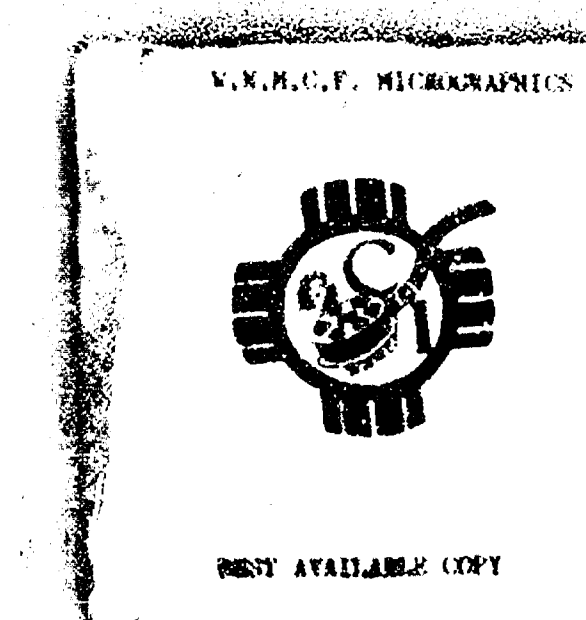
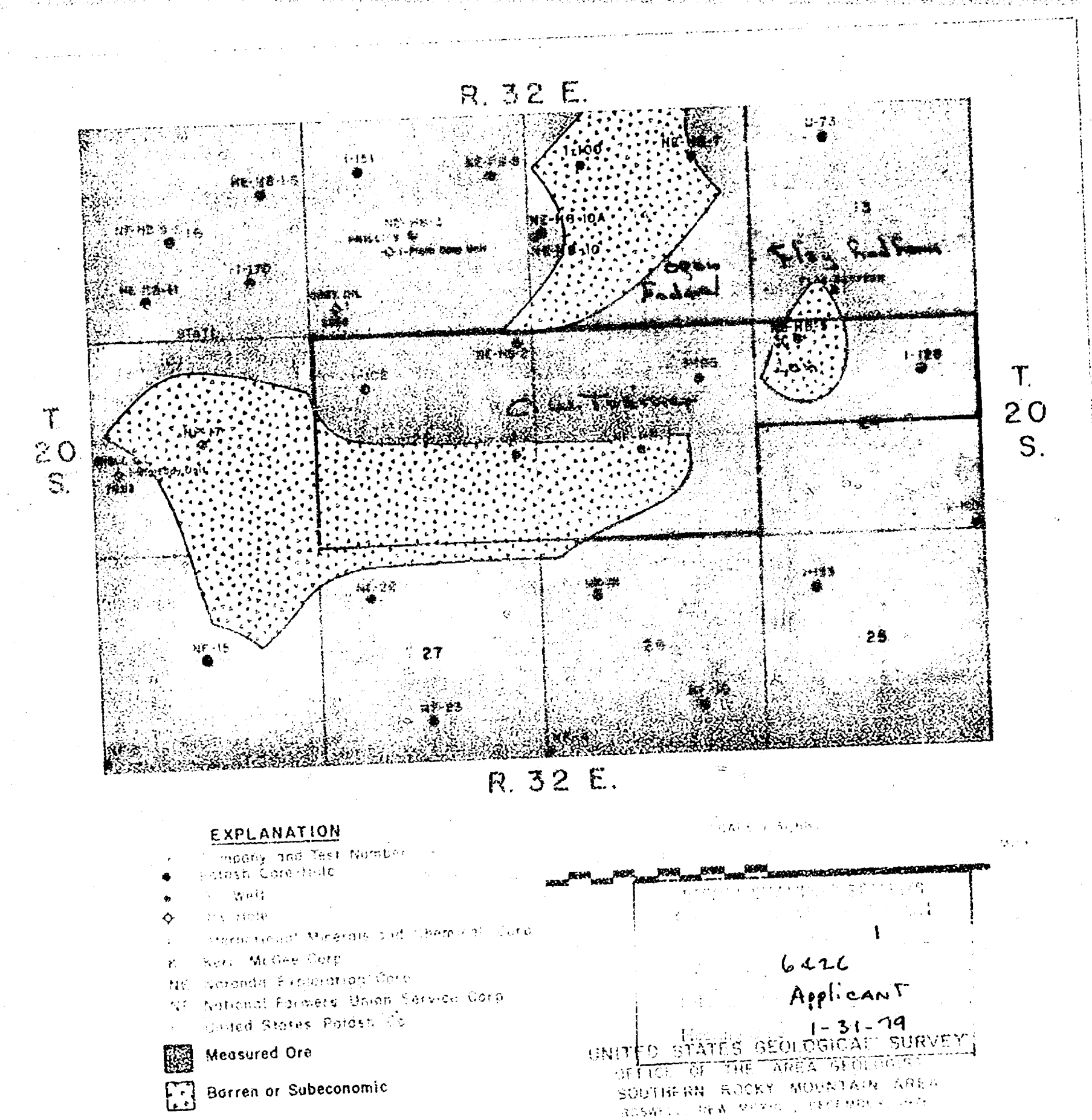


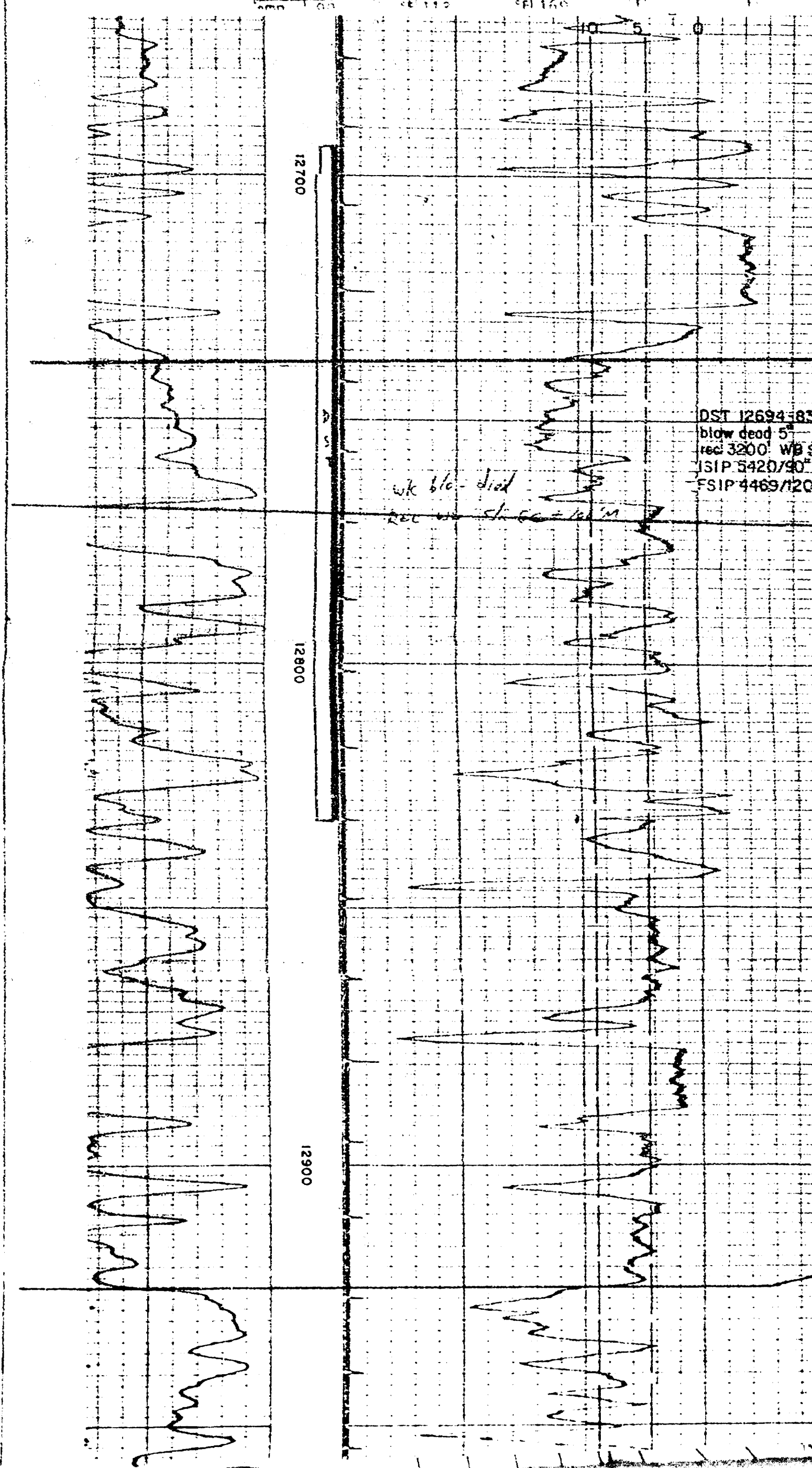
Case No.
6426

Large Exhibits





PHILLIPS 66		UNIFORMS - MILITARY SUNO 100 - CALIF. 100	
COMPANY - PHILLIPS PETROLEUM COMPANY			
WELL - PLATA DEEP UNIT 1		DATE -	
FIELD - MICHIGAN		STATE - NEW MEXICO	
COUNTRY -		STATE -	
LOCATION - 19870 FSL & 19870 FSL			
Other Services -			
Sec. 15S		Sec. 20-25S	
Rge. 32-E		Rge. 32-E	
Interval - C.H.F.		Interval - 30/50	
Flow from - 15		Flow from - 35/10	
Cored from - 15		C.H.F. - 35/10	
Notes -			
0-11-70 10-5-70 1-2-15-70			
temp 2630 7500 13150			
temp 2620 7400 13100			
temp 2615 7300 13100			
temp 2610 7200 13100			
temp 16.0 P. 335 13.36 P. 2618 8.56 P. 7120			
ggr. 354 1750			
note SALT WAT FLG SAL FRESH JAW			
Flow Class 100 5.2 100 85			
Sample FLOW TIME 1.18 6.06 1.18 6.06			
Temp 1 60 68 92 73			
Temp 2 60 68 92 73			
Temp 3 60 68 92 73			
Temp 4 60 68 92 73			
Core. 2 HOURS 1 HOURS 1 HOURS 1 HOURS			

[illegible]

DATUM - TOP MORROW CLASTICS

DST 12901-13100 op H12'
GTS-TSTM after S.I. 11/2'
+3500 WB +1595 SGB MCXW

1 HP 8070
15" IFP 1341-1592
90" ISIP 1578 -
90" FP 1592-1983 -
4" FSIP 1574 -
1 HP 8100 -

Per 12169-73, 253-57
Swy load and Fig G at 335'
217 M

Per 13037-43, 53-61
70-74
Swy load and Fig G at 285 M
143 M + Wand small amounts
51st

Trans. w/10,000GA and nitrogen
Swy load and Fig G at 300 M
218 M + w

PB Bone Spring
JPF 319 80 + 225 MCFGPD
10267-77, 314-24
P-2-1976
Com to B-1-78
31,666 BBIs

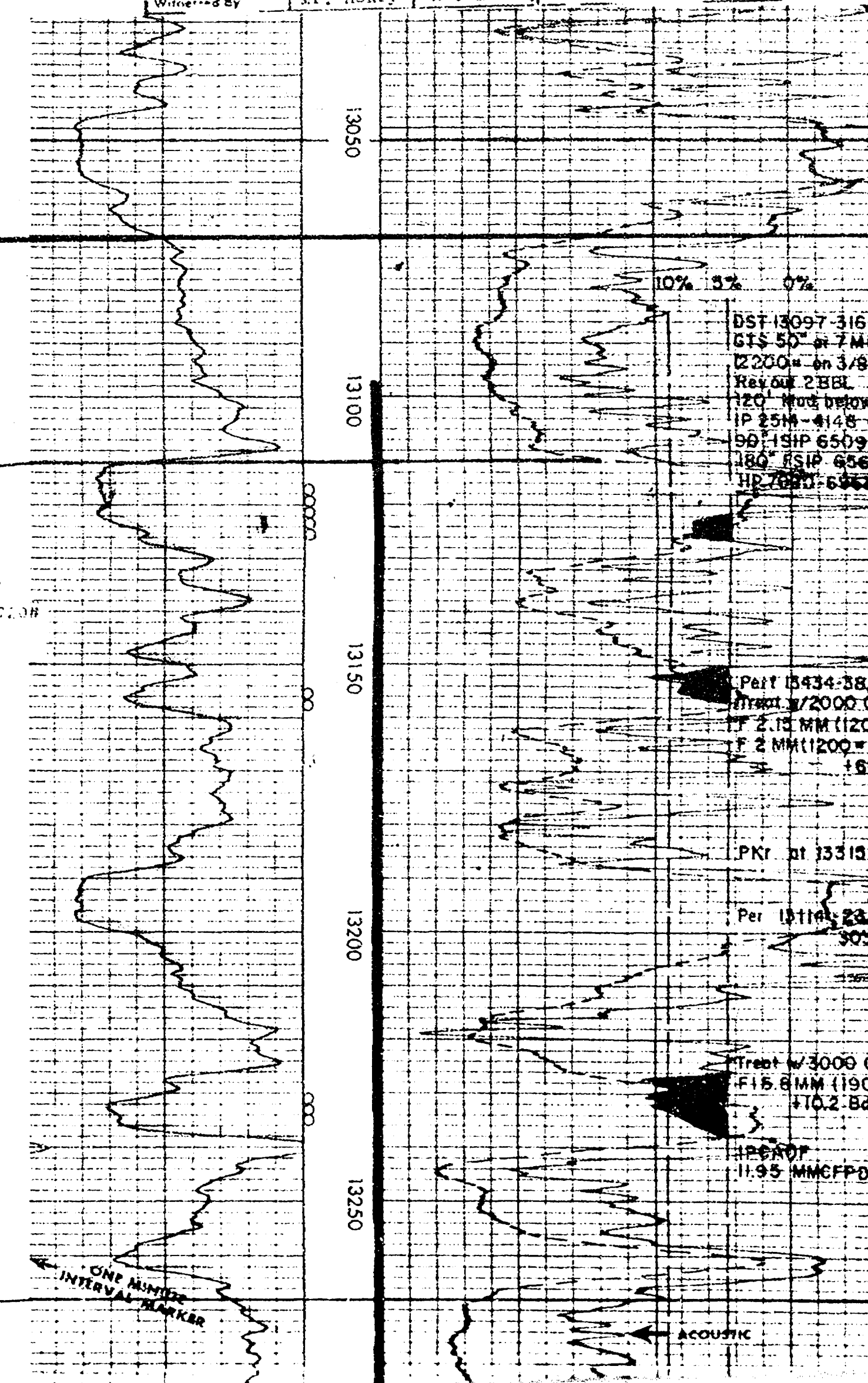
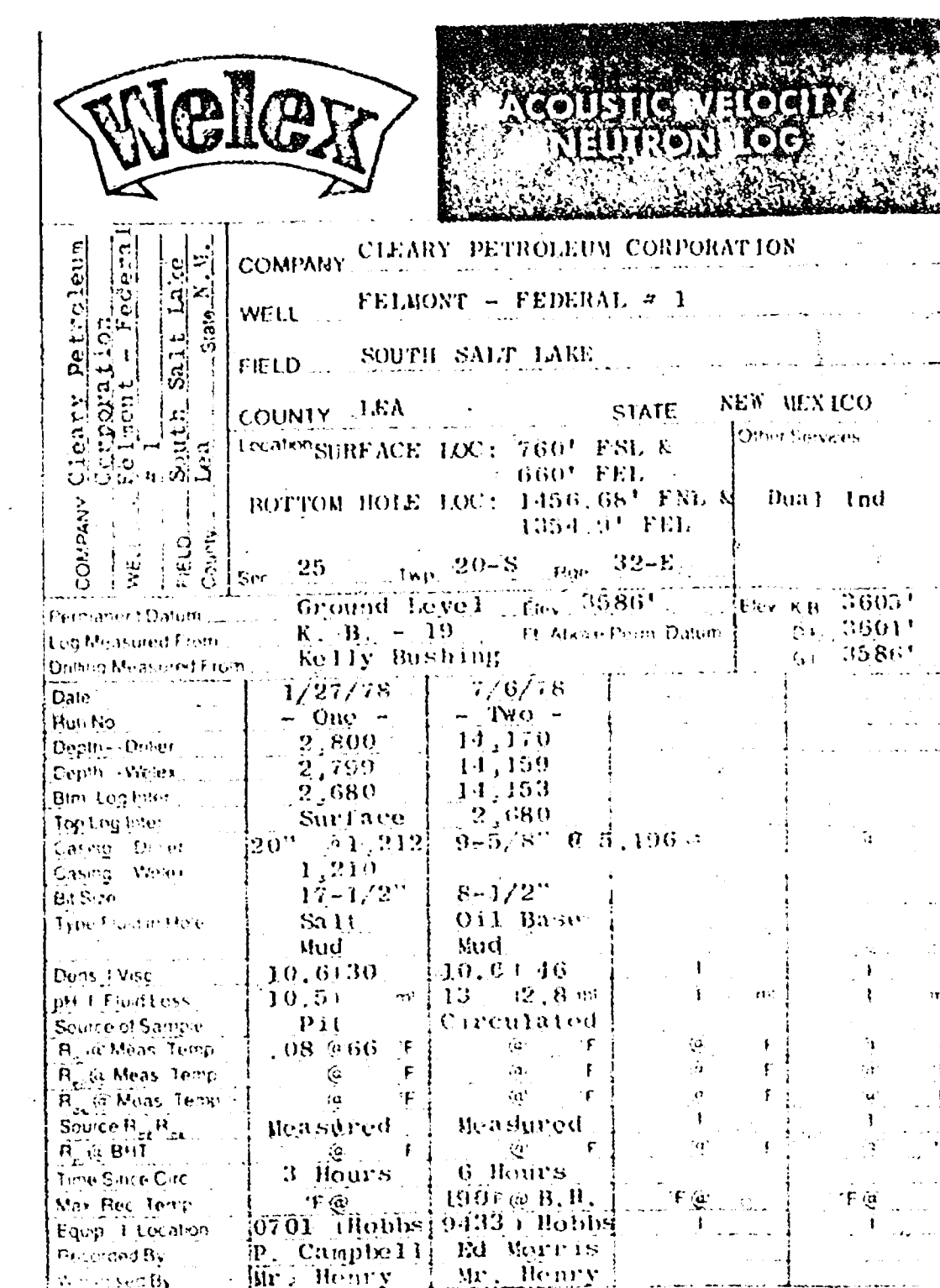
10% 5% 0%

1297

1350

1350

1370



COMPENSATED ACOUSTIC VELOCITY LOG

COMPANY: WILCO PETROLEUM CORPORATION

WELL: **WASH. FEDERAL - 1**

FIELD: **WILACATA**

COUNTY: **FA**

Location: _____

STATE: **NEW MEXICO**

Well No.: _____

Log No.: _____

Core: _____

Top: **20-8**

Run: **30-6**

Core Section: _____

Cont: **E-1**

Cont - Calc: **F**

Ground Level: _____

Top of Hole: _____

Log No.: **2581**

Rev. **8/20/61**

D. **5/20/61**

Penetration Device: _____

Log Measured From: _____

Time Measured From: _____

Date: **12/27/62**

Run No.: **1**

Depth: **0**

Time: **0.000**

Top of Hole: **0.000**

Top of Log: **0.000**

Core: **0.000**

Core: **0.000**

Core: **0.000**

1/10/73

0.000

15.335

15.555

15.855

16.225

16.575

16.900

17.200

17.475

17.725

17.950

18.150

18.325

18.475

18.600

18.700

18.775

18.825

18.850

18.875

18.890

18.900

18.910

18.920

18.930

18.940

18.950

18.960

18.970

18.980

18.990

19.000

19.010

19.020

19.030

19.040

19.050

19.060

19.070

19.080

19.090

19.100

19.110

19.120

19.130

19.140

19.150

19.160

19.170

19.180

19.190

19.200

19.210

19.220

19.230

19.240

19.250

19.260

19.270

19.280

19.290

19.300

19.310

19.320

19.330

19.340

19.350

19.360

19.370

19.380

19.390

19.400

19.410

19.420

19.430

19.440

19.450

19.460

19.470

19.480

19.490

19.500

19.510

19.520

19.530

19.540

19.550

19.560

19.570

19.580

19.590

19.600

19.610

19.620

19.630

19.640

19.650

19.660

19.670

19.680

19.690

19.700

19.710

19.720

19.730

19.740

19.750

19.760

19.770

19.780

19.790

19.800

19.810

19.820

19.830

19.840

19.850

19.860

19.870

19.880

19.890

19.900

19.910

19.920

19.930

19.940

19.950

19.960

19.970

19.980

19.990

20.000

20.010

20.020

20.030

20.040

20.050

20.060

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20.590

20.600

20.610

20.620

20.630

20.640

20.650

20.6

