

A
West

A1 (#70)
El Paso Natural Gas
Gregory Federal "Y" #2
33C-25S-37E

Crosby Deep (Devonian) TC: 12.3 BCFG & 41 MBO
(1w) 7/56-5/76

COMPENSATED NEUTRON FORMATION DENSITY	
COMPANY: EL PASO NATURAL GAS COMPANY	WELL: GREGORY FEDERAL "Y" #2
FIELD: CROSBY DEVONIAN	COUNTY: LEA STATE: NEW MEXICO
LOG NO: 11	DATE: 10/12/76
LOGGERS: J. L. BROWN, JR.	LOGGING COMPANY: OIL LOGGING
REMARKS: 10/12/76	

OWWO PB 7000
Perf (12/6956-72) A/ 1000 gals
Swb AW

A2 (#68)
Union Texas Petroleum
Crosby Deep #4
33C-25S-37E

Crosby Deep (fusselman) TC: 2.1 BCFG, 87 MBO, & 3 MMBW
(1w) 10/78-present

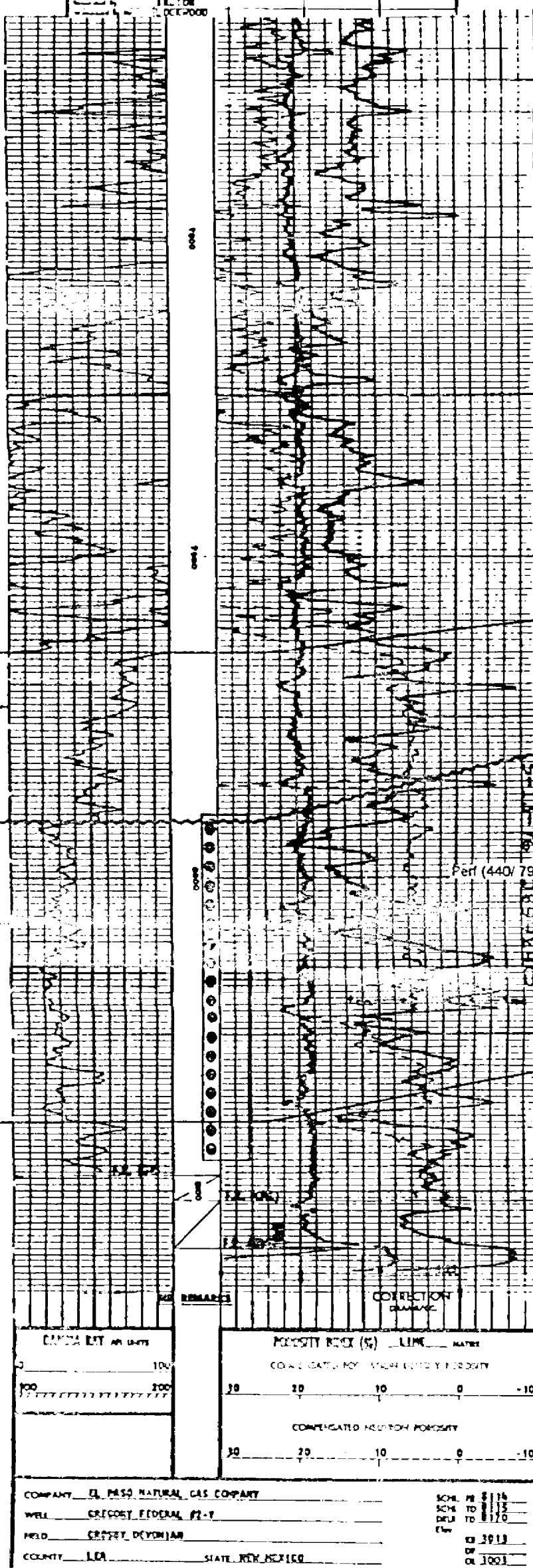
Combination Logging Systems	
COMPANY: UNION TEXAS PETROLEUM	WELL: CROSBY DEEP #4
FIELD: CROSBY (FUSSELMAN)	COUNTY: LEA STATE: NEW MEXICO
LOG NO: 11	DATE: 10/12/76
LOGGERS: J. L. BROWN, JR.	LOGGING COMPANY: OIL LOGGING
REMARKS: 10/12/76	

A'
East

A3 (#66)
Gulf Oil Corp.
Shahan "D" #2
33B-25S-37E

Crosby Deep (Devonian) TC: 17.4 BCFG, 40 MBO, & 691 MBW
(1w) 10/56-12/97 (Inactive)

SIMULTANEOUS RADIATION LOG	
COMPANY: GULF OIL CORPORATION	WELL: SHAHAN "D" #2
FIELD: CROSBY DEVONIAN	COUNTY: LEA STATE: NEW MEXICO
LOG NO: 11	DATE: 10/12/76
LOGGERS: J. L. BROWN, JR.	LOGGING COMPANY: OIL LOGGING
REMARKS: 10/12/76	



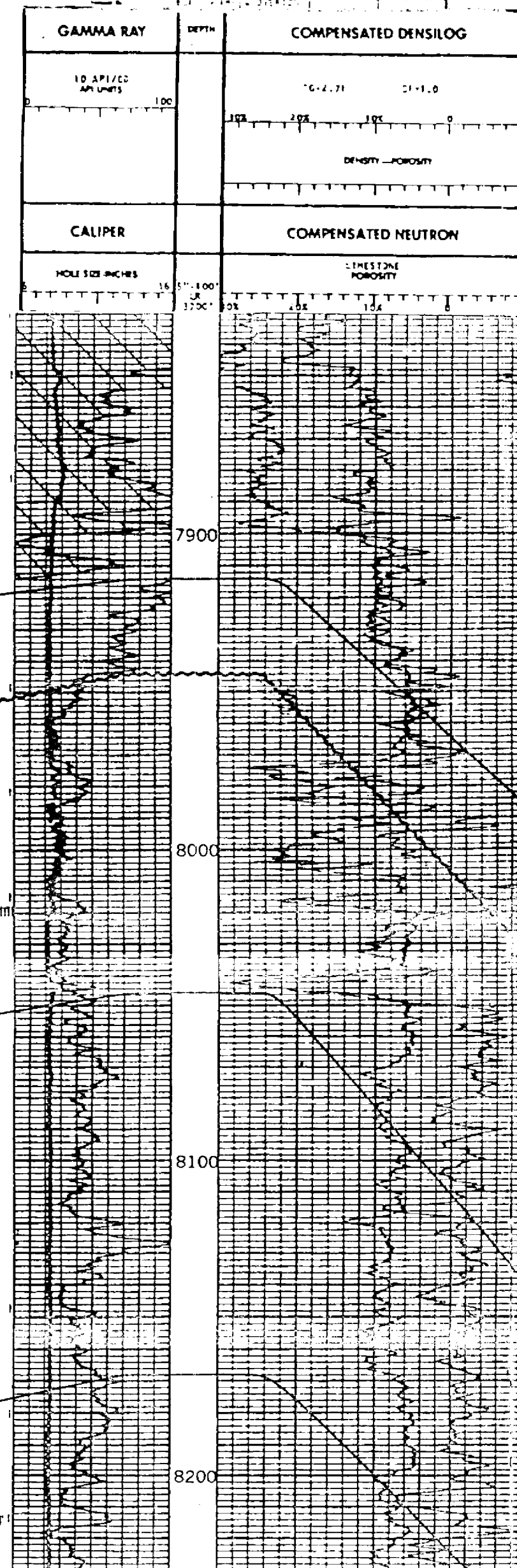
B/ Woodford Shale

Devonian Pay Zone

T/ Silurian Shale

Silurian Pay Zone

Drig Break 8210'-14'

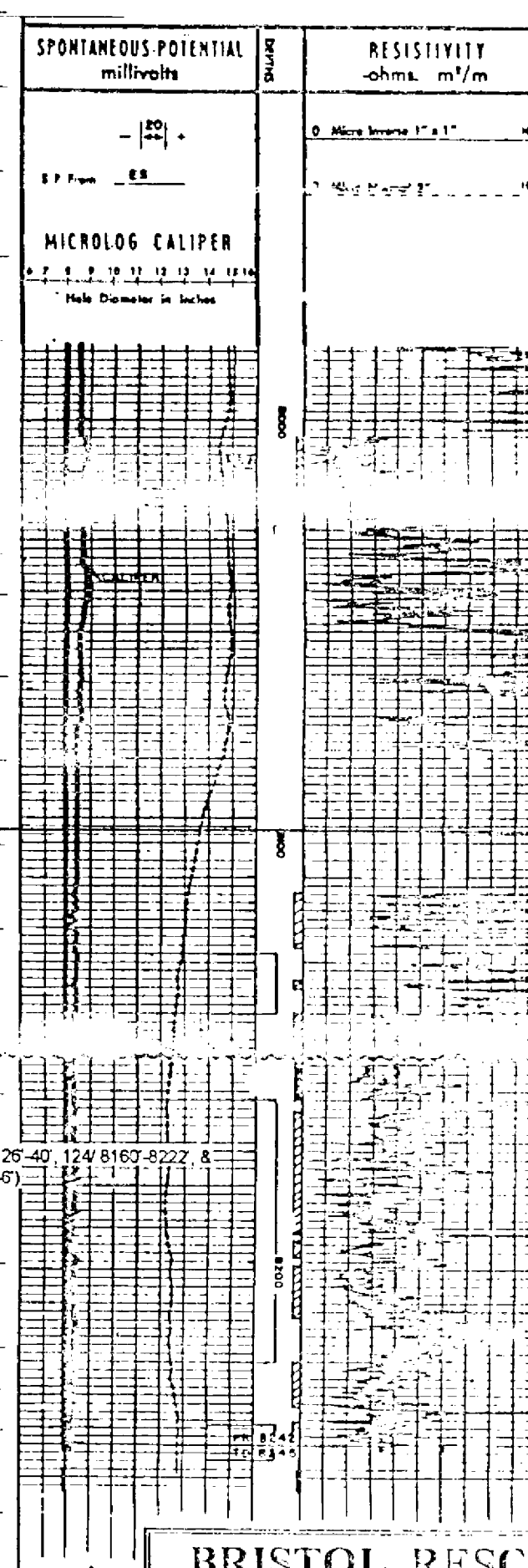
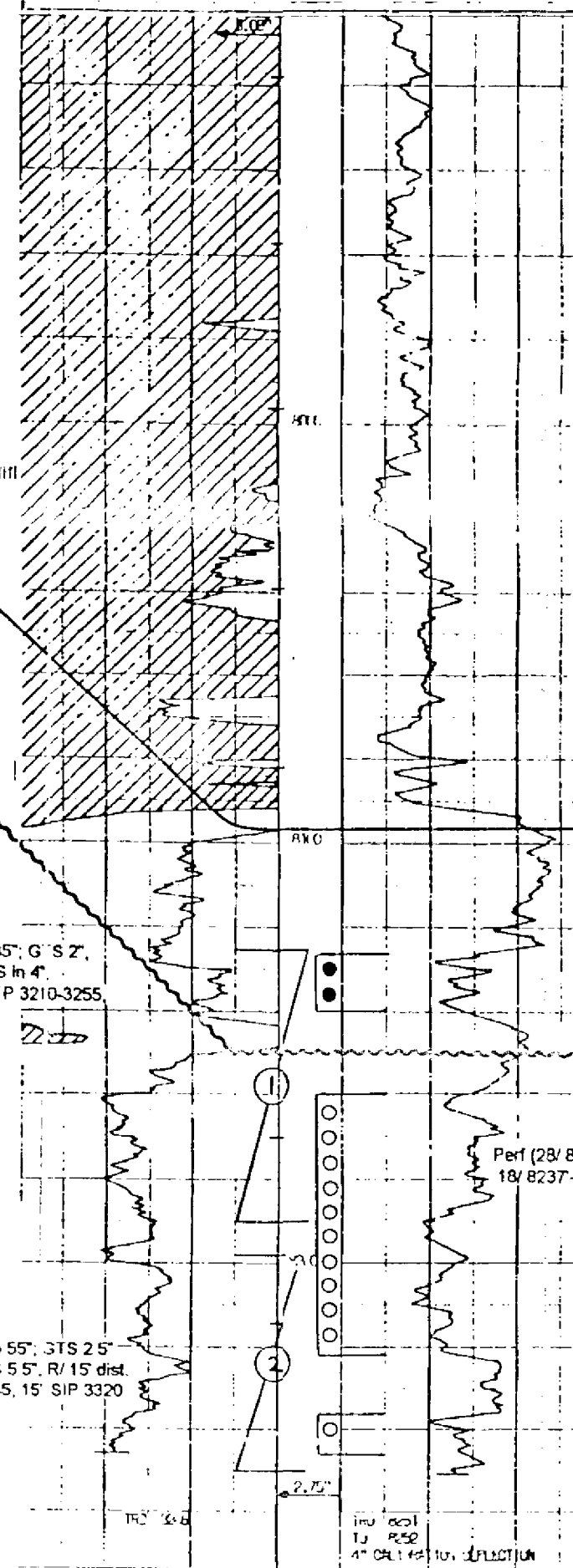


Woodford Shale

Datum: -5000'

DST#1 (6125-90) Op 35', G S Z,
@ 80 MMCFGPD, MTS in 4',
R/ 15 dist & 15 SW; FP 3210-3255,
50' SIP 3370

DST#2 (6159-8250) Op 55', SLS 2 S,
@ 13 MMCFGPD, MTS 5.5', R/ 15 dist,
& 10' SW; FP 3075-3145, 15' SIP 3320



BRISTOL RESOURCES
Corporation
6555 South Lewis, Suite 200, Tulsa, Oklahoma 74136
Crosby Field
DEVONIAN STRUCTURAL CROSS-SECTION
A-A'
(West-East)
Lea Co., New Mexico

TD: 8170'
IPCAOF (7980'-8090') 102 MMCFG & 300 BCPD
GOR 7, Gty 7, SITP 2608
7/19/1956
OWWO 5/1/1976
Temporarily Abandoned
13 3/8" Srfce Csg to 542' w/ 500 sx
9 5/8" Intmdle Csg to 3633' w/ 3400 sx
7" Prod. to 8170' w/ 300 sx
No Cores or Tests Reported

TD: 8894'
IPF (8718'-52') 599 BO & 1.3 MMCFGPD thru 18/64"ck
GOR 2213, Gty 34, FTP 1200
10/2/1978
OWWO 4/11/1980
IP (8744'-54') "no new potential"
OWWO 7/10/1989
IP (8720'-44') "no new potential"
OWWO 12/8/1992
IPF (8612'-95') 1.4 MMCFG, 0 BC, & 0 WPD thru 28/64"ck
GOR nr, Gty nr, FTP 756#
13 3/8" Srfce Csg to 610' w/ 700 sx
9 5/8" Intmdle Csg to 3727' w/ 1050 sx
5 1/2" Prod Csg to 5167' w/ 750 sx
No Cores or Tests in this Interval

TD: 8250'
IPCAOF (8126'-40') 23 MMCFG & 77 BCPD
GOR nr, Gty 57, SITP 2652
12/6/1956
13 3/8" Srfce Csg to 505' w/ 700 sx
8 5/8" Intmdle Csg to 3601' w/ 1375 sx
5 1/2" Prod. to 8248' w/ 500 sx