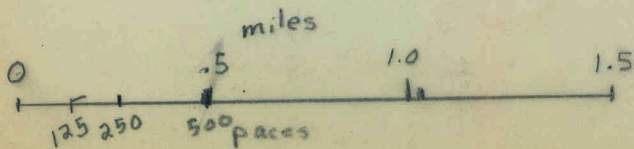


019466

115-P

A 12259-393



Camp

x95

x94

93x

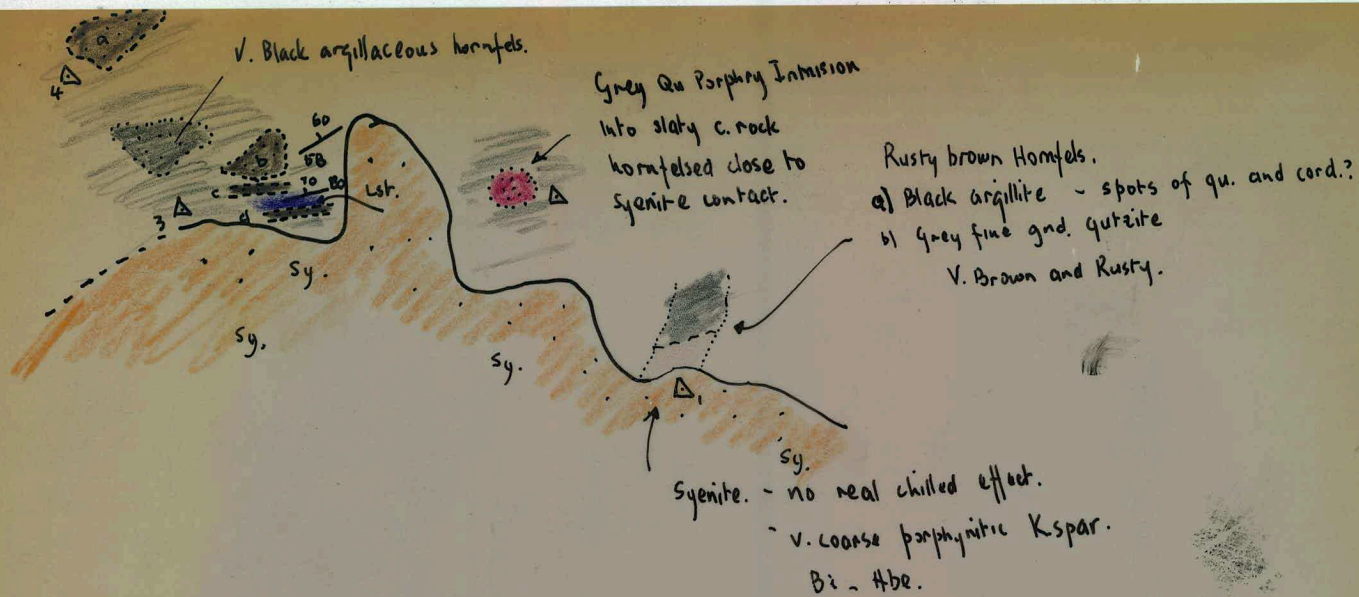
92x

91x

90x99

9H85
x88

88
x87



a, b, c, d. - Small dyke, and boss like intrusive bodies.

Questionable origin and name. - fsp. Porphyrite.

Phenoxs - Plag. twinned. yellow. + green. weathers out as green phenoxs. set in fine speckled dk. brown mx. of bi? and fsp. (grey qn?).

Extensive Pyrite in these bodies.

Also. development of gt.? and Di? in masses adj. to limy horizon

NB These bodies could possibly be lamprophyric. Kersantites?

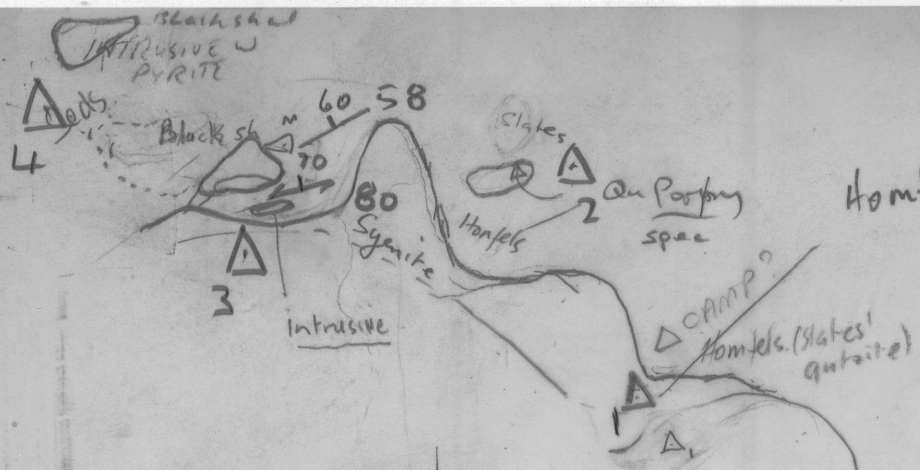
ii Mica lamprophyre - with plag dominant.

A.P. no. A12259-392.

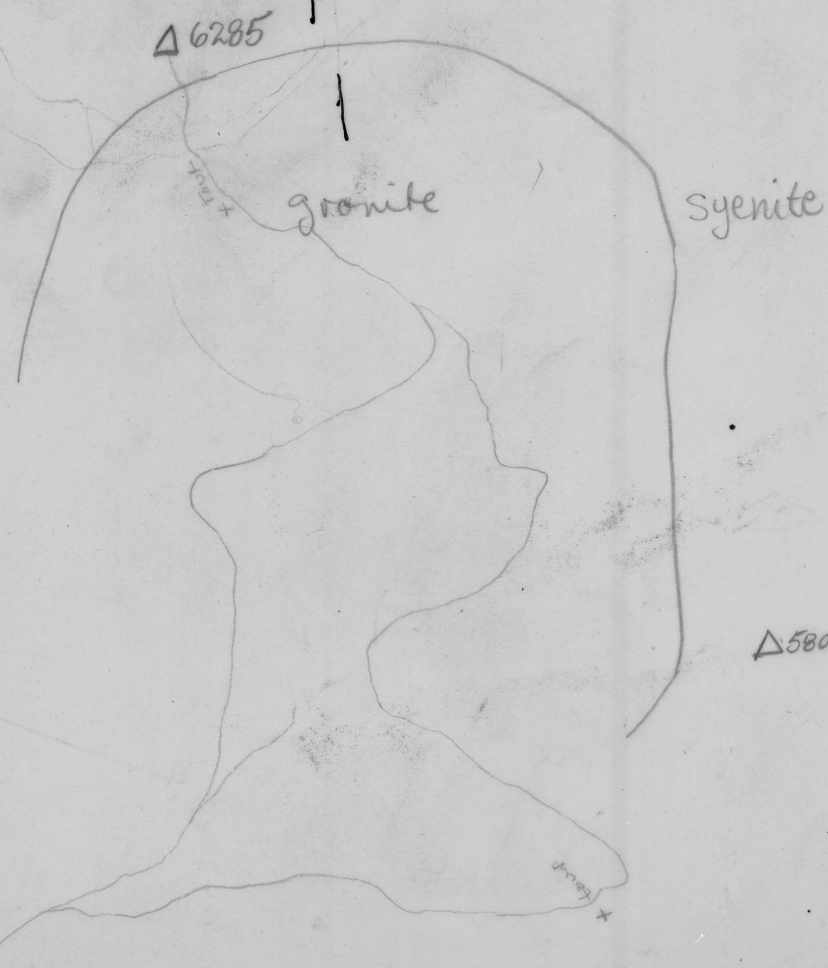
S.B. Reams bottom.
 156.59.

115-P

SYENITE RANGE?



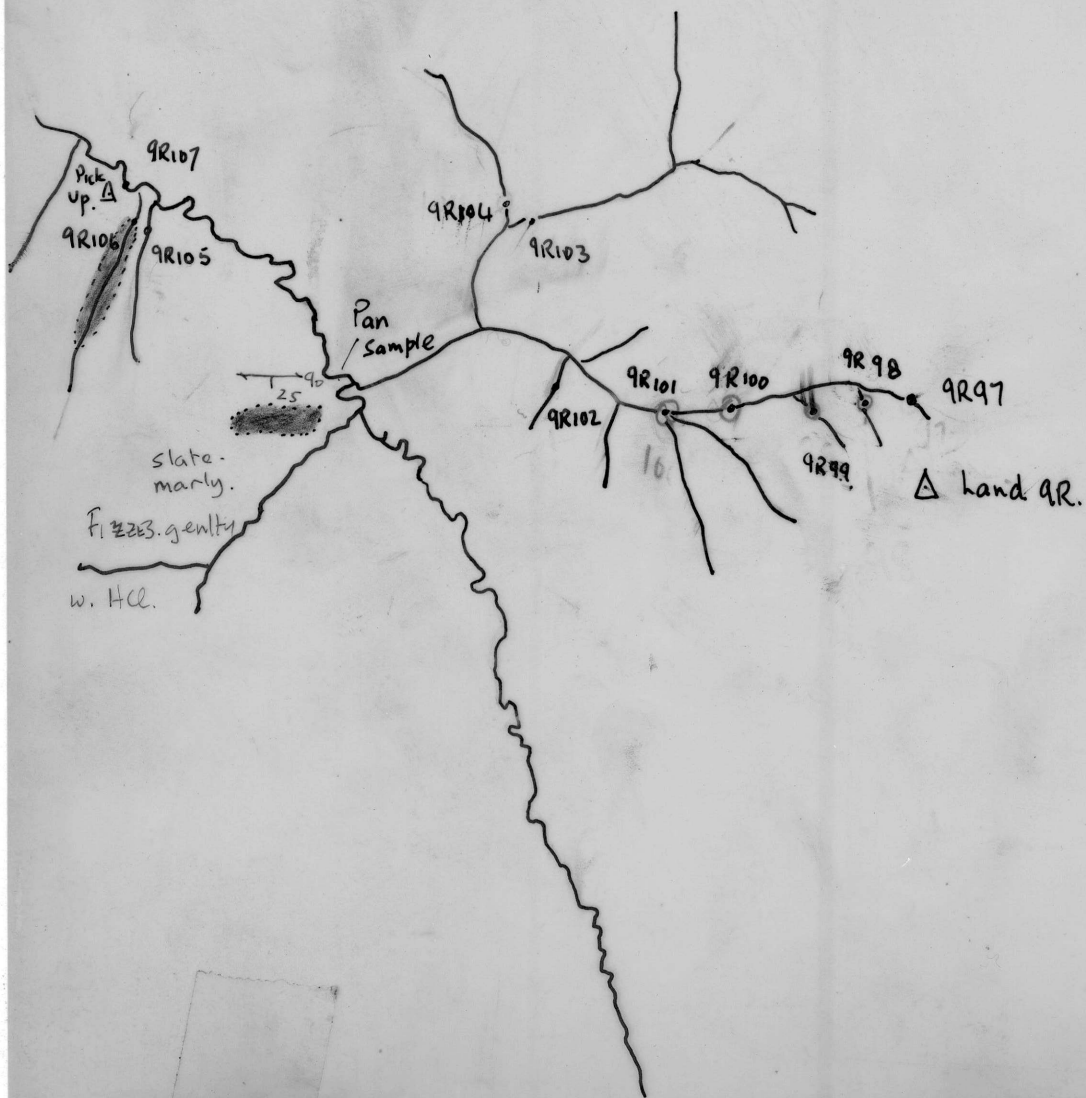
Hornfels. Rusty brown.
Black argillaceous rock pass (east)
+ quartzites. - Folded
Syenite not chilled.



Traverse 12/6/69. A.P. No. A12243-373

SB. Raamsbottom.

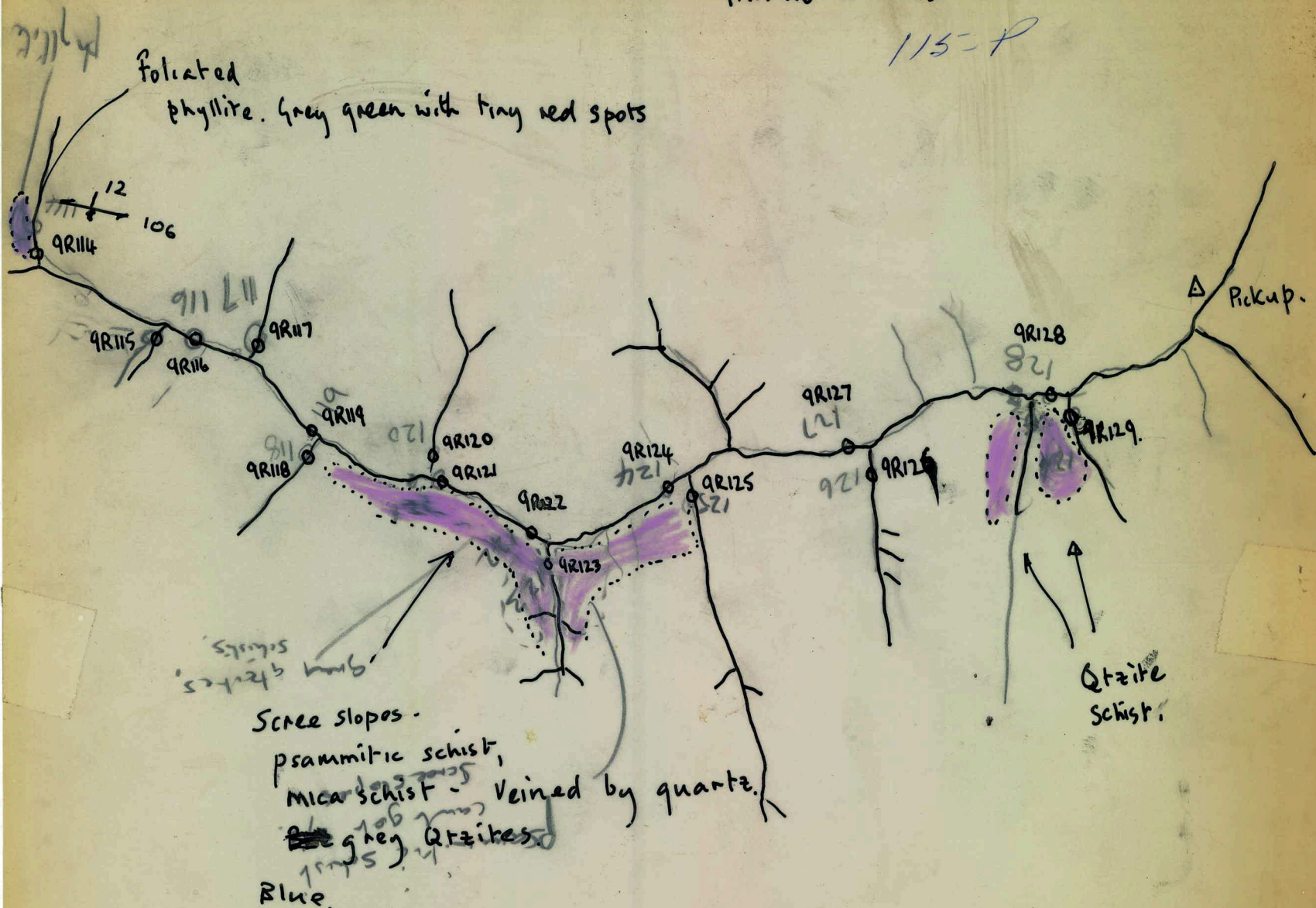
115-P



Traverse 13/6/69. S.B. Reamsbottom

A.P. No A12243 - 290.

115-P

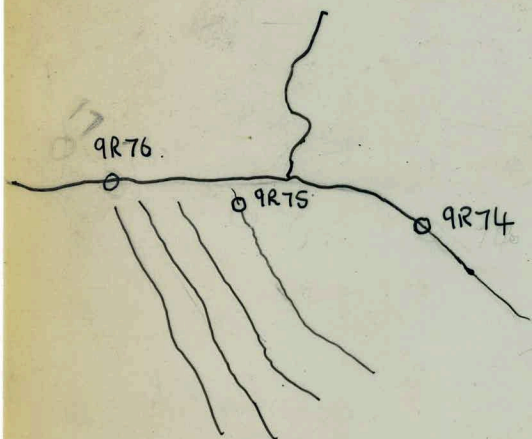


87
115-P
118
25
N

Traverse 10/6/69. AP No A12179-67

S.B. Reamsbottom.

115-P



Arkosic
Qtzite net veined by
Quartz.

118
25

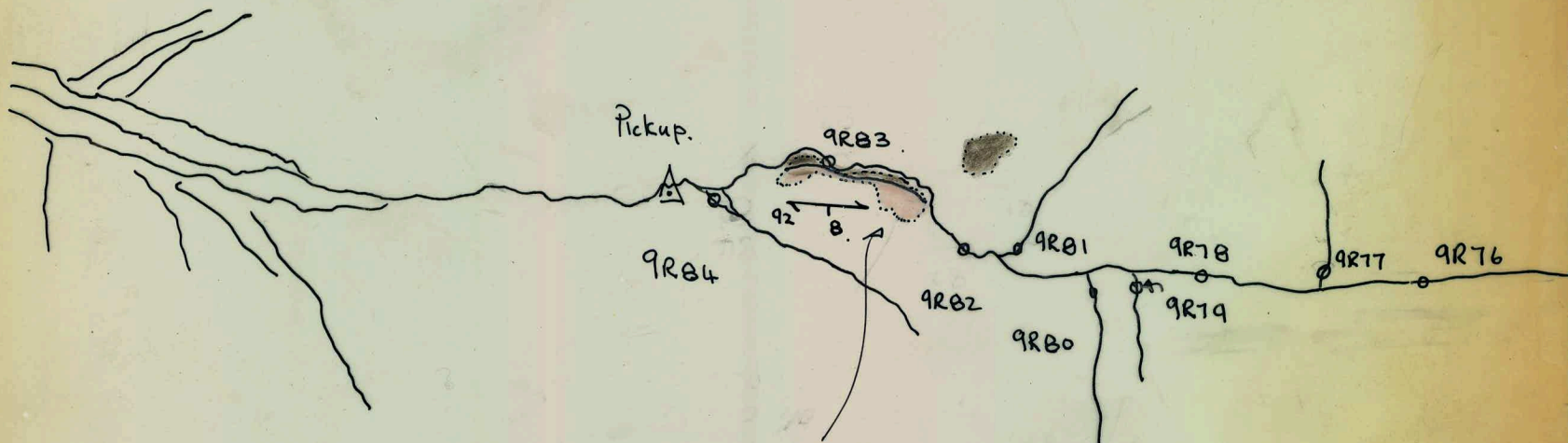
land QR
10/6/69
A.P. No. A12179-67

Grey brown slates and
phyllite.

Traverse 10/6/69. SB. Reamsbottom.

AP. No. A12179.-56.

115-P

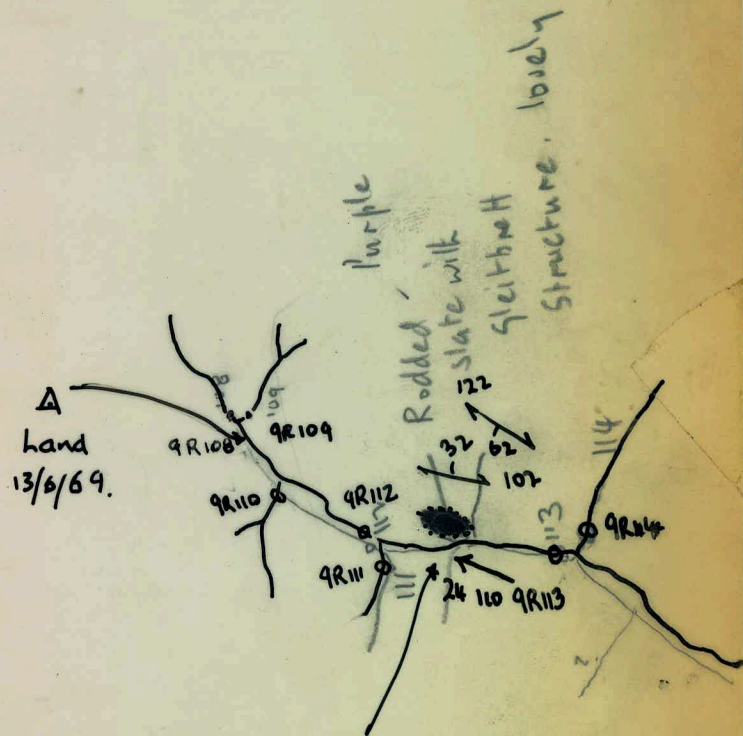


Alternating pale green brown slates,
and gritty quartzite, net veined by
quartz.



Traverse 13/6/69. A.P. No. A12243 - 369.

115-P



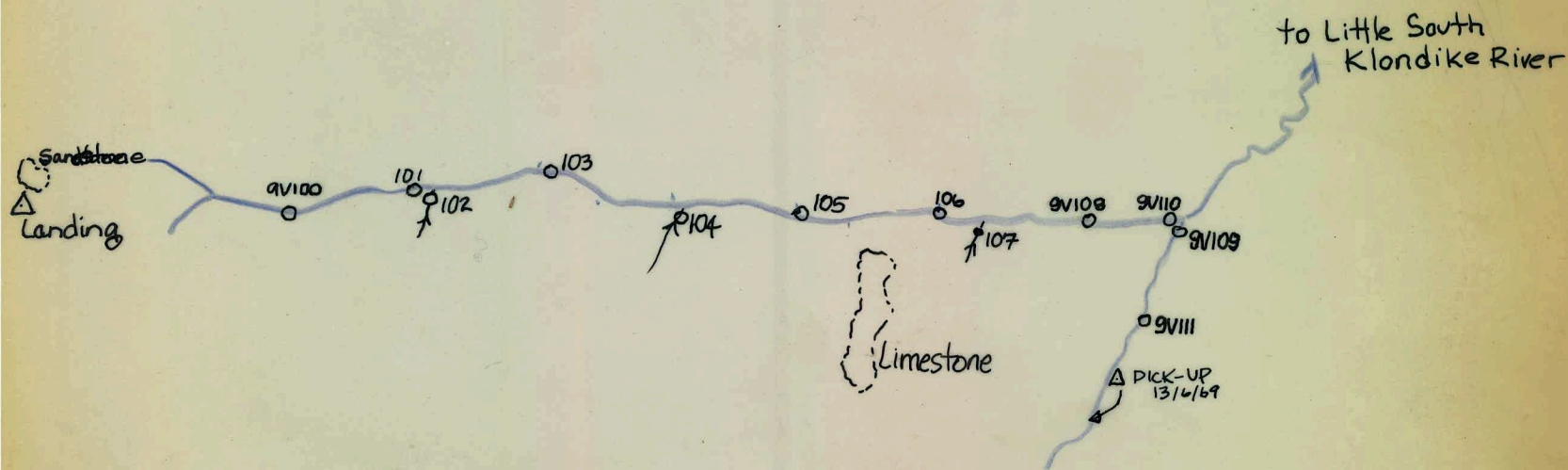
Purple rodded slate.

Has fine Gleitbreit structure

Also Pencil slate - pencils caused by
intersection of the two cleavage
planes - Thus

← 24 110 lineation

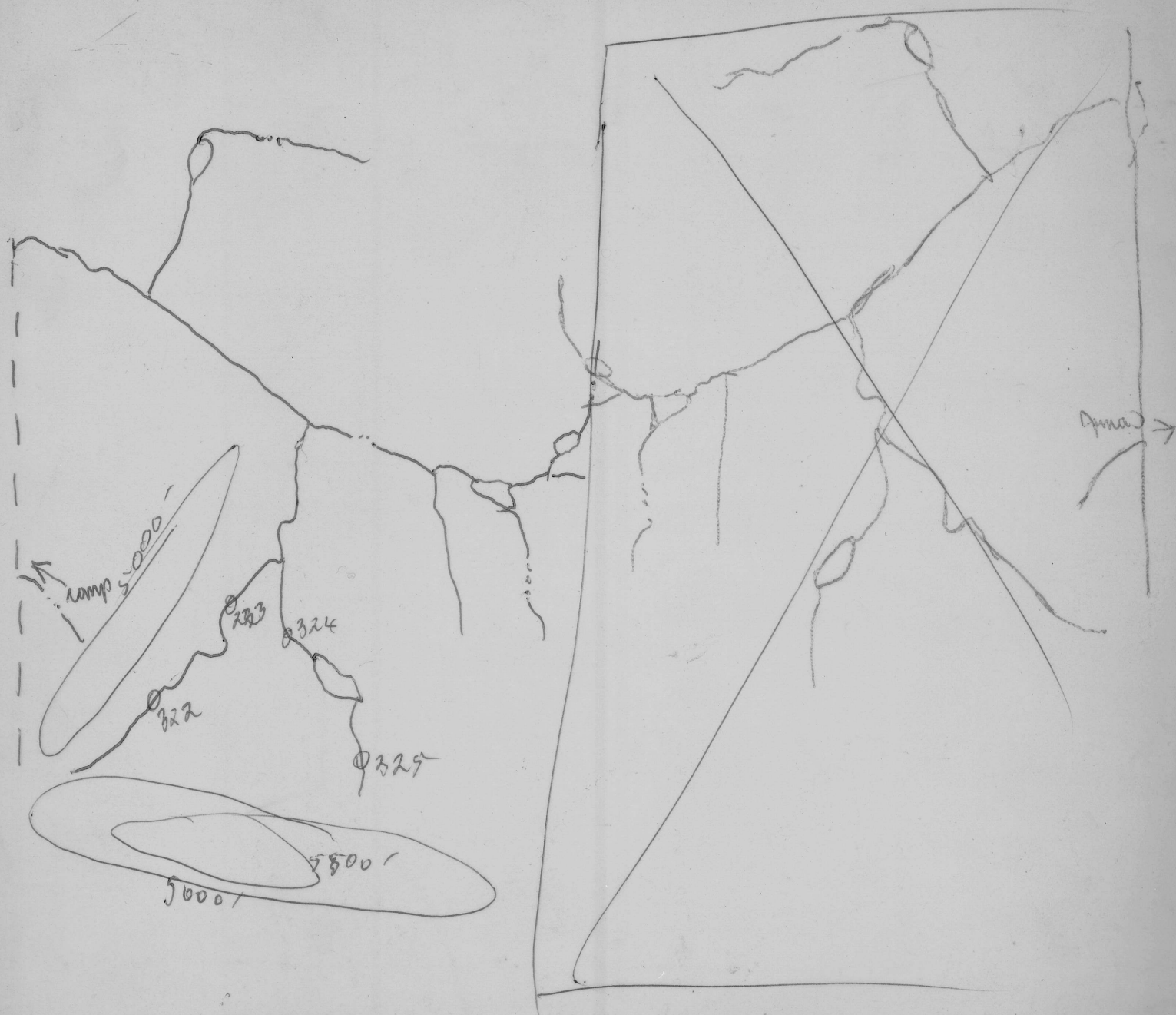
N
↑



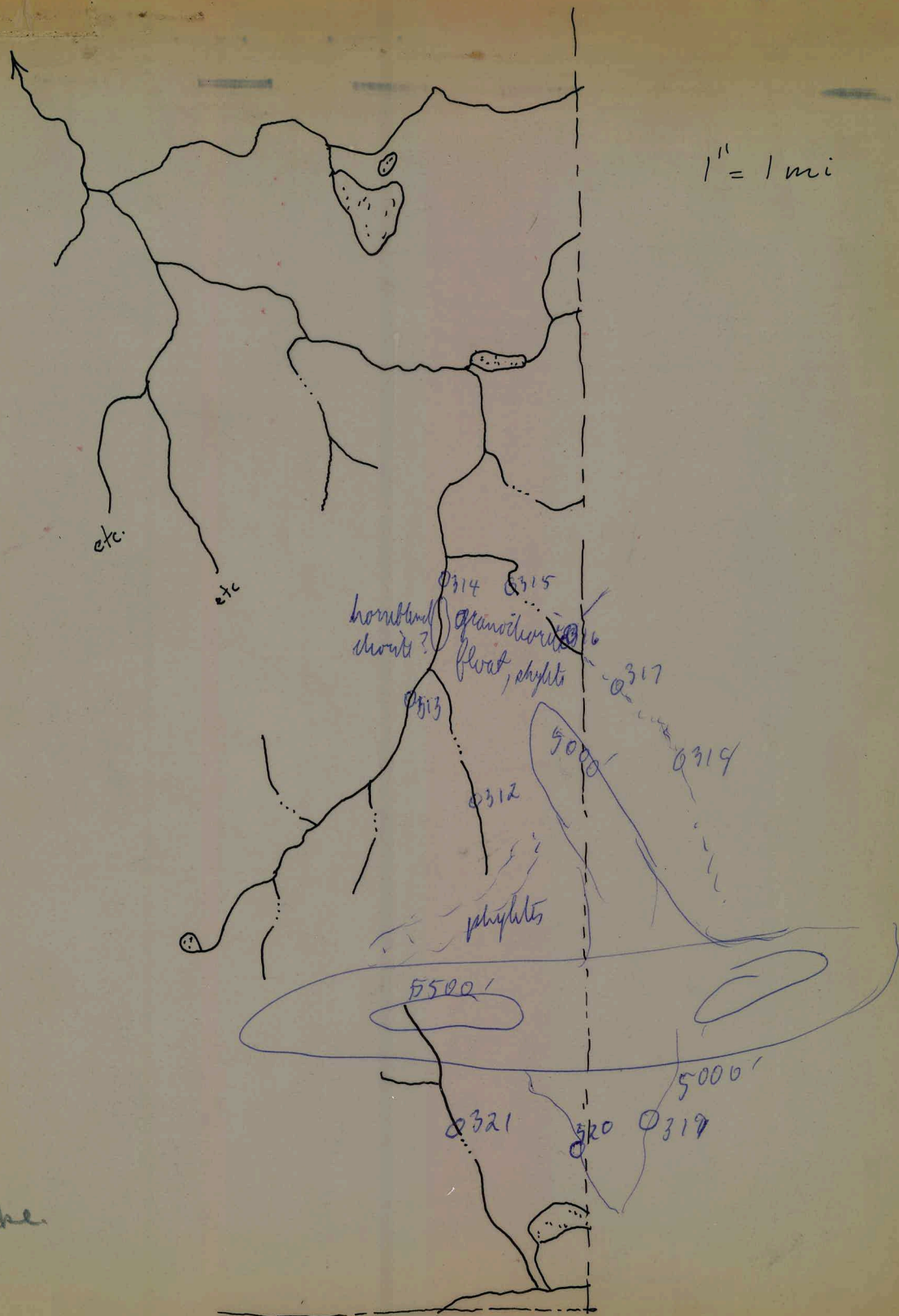
115 P.

13/6/69
EVD

PHOTOS A12243-289
A12203-199



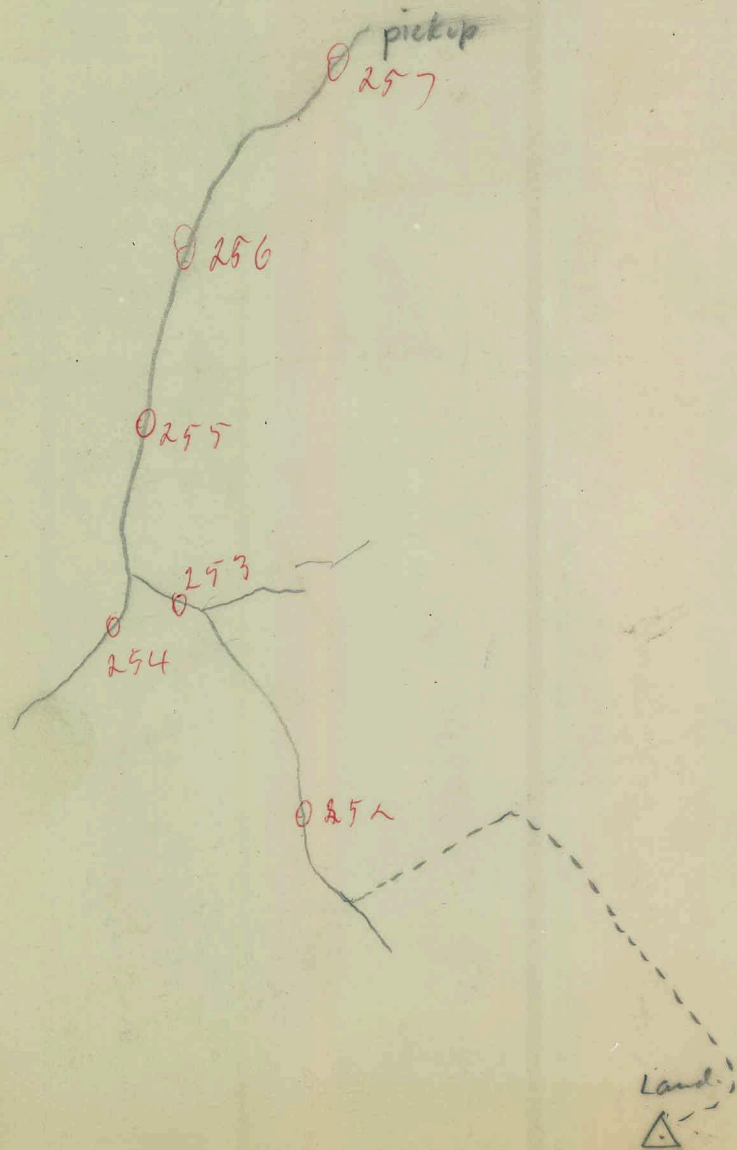
June 19



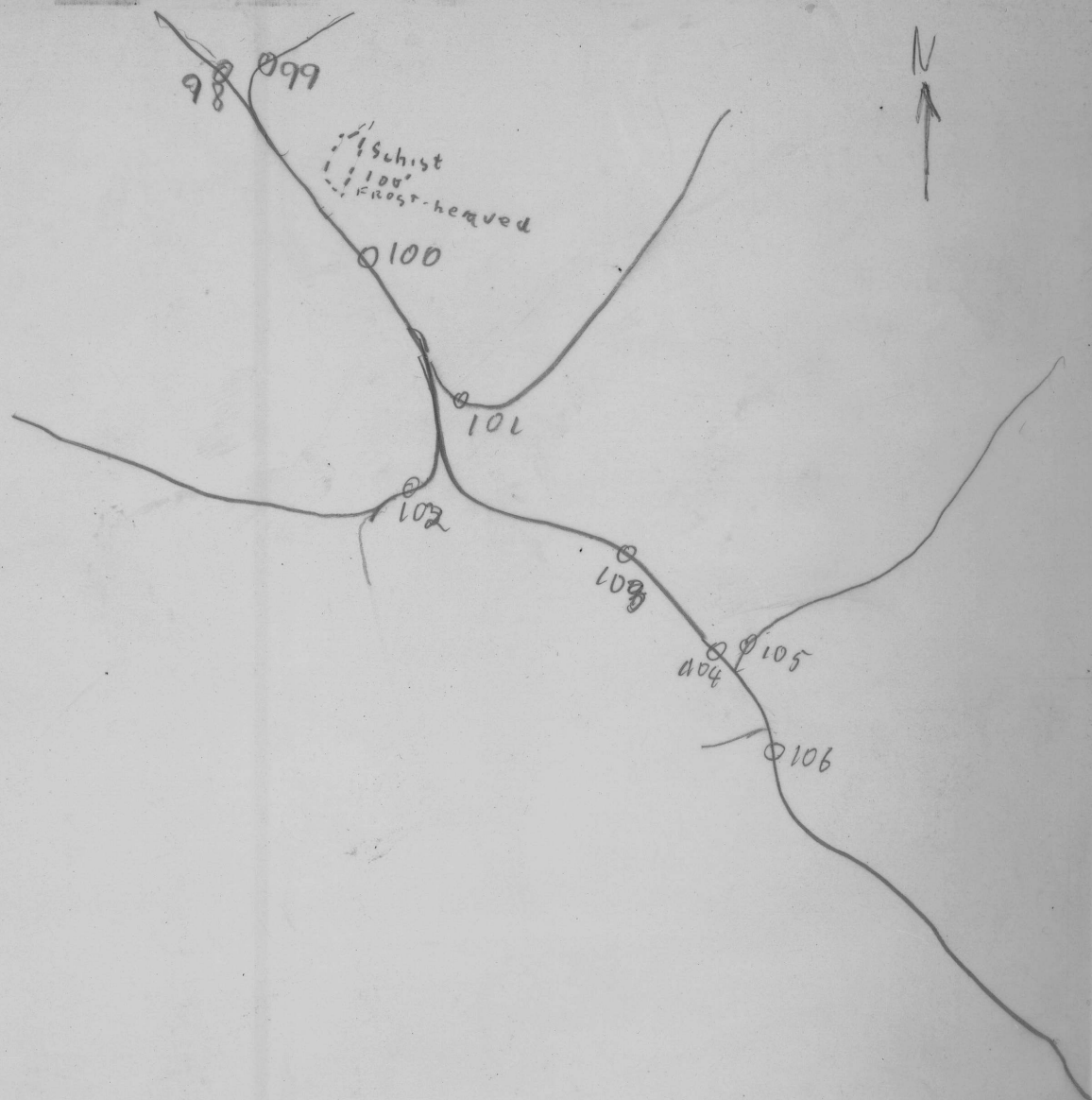
Grand Lake.

June 17 + 18

↑
N



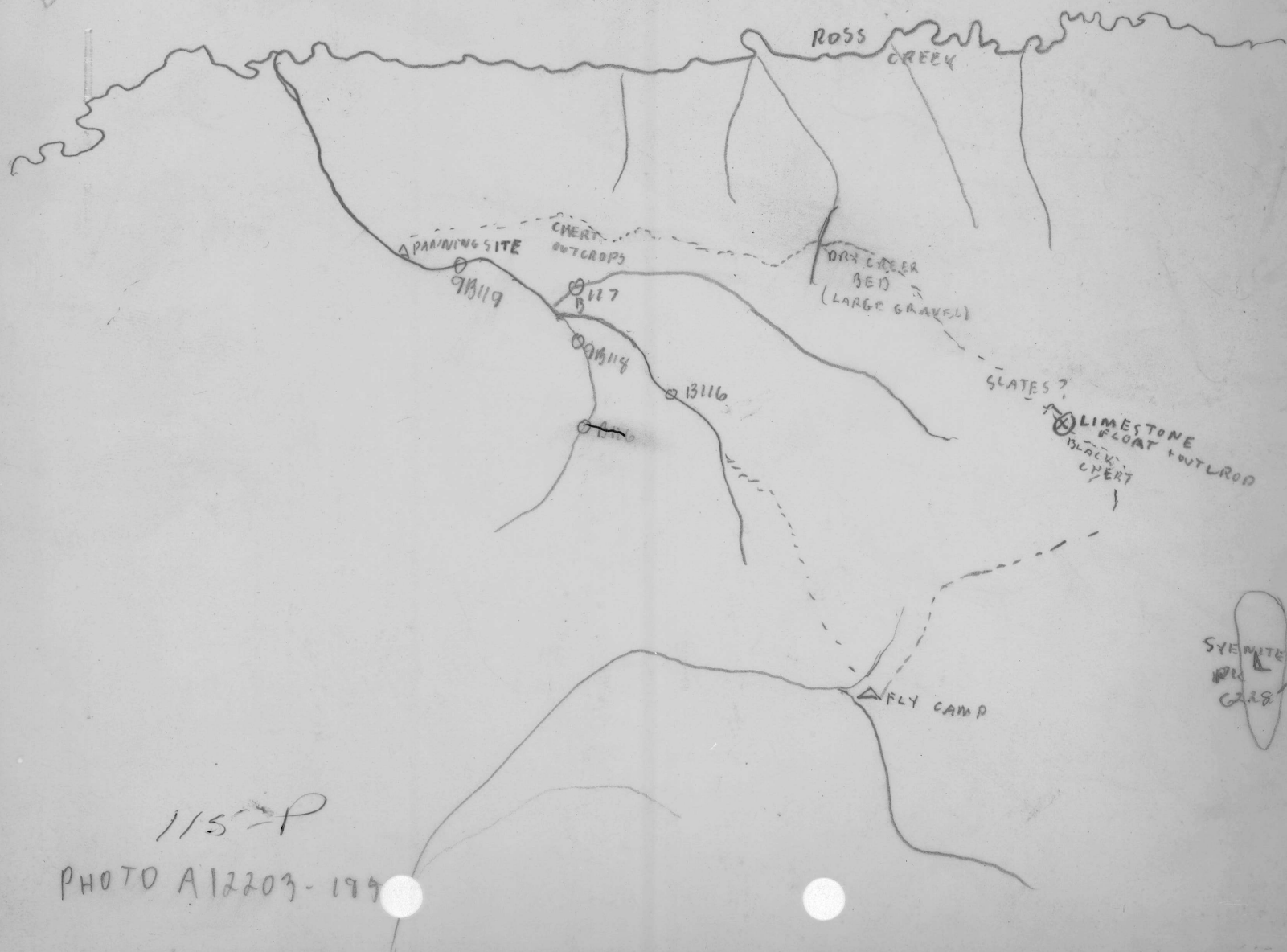
Pickup 4:00



PHOTO

115-P
A12243-367

N ↑



115-P

PHOTO A12203-199

↑
N

ROSS CREEK

98131

98130

98129

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98126

A

115-P

PHOTO A 12203-197

