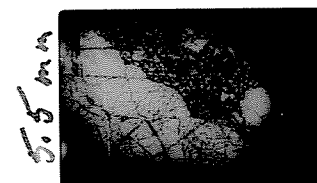
APR 74H6



61016, 215

5

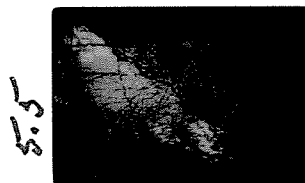
APR 74H6



61016, 217

6

APR 74H6



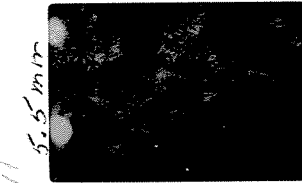
61016, 217

8

Muley

FEB 73P4

61016, 224

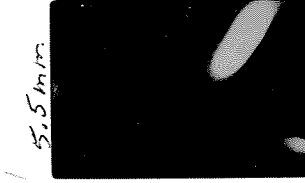


Trail

7

FEB 73P4

61016, 224



Trail

Muley

9

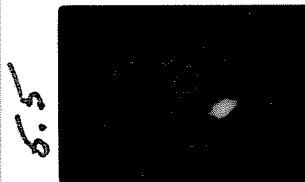
APR 74H6



61016, 225

10

APR 74H6



61016, 225

11

APR 74H6



61016, 228

12

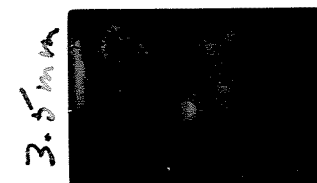
APR 74H6



61016, 228

13

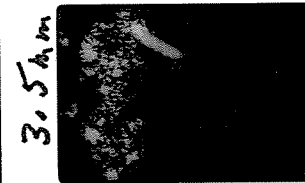
APR 74H6



61016, 233

14

APR 74H6



61016, 233

15

APR 74H6



61016, 234

16

APR 74H6

5.5 mm



61016, 235

5

MAR 7304

5.5 mm

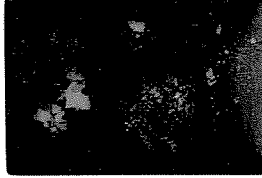


61135, 7 0

6

MAR 7304

5.5 mm



61135, 7 X

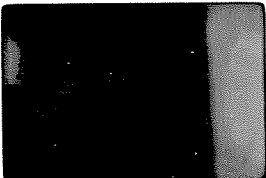
1

61155, 6 MAR 7304

~~61155, 6~~

0

5.5 mm



2

MAR 7304

61155, 6 X

5.5 mm



16

FEB 73P4

3.55 mm

61156, 25 x-hic.

B4 DK ntr, Lt. clst

15

FEB 73P4

3.55 mm

61156, 25 plain

B4

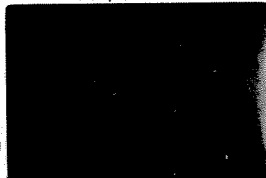
lite

13

FEB 73P4

61156, 26 plain

3.55 mm



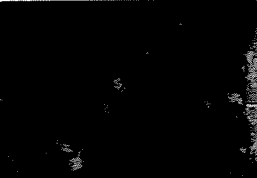
Chao (Poikilitic-Simonds)

14

FEB 73P4

61156, 26 x-hic.

3.55 mm

C2 (Witshö) +
(Poikilitic-Simonds)

17

APR 74H6

3.5 mm



61156, 29

18

APR 74H6

3.5 mm

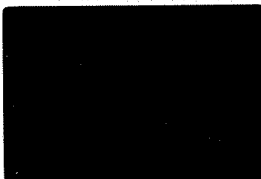


61156, 29

19

APR 74H6

0.4 mm



61156, 30

20

APR 74H6

0.4 mm



61156, 30

61175, 107

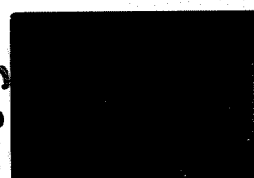
3.55 mm



APR 74H6

61175, 107

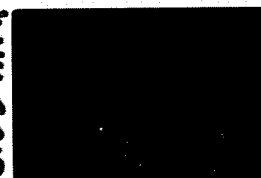
3.55



APR 74H6

61175, 109

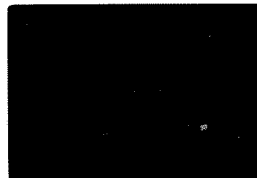
3.55 mm



APR 74H6

61175, 109

3.55



APR 74H6

61195, 39

5.5 mm



APR 74H6

61195, 39

5.5 mm



APR 74H6

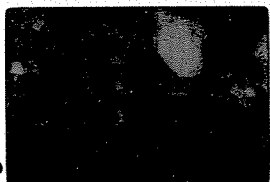
3

3

MAR 73D4

61295, 9 0

5.5mm



4

MAR 73D4

61295, 9 X

5.5mm



19

MAR 73D4

62235, 6 0

3.55mm



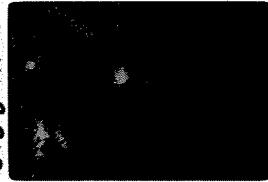
64 poikilitic

20

MAR 73D4

62235, 6 X

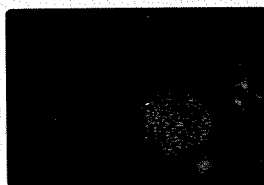
3.55mm



64

62235, 69

3.5mm



APR 74H6

9

62235, 69

3.5



APR 74H6

10

15

MAR 73D4

36,
62235, 5

5.5mm



part 0

16

MAR 73D4

62236, 5 X

5.5mm

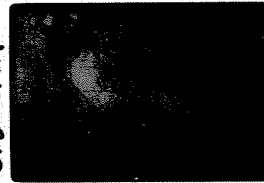


13

MAR 73D4

62237, 8
62236, 5

5.5mm



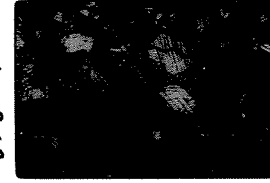
part 0

14

MAR 73D4

62237, 8
62236, 5 X

5.5mm



62255, 44

5.5mm



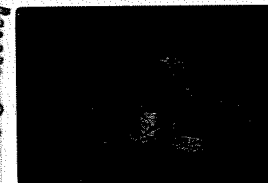
APR 74H6

1

7

6255, 44

5.5mm



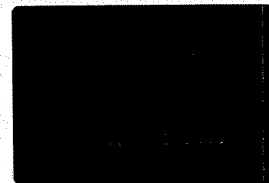
64

X

APR 74H6

8

62275



10

MAR 73D4

62275, 3 X

5.5mm

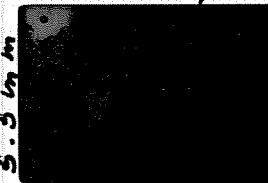


9

MAR 73D4

62275, 3 0

5.5mm

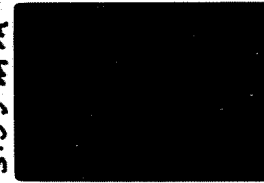


17

MAR 73D4

62295, 3 0

3.55mm



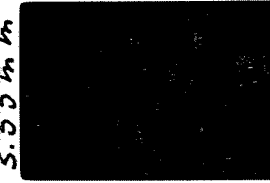
C1

18

MAR 73D4

62295, 3 X

3.55mm



C1

62295,66

4.4 mm

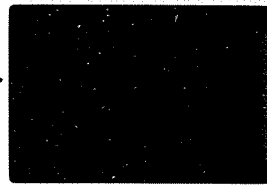


APR 74 H6

1

62295,66

4.4



APR 74 H6

X

10

62295,69

4.4 mm



APR 74 H6

1

11

62295,69

4.4



APR 74 H6

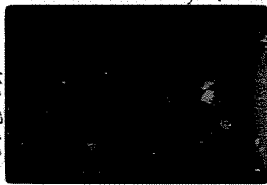
X

12

17 FEB 73 P4

62295,74 plain

Brown 5.5 mm

C? metamorphic
igneous

18 FEB 73 P4

62295,74 xmic

5.5 mm



C, igneous

62295,76

3.5 mm



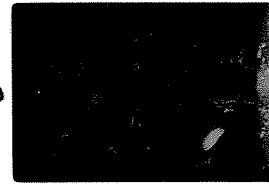
APR 74 H6

1

13

62295,76

3.5



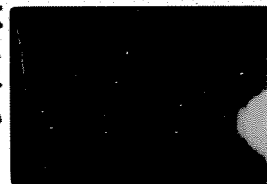
APR 74 H6

X

14

62295,77

3.5 mm



APR 74 H6

15

62295,81

3.5 mm



APR 74 H6

16

62295,81

3.5



APR 74 H6

X

17

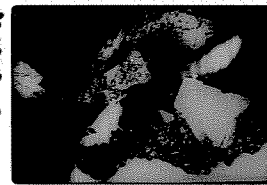
63335,13

5.5 mm



63355,49

3.5 mm

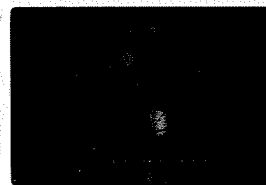


APR 74 H6

18

63505,13

3.5 mm

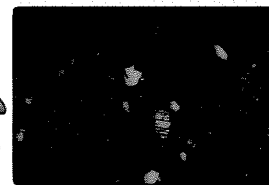


APR 74 H6

19

63505,13

3.5



APR 74 H6

X

20

63506,13

0.6 mm

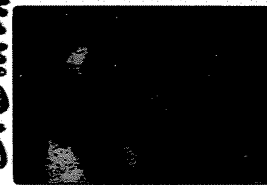


APR 74 H6

1

63506,13

0.6 mm



APR 74 H6

X

2

63507,13

3.5

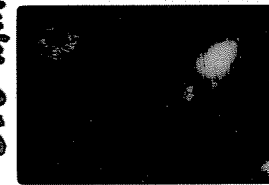


APR 74 H6

3

63507,13

3.5 mm

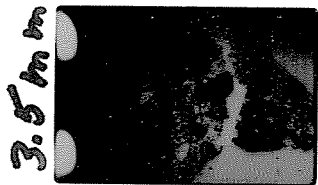


APR 74 H6

X

4

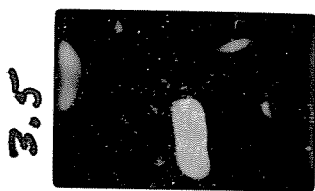
63509,6



APR 74H6

5

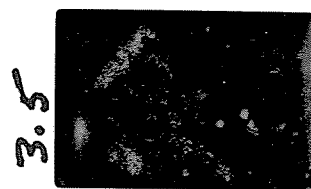
63509,6



APR 74H6

6 X

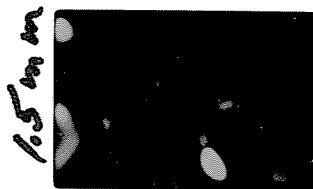
63509,6



APR 74H6

8 X

63535,5



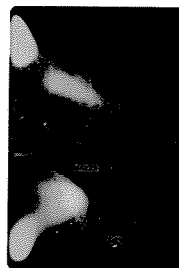
63535,5

APR 74H6

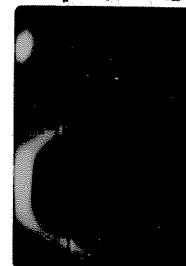
X

12

64435



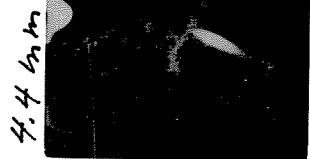
64435



4

MAR 73P9

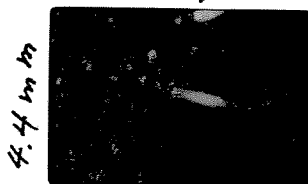
64435,5



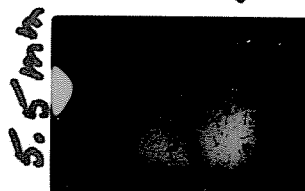
5

MAR 73P9

64435,5 X



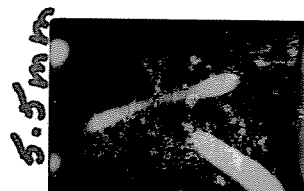
64435,6



APR 74H6

1

64435,6



APR 74H6

2 X

64435,7



APR 74H6

21

64435,73



APR 74H6

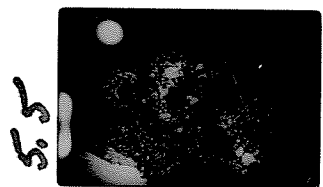
17

18



64435,73

64435,77



APR 74H6

15

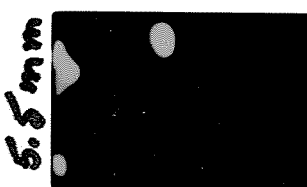
64435,77



APR 74H6

16

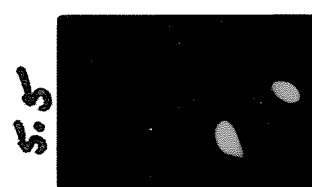
64435,8



APR 74H6

19

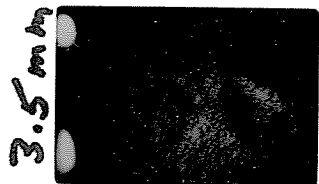
64435,8



APR 74H6

20

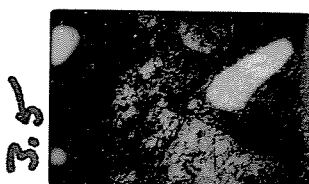
64435,80



APR 74H6

13

64435,80



APR 74H6

14

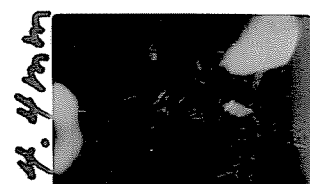
64455,35



APR 74H6

3

64455,35



APR 74H6

4

2

MAR73P9

64455,37



C2

3

MAR73P9

64455,37



C2

1

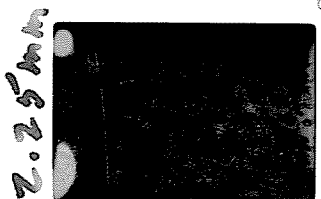
MAR73P9

64455,37



C2

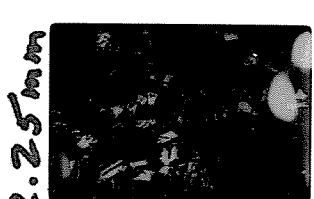
64455,38



APR 74H6

5

64455,38



APR 74H6

6

64475,56



APR 74H6

7

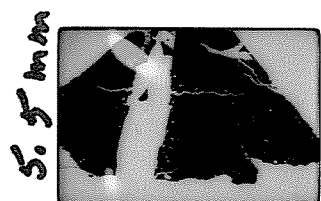
64475,56



APR 74H6

8

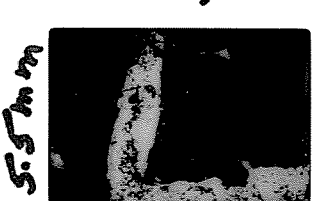
64475,56



APR 74H6

10

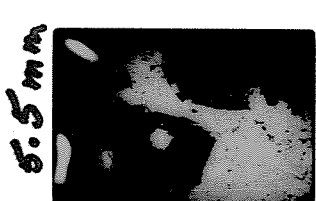
64475,56



APR 74H6

9

64475,65



APR 74H6

11

64475,65



APR 74H6

12

6

MAR73P9

64477,13

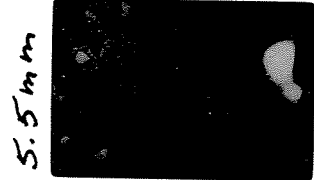


5.5 mm

7

MAR73P9

64477,13



5.5 mm

8

MAR73P9

64478,13

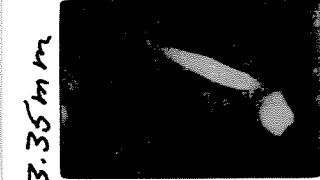


3.35 mm

9

MAR73P9

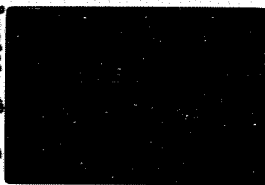
64478,13



3.35 mm

65015, 77

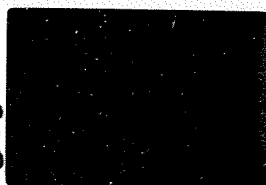
5.5 mm



APR 74 H6

65015, 77

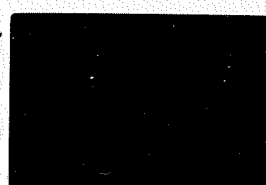
5.5



APR 74 H6

65015, 78

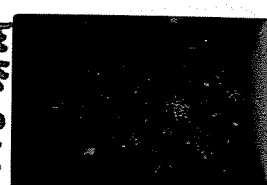
5.5 mm



APR 74 H6

65015, 78

5.5 mm



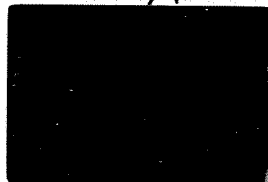
APR 74 H6

12

MAR 73 P9

65015, 90

2.2 mm



Q2 (poikilitic-simonds)

13

MAR 73 P9

65015, 90

2.2 mm



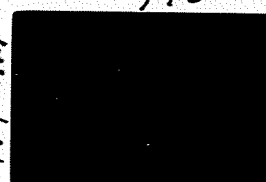
APR 74 H6

10

MAR 73 P9

65015, 90

4.4 mm



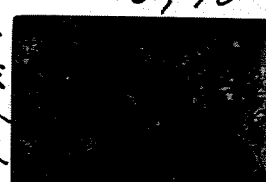
APR 74 H6

11

MAR 73 P9

65015, 90

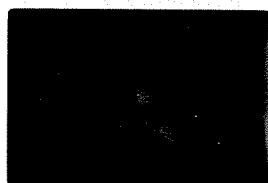
4.4 mm



APR 74 H6

65015, 91

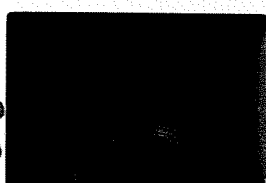
3.5 mm



APR 74 H6

65015, 91

3.5



APR 74 H6

65016, 17

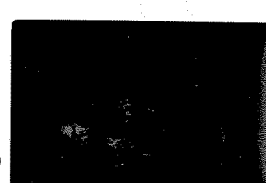
3.5 mm



APR 74 H6

65016, 17

3.5 mm



APR 74 H6

65035

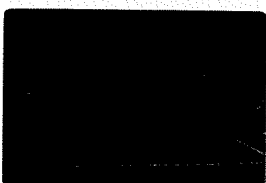


65035



65035, 5

1.5 mm



APR 74 H6

65035, 5

1.5 mm



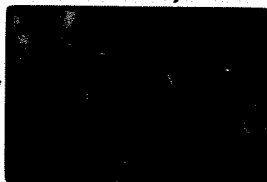
APR 74 H6

16

MAR 73 P9

65035, 8

5.5 mm



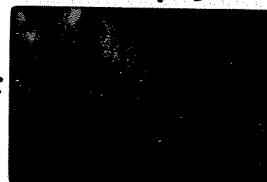
part ①

17

MAR 73 P9

65035, 8

5.5 mm

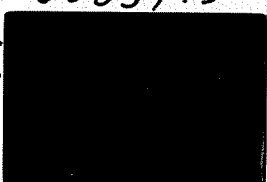


14

MAR 73 P9

65055, 13

2.2 mm



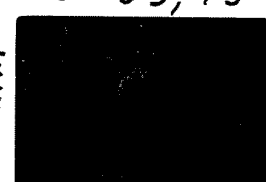
C1 (porph. bot. dr)

15

MAR 73 P9

65055, 13

2.2 mm



C1

65055, 13

4.4 mm



APR 74 HB

1

65055, 13

4.4



APR 74 HB

3 X

65055, 16

5.5 mm



APR 74 HB

1

65055, 16

5.5 mm



APR 74 HB

6 X

9

MAR 1974

65056, 14

4.4 mm



APR 74 HB

1

10

MAR 1974

65056, 14

4.4 mm



APR 74 HB

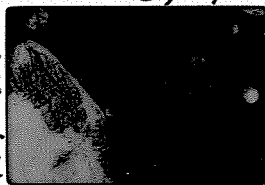
8 X

7

MAR 1974

65056, 14

4.4 mm



APR 74 HB

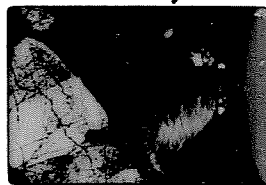
1

8

MAR 1974

65056, 14

4.4 mm



APR 74 HB

6 X

65075, 9

5.5 mm



APR 74 HB

1

65075, 9

5.5 mm



APR 74 HB

8 X

65075, 9

5.5 mm



APR 74 HB

1

65075, 9

5.5 mm



APR 74 HB

11 X

65075, 11

5.5 mm

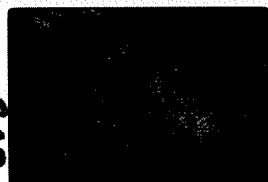


APR 74 HB

1

65075, 11

5.5



APR 74 HB

12 X

65095, 13

5.5 mm

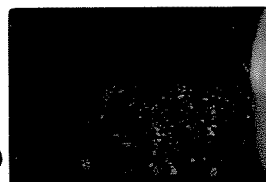


APR 74 HB

1

65095, 13

5.5

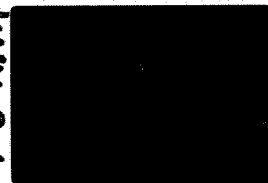


APR 74 HB

2 X

65095, 14

1.5 mm

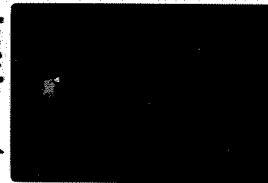


APR 74 HB

1

65095, 14

1.5 mm

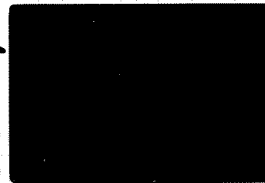


APR 74 HB

20 X

65095, 15

3.5 mm



APR 74 HB

1

65095, 15

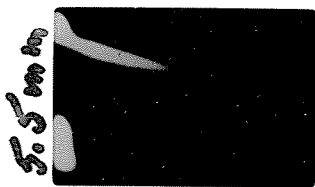
3.5



APR 74 HB

19 X

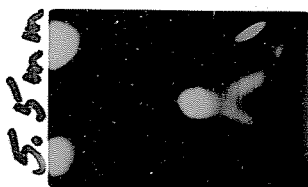
65095, 50



APR 74 HB

17 -

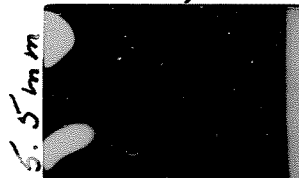
65095, 50



APR 74 HB

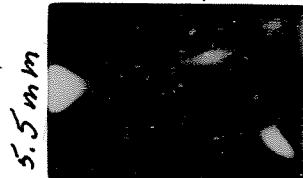
16 X

65095, 53 ⊖

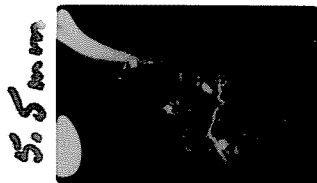


2

65095, 53 X



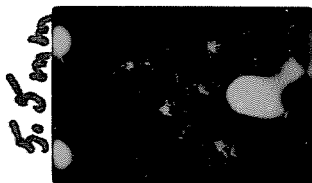
65095, 54



APR 74 HB

14 -

65095, 54



APR 74 HB

15 X

19 B1 MAR 76 P9

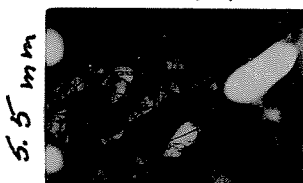
65315, 4



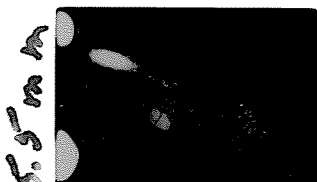
(B-HW) part ⊖

18 MAR 76 P9

65315, 4 X



65315, 91



APR 74 HB

4

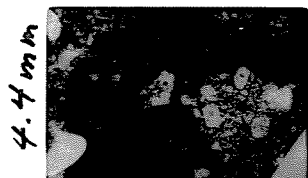
65315, 91



APR 74 HB

3 X

66035, 2 ⊖



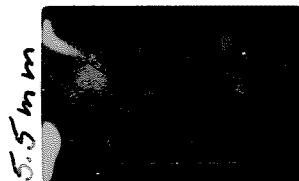
6

7

66035, 2 X



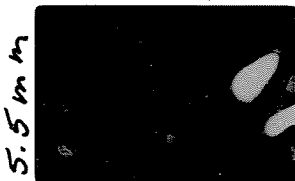
66035, 2 ⊖



2

3

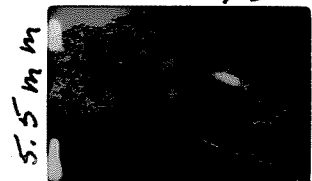
66035, 2 X



5

MAR 76 P9

66035, 2 ⊖



4

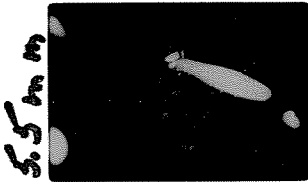
66035, 3



APR 74 HB

5 -

66035, 3



APR 74 HB

6 X

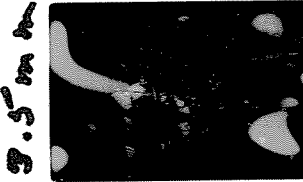
66035, 9



APR 74 HB

8

66035, 9

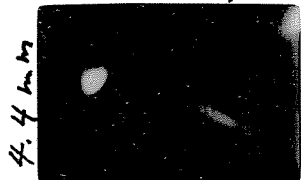


APR 74 HB

7 X

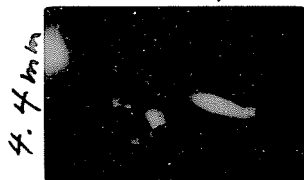
5

66036,5



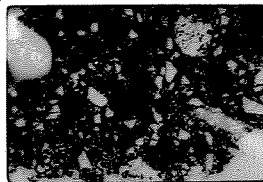
6

66036,5 X



66037,6

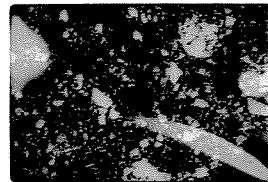
2.25 mm



APR 74 HB

66037,6

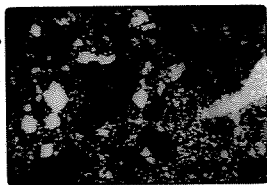
2.25 mm



APR 74 HB

66075,33

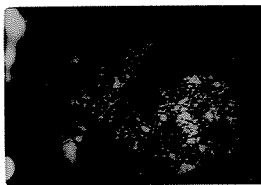
3.5 mm



APR 74 HB

66075,61

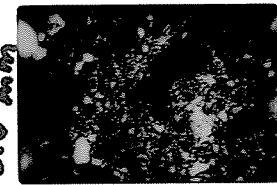
5.5 mm



APR 74 HB

66075,61

5.5 mm



APR 74 HB

66075,62

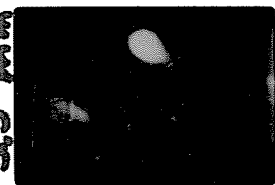
5.5 mm



APR 74 HB

66075,62

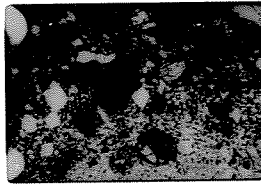
5.5 mm



APR 74 HB

66075,63

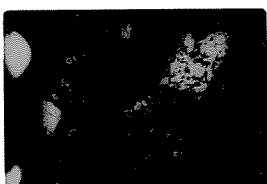
3.5 mm



APR 74 HB

66075,70

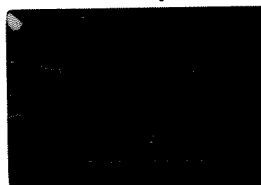
5.5 mm



APR 74 HB

66095,12

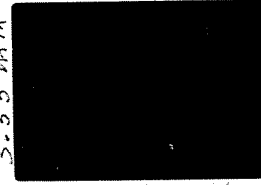
2.2 mm



Rusty Rock FEB 73 P4

66095,77 plain

3.55 mm

Agrell
B4 Dk mtrx, Lt. clst.
HW (quench bst 1W)

66095,12 X

2.2 mm



FEB 73 P4

66095,77 X-hic

3.55 mm



B4

Rusty Rock

66095,12

1/2 mm

B4
HW (quench bst 1W)
(C26U)

21

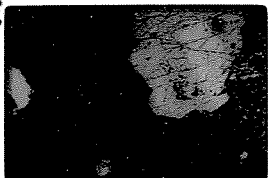
66095,12 X

1/2 mm



66095, 79

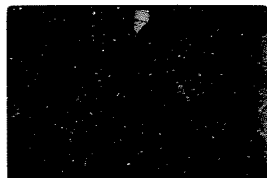
2.25 mm



APR 74 H6

66095, 79

2.25 mm



APR 74 H6

66095, 86

5.5 mm



APR 74 H6

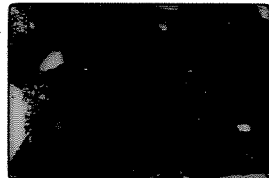
12

MAR 73 P9

67015, 8

⊖

4.4 mm

dk gray clast
in lite mtx brx.

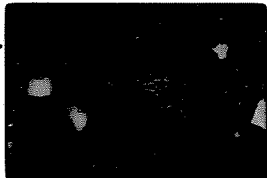
13

MAR 73 P9

67015, 8

⊖

4.4 mm



10

MAR 73 P9

67015, 10

⊖

4.4 mm

typical matrix
of lite-mtx brx.

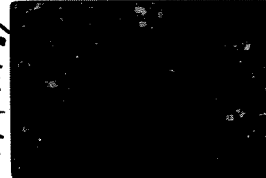
11

MAR 73 P9

67015, 10

X

4.4 mm



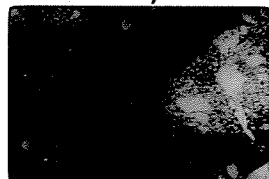
9

MAR 73 P9

67015, 25

⊖

4.4 mm



ultrich

67015

□



ultrich

5

MAR 73 P9

67015, 26

⊖

5.55 mm



ultrich

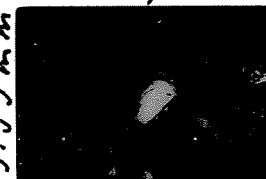
6

MAR 73 P9

67015, 26

X

5.55 mm



7

MAR 73 P9

67015, 26

⊖

~.7 mm



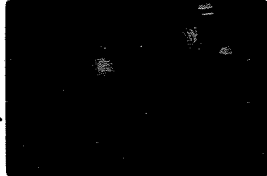
8

MAR 73 P9

67015, 26

X

~.7 mm



14

MAR 73 P9

67015, 26

⊖

2.2 mm



15

MAR 73 P9

67015, 26

X

2.2 mm



3

MAR 73 P9

67015, 27

⊖

5.55 mm

62 (poly, mict. brx -
LSPET)

4

MAR 73 P9

67015, 27

X

5.55 mm



67015, 75

5.5 mm



APR 74 H6

67015, 75

5.5 mm



APR 74 H6

3

APR 74HB



5.5mm

67015, 81

67015, 81



5.5

X

APR 74HB

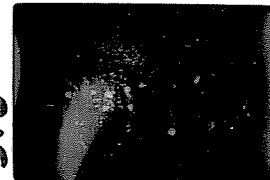
67015, 88



5.5mm

APR 74HB

67015, 88



5.5

X

APR 74HB

MAR 38

67016, 116 X



5.5mm

3

MAR 38

67025, 13 0



~ 1/2 mm

2

MAR 38

67025, 13



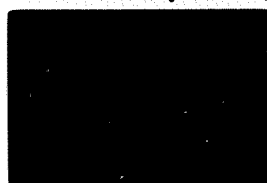
3.55mm

part 0

4

MAR 38

67035, 15 0

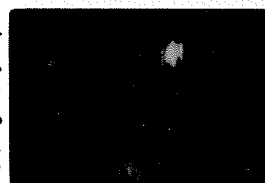


5.5mm

5

MAR 38

67035, 15 X



5.5mm



56069

67075, 3



4.4mm

-

APR 74HB

67075, 3

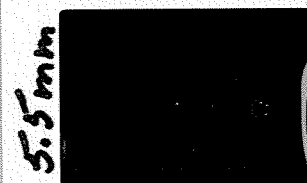


4.4

X

APR 74HB

67075, 43

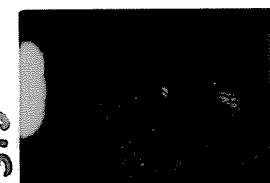


5.5mm

-

APR 74HB

67075, 43



5.5

X

APR 74HB

APR 74HB



5.5mm

67075, 44

67075, 44

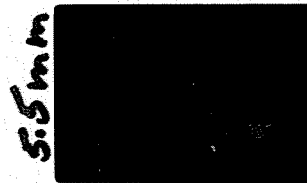


5.5

X

APR 74HB

67075, 48



5.5mm

-

APR 74HB

67075, 48

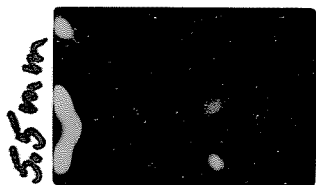


5.5

X

APR 74HB

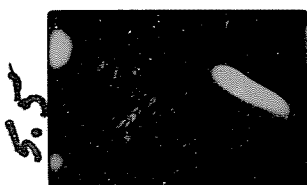
67075, 49



APR 74H6

15

67075, 49

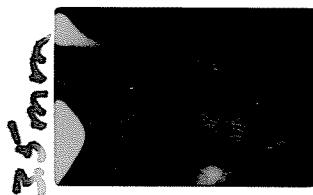


APR 74H6

X 16

6 North Ray crater rim
67075, 52 ①B1 (Cat. an LSPET)
II Ulrich7 Ulrich
67075, 52 XCataclastic anorthosite
w/px - North Ray crater

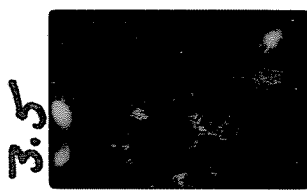
67095, 38



APR 74H6

19

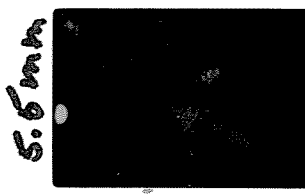
67095, 38



APR 74H6

X 20

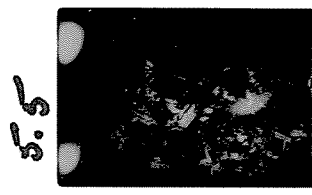
67095, 38



APR 74H6

18

67095, 38



APR 74H6

X 17

3 MAR 73P3

67115, 30 ①



4 MAR 73P3

67115, 30 X



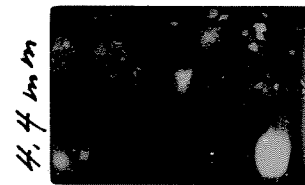
8 MAR 73P3

67415, 14 ①



9 MAR 73P3

67415, 14 X



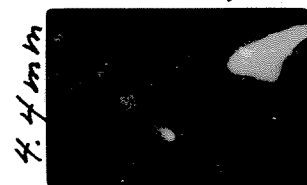
8 MAR 73P3

67435, 15 ①



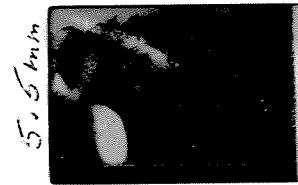
9 MAR 73P3

67435, 15 X



11 FEB 73P4

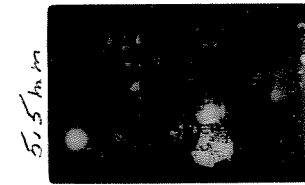
67455, 50 plain



Chao B2 Lintex, DK dot

2 FEB 73P4

67455, 50 X-nic



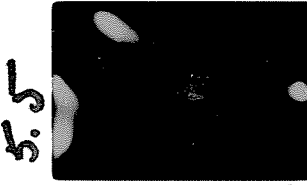
B2

67455, 53



APR 74H6

67455, 53

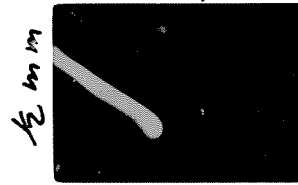


APR 74H6

① 2

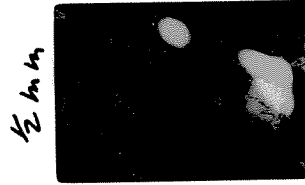
12 MAR 73P4

67455, 57 ①



13 MAR 73P4

67455, 57 X

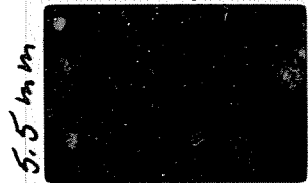


10 Ulrich
67455, 57 ①



Light-matrix breccia
from North Ray crater

11
67455, 57 X



Ulrich

67475, 48



APR 74 HB

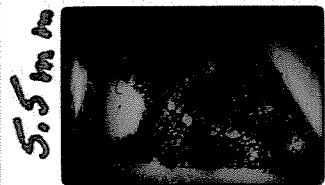
67475, 48



APR 74 HB

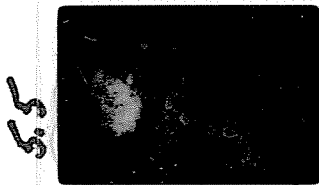
X

67475, 48



APR 74 HB

67475, 48

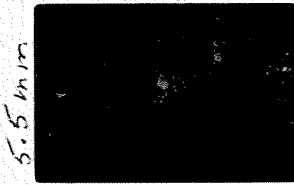


APR 74 HB

①

6 FEB 73 P4

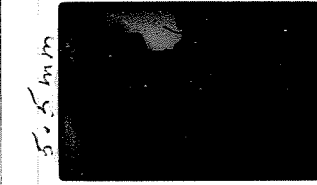
67555, 45 X-nic



5.5 mm

5 FEB 73 P4

67555, 45 plain



5.5 mm

4 FEB 73 P4

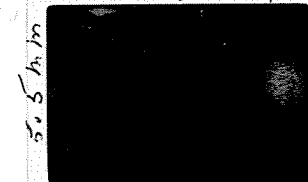
67555, 45 X-nic



5.5 mm

3 FEB 73 P4

67555, 45 plain

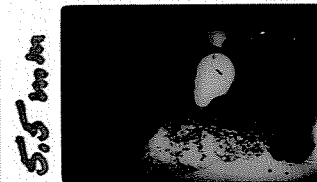


5.5 mm

med gry / dk gry
matrix

67705, 6

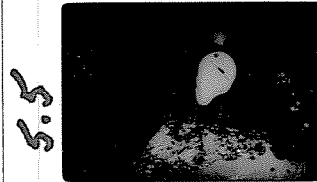
Ulrich



5.5 mm

glass agglutinate
vesicles & spherules

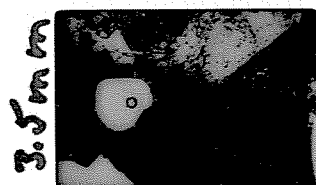
67705, 6



5.5

①

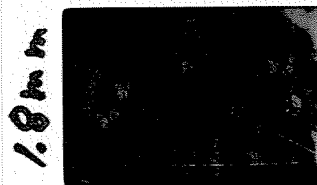
67705, 7



3.5 mm

APR 74 HB

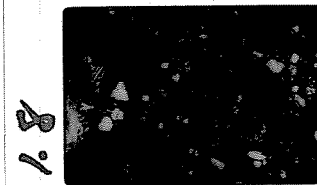
67707, 13



1.8 mm

APR 74 HB

67707, 13



1.8

APR 74 HB

①

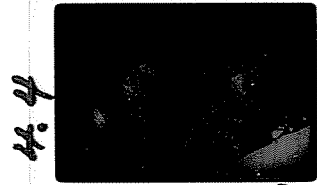
67735, 13



4.4 mm

APR 74 HB

67735, 13



4.4

APR 74 HB

①

67915, 78



4.4 mm

APR 74 HB

67915, 78

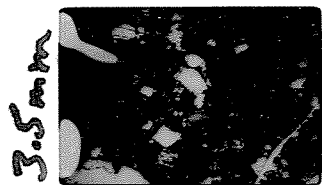


4.4

APR 74 HB

X

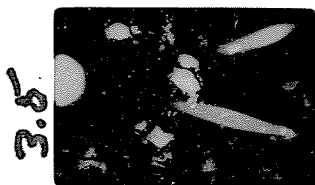
67915, 78



APR 74 H6

17

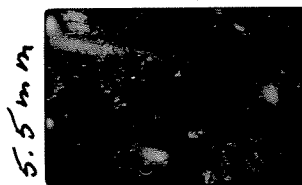
67915, 78



APR 74 H6

16

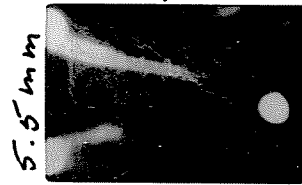
67915, 87



part ①

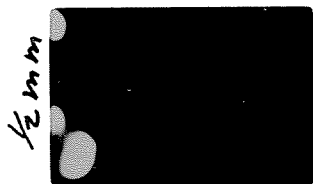
15

67915, 87



14

67915, 87 ①



12

MAR 73 P3

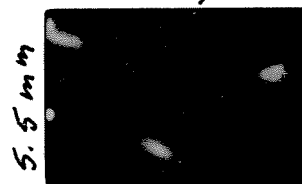
67915, 87 X



13

MAR 73 P3

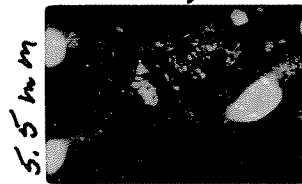
67915, 87 ①



10

MAR 73 P3

67915, 87 X



11

MAR 73 P3

67936, 13 ①



14

MAR 73 P3

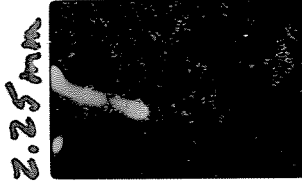
67937, 13



18

MAR 73 P3

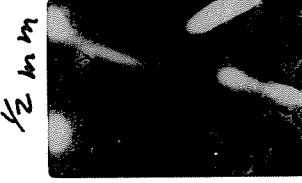
67937, 13



19

MAR 73 P3

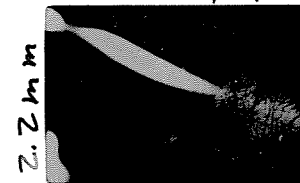
67937, 14 ①



20

MAR 73 P3

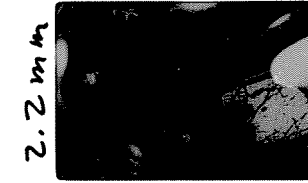
67937, 14 ①



15

MAR 73 P3

67937, 14 X



19

MAR 73 P3

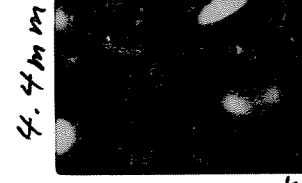
67937, 14 ①



16

MAR 73 P3

67937, 14 X



17

MAR 73 P3

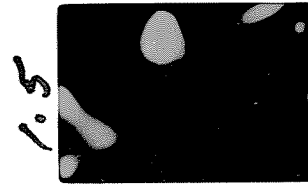
67937, 15



APR 74 H6

20

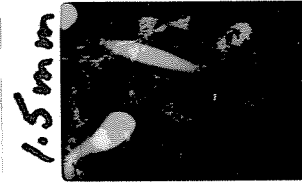
67937, 15



APR 74 H6

21

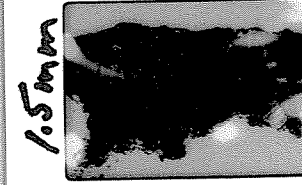
67945, 14



APR 74 H6

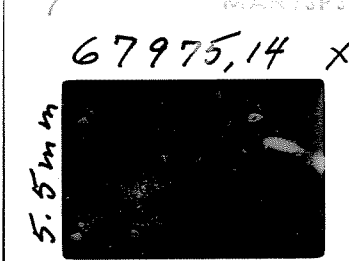
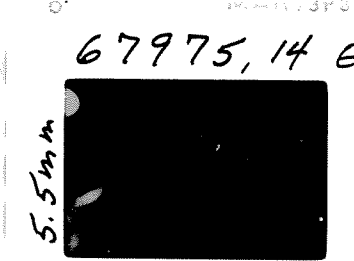
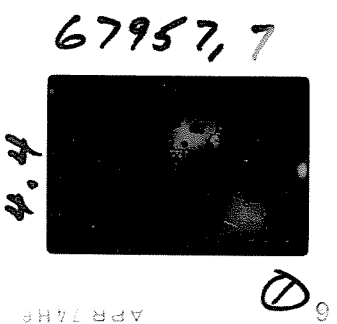
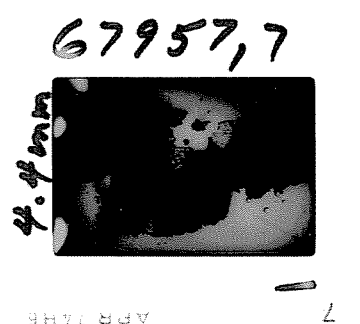
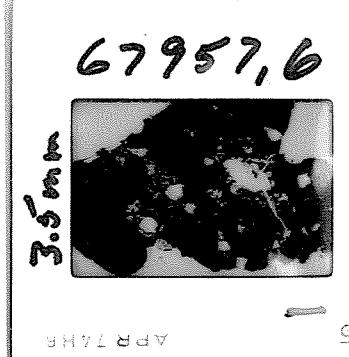
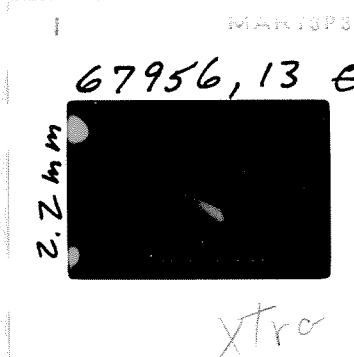
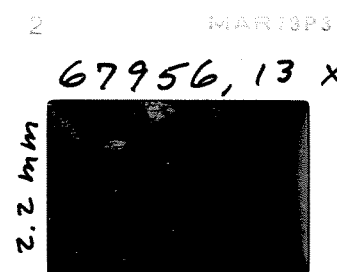
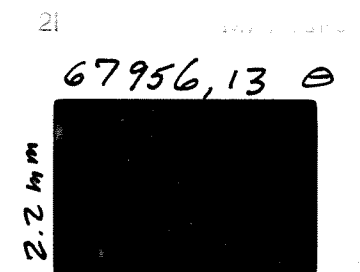
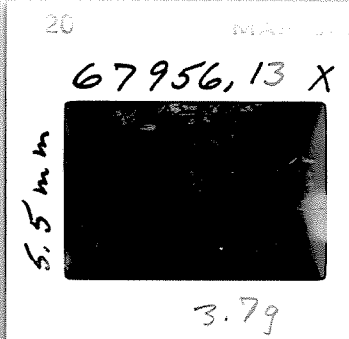
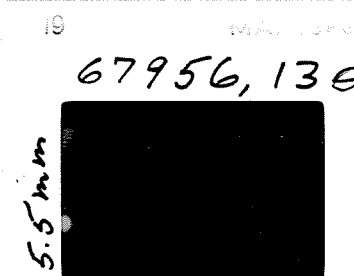
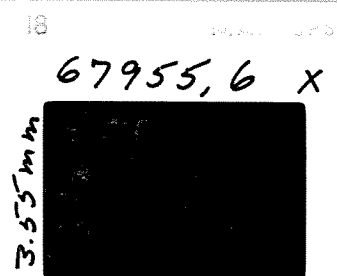
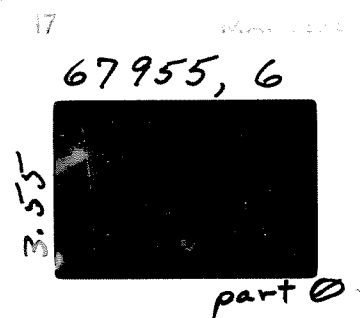
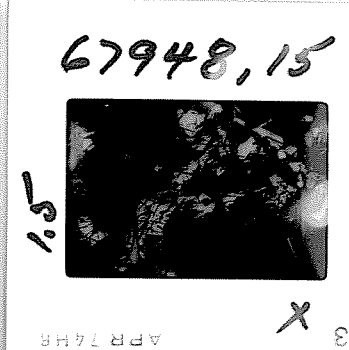
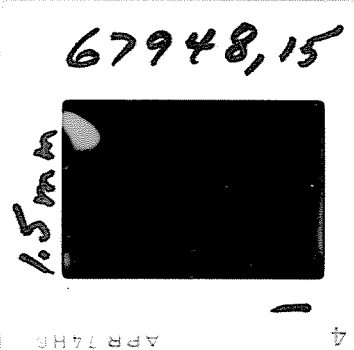
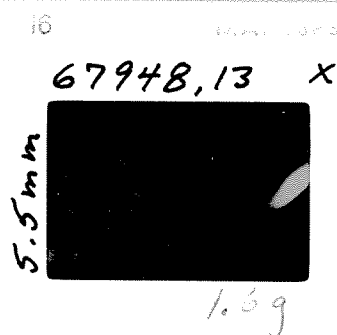
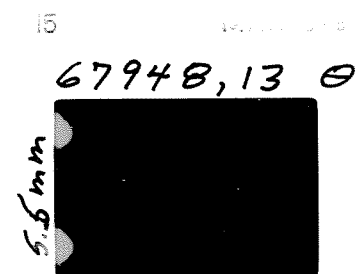
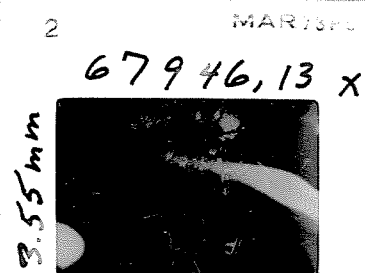
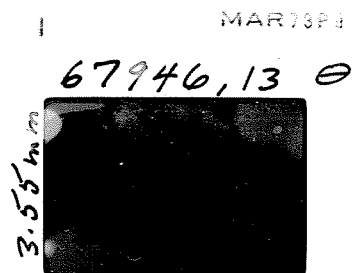
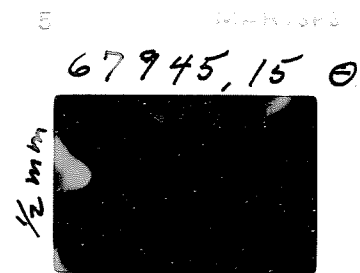
1

67945, 15



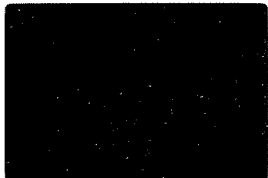
APR 74 H6

2



68035, 6

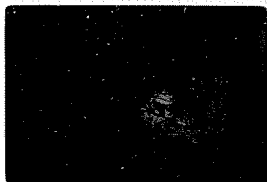
4.4 mm



APR 74H6

68035, 6

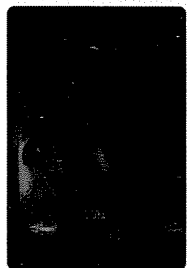
4.4 mm



APR 74H6

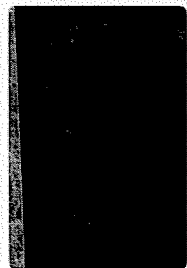
X

68115



Dark matrix breccia

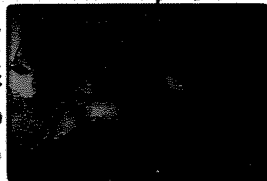
CU
7
LS



sta. 8 - 68115

68115, 3

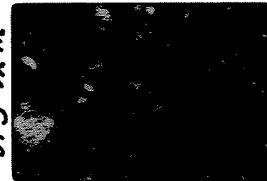
5.5 mm



8

68115, 3

5.5 mm

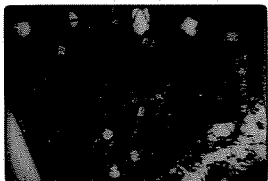


9

X

68115, 95

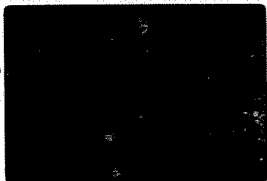
3.5?



APR 74H6

68115, 95

3.5?

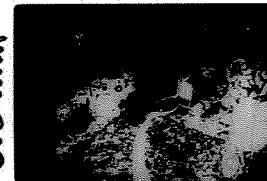


APR 74H6

10

68115, 96

5.5 mm



APR 74H6

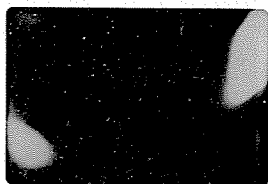
12

68415 - Holocrystalline
boulder at sta. 8.



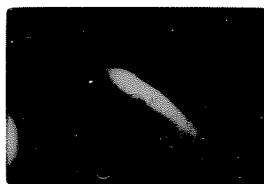
LS & photomicrograph

68415



7

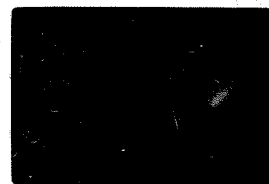
OCT 72H4



68415, 9 ⊖
vug filling

6

OCT 72H4

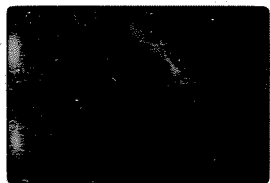


68415, 9 ⊗
vug filling

9

OCT 72H47

Feldspathic basalt



68415, 9 ⊖
typical matrix

8

celadite

OCT 72H47

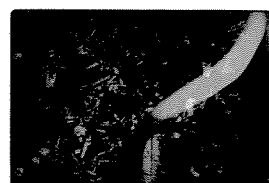


68415, 9 ⊗
typical matrix

68415, 128



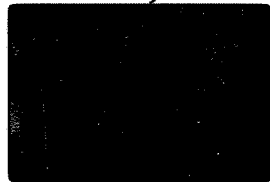
68415, 128



16

MAR 73FV

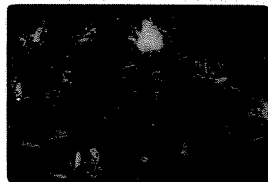
68415, 130 ⊖



17

MAR 73FV

68415, 130 X



14

MAR 73FV

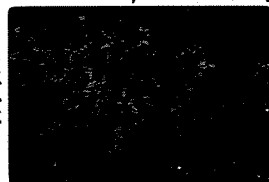
68415, 130 ⊖



15

MAR 73FV

68415, 130 X



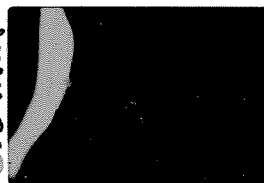
68415, 133



68415, 133



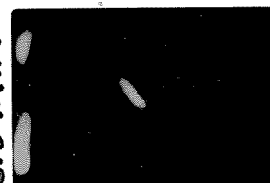
68415, 139



68415, 139



68415, 140



68415, 140

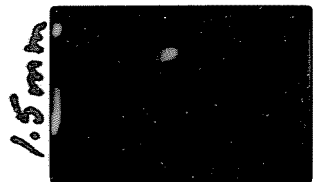


68415, 140



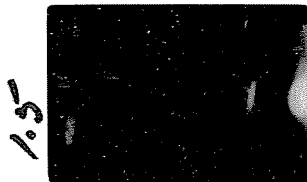
grn. filter -

68415, 142



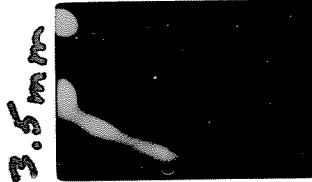
2

68415, 142



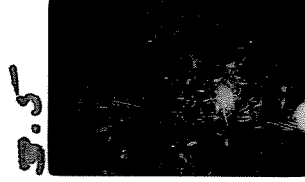
X 1

68415, 147



3

68415, 147

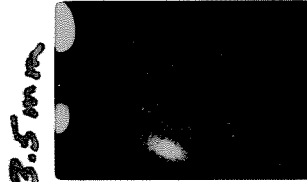


X 4

68416

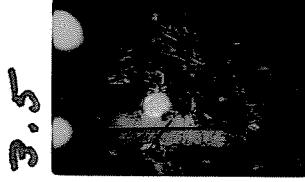


68416, 5



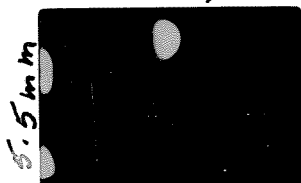
6

68416, 5



X 5

68416, 6



68416, 6



X

68416, 6

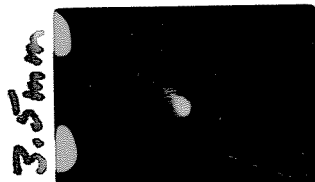


68416, 6



X

68416, 73



68416, 73



X 8

68416, 76



68416, 76

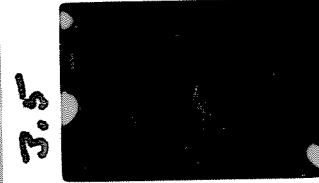


X 9

68416, 77



68416, 77



X 12

68416, 78



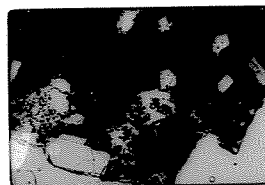
68416, 78



X 13

68505, 6

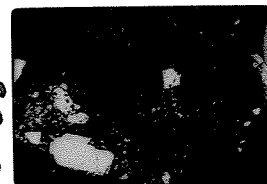
2.25mm



APR 74H6

68505, 6

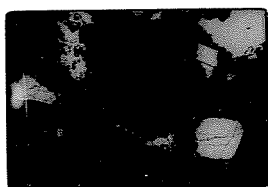
2.25



APR 74H6

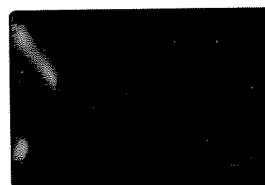
68505, 7

1.8mm



APR 74H6

68815



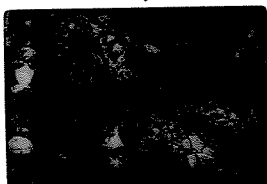
14

MAR 73P4

68815, 4

⊙

5.5mm



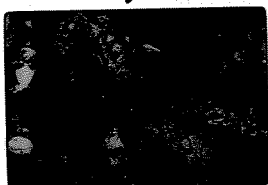
16

MAR 73P4

68815, 4

⊙

5.5mm



xtra

15

MAR 73P4

68815, 4

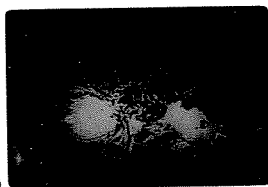
X

5.5mm



68815, 17

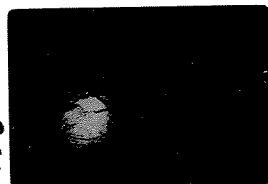
5.5mm



APR 74H6

68815, 17

5.5



APR 74H6

68815, 147

5.5mm



APR 74H6

68815, 148

5.5mm

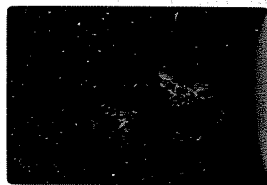


APR 74HS

1

68815, 148

5.5



APR 74HS

2 X

68815, 150

4.4mm



APR 74HS

3

68815, 150

4.4

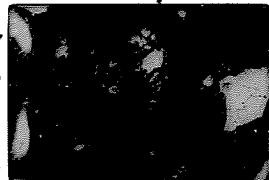


APR 74HS

4

69935, 67 0

5.5mm

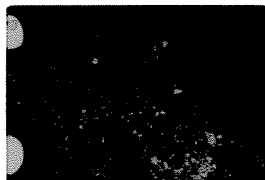


11

MAR 1984

69945, 14

3.5mm

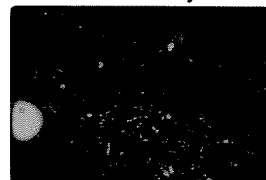


APR 74HS

5

69945, 14

3.5



APR 74HS

6

69955, 30

5.5mm



part 0

12

MAR 1984

69955, 30 X

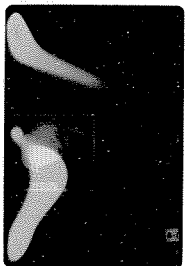
5.5mm



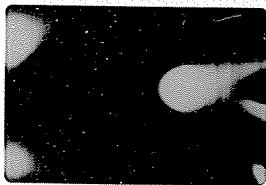
13

MAR 1984

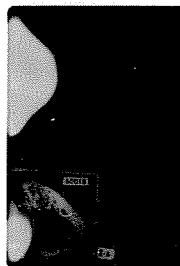
60016



60017



60018



60019



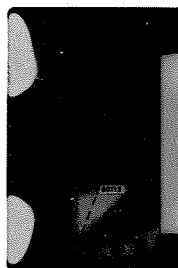
60025



60035



60115



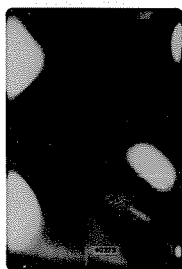
60215



60255



60275



61015

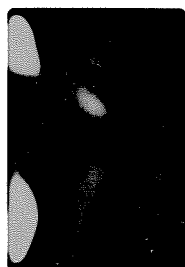


Muley Rock 61016



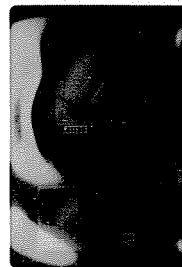
Star

61016



Muley

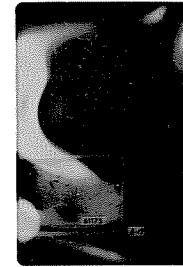
61135, 95



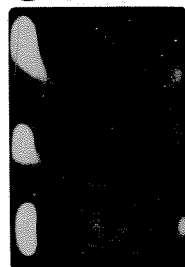
61155, 56



61175



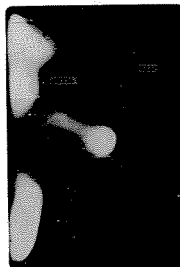
61175



61295



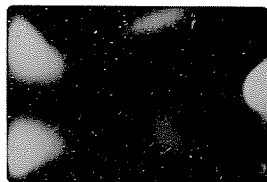
62235, 36, 37



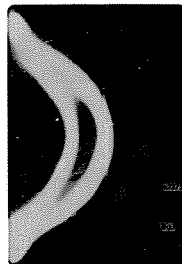
62255



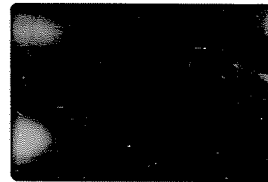
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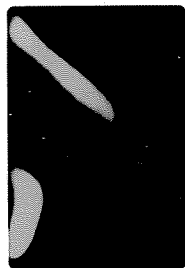
62275



63335



64435



67455



64475



64475, 76



64476



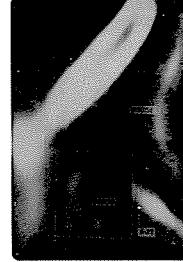
64476, 76



65035



65056, 55



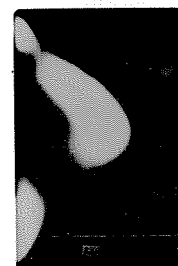
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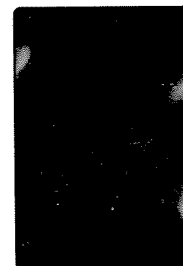
66035, 66055



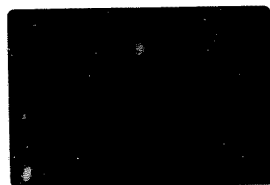
66055



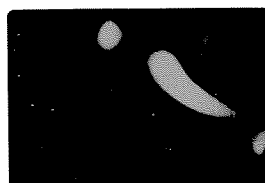
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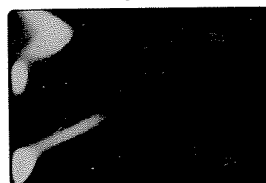
67015 Mugshot
B2 with matrix breccia.



67016



67016

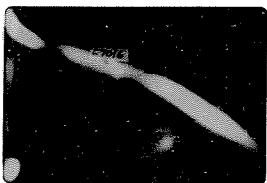


67016



6

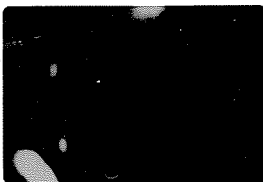
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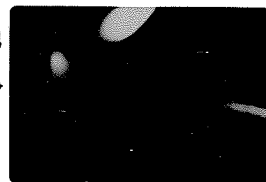
67055



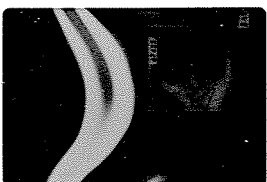
67075



67415



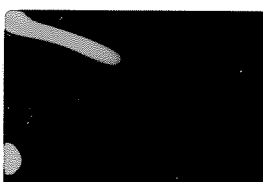
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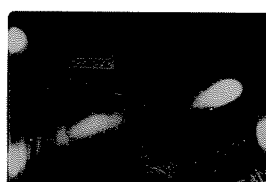
67455



67455



67475 □ clast
in 455



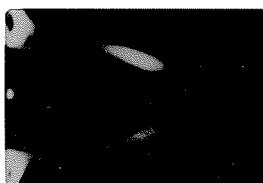
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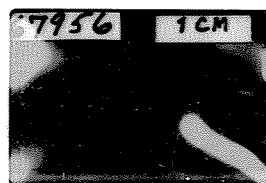
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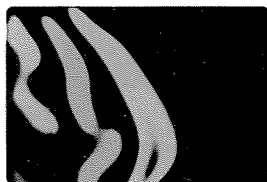
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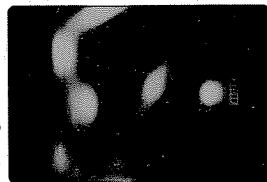
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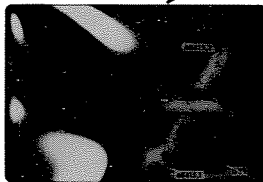
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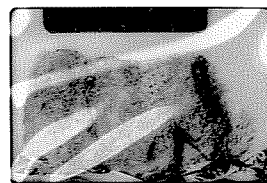
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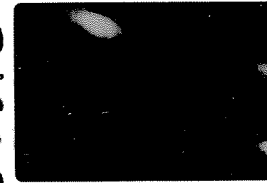
68415, 2
68415, 1



68415 mag.



68815



68815

