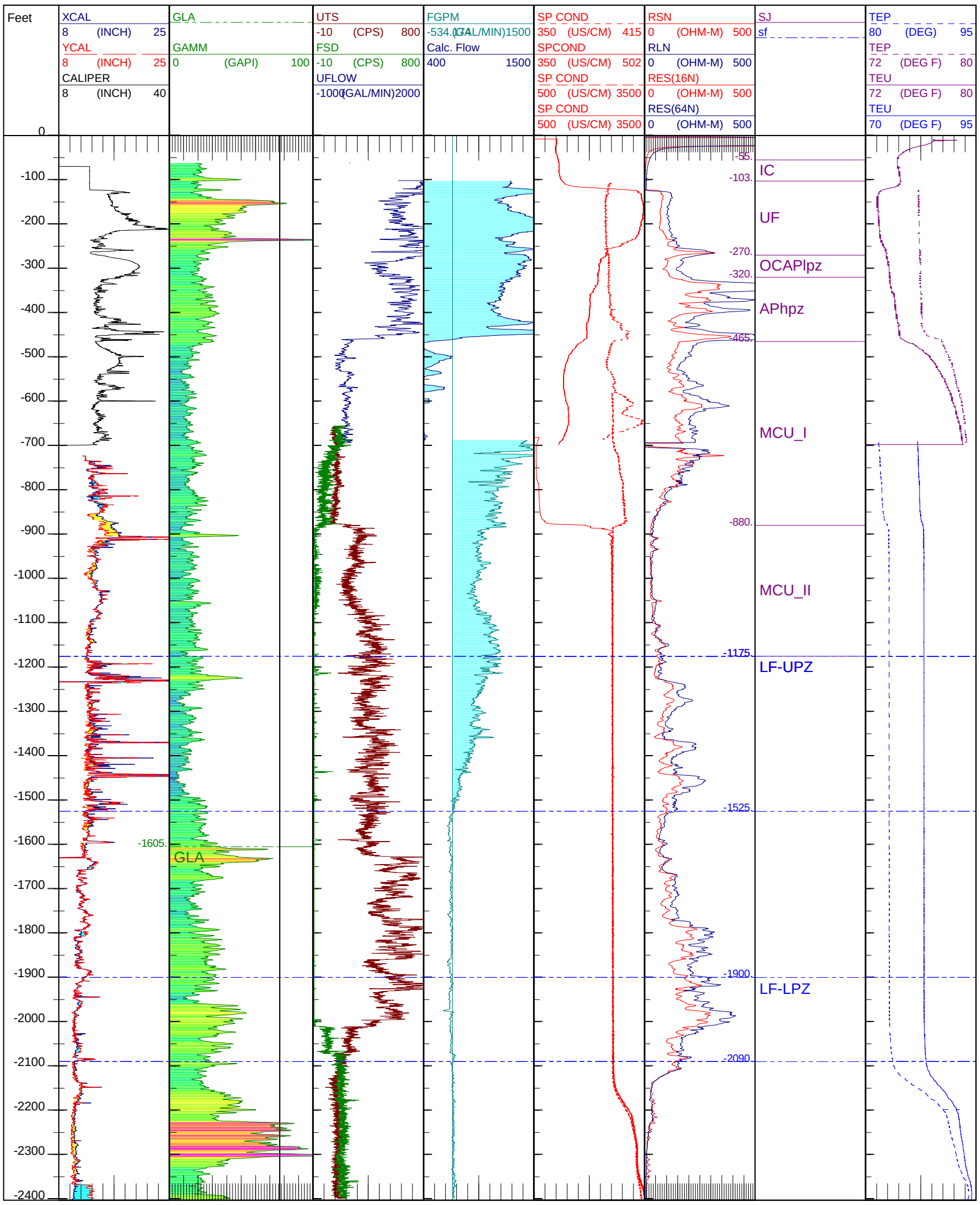
Feet
XCAL
8 (INCH) 25
YCAL
8 (INCH) 25
CALIPER
8 (INCH) 40
GLA
GAMM
0 (GAPI) 100
UTS
-10 (CPS) 800
FSD
-10 (CPS) 800
UFLOW
-1000 (GAL/MIN) 2000
FGPM
-534.0 (GAL/MIN) 1500
Calc. Flow
400 1500
SP COND
350 (US/CM) 415
SPCOND
350 (US/CM) 502
SP COND
500 (US/CM) 3500
SP COND
500 (US/CM) 3500
RSN
0 (OHM-M) 500
RLN
0 (OHM-M) 500
RES(16N)
0 (OHM-M) 500
RES(64N)
0 (OHM-M) 500
SJ
sf
TEP
80 (DEG) 95
TEP
72 (DEG F) 80
TEU
72 (DEG F) 80
TEU
70 (DEG F) 95
0
-100
-200
-300
-400
-500
-600
-700
-800
-900
-1000
-1100
-1200
-1300
-1400
-1500
-1600
-1700
-1800
-1900
-2000
-2100
-2200
-2300
-2400
-55.
-103.
-270.
-320.
-465.
-880.
-1175.
-1525.
-1900.
-2090.
-1605.
GLA
IC
UF
OCAPlpz
APhpz
MCU_I
MCU_II
LF-UPZ
LF-LPZ