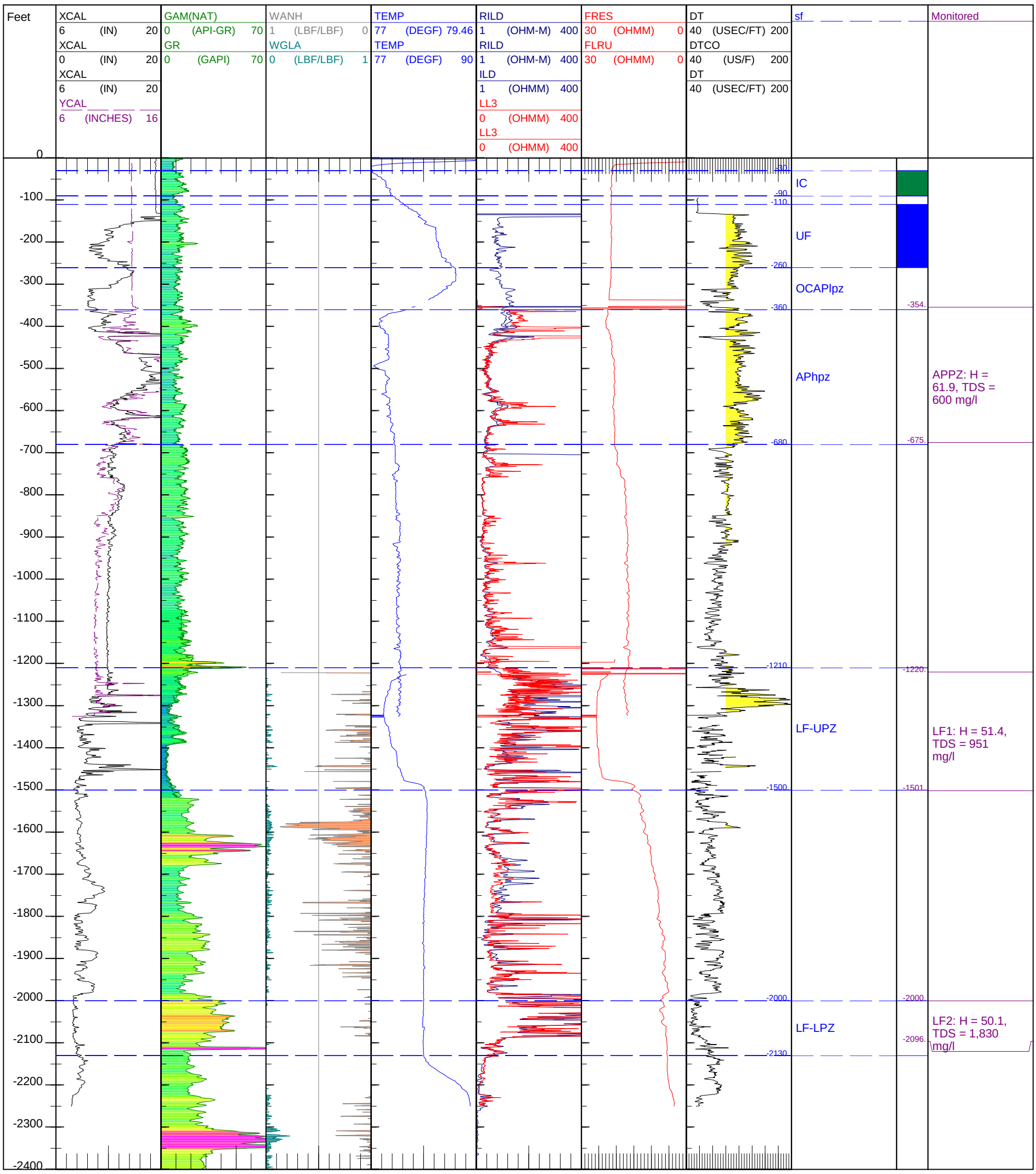
Feet
XCAL
6 (IN) 20
XCAL
0 (IN) 20
XCAL
6 (IN) 20
YCAL
6 (INCHES) 16
GAM(NAT)
0 (API-GR) 70
GR
0 (GAPI) 70
WANH
1 (LBF/LBF) 0
WGLA
0 (LBF/LBF) 1
TEMP
77 (DEGF) 79.46
TEMP
77 (DEGF) 90
RILD
1 (OHM-M) 400
RILD
1 (OHM-M) 400
ILD
1 (OHMM) 400
LL3
0 (OHMM) 400
LL3
0 (OHMM) 400
FRES
30 (OHMM) 0
FLRU
30 (OHMM) 0
DT
40 (USEC/FT) 200
DTCO
40 (US/F) 200
DT
40 (USEC/FT) 200
sf
Monitored
IC
UF
OCAPlpz
APhpz
LF-UPZ
LF-LPZ
APPZ: H = 61.9, TDS = 600 mg/l
LF1: H = 51.4, TDS = 951 mg/l
LF2: H = 50.1, TDS = 1,830 mg/l
-90
-110
-260
-360
-680
-1210
-1500
-2000
-2130
-354.
-675.
-1220.
-1501.
-2000.
-2096.