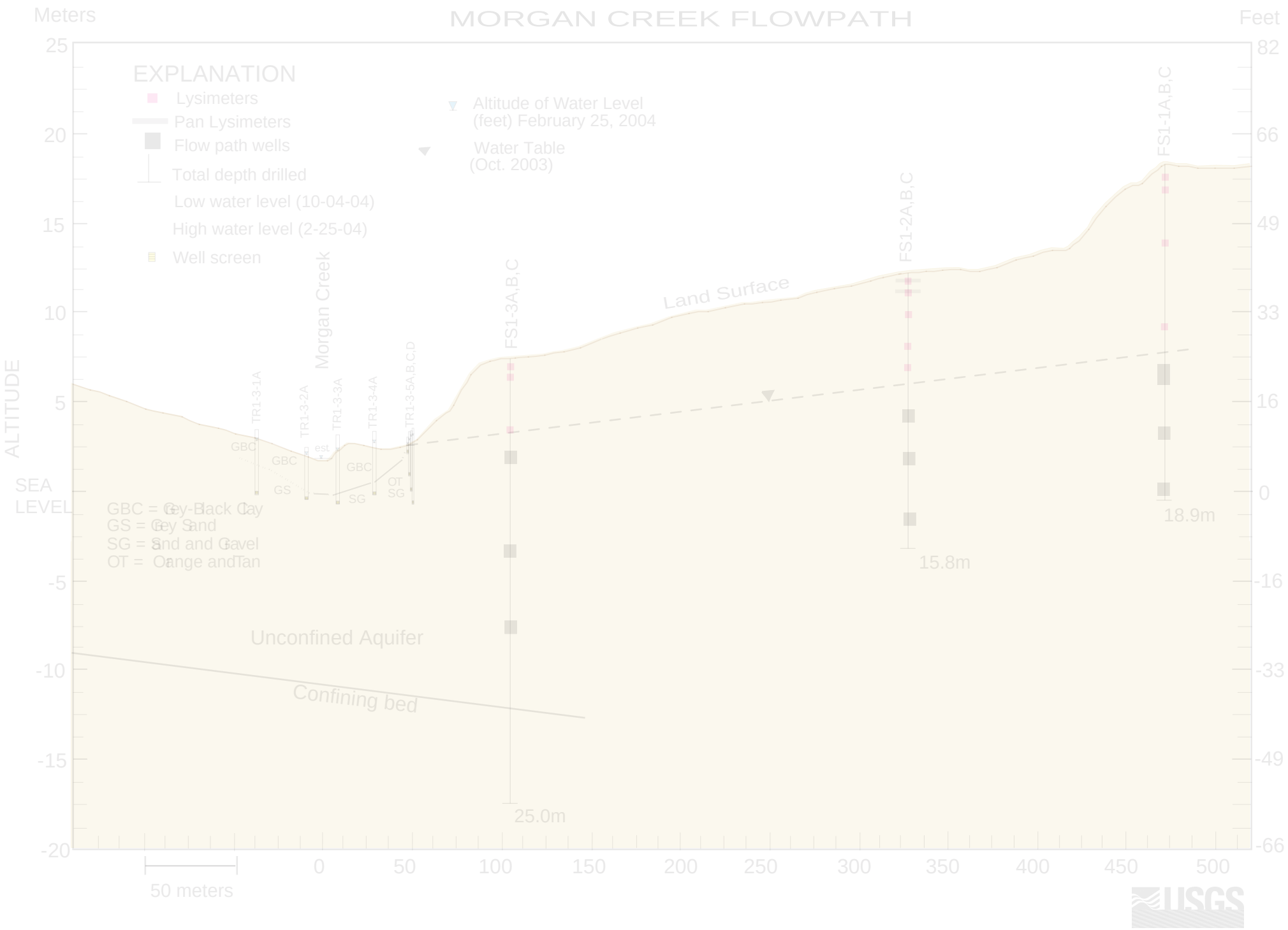
MORGAN CREEK FLOWPATH
Meters
Feet
ALTITUDE
SEA LEVEL
EXPLANATION
Lysimeters
Pan Lysimeters
Flow path wells
Total depth drilled
Low water level (10-04-04)
High water level (2-25-04)
Well screen
Altitude of Water Level (feet) February 25, 2004
Water Table (Oct. 2003)
Morgan Creek
TR1-3-1A
TR1-3-2A
TR1-3-3A
TR1-3-4A
TR1-3-5A,B,C,D
FS1-3A,B,C
FS1-2A,B,C
FS1-1A,B,C
Land Surface
GBC
GS
SG
OT
est
GBC = Gray-Black Clay
GS = Gray Sand
SG = Sand and Gravel
OT = Orange and Tan
Unconfined Aquifer
Confining bed
25.0m
15.8m
18.9m
50 meters
25
20
15
10
5
-5
-10
-15
-20
82
66
49
33
16
0
-16
-33
-49
-66
0
50
100
150
200
250
300
350
400
450
500