

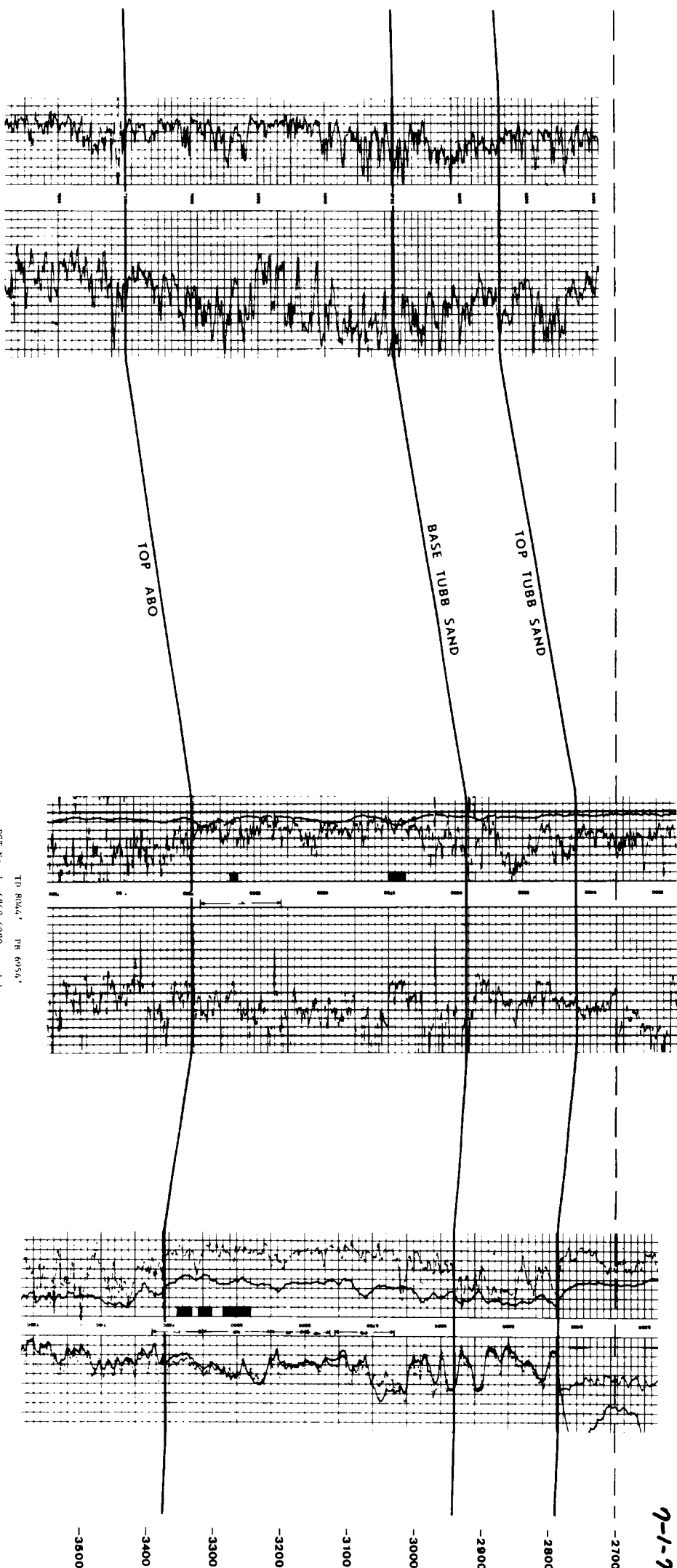
A

SHELL
No. 1 MCKINLEY A-19
Sec. 19-185-38E
2310' FSL-1650' FEL
Elev. 3664' DF



AMERADA
No. 5 STATE A-2
Sec. 32-185-38E
660' FNL-660' FEL
Elev. 3660' DF

PAN AMERICAN
No. 11r STATE A-2 "RAA"
Sec. 4-195-38E
810' FNL-2030' FNL
Elev. 3639' DF



TD 9750'
No. 1 MCKINLEY A-19
P & A

TD 8064' PB 6956'
DST No. 1, 6860-6980, op 1 hr.
Rec. 279' OCM (82, oil).
Perf: 6870-6980, Acid: 7500 galts.
Perf: 6970-6980, Acid: 4500 galts.
F to 80' & 8 BM, GOR 21,350 cu
% br. test: 7-3-69.

TD 8160' PB 6988'
DST No. 3, 6669-6755, op 1 hrs 5 min.
G 41 min. Rec 1480' HOKCM.
150' OCM, 90' SM.
DST No. 4, 6760-6800, op 2 hrs.
Rec. 60' SOKM, 5' oil.
DST No. 5, 6800-6850, op 1 hr 15 min.
Rec. 180' SOKCM.
DST No. 6, 6850-6950, op 1 hrs 20 min.
G 35 min, vol. 65 MCFPD. Rec. 1400'
HOKCM, 100' oil.
DST No. 7, 6950-7075, op 2 hrs.
Rec. 205' M.
Perf: 6880-6970, 6918-6954, 6968-6988.
Acid: 5500 galts.
IT: P 65 BOPD + 54 BSW.
Temp. abnd. 5-5-69.

AMERADA MESS CORPORATION
AMERADA DIVISION

HOBBS FIELD

STRUCTURAL SECTION A-A'

TUBB-DRINKARD

T1B-195 R38E

Lea County, New Mexico
MORIL 1 mi = 1000' VERT. 1 in = 100 ft.

July, 1969

W. K. Johnston

A'

B

4173

7-1-70