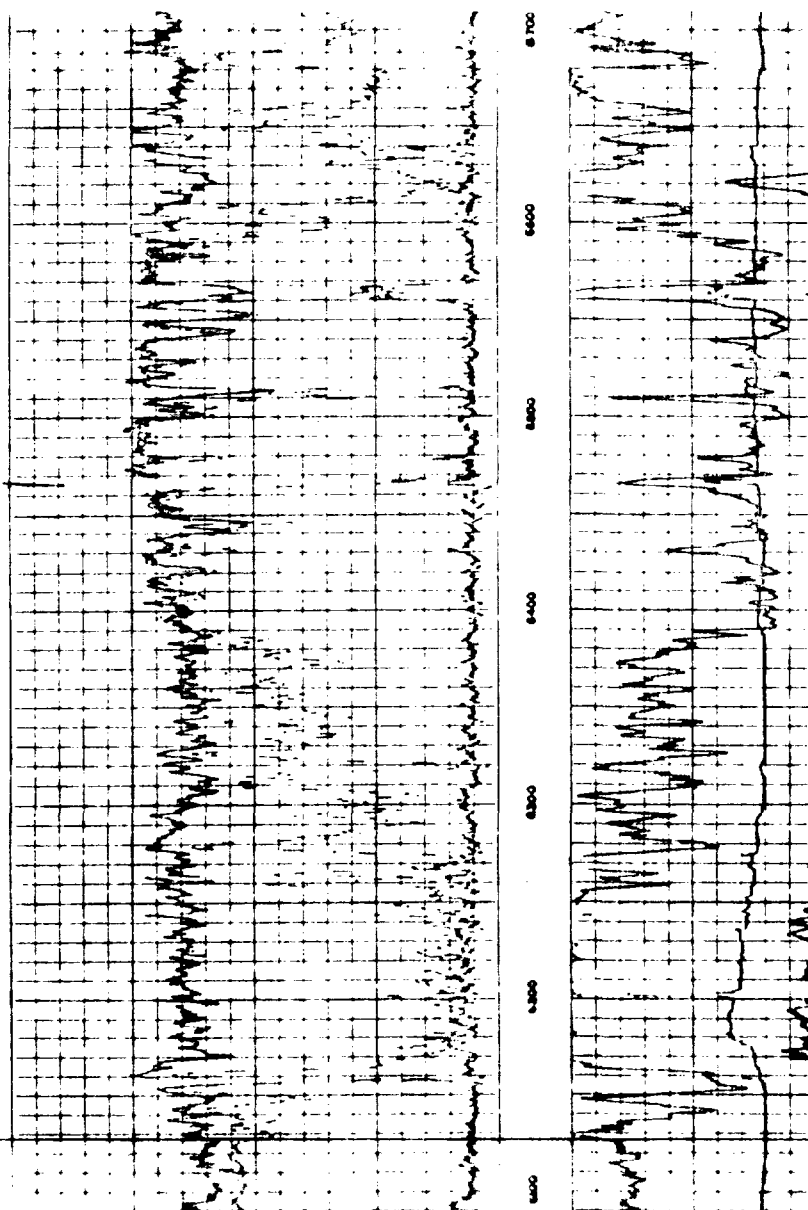


Cemetery Area Wolfcamp Gas
2 Well occurs as of 12-76
Gas 35,215 MCF



100-44-3527 OF 1078 100-44-3527	100-44-3527 OF 1078 100-44-3527
100-44-3527 OF 1078 100-44-3527	100-44-3527 OF 1078 100-44-3527

BEFORE EXAMINER STAMETS
OIL CONSERVATION COMMISSION

EXHIBIT NO. 2

CASE NO. 5893

Submitted by _____
Hearing Date _____



DENVER · CASPER
BILLINGS · BISMARCK
LOS ANGELES

LOG NO. 17872 ERI

Distributed by
Petroleum Information

COMPANY El Paso Natural Gas Company

WELL #7 Barron-Kidd

FIELD Blanco

LOC (P.I.) NW SE NE
21 30N 6W

Rio Arriba, New Mexico

LOG NO. 17872 ERI
21 30N 6W

COUNTY RIO ARRIBA, N.M.
FIELD or LOCATION BLANCO M.V.
WELL BARRON KIDD #7

COMPANY EL PASO NATURAL
GAS COMPANY

COMPANY EL PASO NATURAL
GAS COMPANY
WELL BARRON KIDD #7
FIELD BLANCO M.V.
LOCATION SEC. 21-30N-6W
COUNTY RIO ARRIBA
STATE NEW MEXICO

Location of Well
1650' FR N/L
1180' FR E/L
SEC. 21-30N-6W
ES GRL IND
(TEMP-MET)
Elevation: D.F. 5456'
K.B. 5457'
or G. 5447'
FILING No. 10

ELECTRICAL LOG
GAMMA RAY & INDUCTION LOG

STUMPFER WELLS SURVEYING CORPORATION
HOUSTON, TEXAS

RUN NO.	ONE AS	ONE GRL	ONE IND
Date	12-19-57	12-27-57	12-27-57
First Reading	3593	5925	5822
Last Reading	173	3025	3584
Feet Measured	3410	2800	2238
Csg. Schum.	173	3584	3584
Csg. Driller	170	3577	3577
Depth Reached	3584	5825	5825
Bottom Driller	3574	5828	5828
Depth Bottom	KB	KB	KB
Mud Nat.	GEL	GAS DRILLED	KB
Density	1.3		
Viscosity	45		
Resist.	4 @ 42°F	@ °F	@ °F
Res. BHT	1.5 @ 108°F	@ °F	@ °F
PH	--	@ °F	@ °F
Wtr. Loss	-- CC 30 min.	CC 30 min.	
Max. Temp. °F	108	175	175
Bit Size	9 7/8"	5 3/4"	5 3/4"
SPDCS. AM	15"	SENS. 600	27"
AD	54"		
AD	8" 8"		
Op. Rig Time	1 1/2 HRS	2 HRS	1 1/2 HRS
Truck No.	559EABM	1773FARM	1773FARM
Recorded By	ELIS PARSON	PARSON	PARSON
Witness	HERBERTSON	--	--

REMARKS MUD SAMPLE FROM FLOW LINE

GAMMA RAY: RECORDING SPEED 15,000/HR
ZERO EMISSION IS A DIV. LEFT

CASING COLLARS RECORDED
2 DEEP

CALIBRATION: B-(80)-(364)-(100(400))

INDUCTION: ILS-H-19 ILC-G-14 ILP-G-11 NO C.D. USED

SPONTANEOUS POTENTIAL millivolts	DEPTH	RESISTIVITY	RESISTIVITY
-10-	2" - 100'	0 NORMAL 100 0	LONG NORMAL 10
		0 1000 0	100

