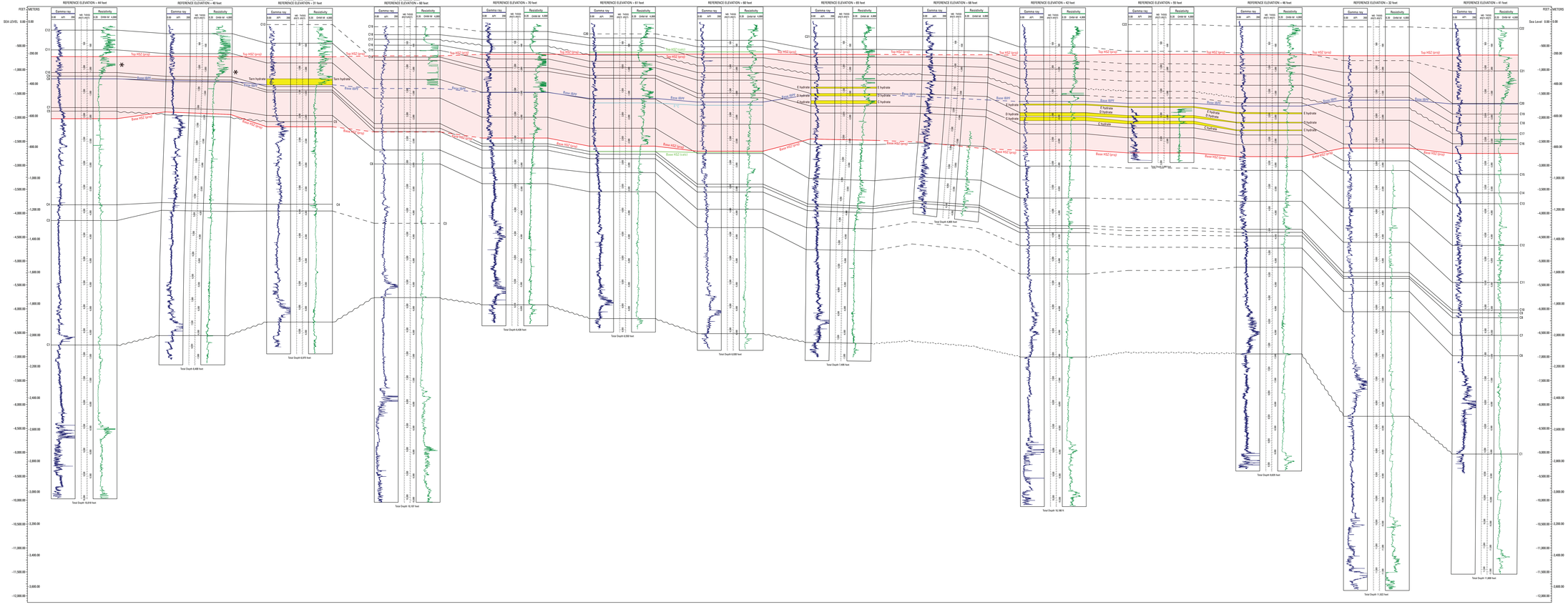
WEST
EAST
4.64 MILES
7.48 KILOMETERS
4.96 MILES
7.34 KILOMETERS
12.04 MILES
19.38 KILOMETERS
3.08 MILES
4.95 KILOMETERS
2.77 MILES
4.46 KILOMETERS
5.24 MILES
8.43 KILOMETERS
2.80 MILES
4.50 KILOMETERS
0.47 MILE
0.75 KILOMETER
3.58 MILES
5.79 KILOMETERS
1.77 MILES
2.84 KILOMETERS
0.96 MILE
1.55 KILOMETERS
4.03 MILES
6.49 KILOMETERS
5.12 MILES
8.23 KILOMETERS
MAP ID: 1
SOHIO
MICHELUK 1
API: 5001003850000
REFERENCE ELEVATION = 44 feet
MAP ID: 12
ARCO
FIORD 2
API: 5003203130000
REFERENCE ELEVATION = 40 feet
MAP ID: 13
ARCO
TULI 1
API: 5003201490000
REFERENCE ELEVATION = 20 feet
MAP ID: 14
UNOCAL
KALUBIK DX 1
API: 5003205410000
REFERENCE ELEVATION = 60 feet
MAP ID: 15
CONOCOPHILLIPS
KRU 3A-09
API: 5003509990000
REFERENCE ELEVATION = 70 feet
MAP ID: 16
ARCO
WEST SAK 16
API: 5002050941000
REFERENCE ELEVATION = 61 feet
MAP ID: 17
ARCO
WEST SAK 17
API: 5002050943000
REFERENCE ELEVATION = 60 feet
MAP ID: 18
ARCO
WEST SAK 25
API: 5002050716000
REFERENCE ELEVATION = 65 feet
MAP ID: 19
BP
MPU SB-1 16
API: 5002032210000
REFERENCE ELEVATION = 68 feet
MAP ID: 20
BP
MPU KR A-01
API: 5002032760000
REFERENCE ELEVATION = 42 feet
MAP ID: 21
BP
MT ELBERT 1
API: 5002032030000
REFERENCE ELEVATION = 55 feet
MAP ID: 22
BP
MPU TIME B-01
API: 5002054400000
REFERENCE ELEVATION = 46 feet
MAP ID: 23
PLACID
PLADHW BEECHEY PT 1
API: 5001200130000
REFERENCE ELEVATION = 32 feet
MAP ID: 24
SOHIO
LONG ISLAND 1
API: 5003701630000
REFERENCE ELEVATION = 41 feet
FEET
METERS
SEA LEVEL
Sea Level
Gamma ray
Resistivity
Top HSZ (proj)
Base HSZ (proj)
Base IBPF
Base HSZ (calc)
Base HSZ (calc)
Base HSZ (proj)
Base HSZ (proj)
Base HSZ (proj