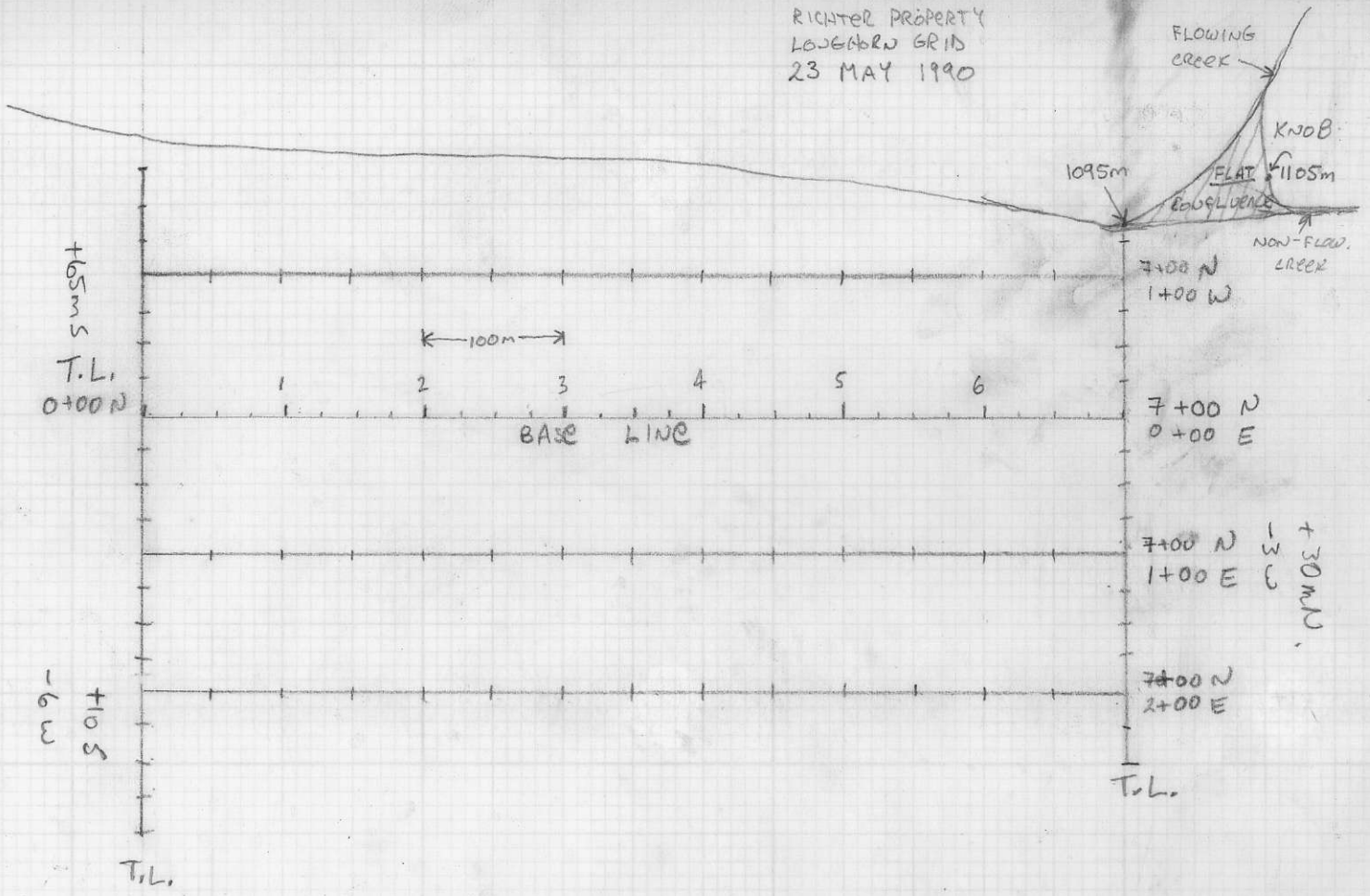


MIKE HOLMES  
 RICHTER PROPERTY  
 LONGHORN GRID  
 23 MAY 1990

42  
 40



825530  
 Longhorn  
 Grid

TL 7+00N

BLO 00E

40

TL 7+00N

\* TREE

\* TREE

\* TREE

ORLC001

C.G. HORBLANDITE  
STRONG MAG.  
80% HBL PHENOS (1-10mm)  
15% FP PHENOS  
EPIDOTE STRINGERS 1cm.  
5% MAGNETITE.

ORLC002  
M.G. HBL

M.G. HBL PHERIC (45%)  
INTRODUCED TO MIXED MAFICS  
Mod. MAG. (2-3%)

50

CARBONITIZED F.G. HORFELSED  
MAFICS, WK REM. LAM.  
MINOR APULITE DIKES  
10% OCS  
JOINTS 242/070

ORLC003

MAFIC HORNFELLS.  
L.A.M'D  
2-3% PY  
WK MAG.

DRYER MAFICS  
WELL LAM'D  
RUSTY.

LINEAR

6+00N

MOD. RUSTY H.N.A.S MAFIC  
POSS. BOULDER

H.N.A.S MAFIC

H.N.A. MAFIC X

Gully

\* TREE

INJECTION BX.  
MAFIC CLASTS > 10cm  
C.G. FELSIC MTX.

ORLC004

265

HOMOGENOUS  
FP. PD  
C.G. RUSTY  
1-2% PY  
ORLC005

TREE

QU \* ORRC002

ORLC006

ORLC007

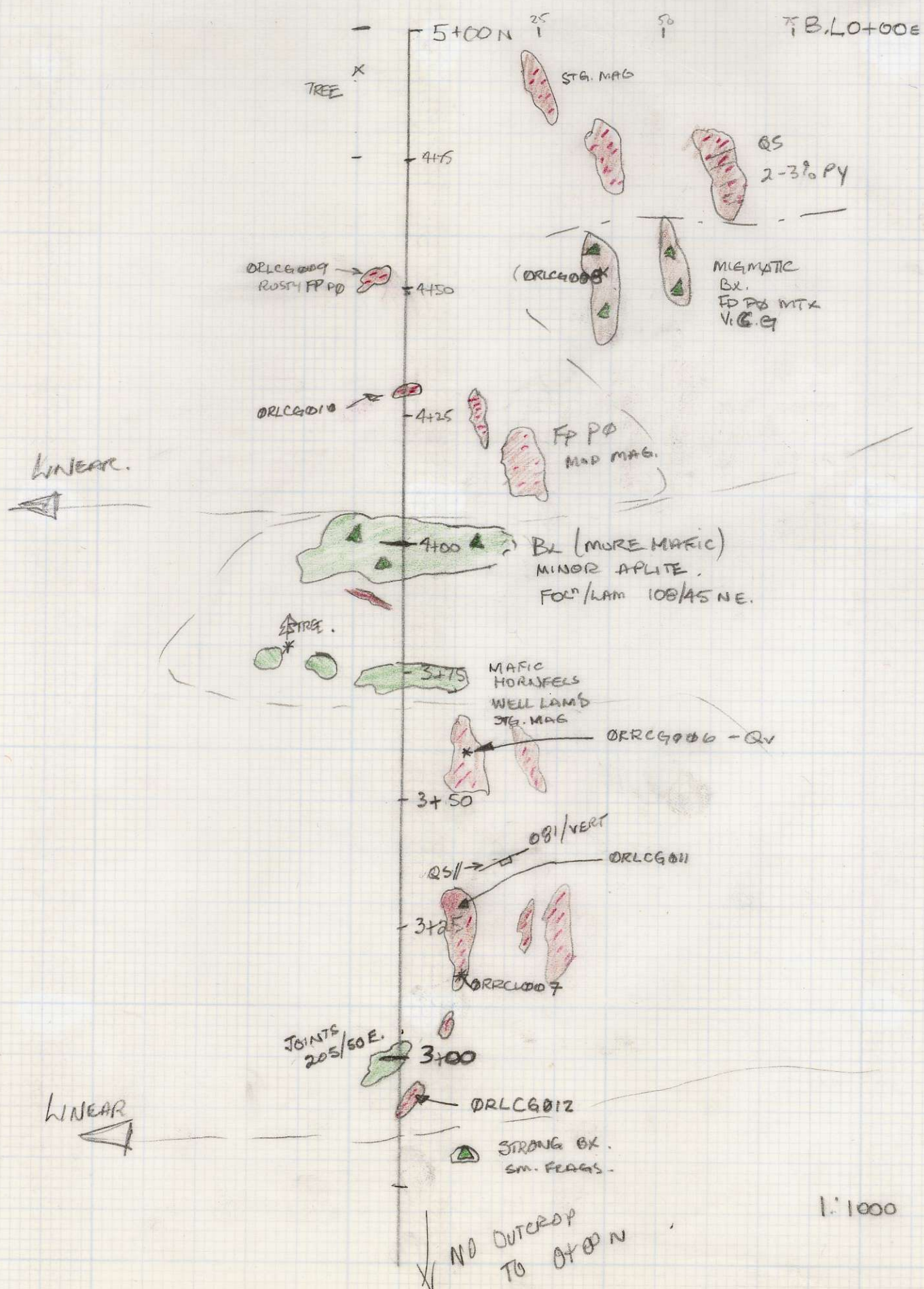
X ORRC005 - QU

C.G.  
FP PD  
1-2% PY  
STR. MAG.  
OS // TO JOINTS.

MAY 21/90  
K.C + M.H  
1:1000  
LONGHORN  
GRID  
B.L. 0+00E

OS  
050/90  
SE





1:1000

NO OUTCROP TO OPEN

LINEAR

LINEAR.

JOINTS 205/50E.

STRONG BX. sm. FEAS.

ORRCL011

ORRCL007

ORRCL006 - Qv

MAFIC HORNFELS WELL LAM'D STG. MAG.

BX (MORE MAFIC) MINOR APLITE, FOL/LAM 108/45 NE.

MIGMATIC BX. FP PD MTK V.C.G.

FP PD MAD MAG.

GS 2-3% PY

STG. MAG

B.L.O+00E

5+00 N

TREE

4+75

4+50

4+25

4+00

3+75

3+50

3+25

3+00

ORRCL012

3+00

2+00

1+00

