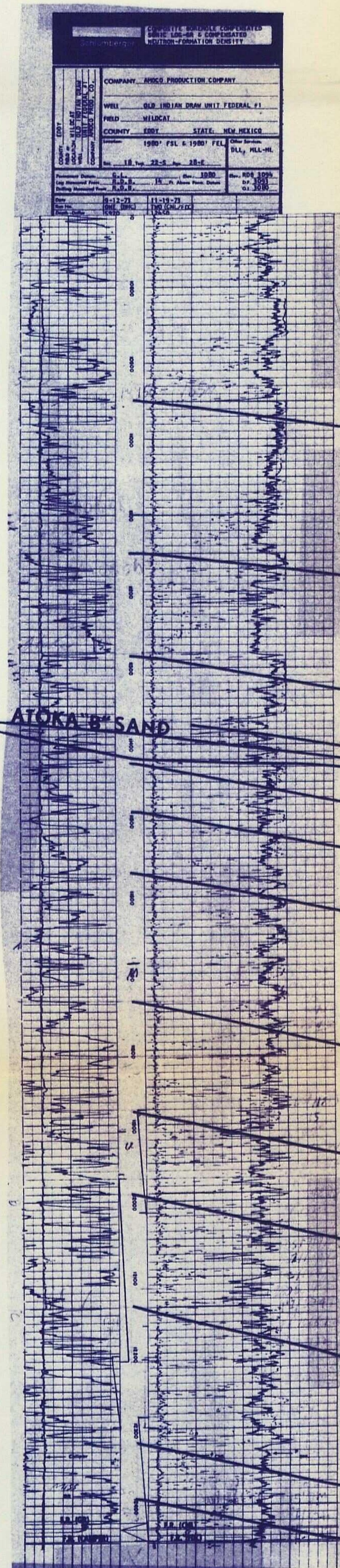
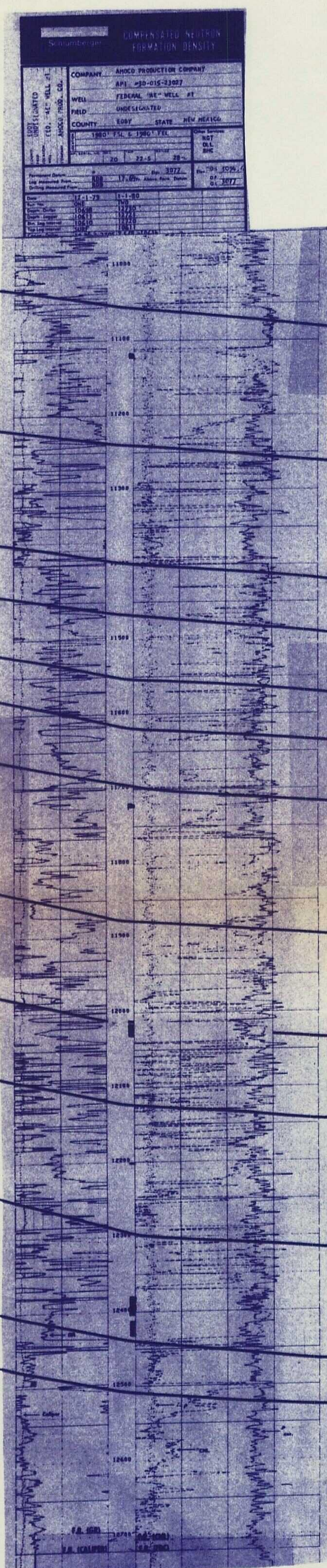
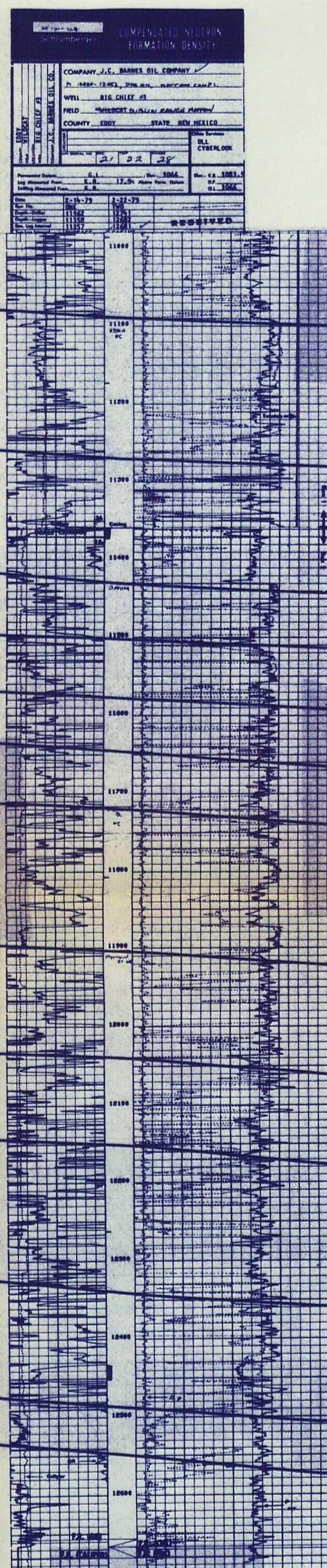




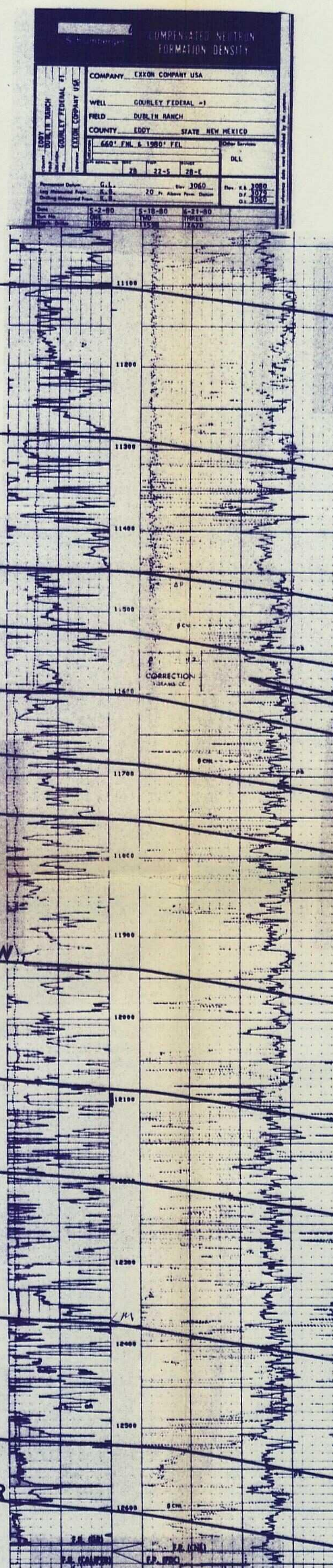
TD 12,450' PB 3385'
DST 8950-9144, Op 70", Rec 330' WM
(SC R .03 cfs, 1008) 1"FSIP/362,
FP 158-184, 3"FSIP/477
DST 10100-147, Op 3', GTS 20", @140,
000 CFPGD dec to 100,000 CFPGD,
Rec 190' WM, (SC R 1.0 cfs, 660
cc oil, 120 cc Mud, 8508) 90"
ISIP/5643, FP 95-69, 120"FSIP/
4980
DST 10230-261, Op 65", GTS 4" @ 356,
000 CFPGD dec to 140,000 CFPGD,
1/2"ck, SFP 369, Rec 120' WM (SC
R .35 cfs, 330 cc oil, 200 cc mud)
90"ISIP/5354, FP 125-74, 180"FSIP
3831, Core 11907-965, Op 57' being
20' title sd, 32' ad w/blk sh. 5'
sd, title NS
DST 11800-12015, Op 65", GTS 60" tstm,
Rec 270' GCM (SC R 1 cfs, 1188
cc WM) 1"ISIP/4278, FP 133-222,
3"FSIP/4326, Core 12155-168, Rec
13' ad & sh, Core 12168-208, Rec
40' ad & sh
DST 12115-208, Pkr Failed
DST 11970-12211, Op 75", Rec 1134
WB, 80"SGCM (SC R .7 cfs, 1800
cc WP, 4508) 1"ISIP/5247, FP 1066-
1120, 2"FSIP 4122
DST 12205-298 (2000' WB) Op 163",
Rec 2000' SGCM 270' WGCW, 1150'
GCW, (SC R .45 cfs, 2000 CCWTR)
1"ISIP/5176, FP 1084-1584, 150"
FSIP 5176
DST 12284-450, Op 67" (2000' WB) Rec
2000' SGCM 75' M (SC R .83 cfs,
1640 cc M) 90"ISIP 5045 FP 1014-
1014, 3"FSIP/5017, Pk, 60/3260-
90, A/500, Bwd 19 B0 7 BW, 2',
TPP, 108 BOPD (3260-90)



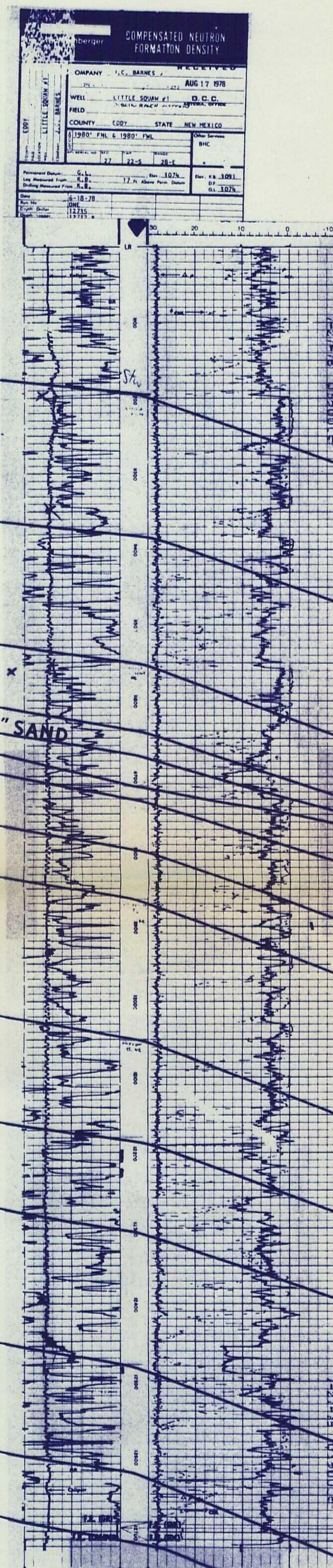
ANOCO PROD. NO. 1 FEDERAL "AE"
TD 12,730' PB 10,115'
PF 24/12,382-399; 8/12,399-403; 38/
12,416-435; S/dry, CIBP 12,300' PF
16/11,720-724; 12/12,014-017; 52/
12,020-033; 8/12,200-202 Op on 12/64"
ck, 30' Flare, bled dn 3508/1 hr.
Had 10' flare/3 hrs A/4000, F/700
MCPGD, TP 500, F/502 MCPGD, PF
(Atoka) 11,116-122', S/6 BW/8 hrs.
A/2000, S/sml ant gas/4 days, no
fluid, PF 9514-80; 9672-9712; A/6000,
F/37 RO, 94 BLM, F/14 BF/1 hr, TP 700,
22/64" ck, S/5 B0, 2 BLM/4 hrs, F/30
B0, 99 BLM/24 hrs, 802 MCPG, 22/64"
ck, TP 325, F/1230 MCPGD



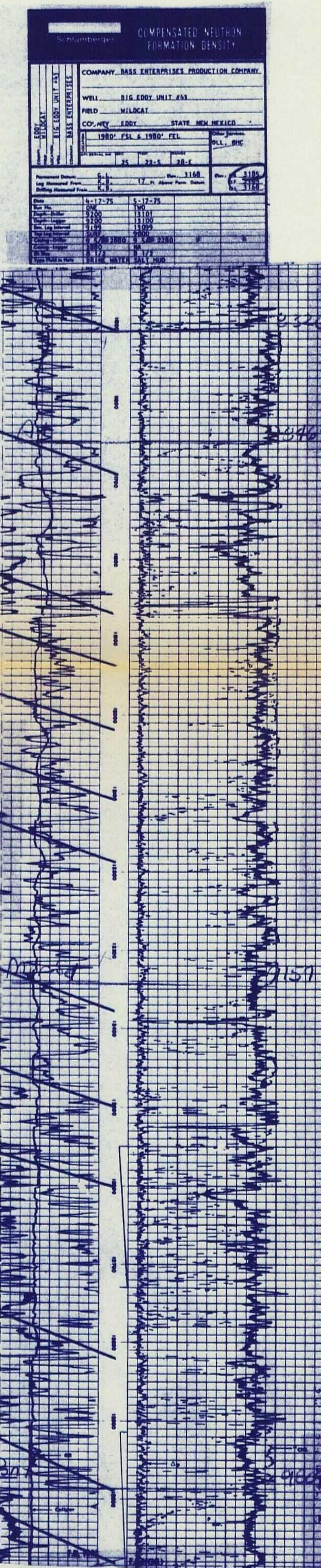
J.C. BARNES NO. 3 BIG CHIEF COM
TD 12,741
Sptd 500 acid; Perf 12/434-452
FARO 3.5 MM 1/2", TP 550, reomp
11-8-80 BP 9 12350; P/11362-70 WA/
250; A/1000; IPCAGF 650,000 CFPGD



EXXON CORP. NO. 1 GOURLEY FED COM
TD 12,670' PB 12,150' PF/28/12090-
12104, F/2.8 MCF 14/64"ck 22" FP,
PF/14/11372-378, completed natural,
12090-104 Pkd off



J. C. BARNES NO. 1 LITTLE SQUAW
TD 12735
P/12483-12490 A/150 gal, F/2.5 MMCPGD
400 PSI on 1/2 ch, SIFP 4200# A/500
F/water & gas to pits, SIFP 12,198-12,213,
12222-32 Flow to pits SIFP 4320 P/8
4.4 MMCPGD, 24/64" ch, FP 1300 PSI,
IPCAGF 5,360,000 CFPGD, 8-24-78



PERRY R. BASS NO. 43 BIG EDDY UNIT
TD 12,130
DST 2880-3025 op 1:00 rec 20' df
60" I 1112 FP 27-27 1:30 F 1085
DST 3710-3814 op 1:00 rec 310' df
60" I 1018 FP 109-201 1:30 F 388
DST 12915-13100 op :75 rev out drlg
mud 60" I 4723 FP 971-1060 2' F
4956
(sp) DST 12550-730 (1530 WB) op 3:00
GTS :55 16 MCPGD RO GCWB 60" I
3382 FP 721-814 2hr F 5278