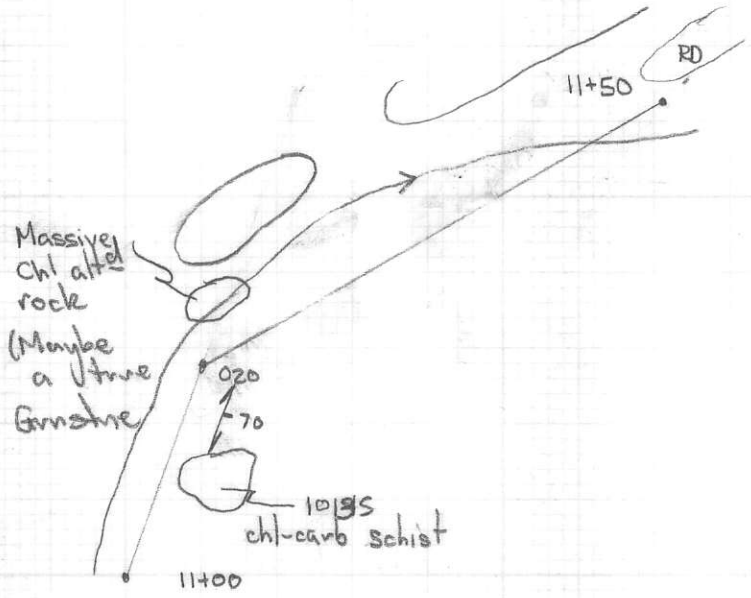
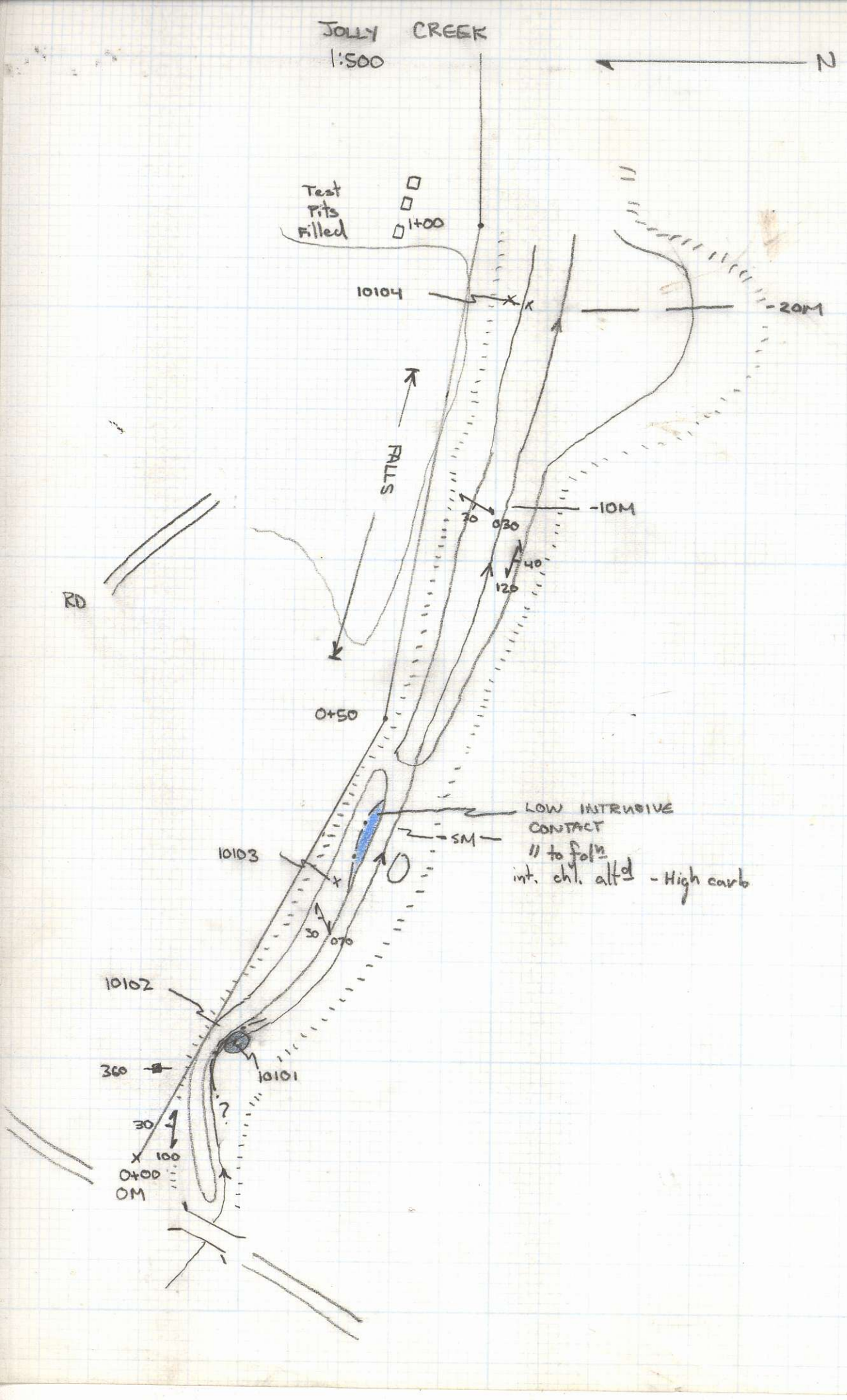
JOLLY

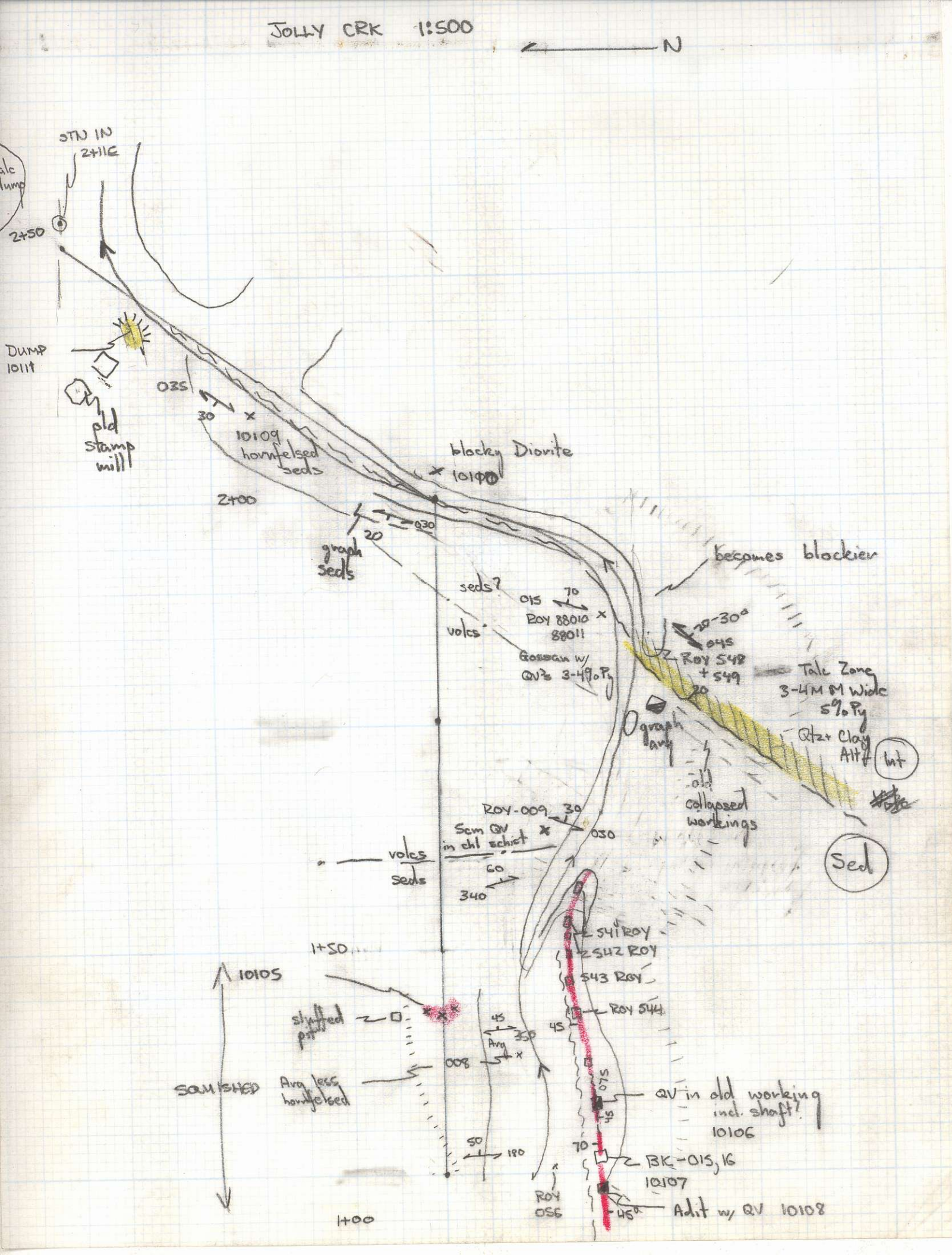
N

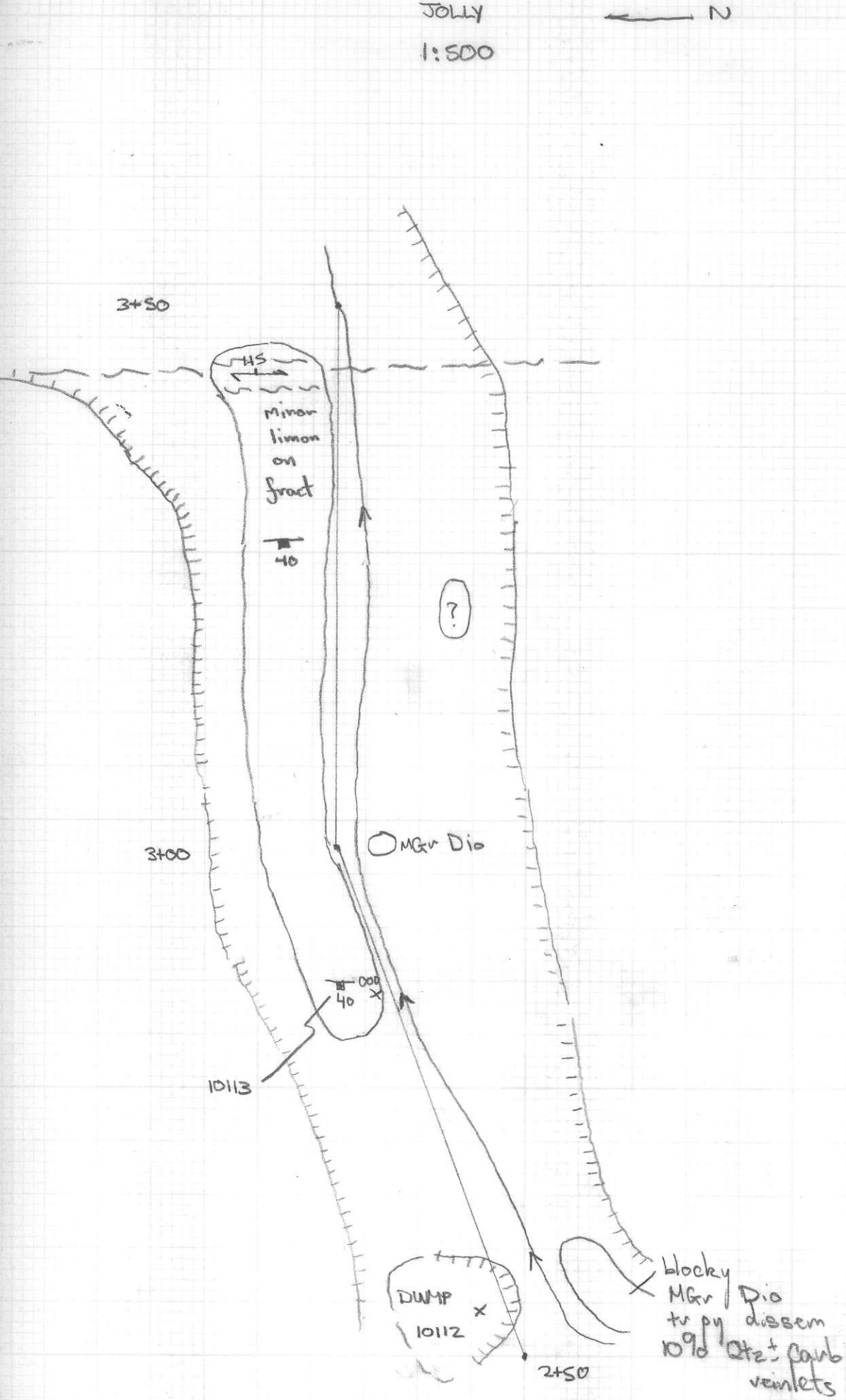
1:500

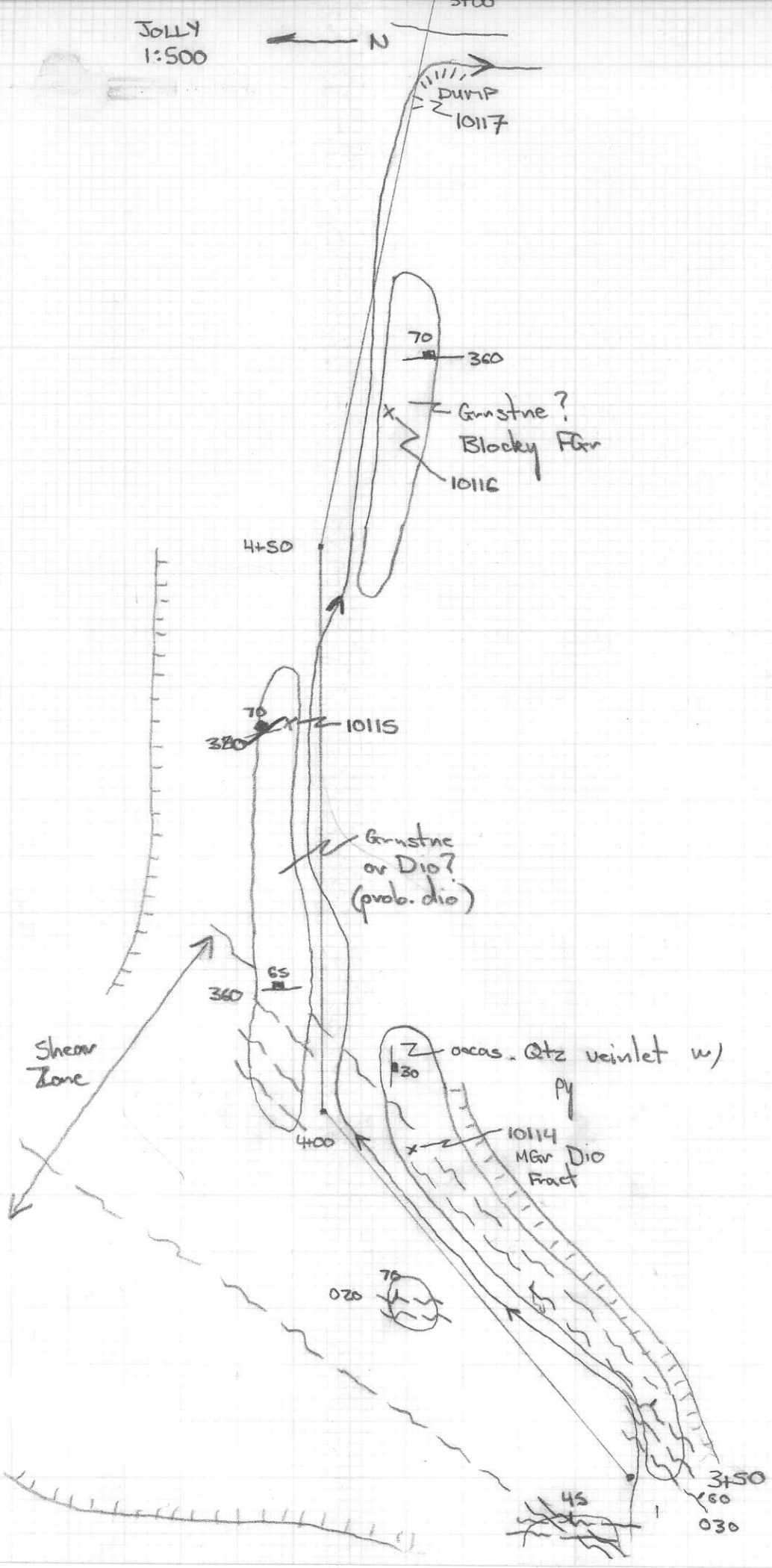
823331



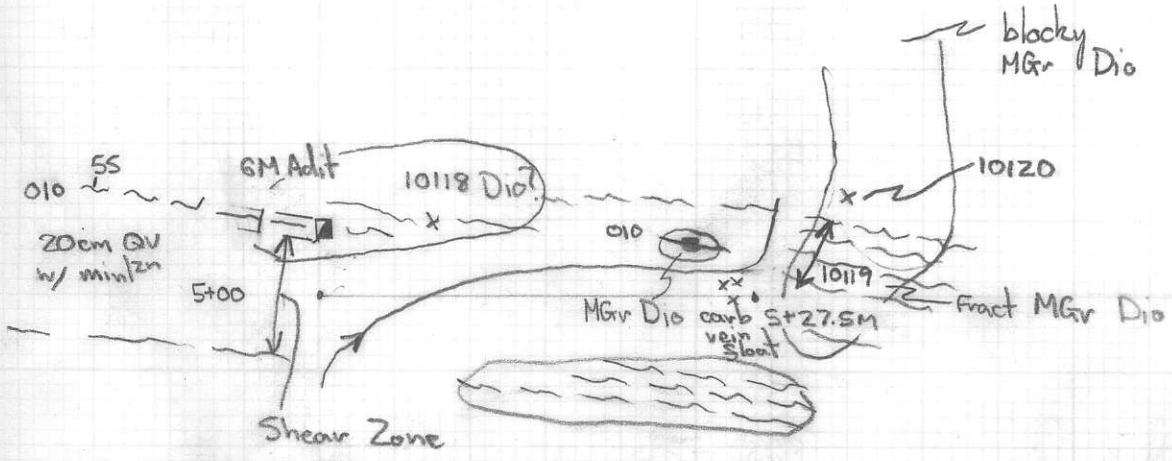

JOLLY CREEK
1:500
N
Test Pits Filled
1+00
10104
-20M
FALLS
-10M
30
030
40
120
RD
0+50
LOW INTRUSIVE CONTACT
// to foln
int. chl. altd - High carb
-5M
10103
30
070
10102
360
10101
30
100
0+00
0M


JOLLY CRK 1:500
N
STN IN 2+11E
2+50
DUMP 1011?
old stamp mill
035
30
10109 hornfelsed seds
blocky Diorite 10100
2+00
030
20
graph seds
becomes blockier
seds?
volcs
015 70
ROY 88010 88011
Gossan w/ QV's 3-4% Py
20-30°
045
ROY 548 + 549
Talc Zone 3-4M M Wide 5% Py
Qtz+ Clay Alt
Int
graph arg
old collapsed workings
Sed
ROY-009 30
Scm QV in chl schist
030
volcs
seds
60
340
541 ROY
542 ROY
543 ROY
ROY 544
1+50
10105
slumped pit
45
350
Avg
008
SCAMISHED
Avg less hornfelsed
050
45
QV in old working incl. shaft? 10106
50
180
70
BK-015, 16 10107
ROY 056
45°
Adit w/ QV 10108
1+00

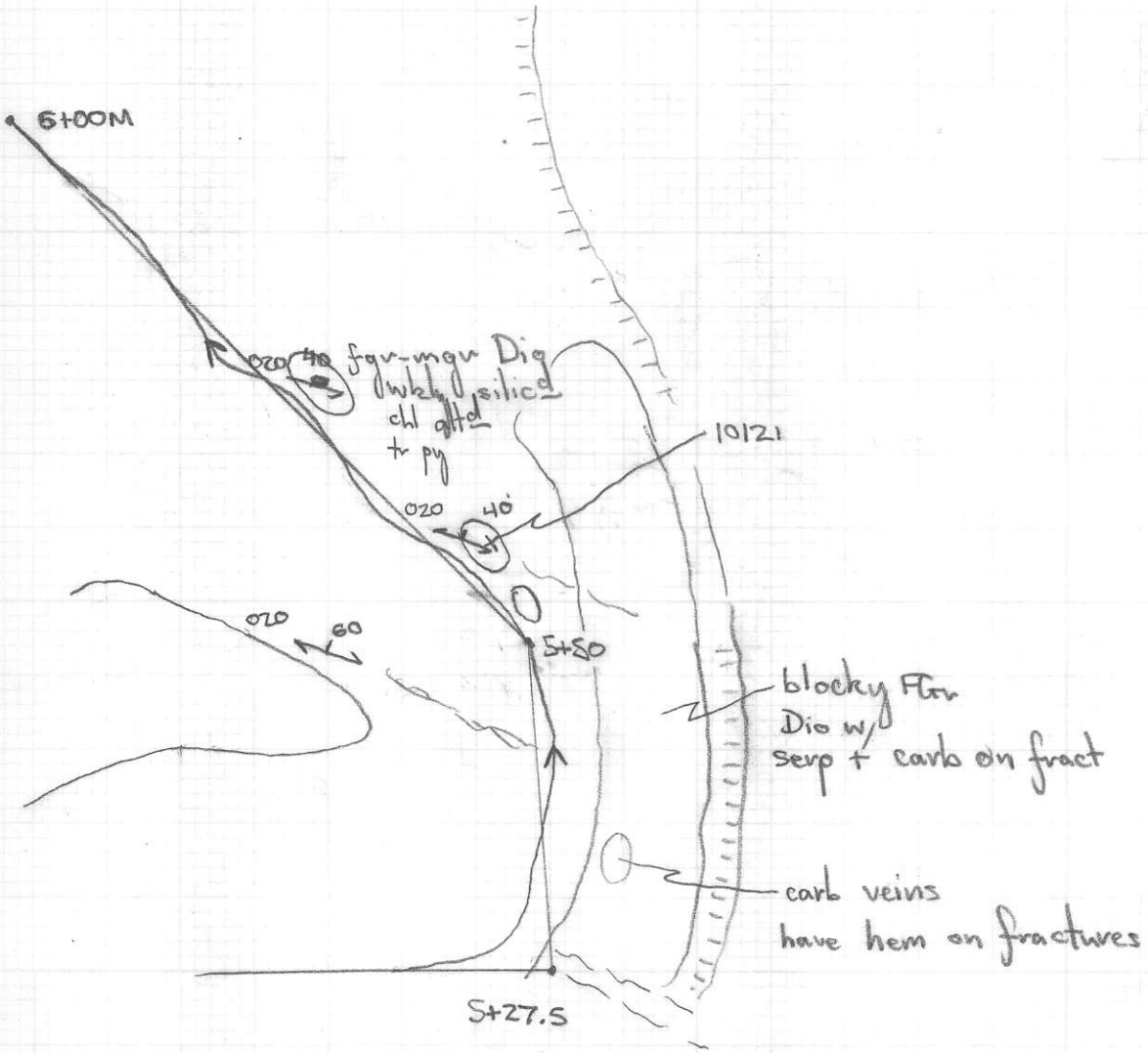

JOLLY
N
1:500
3+50
HS
Minor limon on fract
40
?
3+00
MGr Dio
000
40
10113
DUMP
10112
2+50
blocky MGr / Dio tr py disseminated 10% Qtz ± carb veinlets

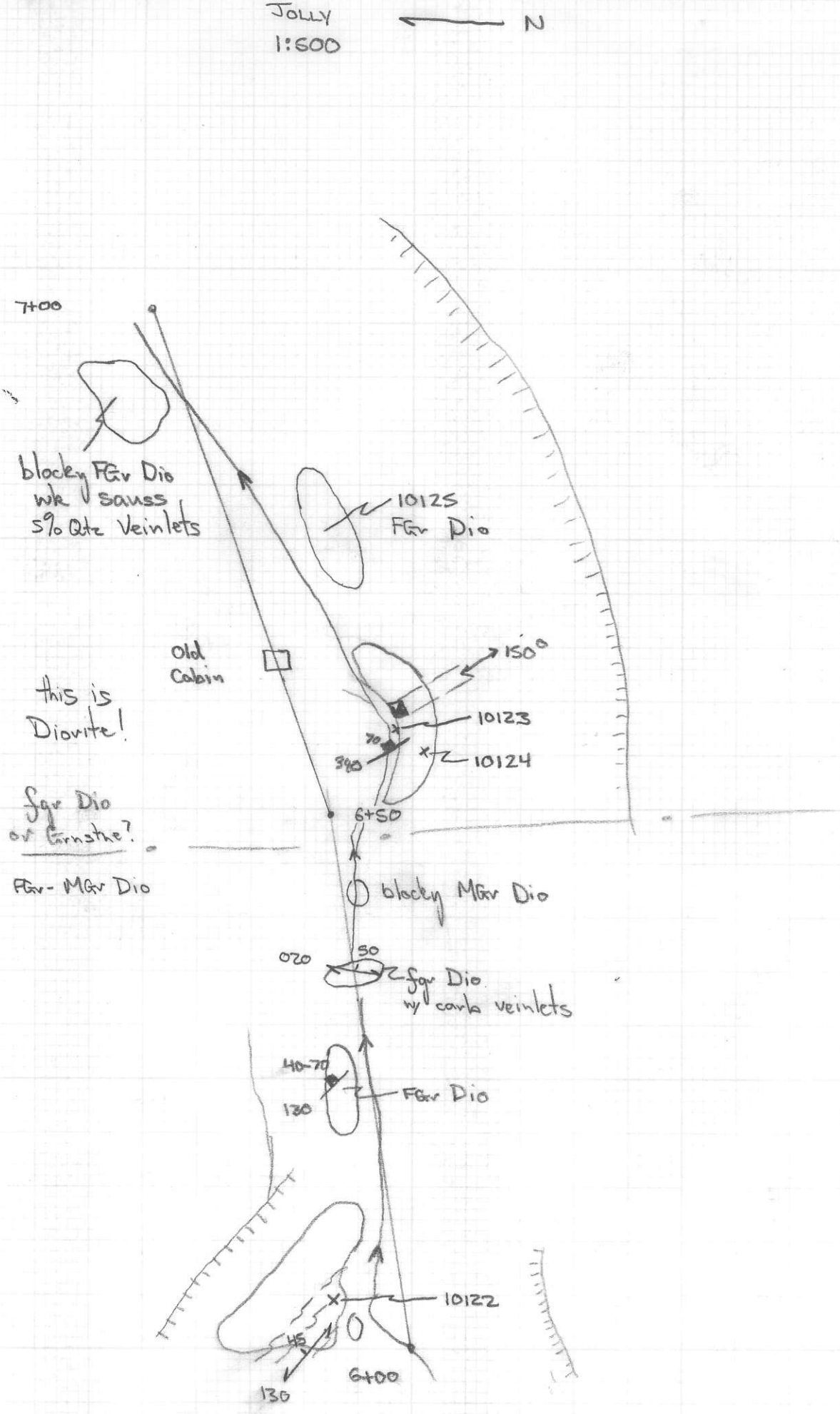

JOLLY
1:500
N
DUMP
10117
70
360
Gnsstne?
Blocky FGr
10116
4+50
70
360
10115
Gnsstne
or Dio?
(prob. dio)
65
360
Shear
Zone
occas. Qtz veinlet w/
py
30
10114
MGr Dio
Fract
4+00
020
70
3+50
45
060
030

JOLLY
1:500 ← N


blocky MGr Dio
010
55
6M Adit
10118 Dio?
10120
20cm QV w/ min/zn
010
5+00
10119
MGr Dio
carb vein
S+27.5M
Fract MGr Dio
Shear Zone

JOLLY
1:500

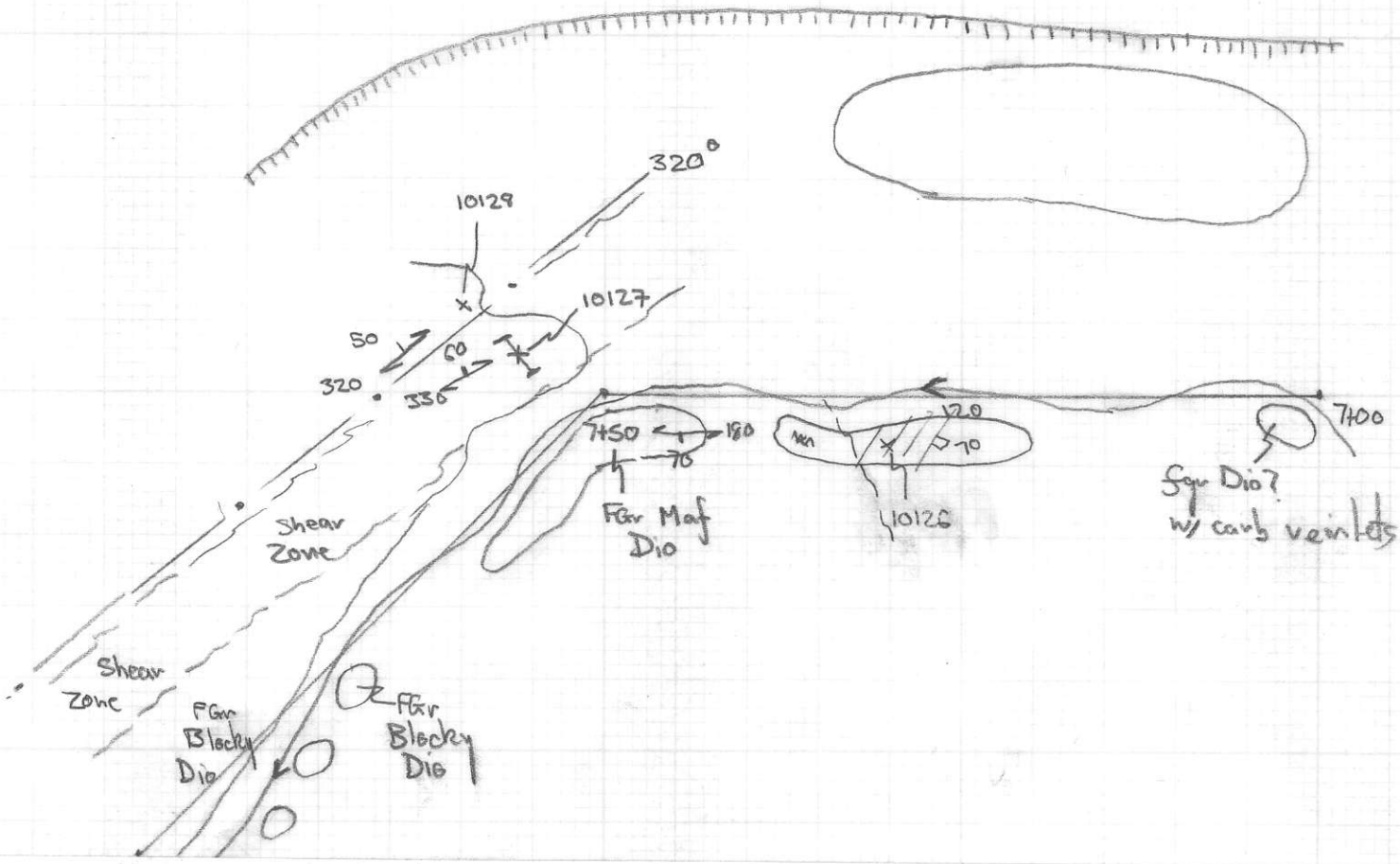

N
6+00M
020
40
fgr-mgr Dio
wkly silicd
chl altd
+ py
10121
020
40
020
60
5+50
blocky FGr
Dio w/
serp + carb on fract
carb veins
have hem on fractures
5+27.5


JOLLY
1:600
N
7+00
blocky FGr Dio
wk sauss
5% Qtz Veinlets
10125
FGr Dio
Old
Cabin
this is
Diorite!
150°
10123
70
340
10124
fgr Dio
or Granite?
FGr - MGr Dio
6+50
blocky MGr Dio
020
50
fgr Dio
w/ carb veinlets
40-70
130
FGr Dio
10122
45
130
6+00

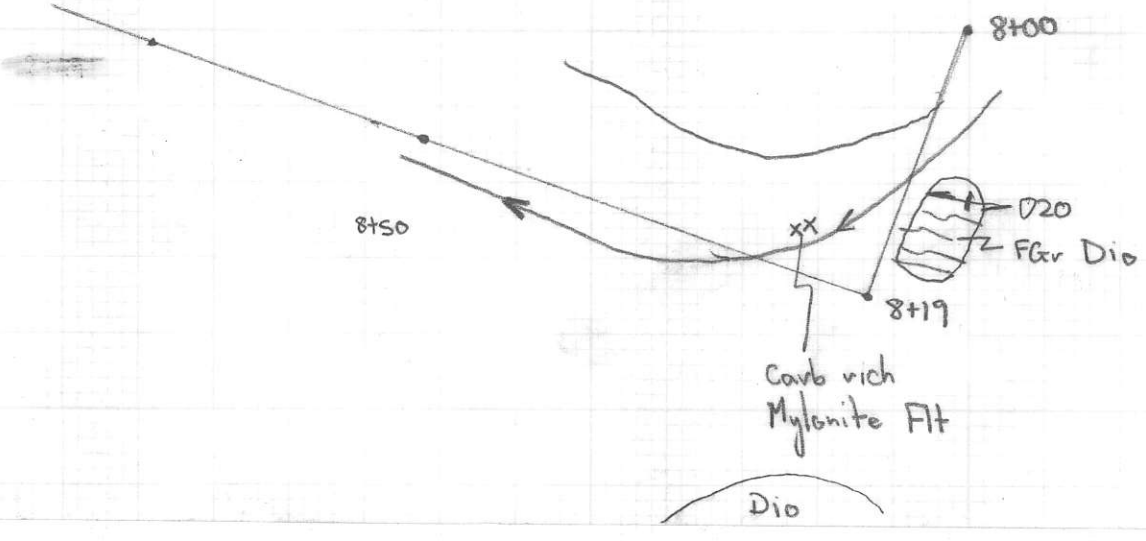
Jolly

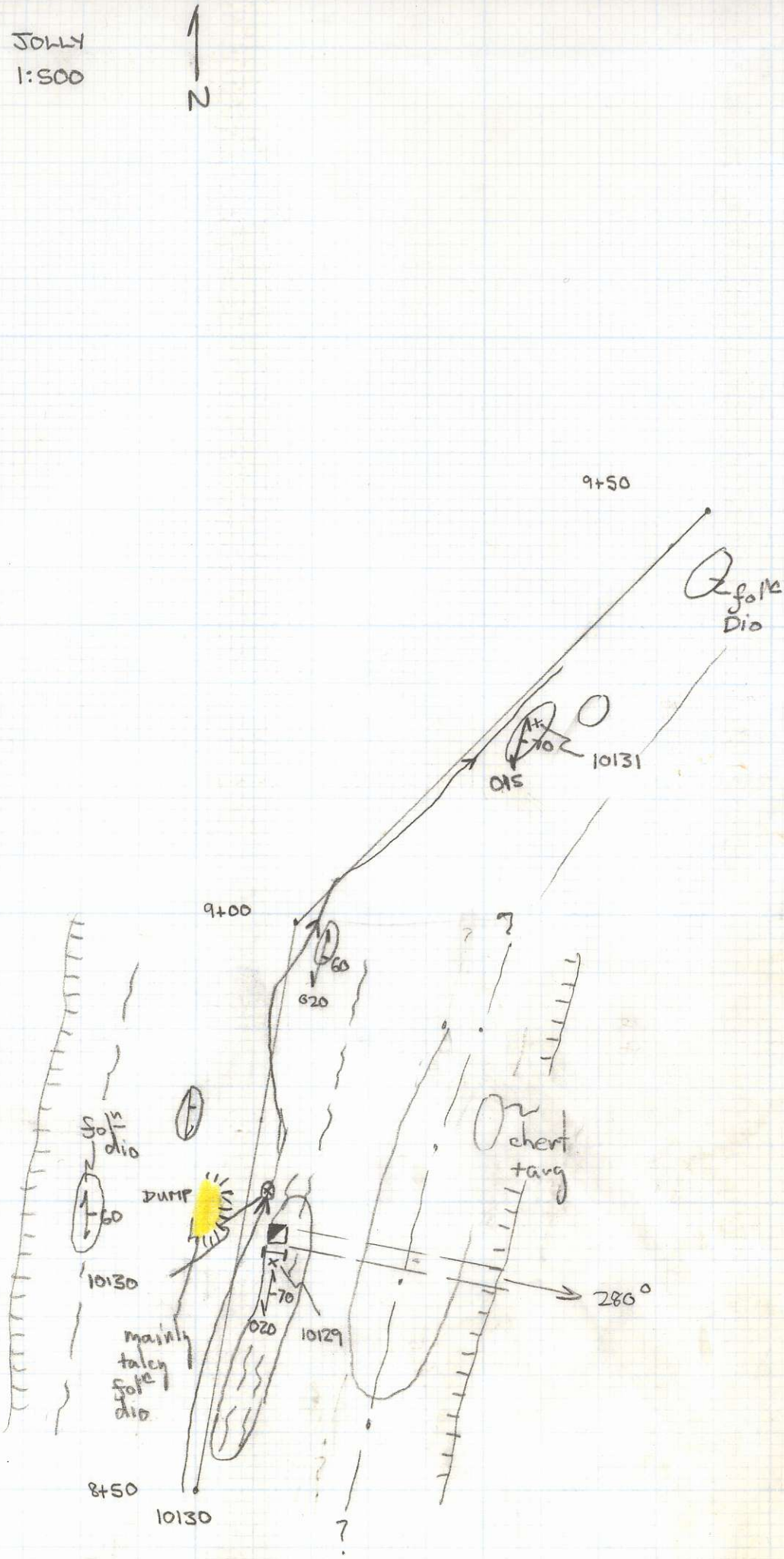
1:500

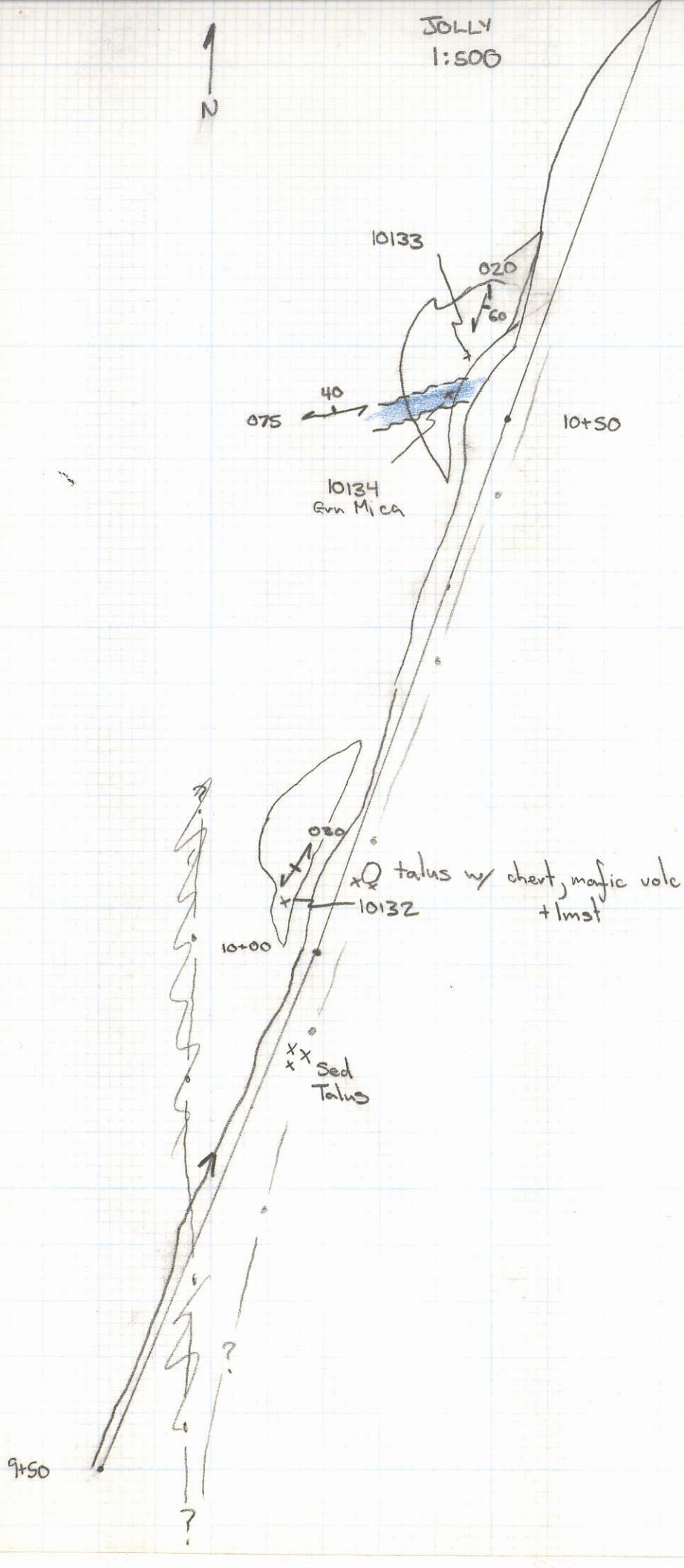
N


320°
10129
10127
50
60
320
330
7450
180
70
120
70
7400
Fgr Maf Dio
10126
Fgr Dio?
w/ carb veinlets
Shear Zone
Shear Zone
Fgr Blocky Dio
Fgr Blocky Dio

JOLLY 1:500 N




JOLLY
1:500
N
9+50
Qfolt
Dio
10131
015
9+00
60
020
?
Sol
dio
DUMP
60
10130
chert
targ
280°
70
020
10129
mainly
talcy
Sol
dio
8+50
10130
?


JOLLY
1:500
N
10133
020
60
40
075
10+50
10134
Grn Mica
020
talus w/ chert, mafic volc
+ lmst
10132
10+00
Sed
Talus
9+50
?
?