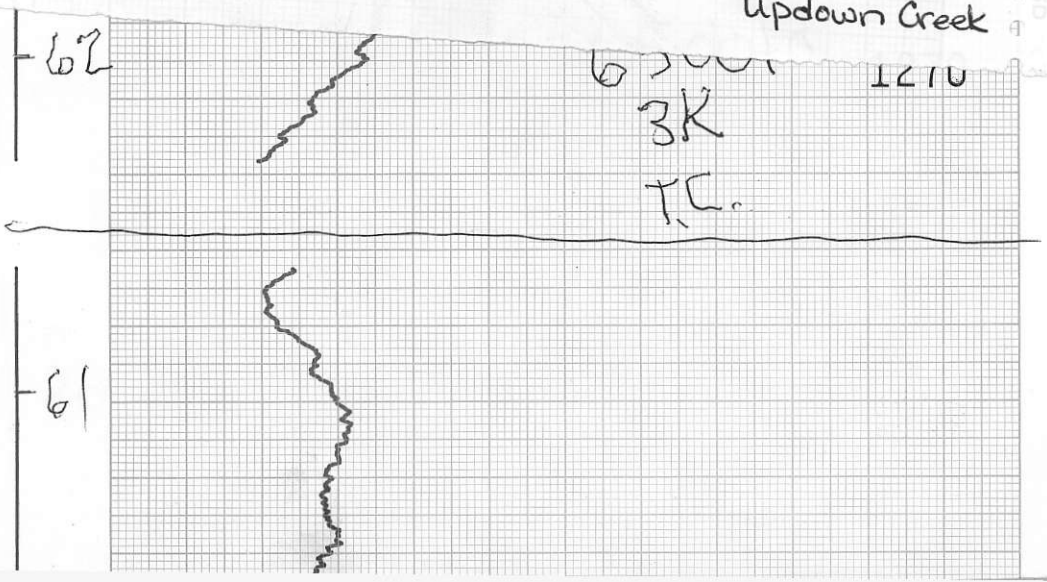
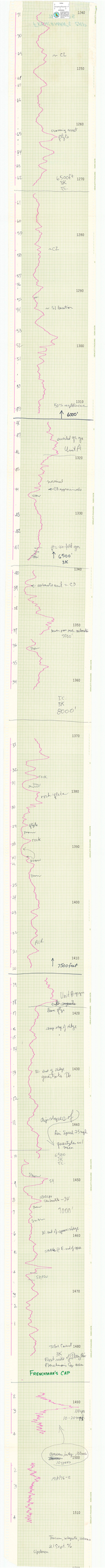
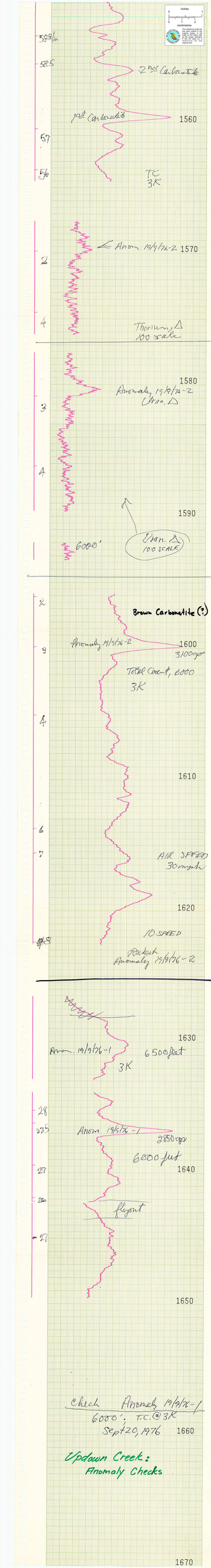
FRENCHMAN'S CAP TRAVERSES

841232
Updown Creek



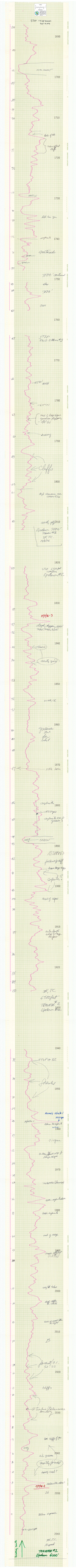
HEWLETT-PACKARD 9280-0278


1240
1250
1260
1270
1280
1290
1300
1310
1320
1330
1340
1350
1360
1370
1380
1390
1400
1410
1420
1430
1440
1450
1460
1470
1480
1490
1500
1510
~ CZ
coming west
6500ft
SK
TC
~CZ
~ Sl limestone
80% neighborhood
6000'
avoided qz-gn
Unit A
reversal
← CB opposite sides
qz-sericite-fold gn.
6500'
SK
← carbonate east - CB
hum-gn rock calcareous
TC
SK
8000'
rock
rock glide
glide
rock
Alt
7500 feet
Unit B qz-gn
Bam qtz.
sep step of ridge
W. end of ridge
quartzite Tb
Approached
Rec. Speed 25 mph
quartzite w/ mica
6500
SK
TC
Shear
SH
100000 Calcareous ~SH
hum
Shear
W. end of opposite ridge
middle E. end of opposite
SHFW
Total Count
SK
East side of Frenchman
Frenchman's Cap 8000
FRENCHMAN'S CAP
10-20 mph
Thermal, magnetic, 100nm
opposite
MPH76-E
Thermal, magnetic, 100nm
21 Sept 76
Upstream



Updown Creek:
Anomaly Checks

STW 1.8 m Screen
Rod 10 m


1690
1700
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1920
1930
1940
1950
1960
1970
1980
1990
2000
2010
2020
2030
2040
2050
2060
2070
2080
Cliffs
1996-3
Dolomite
Limestone
Sandstone
Cliffs
Limestone
Sandstone
Limestone
Sandstone
Limestone
Sandstone