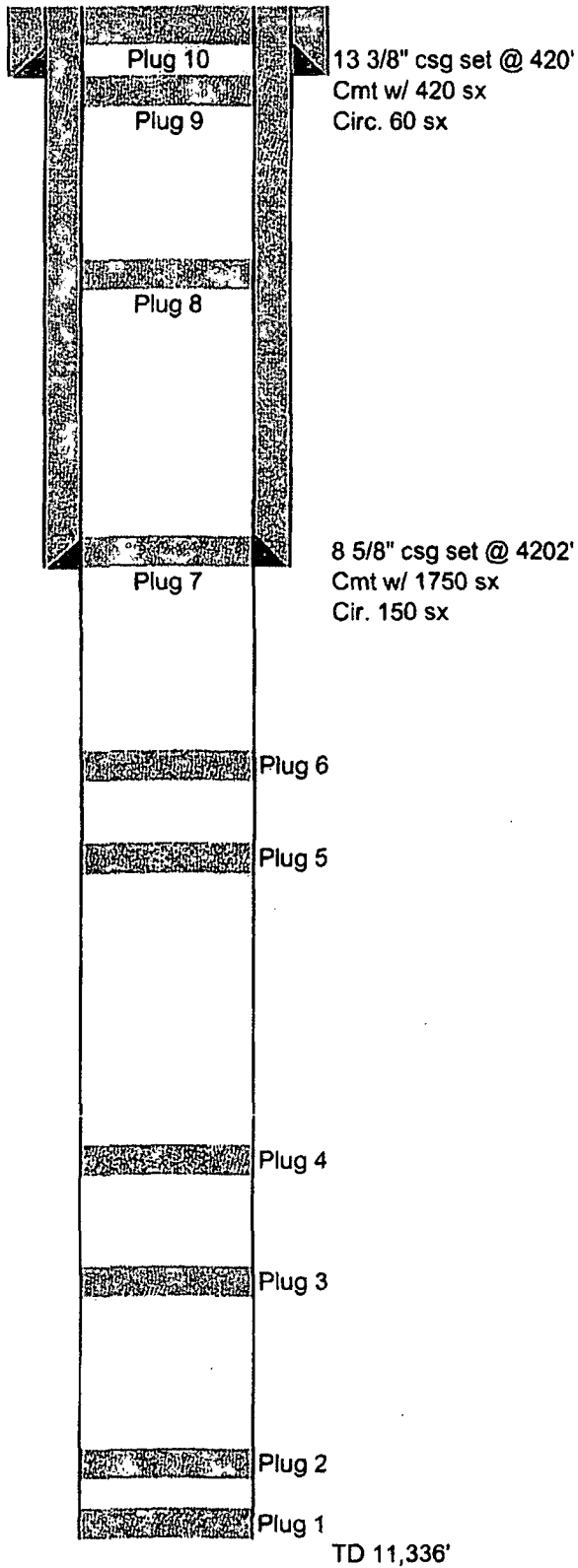


WELL	API 30 015-	SPUD	STATUS	TD	HOLE O. D.	CASING O. D.	SET @	SX CEMENT	TYPE	TOC	HOW DETERMINED	POOL
Dakota's New Mexico EX State 2	29440	12/22/85	SWD	11,300'	17-1/2"	13-3/8"	444'	500	Class C	GL	circulated to surface	SWD; Strawn
					11"	8-5/8"	4200'	1500	Class C	GL	circulated to surface	
					7-7/8"	5-1/2"	11300'	2082	950 sx Class H & 1132 sx Class C	3700'	calculated	
Tipperary's Jons 4 State 1	28806	9/22/84	P & A	11,336'	17-1/2"	13-3/8"	397'	420	Class C	GL	circulated 60 sx	Wildcat; Strawn
					12-1/4"	8-5/8"	4202'	1950	1750 sx light + 200 sx neat	GL	circulated 150 sx	
					7-7/8"	not run						
Pennzoil's Viersen 3	29829	1/1/87	P & A	11,240'	17-1/2"	13-3/8"	405'	630	Class C	GL	circulated 180 sx	Shipp; Strawn
					11"	8-5/8"	4189'	1450	110 sx light + 350 sx Class C	1600'	temperature survey	
					7-7/8"	5-1/2"	11239'	350	Class H	9900'	calculated	
Chesapeake's Bubba 4 State Com 1	37420	8/18/05	oil well	11,200'	17-1/2"	13-3/8"	444'	402	201 sx 35/65 poz Class C & 201 sx Class C	GL	circulated 3 bbl to surface	Shipp; Strawn
					11"	8-5/8"	4208'	960	150 sx 50:50 poz Class C & 600 sx 50:50 poz Class C & 210 sx Class C	265'	(per Sundry)	
					7-7/8"	5-1/2"	11195'	1005	375 sx 50:50 poz Z & 130 sx oz H & 500 sx 50:50 poz Class H	2590'	CBL	

WELL	API 30 015-	SPUD	STATUS	TD	HOLE O. D.	CASING O. D.	SET @	SX CEMENT	TYPE	TOC	HOW DETERMINED	POOL
Fasken's Consolidated State 1	27183	1/10/81	P & A	11,073'	17-1/2"	13-3/8"	398'	350	Class C	GL	circulated 60 sx	Midway; Devonian
					12-1/4"	8-5/8"	4462'	1600	1400 sx light & 200 sx Class C	550'	temperature survey	
					7-7/8"	not run						
Cimarex's Viersen 2	29445	10/23/85	P & A	11,281'	17-1/2"	13-3/8"	406'	420	Class C	GL	circulated 25 sx	Shipp; Strawn
					11"	8-5/8"	4200'	1340	Class C	310'	temperature survey	
					7-7/8"	5-1/2"	11280'	400	Class H	9612'	CBL	
Exxon's New Mexico EX State 1	29367	12/22/85	P & A	11,412'	17-1/2"	13-3/8"	462'	500	Class C	GL	circulated 90 sx to surface	Midway; Abo, Humble City; Wolfcamp, & Shipp; Strawn
					12-1/4"	8-5/8"	4198'	1700	Class C	GL	circulated 250 sx to surface	
					7-7/8"	5-1/2"	11412'	1050	Class H	7705	(per completion report)	

1,312' from
Consolidated State 3

Jons 4 State
Sec. 4 (N), T-17-S, R-37-E
Lea County, New Mexico
560 FSL & 1650 FWL
30-025-28806



Plugging Detail

Plug 1	35 sx @ 11,300'
Plug 2	35 sx @ 10,985
Plug 3	35 sx @ 9,342
Plug 4	35 sx @ 8,505
Plug 5	35 sx @ 6,335
Plug 6	35 sx @ 5,558
Plug 7	35 sx @ 4150-4250
Plug 8	35 sx @ 2000-2100
Plug 9	35 sx @ 350-450
Plug 10	10 sx @ surface

EXHIBIT G

1,344' from
Consolidated State 3

Viersen #3

Sec. 4 (O), T-17-S, R-37-E
Lea County, New Mexico
150 FSL & 2080 FWL

30-025-29829

Plugging Detail

5 1/2" CIBP @ 10,992', Spot 35' cmt
Spot 25 sx @ 8206-8042
Cut csg @ 7992'
Set 50 sx 8042-7876
Set 50 sx 6349-6202
Set several plugs, but never tagged
Mixed LCM, no change
Set 8 5/8" CIBP @ 4145
Set 10 sx 4145-4110
Rest of report missing

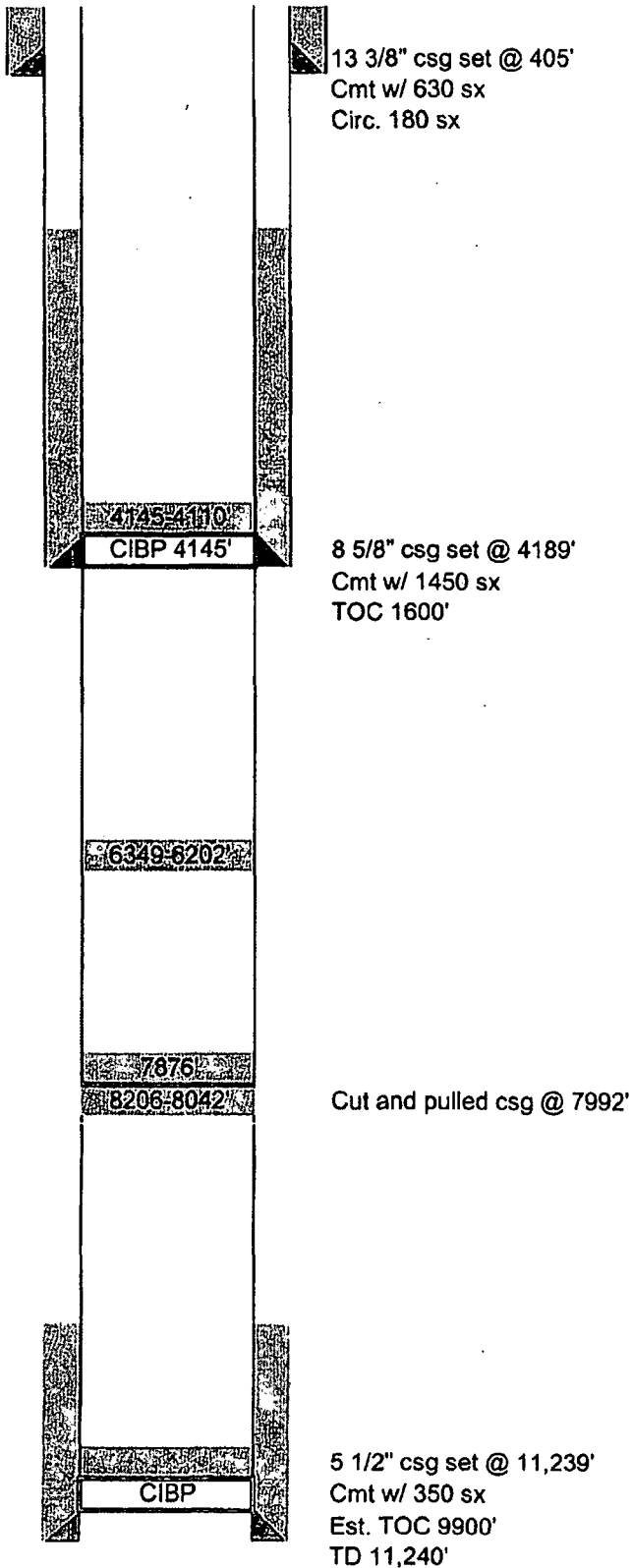
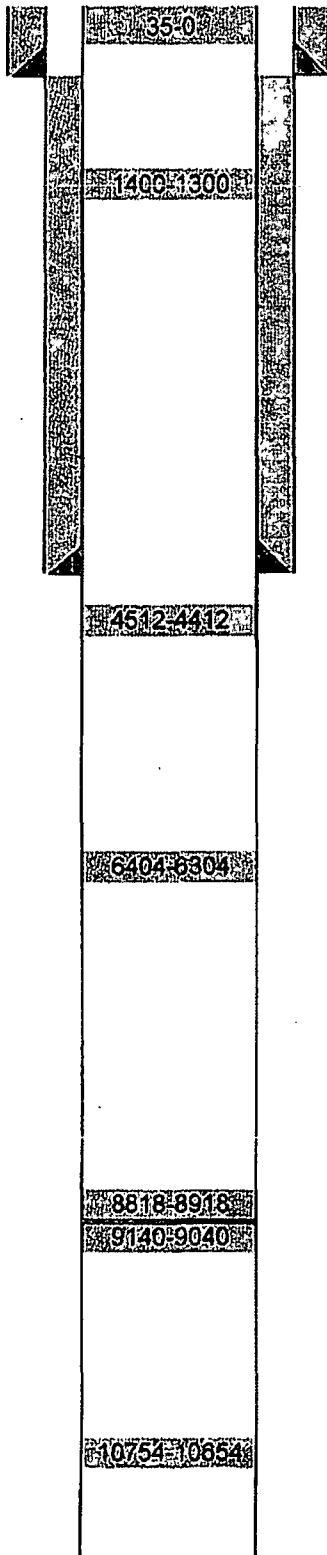


EXHIBIT G

2,453' from
Consolidated State 3

Consolidated State No. 1
Sec. 9 (E), T-17-S, R-37-E
Lea County, New Mexico
2310 FSL & 330 FWL
30-025-27183



13 3/8" csg set @ 398'
Cmt w/ 350 sx
Circ.60 sx

8 5/8" csg set @ 4462'
Cmt w/ 1600 sx
Est TOC @ 550' (Temp Surv)

Plugging Detail

35 sx @ 10754-10654
40 sx @ 9140-9040
40 sx @ 8918-8818
50 sx @ 6404-6304
40 sx @ 4512-4412
30 sx @ 1400-1300
10 sx @ 35-0

TD 11,073'

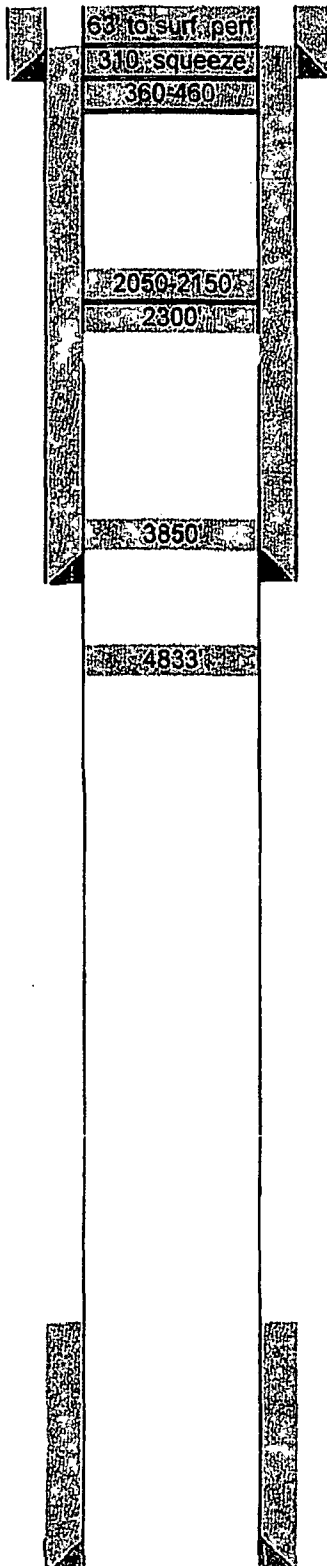
EXHIBIT G

2,469' from
Consolidated State 3

Viersen #2

Sec. 4 (O), T-17-S, R-37-E
Lea County, New Mexico
1300 FSL & 1650 FEL

30-025-29945



13 3/8" csg set @ 406'
Cmt w/ 420 sx
Circ. 25 sx

Cut off and fish csg
@ 2340'

8 5/8" csg set @ 4200'
Cmt w/ 1340 sx
TOC 310'

5 1/2" csg set @ 11,280'
Cmt w/ 400 sx
TOC 9612' (Cement Bond Log)
TD 11,281

Plugging Detail

Spot 50 sx @ 5068. No Tag.
Re-spot 50 sx & tag @ 4833'
Perf @ 4200. Squeez 50 sx & tag
@ 3850.
Spot 50 sx @ 2500. Tag @ 2300'
Spot 35 sx @ 2150-2050
Spot 35 sx @ 460-360
Perf @ 310, Squeeze 70 sx
Spot 20 sx @ 63' to surface

EXHIBIT G

2,523' from
Consolidated State.3

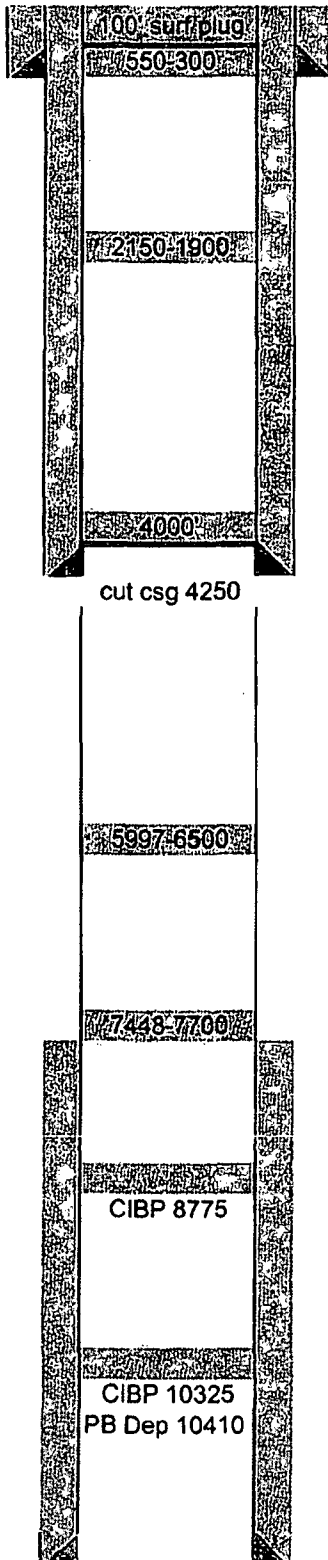
New Mexico State EX #1

Sec. 9 (A), T-17-S, R-37-E

Lea County, New Mexico

330 FNL & 660 FEL

30-025-29367



13 3/8" csg set @ 462'
Cmt w/ 500 sx
Circ.90 sx

cut csg 4250

8 5/8" csg set @ 4198'
Cmt w/ 1700 sx
Circ 250 sx

5 1/2" csg set @ 11412'
Cmt w/ 1050 sx
Est TOC @ 7705'
TD 11,412'

Plugging Detail

PB to 10, 410 and completed in Wolfcamp

Set CIBP @ 10325', dump 35' cement

Attempted Abo completion 8810-8860

Set CIBP @ 8775', cap w/ 35' cement

Cut off 5 1/2" csg @ 4250'

50 sx @ 7700-7448

50 sx @ 6500-5997

50 sx @ 4250

Reset plug from 4240 to 4000; w/ 56 sx

50 sx @ 2150-1900

50 sx @ 550-300

10 sx 100' to surface

EXHIBIT G

NM WAIDS

≈9 miles northwest of
Consolidated State 3

DATA

MAPS

HOME

SCALE

CORROSION

General Information About: Sample 5876			
SNYDER A COM 001			
API	3002534073	Sample Number	
Unit/Section/ Township/Range	18 / 06 / 16 S / 36 E	Field	SHOE BAR NORTHEAST
County	Lea	Formation	STRAWN
State	NM	Depth	
Lat/Long	32.94607 / -103.39970	Sample Source	
TDS (mg/L)	72615.6	Water Type	
Sample Date(MM/DD/YYYY)	3/10/1998	Analysis Date(MM/DD/YYYY)	3/19/1998
Remarks/Description			
Cation Information (mg/L)		Anion Information (mg/L)	
Potassium (K)	168.245	Sulfate (SO)	479.655
Sodium (Na)	26688.3	Chloride (Cl)	45588.1
Calcium (Ca)	1815.17	Carbonate (CO ₃)	0
Magnesium (Mg)	471.295	Bicarbonate (HCO ₃)	368.885
Barium (Ba)	0.3135	Hydroxide (OH)	
Manganese (Mn)		Hydrogen Sulfide (H ₂ S)	
Strontium (Sr)	269.61	Carbon Dioxide (CO ₂)	
Iron (Fe)	33.44	Oxygen (O)	



EXHIBIT H

NM WAIDS

≈9 miles northwest of
Consolidated State 3

DATA

MAPS

HOME

SCALE

CORROSION

General Information About: Sample 5856			
SNYDER A COM 001			
API	3002534073	Sample Number	
Unit/Section/ Township/Range	18 / 06 / 16 S / 36 E	Field	SHOE BAR NORTHEAST
County	Lea	Formation	STRAWN
State	NM	Depth	
Lat/Long	32.94607 / -103.39970	Sample Source	
TDS (mg/L)	65732.6	Water Type	
Sample Date(MM/DD/YYYY)	4/2/1998	Analysis Date(MM/DD/YYYY)	4/15/1998
Remarks/Description			
Cation Information (mg/L)		Anion Information (mg/L)	
Potassium (K)	115.06	Sulfate (SO)	381.79
Sodium (Na)	23155.3	Chloride (Cl)	41323.3
Calcium (Ca)	2535.5	Carbonate (CO ₃)	0
Magnesium (Mg)	446.642	Bicarbonate (HCO ₃)	478.022
Barium (Ba)	1.046	Hydroxide (OH)	
Manganese (Mn)		Hydrogen Sulfide (H ₂ S)	2.092
Strontium (Sr)	270.914	Carbon Dioxide (CO ₂)	
Iron (Fe)	49.162	Oxygen (O)	



EXHIBIT H