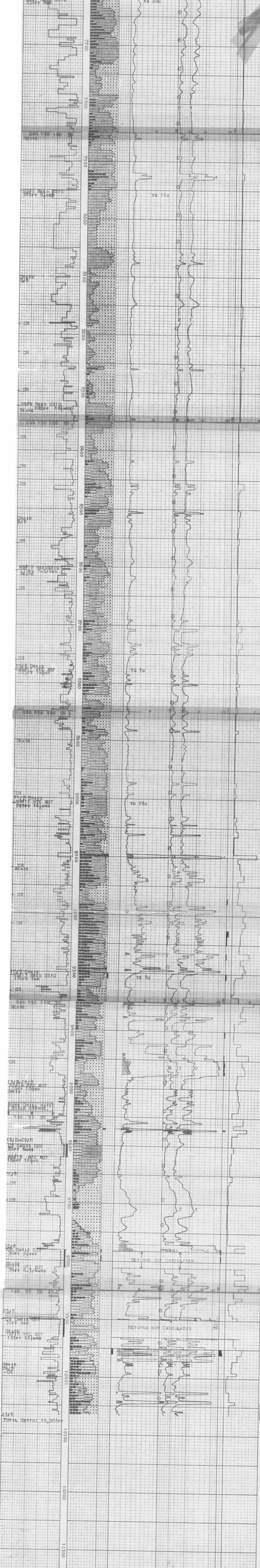


V 37
 FL 32.6
 FC 2/32
 PH 7.5
 CL- 5200
 SD 1/2

C = 20u at 45vis



SANDSTONE, VFN-FN, WHIT TO LIGHT GREY-BROWN SILTY, DIRTY, SILTSTONE MEDIUM-DARK BROWN, SANDY, CARBONACEOUS, TRACE PYRITE.

SANDSTONE, FROM 8190, TAN, VFN-FN, HARD, TIGHT DOLOMITIC; EXHIBITS MINERAL FLUOR.

W 10.0
 V 39
 FL 13.8
 FC 2/32
 PH 10.0
 CL- 4600
 SD 3/4

SANDSTONE, FROM 8310, WHITE, FINE, VERY FRIABLE, WELL SORTED, CLEAN

C = 20u at 45v

SANDSTONE, FINE, WHITE-LIGHT GREY, FRIABLE, WELL SORTED W/DULL YELLOW MINERAL FLUOR, SILTSTONE, MEDIUM-DARK BROWN, SANDY, SHALE, DARK BROWN, SILTY, CARBONACEOUS.

W 10.1
 V 38
 FL 12.4
 FC 1/32
 PH 9.5
 CL- 3900
 SD 1/2

SANDSTONE, VFN-FN, LT GREY TO GREY-BROWN, WELL SORTED, SILTY, FRIABLE W/DULL MINERAL FLUOR, OCC CRS SUB-ANG QUARTZ GRAIN, INTER-BEDED MED-DK BROWN SILTSTONE & SHALE.

W 10.1
 V 43
 FL 11.5
 FC 1/32
 PH 10.0
 CL- 3400
 SD 3/4

SILTSTONE, MED-DK BRN, SANDY, FIRM, SHALE, OK BRN, CARBONACEOUS, THIN LENSES SANDSTONE, VFN GRAIN, LT GREY, FRIABLE.

C = 22u at 41v

W 10.3
 V 50
 FL 12.2
 FC 2/32
 PH 9.5
 CL- 2800
 SD 1 1/4

COAL, FROM 9095, BLACK, BUBBLING GAS

SANDSTONE, 9175, VFN, LT GREY, WELL SORTED, FRIABLE W/DULL MINERAL FLUOR, LT YEL FLUOR CUT, NO VIS CUT.

COAL, 9235, BRITTLE, W/OCC BRIGHT YELLOW FLUOR ON FRACTURES, LT YEL FLUOR CUT, LT STRAW VIS CUT.

SANDSTONE, AT 9324, WHITE, VFN-FN, FRIABLE, CLAY MATRIX

COAL, AT 9355, BLEEDING GAS

SANDSTONE, VFN, LT GRAY/GREY-BROWN, WELL SORTED, SILTY, FRIABLE, W/ SPOTTY DULL YELLOW FLUOR, SLOW BLEEDING FLUOR CUT, NO VIS CUT.

SONIC SCHLUMBERGER IES, SONIC, VELOCITY SURVEY, FDC, FIT

FIT#1 9447FT
 REC'D: 750cc OIL (56 API AT 60 F); 37 CU FT GAS; 13,000cc FILTRATE

COAL, AT 9558, BLEEDING GAS

CORE #1 (9598-9620)
 CUT 22FT; REC'D 22FT
 NOTE: DEPTH CORRECTION SUBTRACT 22FT FROM DEPTHS ABOVE 9598

SANDSTONE, FROM 9665, WHITE, FINE-MEDIUM, CLEAN, WELL SORTED, CLAY MATRIX, DOLOMITIC; MINERAL FLUOR, NO CUT

SANDSTONE, FROM 9710, WHITE-CLEAR QUARTZ, MEDIUM-COARSE, WELL SORTED, WHITE CLAY MATRIX

SANDSTONE, 9780, VFN-MED GRAIN, WELL SORTED SUB-ANG, SL FRIABLE W/ SPOTTY YEL FLUOR, LT YEL FLUOR CUT FROM CRUSHED SAMPLE, NO VIS CUT

CORE #2 (9780-9810)
 CUT 30FT; REC'D 30FT

W 10.1
 V 48
 FL 6.4
 FC 1/32
 PH 10.0
 CL- 1200
 SD 1

CORE #3 (9901-9931)
 CUT 30FT; REC'D 30FT

SANDSTONE 9980, WHITE-LT GREY, FINE GRAIN, WELL SORTED W/ GOOD BLUE-WHITE TO YELLOW FLUOR, FAST BLEEDING FLUOR, CUT, LT STRAW VIS CUT.

FIT#6 9906FT; REC'D 1500cc FILTRATE;
 CL- 1100

FIT#10 9904FT; REC'D 1500cc FILTRATE;

SONIC SCHLUMBERGER IES, FDC, CDM, CST, FIT