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March 13, 2008

Mr. William Jones PE
New Mexico Oil Conservation Division
1220 South St. Francis
Santa Fe, New Mexico 87505

Re: Targa Resources LLC
Graham State NCT-F No. 7
AGI Application 1 Mile AOR

Will,

Attached are the additional well bore diagrams to extend the AOR out to one (1) mile from Graham State NCT-F No. 7 SWD well (NMOCD SWD- 561). Targa is in communication with Momentum Energy to address their concerns regarding this application.

Targa Resources LLC is committed to doing whatever is necessary to protect the rights and safety of everyone regarding this installation and operation of this AGI well.

I would be happy to assist you in your evaluation of these well bore diagrams any way can.

Thanks.

Sincerely,



Michael L. Pierce
Peak Consulting Services

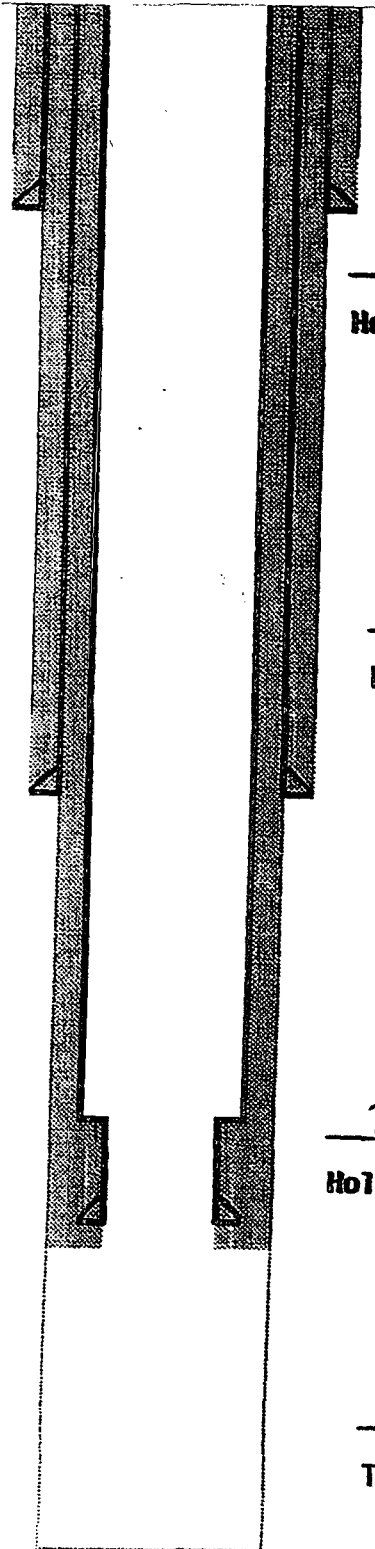
Enclosures

30-025-37918

OPERATOR Monument Disposal Inc	DATE 3-1-2008
LEASE Monument #1	WELL NO. 1
LOCATION Unit H 2582FNL + 009FOL	

Section 35-19-36
Lea Co New Mexico

SI Disposal Well
R-1035



13³/₈ " casing set at 364 ' with 350 sx of _____ cement
Hole size 17¹/₂ " Cement Circulated

9⁵/₈ " casing set at 2809 ' with 2200 sx of _____ cement
Hole size 12¹/₄ " Cement Circulated

7 " casing set at 4319 ' with 850 sx of _____ cement
Hole size 8³/₄ " Cement Circulated

Disposal interval OH 4351-5000

5¹/₂ " Liner set at 4319-4359 w/ 7" CSG Cemented Liner
Total Depth 5000 ' Hole size 8³/₄ "

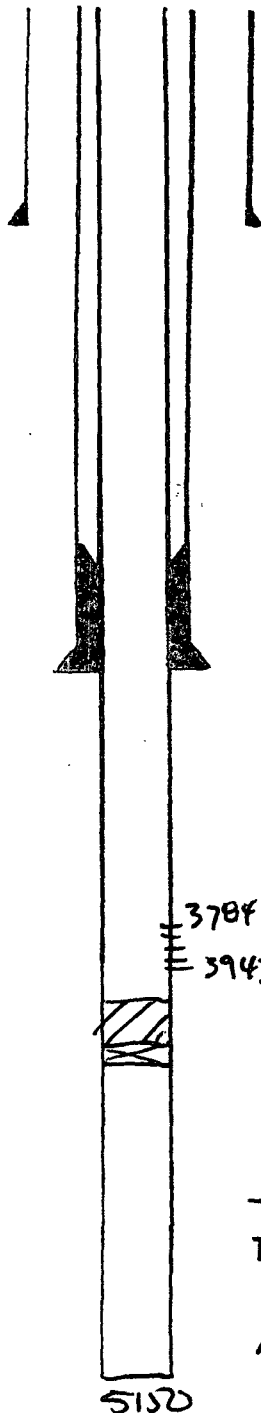
5000'

30-025-31587

OPERATOR	Apache Corp		DATE	3-2-2008
LEASE	NM65AU	WELL No.	19	LOCATION C 81N + 1505W

Section 36-19-36
Lea Co New Mexico

Eunice Monument GB/SA



13 3/8 " casing set at 1185 ' with 915 sx of _____ ceme
Hole size _____ " Circulated

part 9 5/8 @ 510' pump 250 sx Circ to Surface

9 5/8 " casing set at 3641 ' with 925 sx of _____ ceme
12 1/4 Hole TOC @ 1738 w/ 50% efficiency

Tie back into 7" Liner @ 3491 Run
7" CSG to surface Cmt w/ 600 sx
Circ to Surface

Perf 3784 - 3943

7 " Liner 5148 - 3482 ' with 200 sx of _____ cemen

Total Depth 5150 ' Hole size 7 1/8 " TOC w/ 50% effie

perf 4090 set Cement Ret @ 4083 @ 4446'

Sq2 w/ 100 SXS

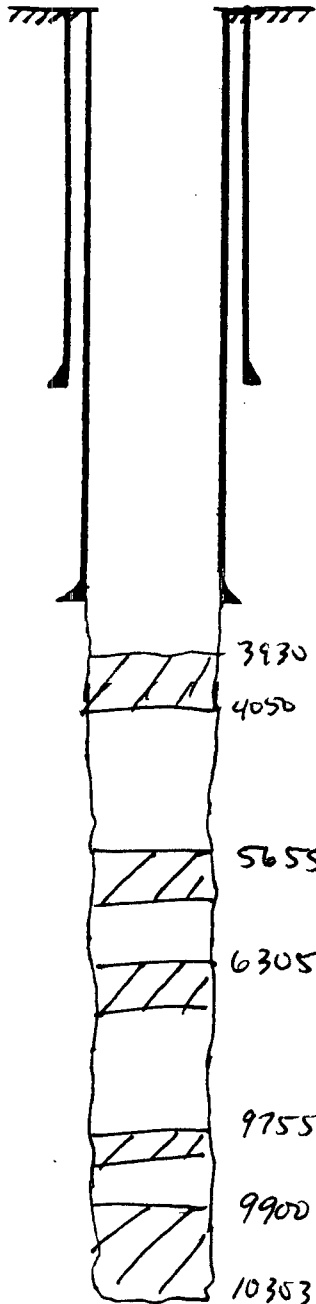
PBTD @ 3958

30-025-12481

OPERATOR	Apache Corp		DATE	3-2-2008
LEASE	NMUSAU	WELL No.	285	LOCATION F 1830N + 1980W

Section 36-19-36
Lea Co New Mexico

Eunice Monument 6B/SA



13 3/8" casing set at 1121 ' with 1125 sx of _____ cement
Hole size _____" Circ

perf 3736 - 3749
OH 3749 - 3930

9 5/8" casing set at 3749 ' with 600 sx of _____ cement
3930 Hole size 12 1/4" TOC @ 2580 w/ 50% efficiency

Drill wt to 3930 PBTU

175 sx plug @ 3700 - 4050

20 sx plug @ 5655 - 5700

20 sx plug @ 6305 - 6350

20 sx plug @ 9755 - 9800

180 sx plug @ 9900 - 10303

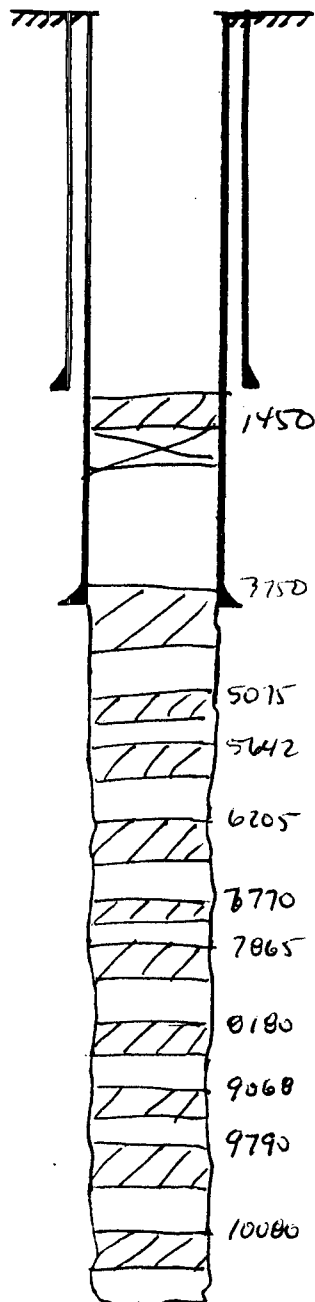
Total Depth 10305 ' Hole size _____"

30-025-20517

OPERATOR	Apache Corp		DATE	3-1-2008
LEASE	NM6SAU	WELL No.	286	LOCATION 6 1980 N + 1830 E

Sect 36-19-36
Lea County New Mexico

TA'D NM6SAU well
NO perforations



10 3/4" casing set at 1096' with 1050 sx of _____ cement

Cmt Ret @ 1450' + 4 SX cmt
perf 1510' pump 400 SXs Circ to Surface

7 5/8" casing set at 3750' with 600 sx of _____ cement

Hole size _____" TOC By Mud Log @ 1750'

35 SX plug @	3750 - 3840
25 SX plug @	5075 - 5105
25 " " "	5642 - 5752
25 " " "	6205 - 6315
25 " " "	6770 - 6880
25 " " "	7865 - 7975
25 " " "	8180 - 8290
25 " " "	9068 - 9170
25 " " "	9790 - 9900
25 " " "	10080 - 10190

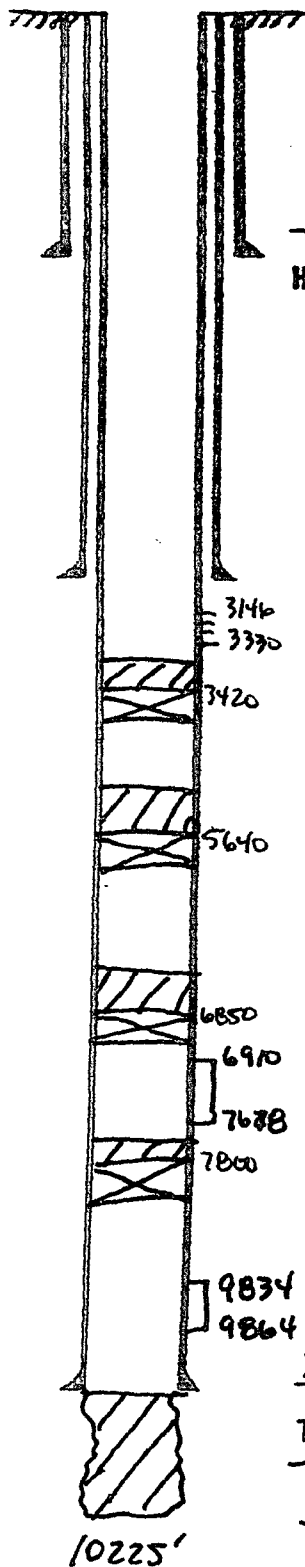
Total Depth 10306' Hole size _____"

30-025-12473

OPERATOR APACHE CORPORATION	DATE 2-14-2008	
LEASE State F Gas Com	WELL No. S	LOCATION Unit N 785 FSL + 1980 FWL

Sec 36-7195-R36E
Lea County NM

Active Summit-Yatos-SR-Queen



13^{3/8}" casing set at 187' with 200 sx of _____ cement
Hole size 17^{1/2}" Circulated

Perf 3146-3330

CIBP @ 3420 + 25 SX cmt PBTD 3400'

8^{5/8}" casing set at 2400' with 1300 sx of _____ cement
Hole size 11" TOC by TS @ 1226'

Perf 3579-3756 SQZ w/ 100 SX

SQZ CSL LEAK @ 4447-4478 w/ 100 SX

CIBP @ 5640 + 25 SX cmt

Perf 5691-5711 SQZ w/ 125 SX

Perf 5620-5712 SQZ w/ 150 SX

CIBP @ 6850 + 25 SX cmt

Perf 6910-7201, 7562-7678

CIBP @ 7800' + 15X cmt

Perf 9834-9864

Perf 9834-9920 SQZ w/ 100 SX

5^{1/2}" casing set at 9978' with 800 sx of _____ cement

Total Depth 10225' Hole size 7^{3/4}" TOC by
TS @ 4480. Perf 4460 SQZ w/ 700 SX
TOC by TS 2544'

30-025-12482

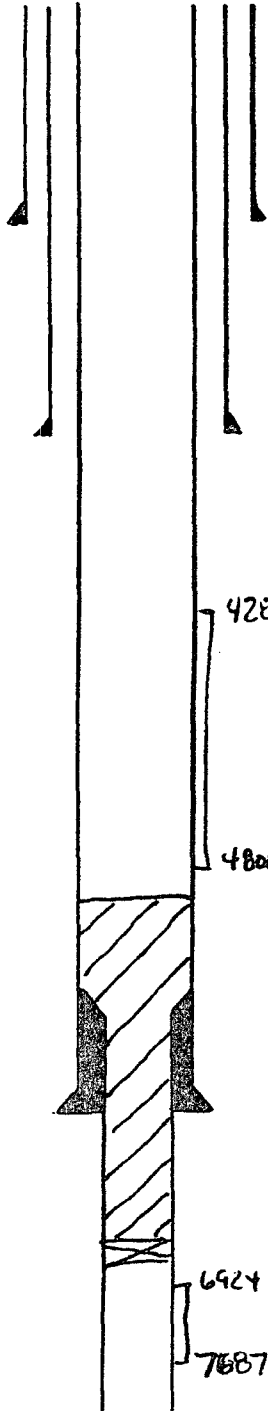
OPERATOR TARGA Resources		DATE 2-14-2008	
LEASE GRAHAM State NCT-F	WELL No. 7	LOCATION Unit 0 330' FSL & 1650' FEL	

Section 36-T19S-R36E
Lea Co NM

30-025-12482

SAN ANDRES SWD Well
SWD-561

Current Wellbore Configuration



13³/₈ " casing set at 307' with 375 sx of _____ cemen
Hole size 18 " Circulated

9⁵/₈ " casing set at 2899' with 1750 sx of _____ cemen
Hole size 12¹/₄ " Circulated

4285' selectively Perf SAN Andres
4285-4800'

Circ Cement inside 5¹/₂" CSG 6850-4872'
Tagged TOC inside CSG w/ wt

CIBP @ 6850'

TOC @ 4956

7 " casing set at 5724' with 500 sx of _____ cemen

Total Depth 5724 ' Hole size 8³/₄ " TOC by CALC

Perf ABO 6924-7319, 7522-7687 @ 3694'
50% efficiency

6924

7687

4¹/₂ " ^{Liner} casing set at 7699' with 400 sx of _____ cemen

Total Depth 7700 ' Hole size 6¹/₄ " Circulated

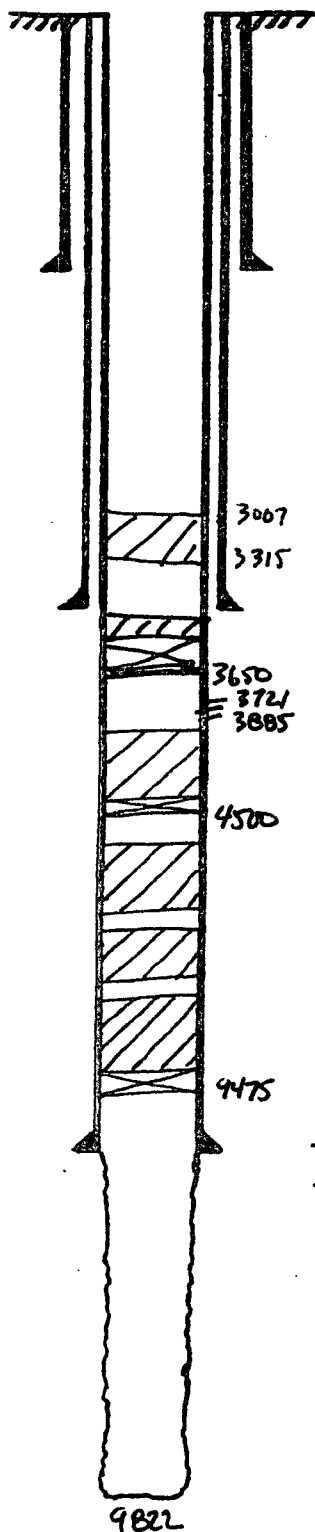
30-025-12478

OPERATOR APACHE Corporation		DATE 2-14-2008	
LEASE NUMGSAU BIK 14	WELL NO. 32	LOCATION UNIT A	660' FSL + 660' FE

SAC 36-T195-236E

TA'D well 4-2001
Monument GB/SA

Spot 50 SX 3315 - 3007



13 7/8" casing set at 302' with 300 sx of

Total Depth 302' Hole size 17 1/2" Circulated
4-2001 set CIBP @ 3650' + 14' cmt 592 CSG
Leak @ 3488 - 3519 w/ 50 SX

Perfs 3721 - 3885

CIBP @ 4500' + 35 SX cmt.

9 5/8" casing set at 2787' with 1300 sx of

Hole size 12 1/4" TOC by TS @ 1205'

perf 7" @ 4574 w/ 4 SHOTS, cmt w/
365 SXS. TOC by TS @ 2880'

perf 5710 - 5745 Sg20 w/ 50 SX

perf 7160 - 7277 Sg20 w/ 100 SX

perf 7590 - 7670 Sg20 w/ 2 SX

CSG Leak @ 6308 - 6868 Sg20 w/ 186 SX

100' plug @ 6801 - 6901

100' plug @ 5065 - 5165

7" casing set at 9785' with 500 sx of

Total Depth 9822' Hole size 8 5/8" TOC by TS
4630'

CIBP @ 9475 + 35 SX cmt.

perf 9501 - 31

perf 9752 - 54

OH 9785 - 9822'

30-025-12479

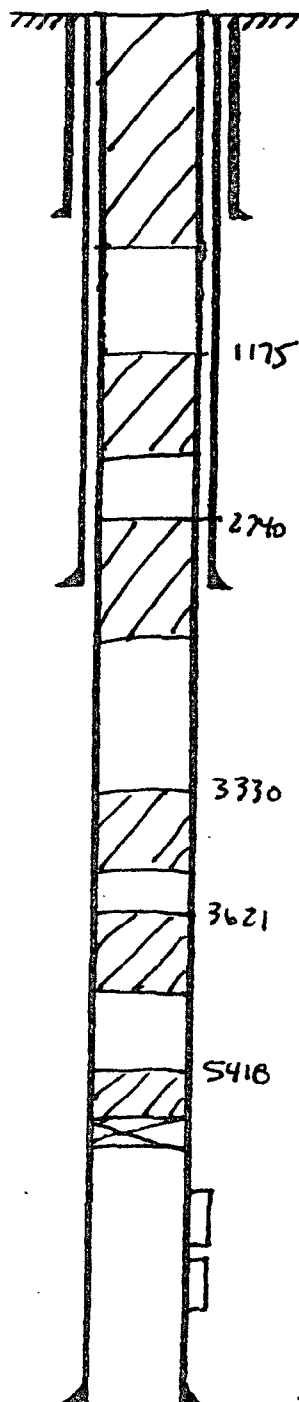
OPERATOR CHEVRON USA Inc	DATE 2-14-2000	
LEASE GLAHAM STATE NCT F	WELL No. 6	LOCATION mitp 330FSL + 660FEL

Sec 36-7195-36E
Lea Co NM

P&A 4-2001

SPOT 55 SX plug @ 320 - surface

13³/₈" casing set at 269' with 375 sx of _____ cement
Total Depth _____' Hole size 18" Circulated



Spot 40 SX plug @ 1413' Calc TOC @ 1175'

9⁵/₈" casing set at 2099' with 2050 sx of _____ cement
Hole size 12¹/₄" Circulated

Spot 50 SX @ 3014 - 2716' tag @ 2740'
perf 2950' pressure up to 1500#

SPOT 40 SXS @ 3548 - 3310 tag @ 3330'
perf 3485 pressure up to 1500#

SPOT 40 SXS @ 3830 - 3592 tag @ 3621'
perf 3780' pressure up to 1500#
perf 3680 pressure up to 1500#

CIBP @ 5570 + 30 SX cmt TAG @ 5418'

Part 5605 - 5636

Perf 5654 - 5721

7" casing set at 5724' with 475 sx of _____ cement

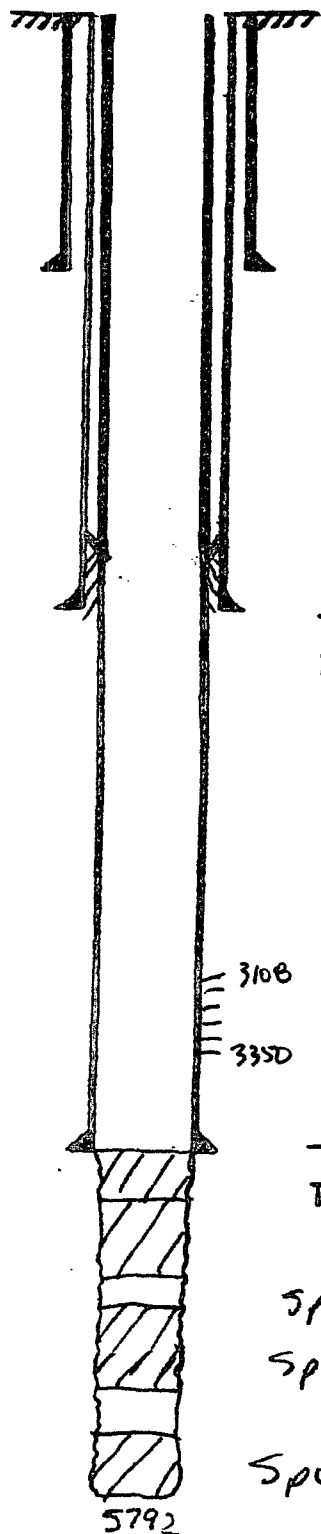
Total Depth 5724' Hole size 8³/₄" TOC by Calc
@ 3796' 50% efficiency

30-025-05778

OPERATOR	BP America Production Company		DATE	2-14-2008
LEASE	JR Phillips A	WELL NO.	6	LOCATION
				1980FSL + 660FWL

Section 31-T195-K37E
Lea Co NM

Active well
Eumet Yates - SR - Queen



$13\frac{3}{8}$ " casing set at 304 ' with 320 sx of _____ c
Total Depth 304 ' Hole size _____ " Circ

Top of Liner @ 2709'

$8\frac{5}{8}$ " casing set at 2874 ' with 1500 sx of _____ cen
Hole size _____ " Circulated

parts 3100-3350

3100 10/97 Run $5\frac{1}{2}$ " csg tie into Liner @ 2709
+ Cmt to surface
3350

Liner
 $5\frac{1}{2}$ " casing set at 3602 ' with 180 sx of _____ ce
Total Depth 5792 ' Hole size _____ " TOC @ 50% effie
@ 2968

spot 50 SXS @ 3900'

spot 50 SXS @ 4200'

Spot 20 SXS on Bottom

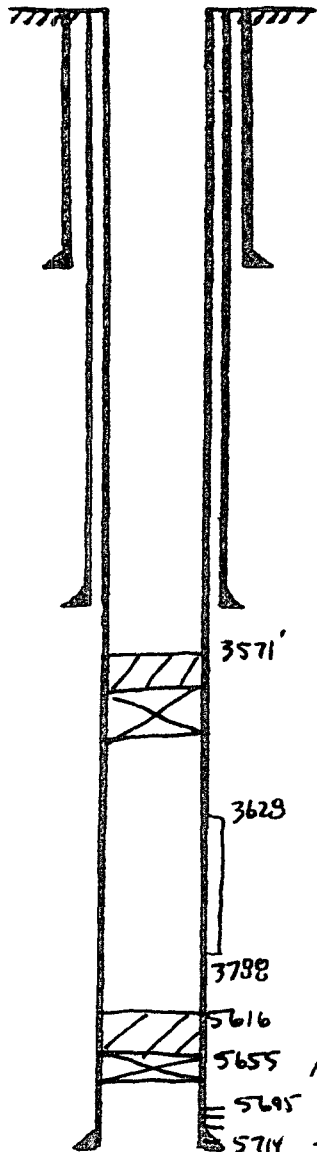
5792

30-025-05712

OPERATOR	Apache Corporation		DATE	2-14-2008
LEASE	NM65AU BIK 15	WELL No.	13	LOCATION 660FSL + 660FWL

SEC 31 - T19S - R37E
 QUA CO NM

Enice Monument 66/5A



TA'0 4-2001

10 3/4" casing set at 250' with 300 sx of _____ ce
 Total Depth 250' Hole size _____ " Circulated

7 5/8" casing set at 2852' with 100 sx of _____ cem
 Hole size _____ " TOC by TS @ 1240'

CIBP @ 3506' + 15' cmt TOC 3571'

perf 3628 - 3739

perf 3774 - 3798

perf 3773 - 3867 S&P 4/ 300 SX

CIBP @ 5655 + 40' cmt TOC 5616'

perf 5695 - 5714

5 1/2" casing set at 5714' with 325 sx of _____ cem

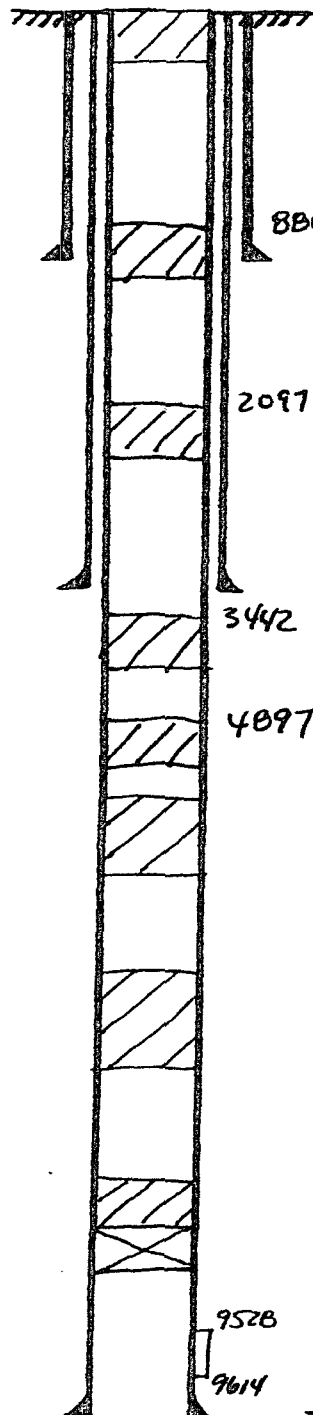
Total Depth 5720' Hole size 6 1/4" TOC by CAT
 @ 707' 50% effie

30-025-05780

OPERATOR	Hess (ARCO)	DATE	2-14-2008
LEASE	J. L. Phillips	WELL NO.	8
		LOCATION	UNIT M 660' FSL + 942' FSL

Sec 31-T19S-R37E
LA CO NM

HA 4-98



Spot 10 SK @ 81'-0

880 13 3/8 set @ 981' w/ 900 SK
17 1/2" hole size Circulated

Spot 25 SK @ 1003 - 000
2097 Spot 25 SKS @ 2300 - 2097
Spot 25 SKS @ 3645 - 3442
Spot 25 SKS @ 5100 - 4897

9 5/8" casing set at 2950' with 1500 SK of cement
3442 Hole size 12 1/4" Circulated

4097

CSG Leak @ 5778 - 6111 592 w/
750 SK
resize w/ 50 SK

35 SK plug @ 5742 - 6110

35 SK plug @ 7652 - 8020

CIBP @ 9475' + 25' cement

perf 9528 - 9614

9528

9614

5 1/2" casing set at 9899' with 972 SK of cement

Total Depth 9899' Hole size 8 3/4" DV @ 5808

DV tool failed perf 5 1/2 @

9818-20 592 w/ 500 SK
TOC 6280' BY TS

1st 570 SK TOC 6280'
2nd 472 SK TOC 300'
BY TS

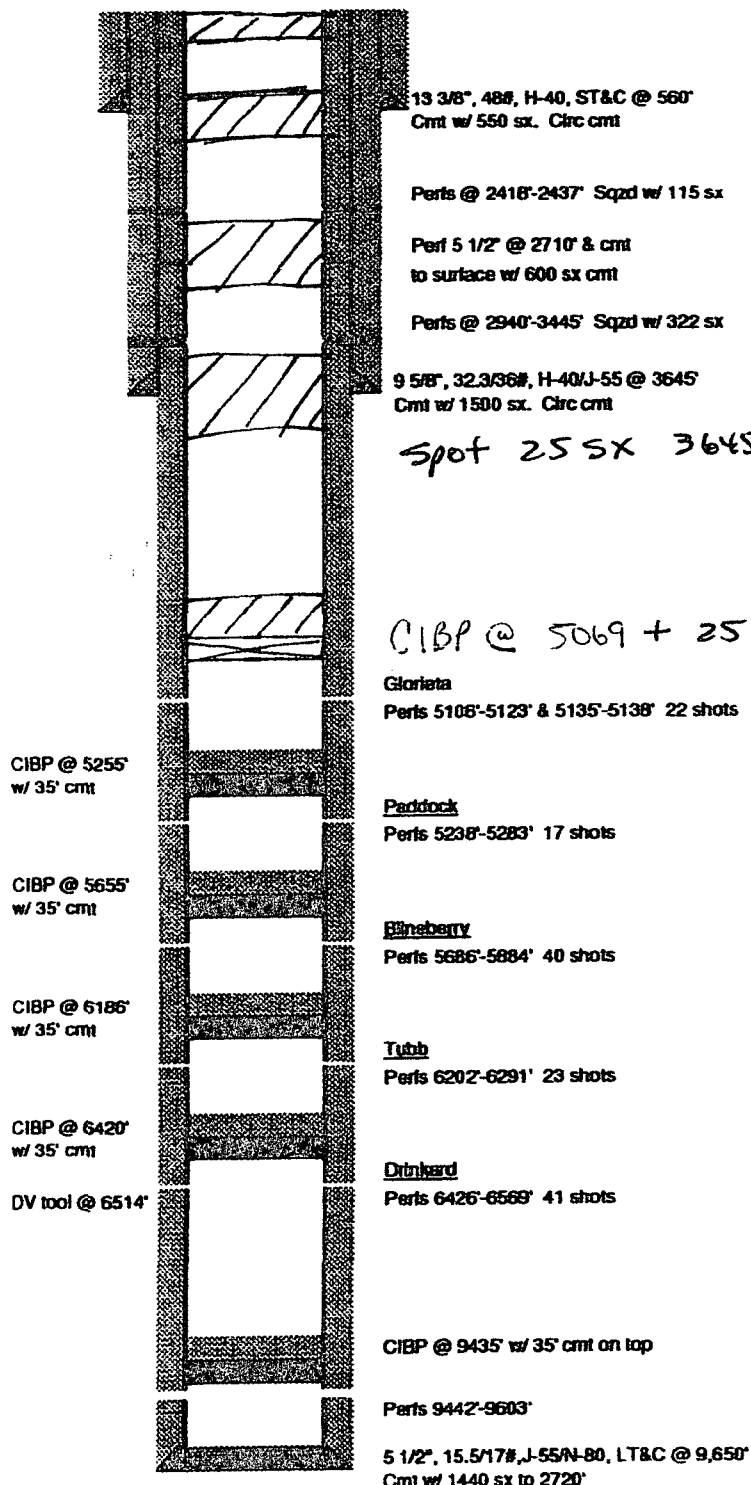
30-025-23632

OPERATOR <i>Amco Permian</i>	DATE <i>1-1999</i>	
LEASE <i>JR Phillips A</i>	WELL No. <i>9</i>	LOCATION <i>MITM 800FSL + 660FWL</i>

Sec 31-T19S-R37E

Lea Co NM

P+A 1-2000



Spot 15 SXS @ Surface

Spot 25 SXS 610-510

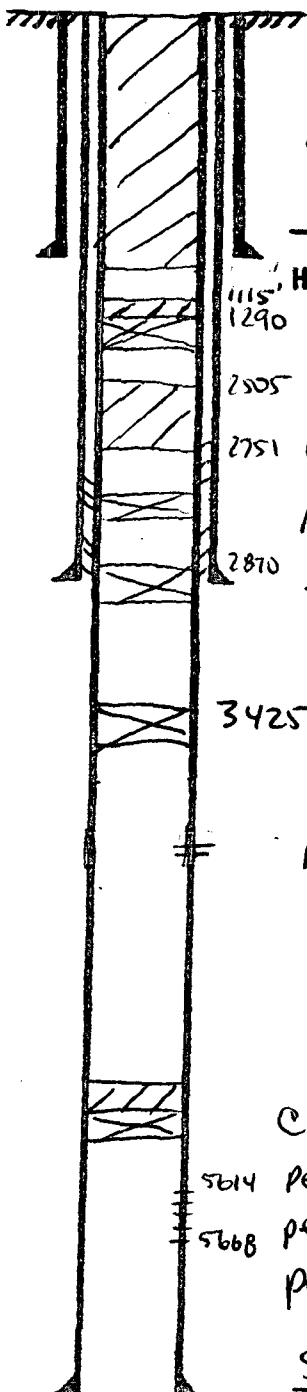
Spot 25 SXS 1125-1025

30-025-05779

OPERATOR <u>Hess</u>	DATE <u>3-1-2008</u>	
LEASE <u>Arco Phillips A</u>	WELL No. <u>7</u>	LOCATION <u>mit N 330'S + 1650W</u>

Sec 31-19-37
Lea Co New Mexico

P & A 9-1993



ref 340' pump 148 SX cmt to surface

13³/₈ " casing set at 331 ' with 400 sx of _____ cement

Hole size _____ " Circ

1115' 1290' Cmt Ret @ 1290 SQZ w/ 459 SX circ to surface

2505 26 SX plug @ 2751-2505

2751 Cmt Ret @ 2759 SQZ w/ 150 SX TOC in GSQ @ 2755
perft 2855 TOC behind Pipe 2718'

2870 8⁵/₈ " casing set at 2874 ' with 1250 sx of _____ cement

Hole size 12¹/₄ " TOC @ 50% efficiency 507'

3425'

TOC 2865

Set Cmt Ret @ 2870' SQZ w/ 150 SX

perft 3525 Set Cmt Ret @ 3425 SQZ w/ 100 SXs TOC 3420

CIRP @ 5715 + 25' cmt PBTO @ 5536'

5614 perft 5614 - 38

5668 perft 5648 - 68

perft 5673 - 83 SQZ w/ 100 SXs

5¹/₂ " casing set at 5713 ' with 300 sx of _____ cement

Total Depth 5714 ' Hole size 7⁷/₈ "

TOC est @ 100% efficiency 3602'

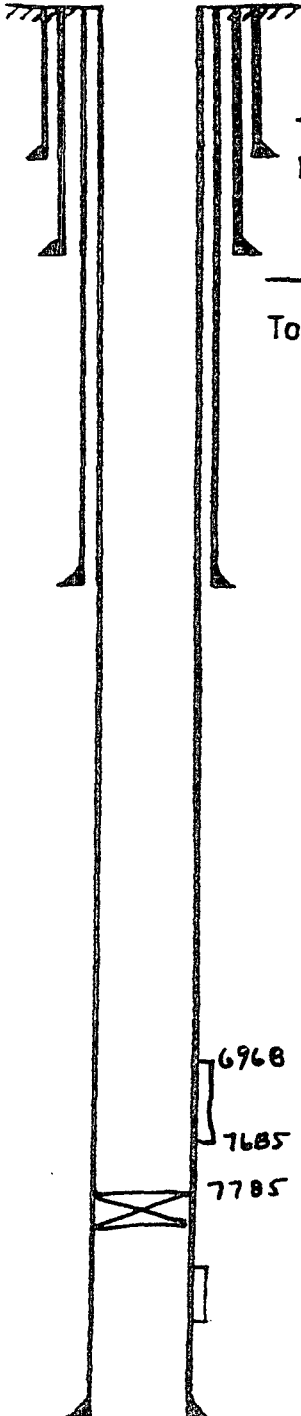
50% " " 4658'

30-025-04134

OPERATOR APACHE CORPORATION	DATE 2-14-2008	
LEASE J. R. Phillips	WELL NO. 5	LOCATION Unit A 660' FNL ± 660' FEL

SEC 1-T205-R36E
LEA CO NM

Active Monument ABO



16 " casing set at 169 ' with 300 sx of _____ cement
Hole size 24 " Circulated

11 3/4 " casing set at 2419 ' with 2050 sx of _____ cement
Total Depth 2419 ' Hole size 15 " Circulated

SQZ CSG LATE @ 5159-5191 w/ 100 SX 7/98

8 5/8 " casing set at 5121 ' with 1250 sx of _____ cement
Hole size 10 5/8 " TOC by TS @ 2048'

perf	5180-5200	}	SQZ w/ 150 SX
perf	5215-5218		
perf	5595-5600	}	SQZ w/ 50 SX
perf	5600-5610		
perf	5215-5220		SQZ w/ 50 SX
perf	5660-5715		SQZ w/ 75 SX
perf	7070-7110		SQZ w/ 98 SX
perf	7110-7164	}	SQZ w/ 125 SX
perf	7190-7230		
perf	7645-7665	}	SQZ w/ 135 SX
perf	7665-7690		
perf	6968-7685		

CIBP @ 7785
perf 9610-9870

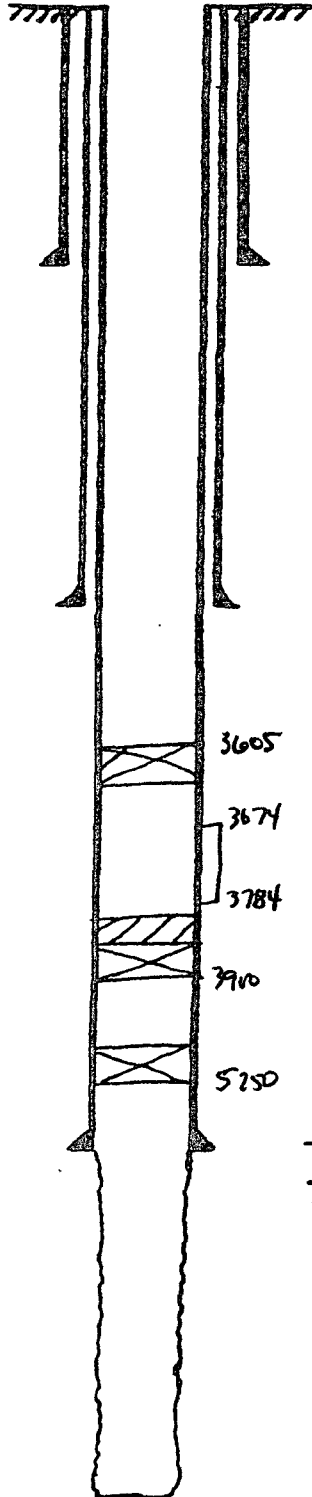
5 1/2 " casing set at 9941 ' with 1500 sx of _____ cement
Total Depth 9941 ' Hole size 7 3/4 " TOC by Calc
@ 4313 w/ 50% Efficiency

30-025- 04138

OPERATOR	Apache Corporation		DATE	2-14-2008
LEASE	J. R. Phillips	WELL No.	9	LOCATION Unit A 660' FNL + 360' FEL

Sec 1-T205-R36E
 Lot 10 NW

TA'D Emico Monument 6B/SA
 2-2001



13 3/8" casing set at 293' with 230 sx of _____ c
 Total Depth 293' Hole size 17 1/2" Circulated

CIBP @ 3605'

9 5/8" casing set at 2325' with 1400 sx of _____ ce
 Hole size 12 1/4" Circulated

sgz 3694-3704 w/ 75 sx

perf 3674-3704

perf 3732-3784 sgz w/ 75 sx

CIBP @ 3900' + 10 sx TOC @ 3865'

perf 5170-5200

CIBP @ 5250

7" casing set at 5685' with 580 sx of _____ ce

Total Depth 5720' Hole size 8 3/4" TOC by TS
 @ 2000'

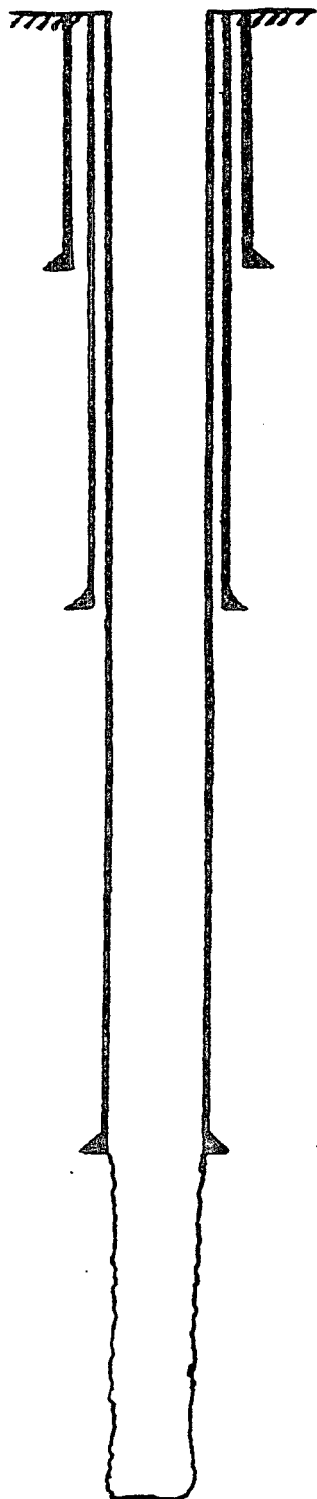
OH 5685-5720

30-025-04135

OPERATOR <u>Apache Corporation</u>	DATE <u>2-14-2008</u>	
LEASE <u>J. R. Phillips</u>	WELL No. <u>6</u>	LOCATION <u>UNIT 6 731' FNL + 1909' FEL</u>

Sec 1-T205-1236E
Lea Co NM

Monument Paddock



16 " casing set at 150 ' with 250 sx of _____ ce
Total Depth 150 ' Hole size 24 " Circulated

9 5/8 " casing set at 2399 ' with 1530 sx of _____ cem
Hole size 12 1/4 " TOC by TS 447'

7 " casing set at 5126 ' with 800 sx of _____ ce
Total Depth 5207 ' Hole size 8 3/4 " TOC by TS
@ 391'

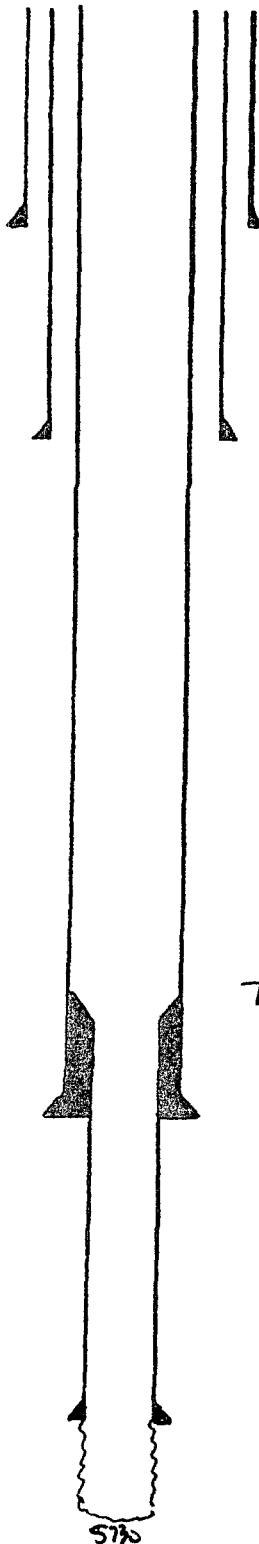
OH 5126 - 5207

30-025-04143

OPERATOR <u>Apache Corporation</u>	DATE <u>2-14-2008</u>	
LEASE <u>State D</u>	WELL No. <u>5</u>	LOCATION <u>Unit C</u>

Sec 1 - T20S - R36E
 Lea Co NM

Active Monument Blinkey



13 3/8 " casing set at 190 ' with 200 sx of _____ cen
 Hole size 17 1/2 " *Circulated*

8 5/8 " casing set at 2796 ' with 1550 sx of _____ cen
 Hole size 11 " *Circulated*

part 5150 - 60 } Sg2 w/ ? SX
 part 5193 - 5207 }
 Sg2 TOL @ 5156 w/ 60 SX

TOL 5156'

5 1/2 " casing set at 5215 ' with 500 sx of _____ ce
 Total Depth 5215 ' Hole size 7 3/4 " TOL by TS
 @ 1508'

4 " casing set at 5680 ' with 40 sx of _____ ce
 Total Depth 5730 ' Hole size 4 3/4 " Sg2 TOL w/
 60 SX

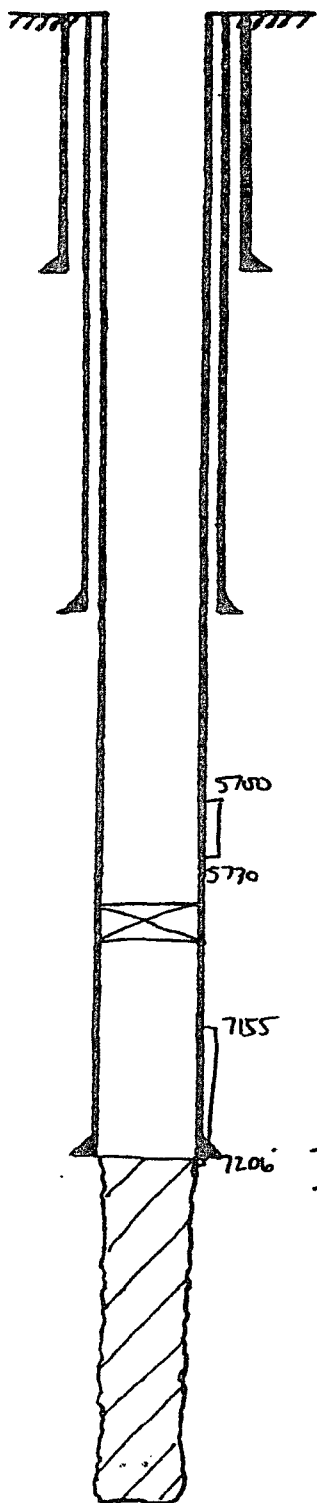
OH 5680 - 5730

30-025-0444

OPERATOR	Apache Corporation		DATE	2-14-2008
LEASE	State D	WELL No.	6	LOCATION Unit F 1880' FWL + 1980' FWL

Sec 1 - T205 - 236 E
 LEA CO NM

Active Monument Blinney



10 3/4" casing set at 217' with 250 sx of _____ c
 Total Depth 217' Hole size 15" Circulated

7 5/8" casing set at 2547' with 1250 sx of _____ c
 Hole size 9 7/8" TOC Circulated

perf 4430 5 1/2 w/ 450 sx

CIP @ 5830

perf 5700 - 5730

perf 7170 - 7199

perf 7155 - 7206

perf 7195 - 7205

perf 7120 - 7201

5 1/2" casing set at 7205' with 900 sx of _____ c

Total Depth 7877' Hole size 6 3/4" TOC by Calc
 @ 630 50% Effici

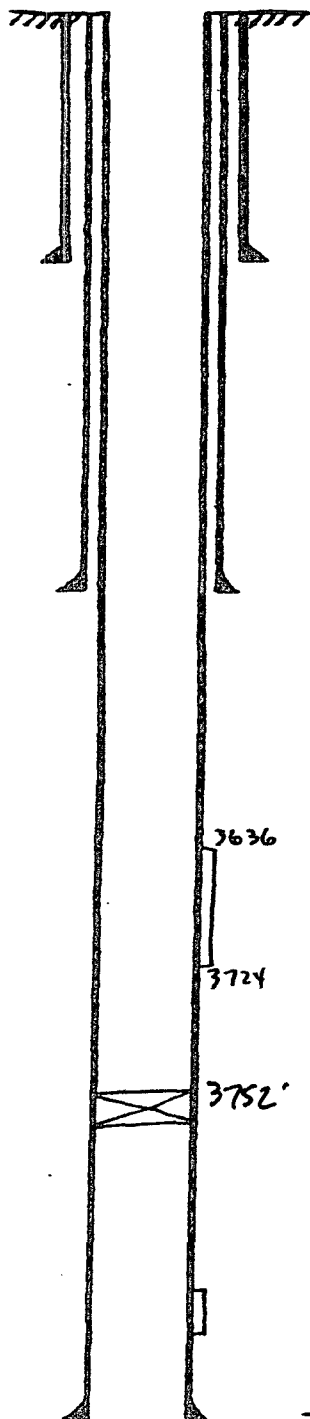
Deepen to 7877 - plug back to
 7205

30-025-04137

OPERATOR	Apache Corporation		DATE	2-14-2008
LEASE	J. R. Phillips	WELL NO.	8	LOCATION Unit G 2098' FNL + 1980' FEL

Sec 1-T205-1236E

Active Eunice Monument 66/SA



13 $\frac{3}{8}$ " set @ 259' w/ 200 sx cmt
17 $\frac{1}{2}$ " hole size Circulated

9 $\frac{5}{8}$ " casing set at 2291' with 1500 sx of _____ cement
Hole size 12 $\frac{1}{4}$ " Circulated

perf 3050 - 3390 sgz w/ 300 sx
re sgz w/ 200 sx

perf 3636 - 3678
perf 3682 - 3724
perf 3701 - 3723

perf 3762 - 3772 Set cmt det @ 3752' sgz
w/ 150 sx
perf 3784 - 3792 sgz w/ 125 sx
perf 3783 - 3795 sgz w/ 200 sx
perf 3802 - 3818 sgz w/ 100 sx
perf 3838 - 3854 sgz w/ 150 sx

perf 5682 - 5713

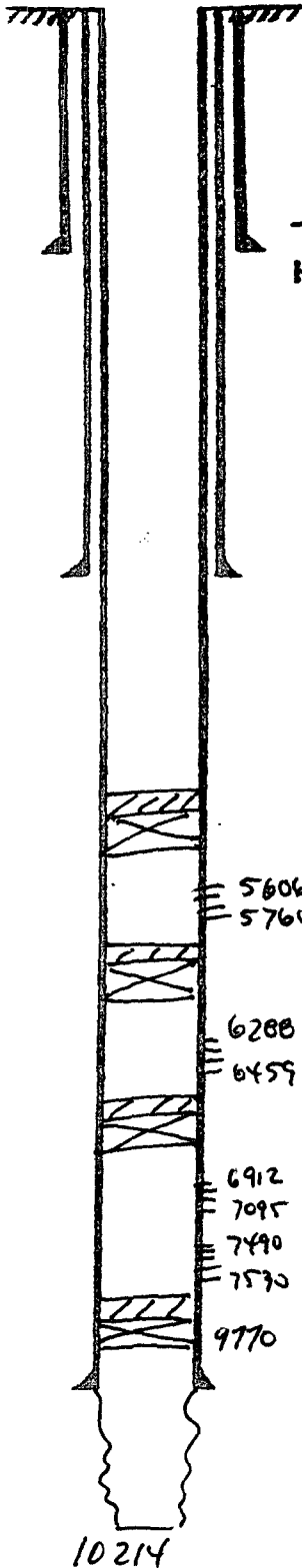
7" casing set at 5758' with 650 sx of _____ cement

Total Depth 5760' Hole size 8 $\frac{3}{4}$ " TOC by TS
@ 2296'

30-025-04136

OPERATOR	Apache Corporation		DATE	3-8-2008
LEASE	SR Phillips	WELL No.	7	LOCATION WITH 1900N + 760E

Section 1-20-36
 Lea Co New Mexico
 T110 Monument Blinckey
 S-2007



$13\frac{3}{8}$ " casing set at 997' with 750' sx of _____ cement
 Hole size _____ " Circ

CSG back @ 5147-5266 sqz w/ 50 SX

$8\frac{5}{8}$ " casing set at 5234' with 1500' sx of _____ cement
 Hole size 11 " TOC By TS @ 1940'

ref 5178-5143 sqz w/ 100 SX
 ref 5165-5210 sqz w/ 50 SX
 ref 5160-5210 sqz w/ 50 SX

CIBP @ 5590 + 25XS cement

ref 5606-5760

CIBP @ 6275 + 25X cement

ref 6288-6459

CIBP @ 6700 + 25X cement

ref 6912-7095

ref 7490-7530

CIBP @ 9770 + 25XS cement

$5\frac{1}{2}$ " casing set at 10004' with 1200' sx of _____ cement

Total Depth 10214' Hole size $7\frac{3}{4}$ "

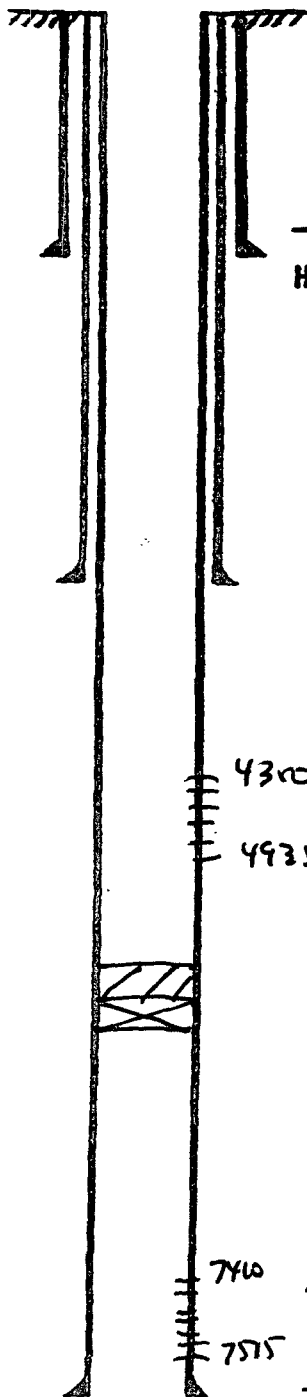
TOC @ 5502 w/ 50% efficiency

30-025-04150

OPERATOR	Rice Operating Co		DATE	3-7-2008
LEASE	EME SWD	WELL NO.	I 2310 S + 660 E	

Section 1-20-36
Lea Co New Mexico

SWD R-1717



13 3/8 " casing set at 324 ' with 420 sx of _____ ceme
Hole size _____ " Circ

9 5/8 " casing set at 2786 ' with 1500 sx of _____ ceme
Hole size 12 1/4 " Circ
CSG Lmk @ 4049 - 4250 sqz w/ 100 SX

4300
4935 perf 4300 - 4935

CIBP @ 5050 + 5 SXS cmt
perf 5190 - 5220 sqz w/ 200 SX
perf 5290 - 5710 sqz w/ ? SX

7410 perf 7410 - 7440 sqz w/ ? SX
7465 - 7515

7515 5 1/2 " casing set at 7625 ' with 875 sx of _____ ceme

Total Depth 7625 ' Hole size 7 7/8 " 2st TUC @
perf 5383 Cmt w/ 385 SXS 50% @ 3189'

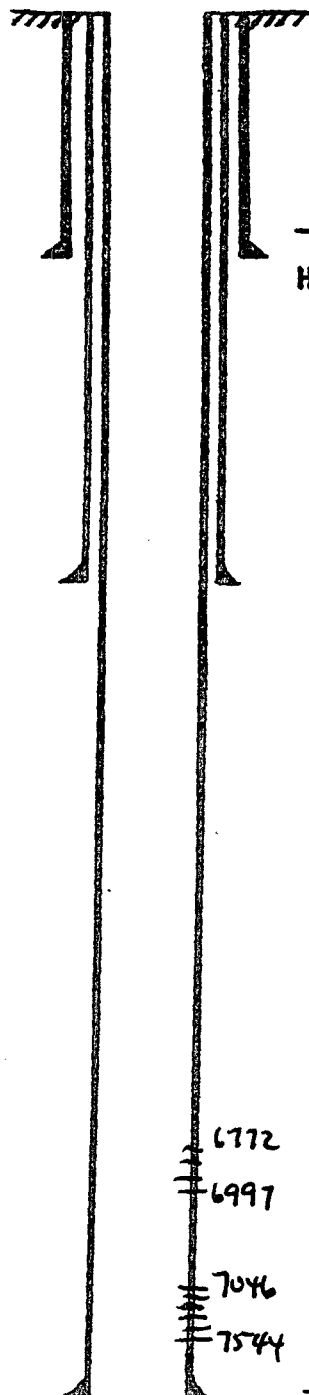
α

30-025-30248

OPERATOR	Momentum Energy		DATE	3-5-2008
LEASE	Skelly D State	WELL No.	4	LOCATION
				I 2310S + 330E

Section 1-20-36
Lea Co New Mexico

Monument ABO



11 3/4 " casing set at 1002 ' with 1000 sx of _____ cemer
Hole size _____ " Circ

8 5/8 " casing set at 5010 ' with 1150 sx of _____ cemer
Hole size _____ " Cmt 1st stage w/ 550 SXS Circ
Cmt 2nd stage w/ 600 SXS TOC 1500'
DV tool @ ? By TS

6772
6997 perf 6772 - 6997

7046
7544 perf 7046 - 7544

5 1/2 " casing set at 7725 ' with 1525 sx of _____ cem

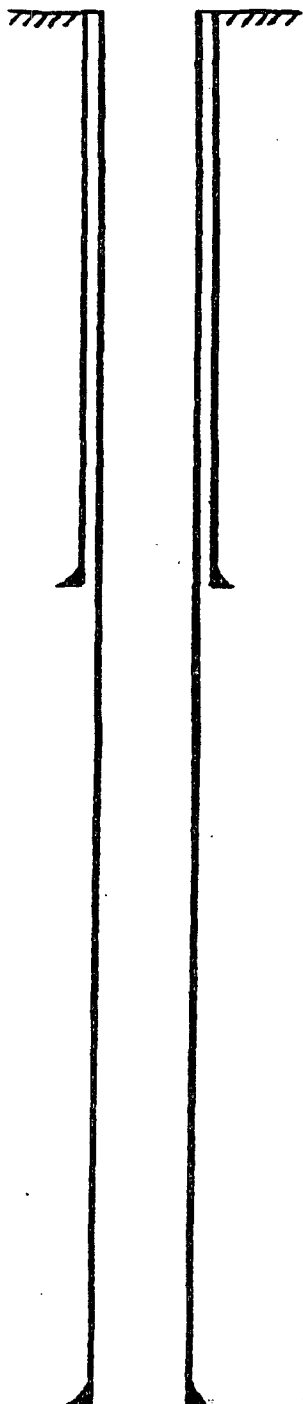
Total Depth 7725 ' Hole size 7 7/8 " DV @ 5035'
Cmt 1st stage w/ 950 SXS Circ.
Cmt 2nd stage w/ 575 SXS Circ.

30-025-33297

OPERATOR <i>Momentum Energy</i>		DATE <i>3-5-2008</i>	
LEASE <i>Skelly D State</i>	WELL No. <i>5</i>	LOCATION <i>I 18405 + 330 E</i>	

Section 1-20-36
Lea Co New Mexico

Monument Paddock



$8\frac{5}{8}$ " casing set at 1150 ' with 500 sx of _____ cemen
Hole size 11 " Circ. - 96 sks

pent 5142 - 5206

est TOC on 1st @ 3712'
@ 50% efficiency

$5\frac{1}{2}$ " casing set at 6000 ' with 2815 sx of _____ ceme

Total Depth 6000 ' Hole size $7\frac{1}{8}$ " DV tool @ 3505

Cmt 1st stage w/ 650 sks did not circ

Cmt 2nd stage w/ 2165 sks Circ - 12 sx

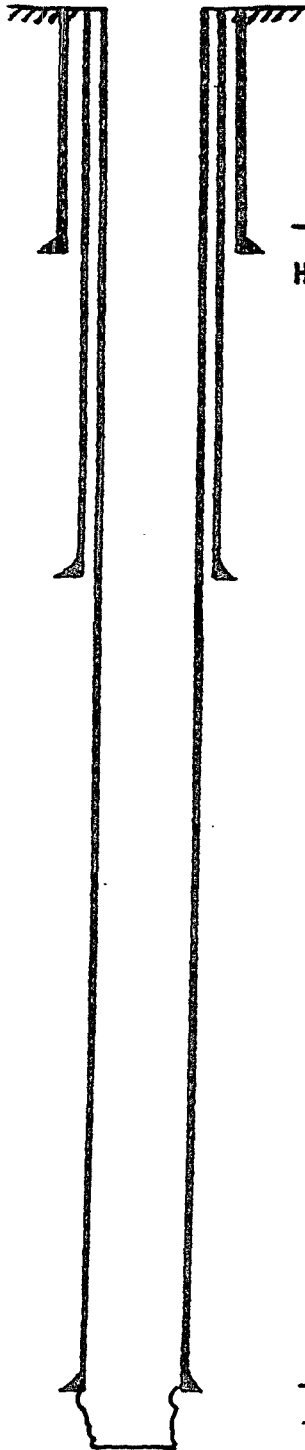
30-025-04147

OPERATOR <i>Adriate Corp</i>	DATE <i>3-5-2008</i>	
LEASE <i>STATE H</i>	WELL No. <i>3</i>	LOCATION <i>J 2173S & 1887E</i>

Section 1-20-36

Lea Co New Mexico

Monument Blinebry



16 " casing set at 245 ' with 200 sx of _____ cemer
Hole size _____ " *Circ*

10³/₄ " casing set at 2302 ' with 1500 sx of _____ cemer
Hole size _____ " *Circ*

perf 5676 - 5715

perf 5717 - 5727 OH

7 " casing set at 5717 ' with 500 sx of _____ cem
Total Depth 5727 ' Hole size 9⁷/₈ "

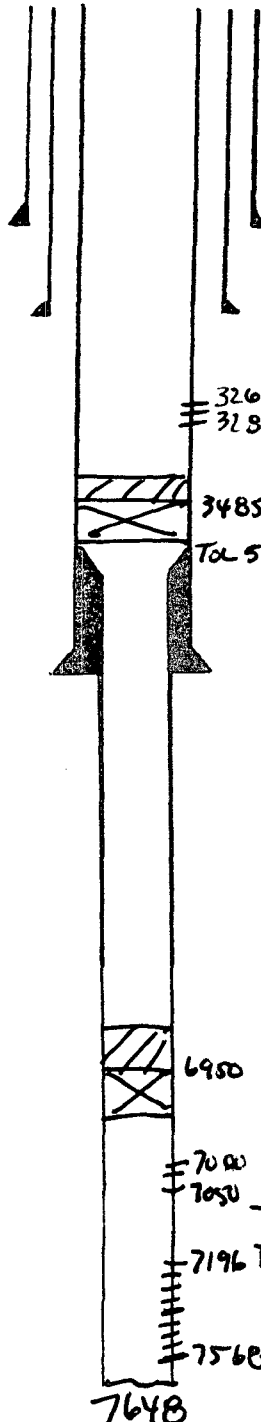
TOC by TS @ 3146

30-025-12722

OPERATOR	Chevron USA		DATE	3-6-2008	
LEASE	New Mexico E St NCT-1	WELL NO.	5	LOCATION	K 1980S + 2082W

Section 1-20-36
Lea Co New Mexico

Evamnt Yates 7K Queen



13 3/8 " casing set at 329 with 335 sx of _____ cement
Hole size _____ " Circ

8 5/8 " casing set at 2774 with 2310 sx of _____ cement
Hole size _____ " Circulated

ref 3260 - 3485
TOL 5468

5 1/2 " casing set at 5810 with 650 sx of _____ cement
TOC @ 3522' w/ 50% efficiency

CIBP @ 3485 + 35' cmt

ref 5606 - 5646 SQZ w/ 100 SX

ref 5670 - 5700 SQZ w/ 100 SX

ref 5674 - 5704

CIBP @ 6950 + 35' cmt.

ref 7051 - 7308

4 " Liner 7648 - 5468 with 1175 sx of _____ cement

7196 Total Depth 7648 Hole size _____ " Circ.

ref 7000 - 7050

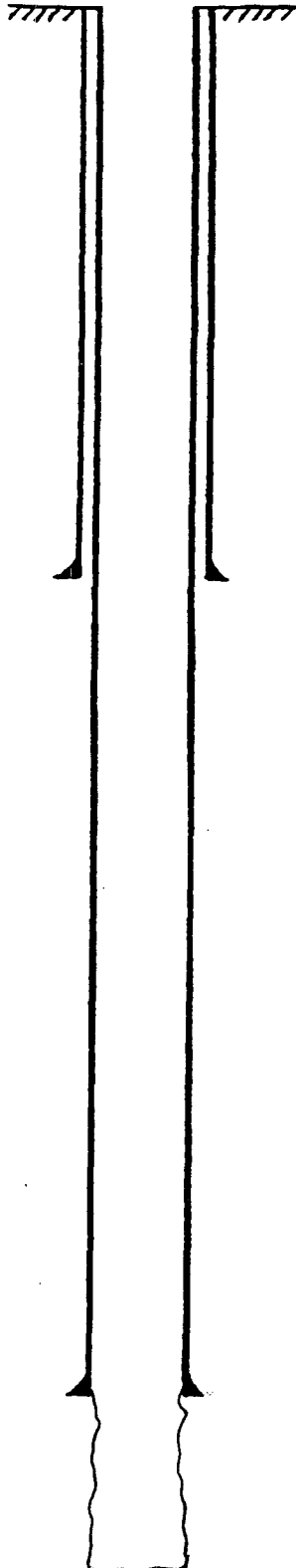
ref 7196 - 7568

30-025-35127

OPERATOR Chevron USA		DATE 3-6-2008	
LEASE New Mexico E ST NCT-1	WELL NO. 8	LOCATION L 1650 S + 660 W	

Section 1-20-36
Lea Co New Mexico

Monument ABO



8 5/8 " casing set at 1152 ' with 800 sx of _____ cement
Hole size _____ " Circulated

OH 6930-7700 ABO

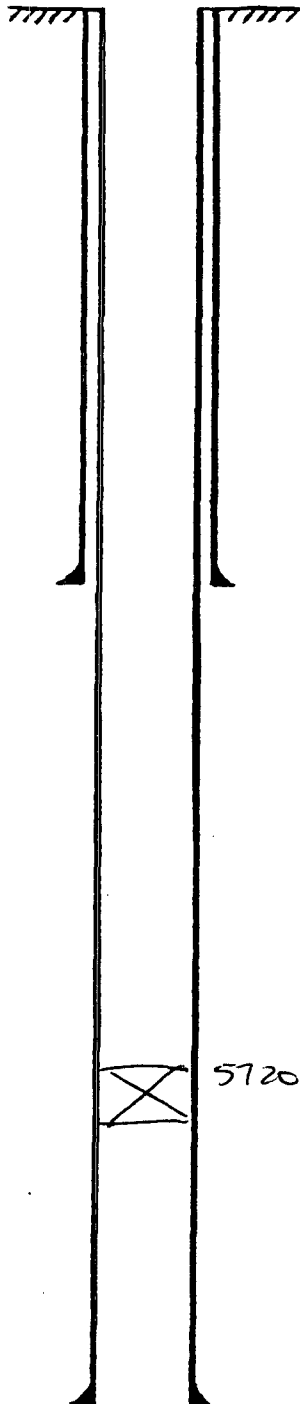
5 1/2 " casing set at 6930 ' with 1550 sx of _____ cement
Total Depth 7700 ' Hole size 7 7/8 " TOC 2250'
OH 6930-7700

30-025-33774

OPERATOR	Chevron USA		DATE	3-6-2008
LEASE	New Mexico E ST NCT-1	WELL NO.	7	LOCATION N 9905 + 1855W

Section 1-20-36
Lea Co New Mexico

Horizontal Momentum Blinberry



11 3/4 " casing set at 1170 ' with 500 sx of _____ cement
Hole size _____ " Circ

Blinberry Lateral 2016' Lateral
perf 5685-5700

5720 PBTO

TO C 2nd @ 2236 w/ 50 % efficiency
TO C 1st @ 5740 w/ 50 % efficiency

5 1/2 " casing set at 7500 ' with 1200 sx of _____ cement

Total Depth _____ ' Hole size _____ "

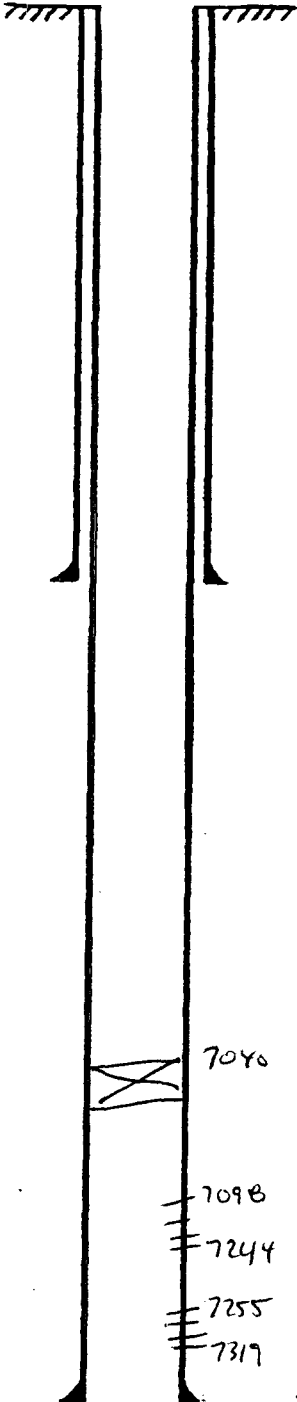
DV @ 4800' 1st stage w/ 500 SX
2nd stage w/ 700 SX

30-025-3418B

OPERATOR	Apache Corp		DATE	3-7-2008
LEASE	State A	WELL No.	7	LOCATION B 990 N + 1650 E

Section 2-20-36
Lea Co New Mexico

TA'D Monument ABO



8⁵/₈ " casing set at 1059 ' with 450 sx of _____ cement
Hole size _____ " Circ

TA'D 8/2006

CIBP @ 7040

perf 7090 - 7244

perf 7255 - 7319

5¹/₂ " casing set at 7700 ' with 1400 sx of _____ cement

Total Depth 7700 ' Hole size 7⁷/₈ "

ECP @ 7071-74

Cmt 1st stage w/ 175 SXS Circ

Cmt 2nd stage w/ 1225 SXS

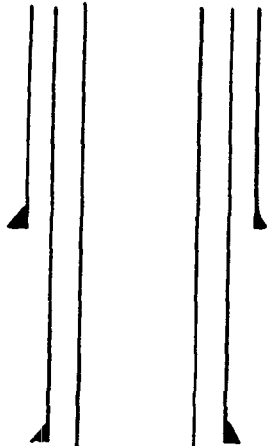
TOC @ 2759' w/ 50% efficiency

30-025-05932

OPERATOR	Apache Corp		DATE	3-1-2008
LEASE	CH Lambert	WELL NO.	B 13 990N + 1980E	

Section 6-20-37
Lea Co New Mexico

Active Monument Paddock



13 3/8 " casing set at 259 ' with 200 sx of _____ cement
Hole size 17 1/2 " Cement Circ.

9 5/8 " casing set at 2300 ' with 1500 sx of _____ cement
Hole size 12 1/4 " Cement Circ.

perft 5198-5216

Set plug in Model D Packer Abandon
Blindly Perft

perft 5583-5615

TOL 3699

7 " casing set at 3750 ' with 325 sx of _____ cement

Total Depth _____ ' Hole size 8 3/4 "

Model
D

5583 OH 5665-5678

TOL @ 50% @ 2430'

5615 OH 5665-5715 Sgs w/ 75 SXS

5665
5678

5 " Liner set at 5665 - 3699 sx of 160 cement

Total Depth 5715 ' Hole size 6 1/4 " Circ. to TOL

30-025-05962

OPERATOR	Chevron USA		DATE	3-7-2008
LEASE	J R Phillips	WELL No	9	LOCATION 990 N + 1931 W

Section 6-20-37
Leet Co New Mexico

Monument Blinberry

$13\frac{3}{8}$ " casing set at 323' with 325' sx of _____ cement

Hole size _____" Circ

perf 350 sqz w/ 210 SKS Circ

perf 1100 sqz w/ 110 SKS TOC in
8 $\frac{5}{8}$ " @ 400'

8 $\frac{5}{8}$ " casing set at 2824' with 1200' sx of _____ cement

Hole size _____" TOC @ 1050' w/ 50% efficiency

perf 3194-3309 sqz w/ 100 SK

Drill 1366' Blinberry Lateral
per 5508-5708

Set Whipstock @ 5588 KOP 5614

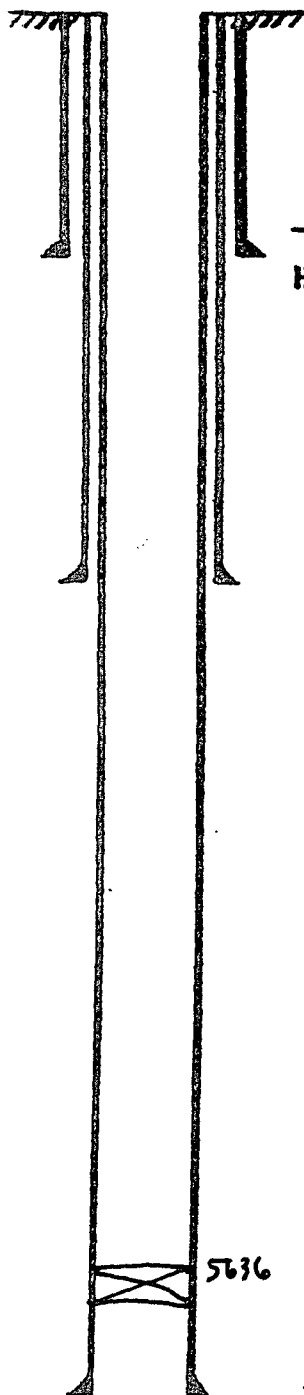
CIRP @ 5636

5214-40 sqz w/ 100 SKS
perf 5089-5106 sqz w/ 150 SKX

perf 5588-5606 } sqz w/ 150 SK
5608-5714 }

5 $\frac{1}{2}$ " casing set at 5729' with 750' sx of _____ cement

Total Depth 5730' Hole size _____"
TOC @ 3089 w/ 50% efficiency

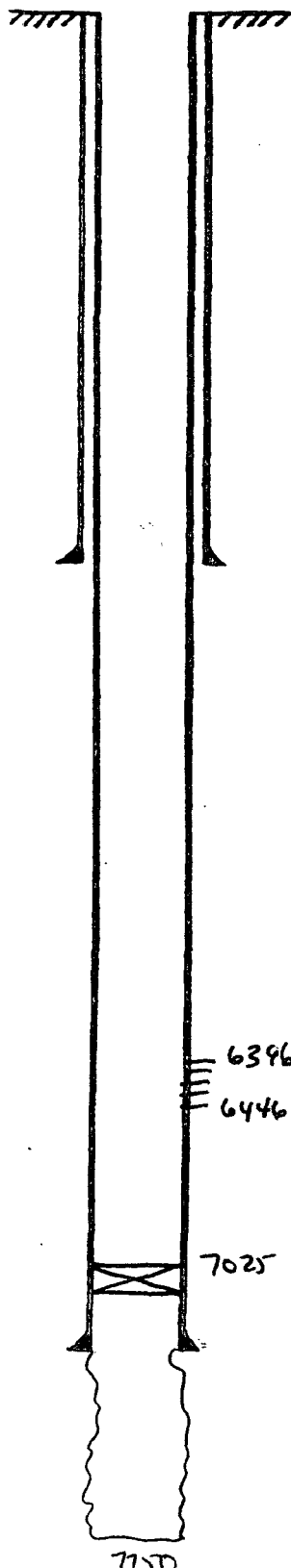


30-025-35119

OPERATOR	Chevron USA		DATE	3-7-2008
LEASE	JR Phillips	WELL No.	15	LOCATION C 660 N + 1865 W

Section 6-20-37
Lea Co New Mexico

Monument Tubb



8 5/8 " casing set at 1132 ' with 800 sx of _____ ceme
Hole size 12 1/4 " Circ

Perf 6396 - 6446

CIBP @ 7025

6396
6446

DV @ 4109 1st stage w/ 475 SX Circ
2nd stage w/ 1110 SX
TOC 317

7025

5 1/2 " casing set at 7070 ' with 1505 sx of _____ cen
Total Depth 7750 ' Hole size 7 1/8 "

OH 7070 - 7750

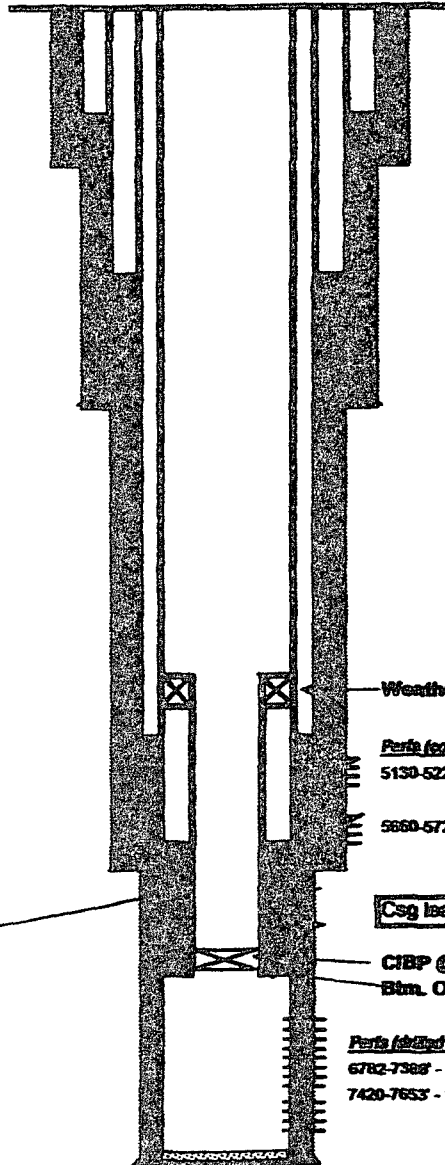
7750

30-025-0595B

OPERATOR	Chevron USA Inc		DATE	2-14-2008
LEASE	J R Phillips	WELL NO.	5	LOCATION
			Unit D	660 FNL + 660 FNL

Sec 6 - T20S - R37E
LEA CO NM

180 Surface Csg.
 360 Size: 13 3/8"
 541 Wt.: 488
 721 Set @: 1049'
 901 Sxs cmt: 900
 1081 Circ: Yes
 1262 TOC: Surface
 1442 Hole Size: 17 1/2"
 1622
 1802 Intermediate Csg.
 1983 Size: 8 5/8"
 2163 Wt.: 288 & 328
 2343 Set @: 2774'
 2523 Sxs Cmt: 600
 2703 Circ: No
 2884 TOC: 800' by calc
 3064 Hole Size: 11"
 3244
 3424 Production Csg.
 3605 Size: 5 1/2"
 3785 Wt.: 148
 3965 Set @: 5770'
 4145 Sxs Cmt: 790
 4326 Circ: No
 4506 TOC: 1900' by TS
 4686 Hole Size: 7 3/8"
 4866
 5047 Liner
 5227 Size: 4"
 5407 Wt.: 11,348
 5587 Top liner 4994'
 5767 Btm liner 7750'
 5948 Sqzd btm liner w/100 sxs
 6128 Sqzd top liner w/500 sxs
 6308
 6488 Liner
 6669 Size: 2 7/8"
 6849 Wt.: 6.58
 7029 Top liner 4893'
 7209 Btm liner 6734'
 7390 Sqzd btm liner w/100 sxs
 7570 COTD: 7673'
 7750 PBTD: 7700'
 TD: 7750'



TA'D 11-2007
Monument ABO

Weatherford 5 1/2" Liner Pkr @ 4893'

Perfo (completed to 5775' in 1968)

5130-5220' - Monument/Paddock - sqzd

5660-5720' - Monument/Binestry - sqzd

Csg leak in 4" liner from 5905'-6470'

CIBP @ 6700'

Btm. Of 2 7/8" Liner @ 6734'

Perfo (drilled down & recompleted 11/1981)

6782-7388' - Monument Abo - open

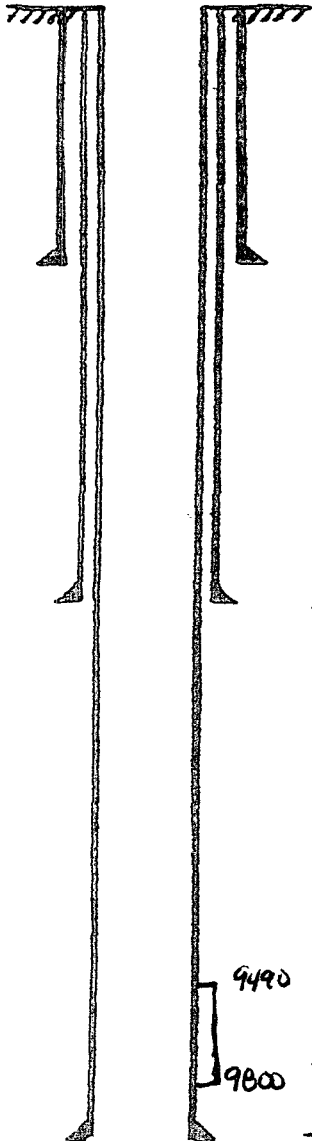
7420-7653' - Monument Abo - open

30-025-05964

OPERATOR	Chevron USA Inc		DATE	2-14-2008
LEASE	J.R. Phillips	WELL No.	11	LOCATION Unit A 736' FNL + 739' FNL

Sec 6-T205-R37E
Lea CO NM

Active Monument McKee
Ellensburg



13 7/8" casing set at 1050' with 1000 sx of _____ ce
Total Depth 1050' Hole size 17 1/2" Circulated

9 5/8" casing set at 5064' with 4000 sx of _____ cem
Hole size 12 1/4" DV @ 3640' 1st stage w/ 5000 SK
2nd stage w/ 3500 SK
amt Circulated

9490 perf 9490 - 9800
9800 perf 9532 - 9738

5 1/2" casing set at 9814' with 1400 sx of _____ ce
Total Depth 9814' Hole size 7 7/8" DV @ 7440'

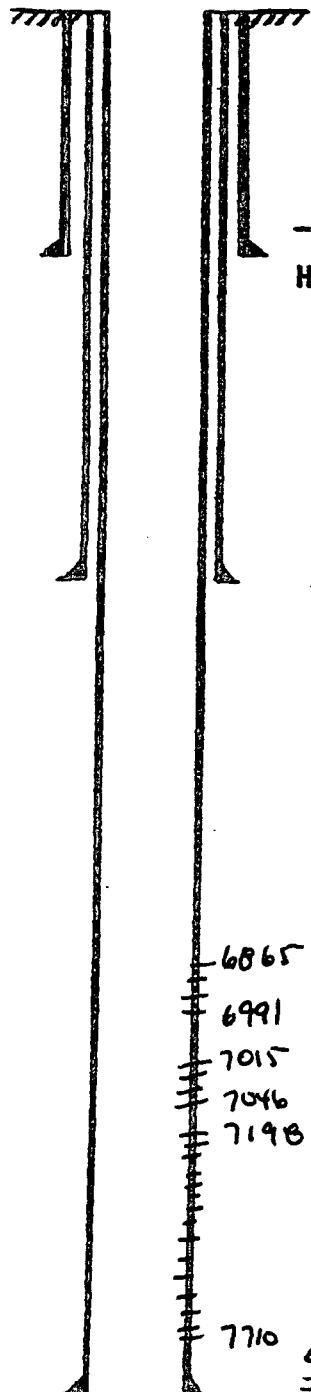
1st stage 750 SK CIRC
2nd stage 650 SK TOC
TS @ 4590

30-025-05959

OPERATOR	Chevron USA		DATE	3-4-2008
LEASE	JR Phillips	WELL No.	6	LOCATION
		E 1897N + 660W		

Section 6-20-37
Lea Co New Mexico

Monument ABO



13³/₈ " casing set at 322 ' with 325 sx of _____ cement
Hole size _____ " Circ

8⁷/₈ " casing set at 2792 ' with 2310 sx of _____ cement
Hole size _____ " Circ.

per 5180-5220 SQZ w/ 55 SXS
ref 5205-5225 SQZ w/ 150 SXX

6865 perf 6865-6991
6991 perf 7015-7046
7015 perf 7198-7710
7046
7198

ABO 6865-7710

per 7400-7620 SQZ w/ 75 SXS

7710 5¹/₂ " casing set at 7759 ' with 1250 sx of _____ cement

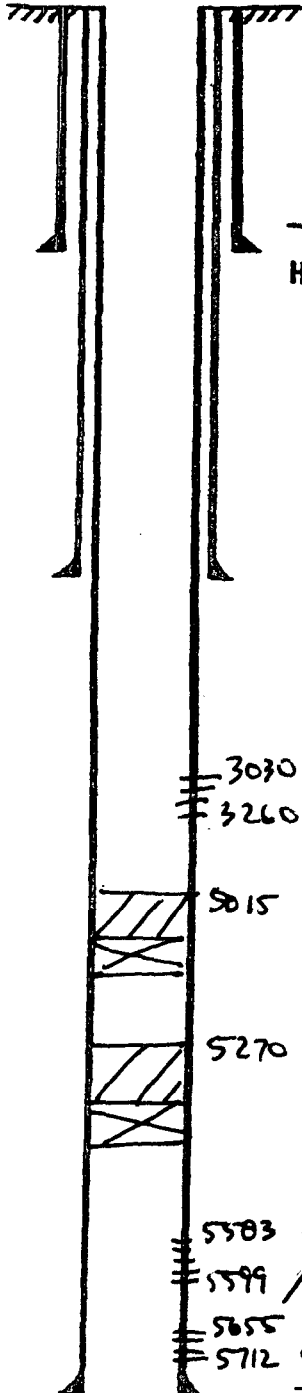
Total Depth 7760 ' Hole size _____ "

TOC By TS @ 550'

30-025-05900

OPERATOR	Chavren USA		DATE	3-4-2008
LEASE	JR Phillips	WELL No.	7	LOCATION
		E 2000N + 660W		

Section 6-20-37
Lea Co New Mexico
Eummt-Yates 7K Queen



13 3/8" casing set at 320' with 3rd sx of _____ cemer
Hole size _____ " CIRC

8 5/8" casing set at 2000' with 1000 sx of _____ cemer
Hole size 12 1/4" TOC @ 1322 ~~4~~ 50% efficiency

Eummt

ref 3030 - 3260

CIBP @ 5050 + 35' cmt PBTD 5015

per 5102 - 5206

CIBP @ 5310 + 40' cmt PBTD 5270

ref 5583 - 5599

per 5655 - 5712

5 1/2" casing set at 5727' with 750 sx of _____ cem

Total Depth 5727' Hole size 7 1/8"

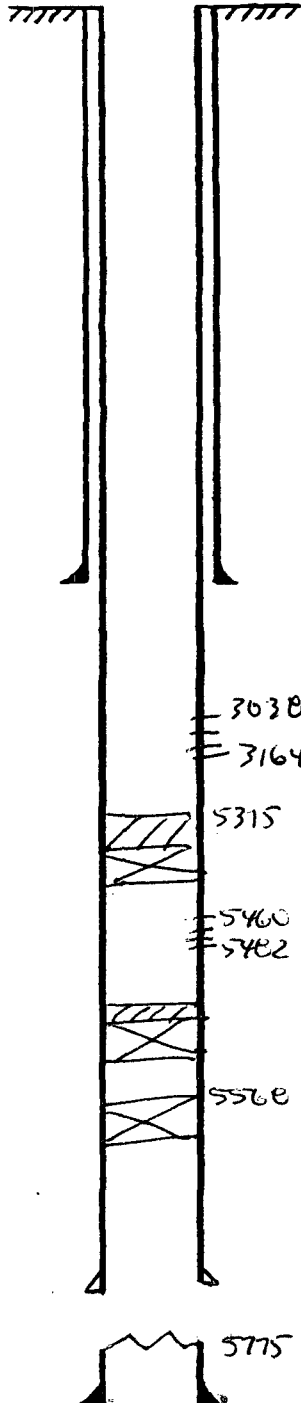
TOC @ 3087 w/ 50% efficiency

30-025-33306

OPERATOR	Chevron USA		DATE	3-4-2008
LEASE	JR Phillips	WELL No.	13	LOCATION E 1700 N + 940 W

Section 6-20-37
Lea Co New Mexico

Eummt Yates TR Queen



8 5/8 " casing set at 1150 ' with 500 sx of _____ cement
Hole size _____ " CIRC

3038
3164

Eummt

perf 3038 - 3164

CIBP @ 5410 + 35' cmt PBTD 5375

5460
5482

perf 5460 - 5482

CIBP @ 5530 + 10' cmt

5568

Bline by Lateral @ 5568 KOP
Whipstock @ 5568

5 1/2 CSQ @ 5748

ECP @ 5300 + 3507
Cmt 1st stage w/ 200 SX
Cmt 2nd stage w/ 650 SX CIRC
Cmt 3rd stage w/ 2165 SX CIRC

5775

5 1/2 " casing set at 6000 ' with 650 sx of _____ cement

Total Depth _____ ' Hole size _____ "

MECHANICAL problems cut 5 1/2 CSQ @ 5775

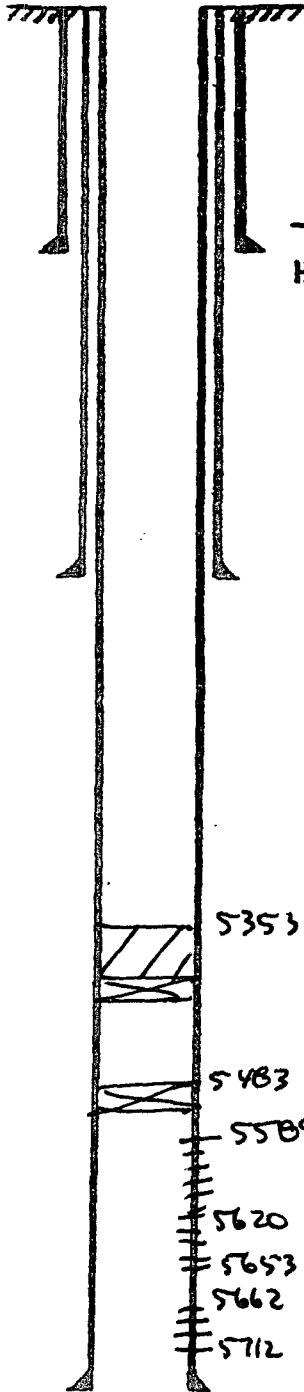
30-025-05961

OPERATOR Apache Corp	DATE 3-7-2008
LEASE NM65AV	WELL No. 283
LOCATION F 2310 N + 2261 W	

Section 6-20-37

Lea Co New Mexico

Evance Monument 6B/SA



13³/₈ " casing set at 297 ' with 300 sx of _____ ceme
Hole size _____ " Circ

8⁵/₈ " casing set at 2786 ' with 750 sx of _____ ceme
Hole size 10³/₄ " TOC @ 749' w/ 50% efficiency

Evance Monument 6B/SA

perf 3434-3580

PBTO @ 5353

Cmt Ret @ 5437 pump 250 SX

CIBP @ 5500 tag @ 5483'

perf 5589-5653

perf 5620-5653

perf 5662-5712

5¹/₂ " casing set at 5729 ' with 750 sx of _____ ceme

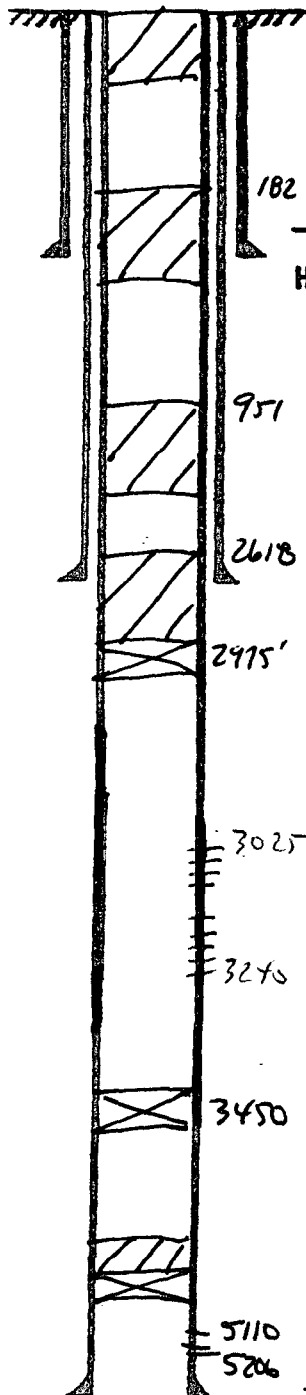
Total Depth 5730 ' Hole size 7³/₈ "

TOC @ 3089 w/ 50% efficiency

30-025-05965

OPERATOR	TEXACO E&P		DATE	3-7-2008
LEASE	JR Phillips	WELL No.	12	LOCATION F 2269 N + 2266 W

Section 6-20-37
Lea Co New Mexico
P+A B-2001



30' plug @ surface

182 13 3/8" casing set at 328' with 400 sx of _____ cement

Hole size _____" Circ

CSG leak 1343-1408 500 w/ 200 SXs
@ circ to surface.

951 25 SX plug @ 400-200 tag @ 182

50 SX plug @ 1408-1100 tag @ 951

2618 8 5/8" casing set at 2006' with 1600 sx of _____ cement

2975' Hole size _____" Circ

Tag @ 2618'

CIBP @ 2975 + 40 SX plug 2200-2975

perf 3025-3145, 3220-3240

CIBP @ 3450

CIBP @ 5045 + 35' cement

perf 5110-5206

5110 5 1/2" casing set at 5250' with 250 sx of _____ cement

Total Depth 5250' Hole size _____"

TOC By TS @ 2673'

30-025-35501

OPERATOR	Chevron USA		DATE	3-7-2008
LEASE	JR Phillips	WELL No.	16	LOCATION F 1650 N + 2273 W

Section 6-20-37
Lea Co New Mexico

Monument ASO

3 5/8 " casing set at 1154 ' with 600 sx of _____ cemen
Hole size _____ " Circ.

CSG leak 5915-5885 sgz w/ 500 SX
CSG leak 3364-3301 sgz w/ 1800 SX
BOTH leaks prior to liner

perf 6850-7035 } Behind 4 1/2 CSG.
perf 6978-7035 }
NO perms in 4 1/2 CSG

4 1/2 " casing set at 6996 ' with 300 Circ w/ 50 b efficiency cement

5 1/2 " casing set at 7053 ' with 1790 sx of _____ cemen

Total Depth 7850 ' Hole size 7 7/8 "

OH 7053-7850 TOC by Ann Log @ 2600'

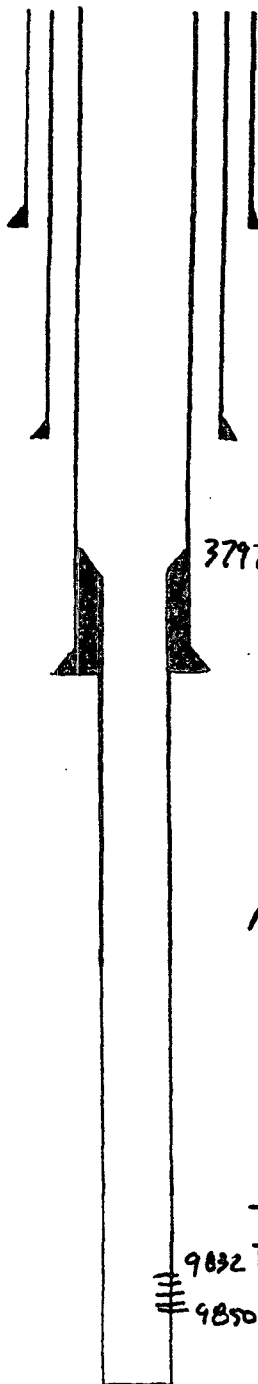
ASO 7053-7711

30-025-05926

OPERATOR	Apache Corp		DATE	3-1-2008
LEASE	CM Lambert	WELL No.	2	LOCATION Unit 6 1980N + 1980E

Section 6-20-37
Lea Co New Mexico

Active Monument McKee Ellenberger



12 1/2 " casing set at 202 ' with 145 sx of _____ cemen
Hole size _____ " Circ.

8 5/8 " casing set at 2402 ' with 750 sx of _____ cemen
Hole size 10 3/4 " TOC @ 50% - 490'

3797 TOL
6 5/8 " casing set at 3016 ' with 125 sx of _____ cemen
Hole size 7 7/8 " TOC @ 50% - 3045'

ref 3703 - 3713 Grayburg SQZ w/ 11-1980
150 SX

re ref 9832 - 9850

ref 9568 - 9786 SQZ w/ 150 SX 11-1980

CIBP @ 9812 DO 11-1980

put 9832 - 9850

4 1/2 " ^{Liner} casing set at 9861 - 3797 sx of 330 cement

9832 Total Depth 9870 ' Hole size _____ "

TOC by TS @ 5150' SQZ TOL
w/ 350 SXS

9870

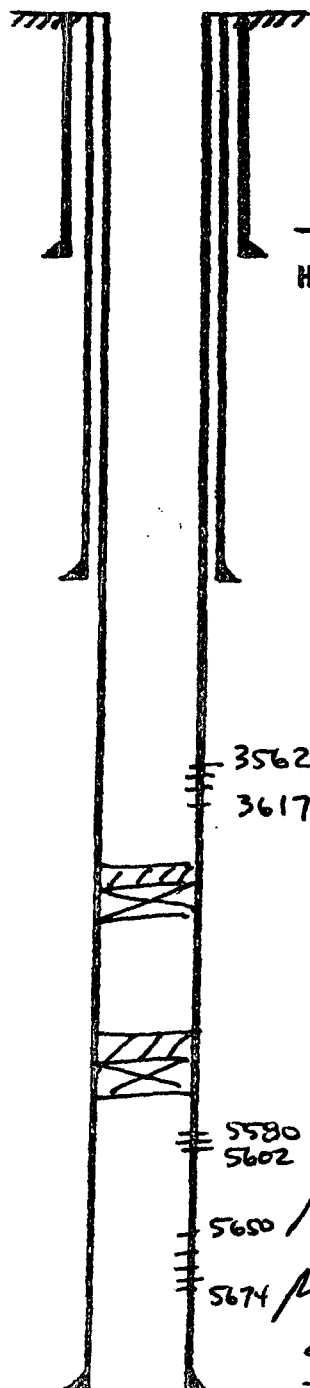
30-025-05929

OPERATOR Apache Corp	DATE 3-1-2008	
LEASE NMGSAU	WELL No. 7G	LOCATION G 2314N + 2310E

Section 6-20-37

Lea Co New Mexico

TA'D Emice Monument 66/5A



1 1/4 " casing set at 240 ' with 200 sx of _____ cement
Hole size _____ " Circ

perf 1009 Circ cmt to Surface w/ 1578XS

7 5/8 " casing set at 2275 ' with 1050 sx of _____ cement
Hole size _____ " TOC by TS @ 98'

perf 3562-3617

CIBP @ 3750 + 10' cmt

CIBP @ 5525 + 50' cmt

5580
5602

perf 5650-56, 5670-74, 5580-5602

5650 perf 5655-5706 SPZ w/ 75 XS

5 1/2 " casing set at 5710 ' with 400 sx of _____ cement

Total Depth 5710 ' Hole size _____ "

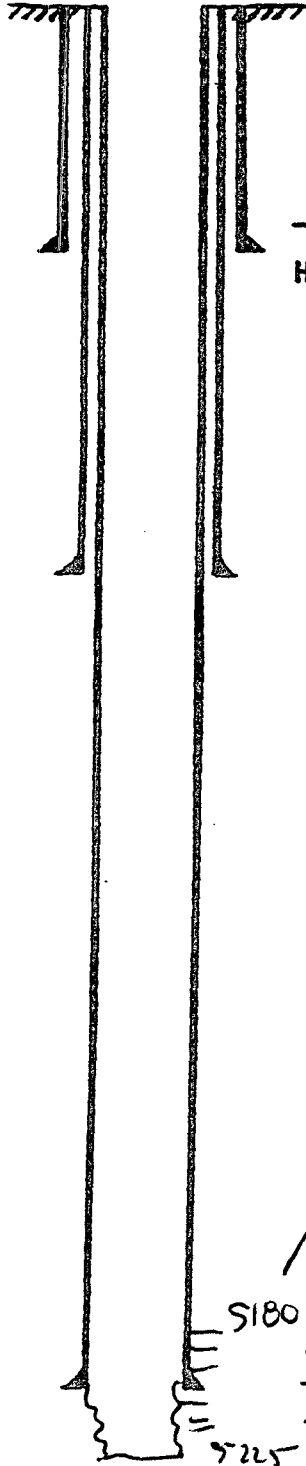
TOC by TS @ 2840'

30-025-05934

OPERATOR <i>Apache Corp</i>	DATE <i>3-1-2008</i>	
LEASE <i>LM Lambert</i>	WELL No. <i>10</i>	LOCATION <i>Unit 6 2310N+19B0E</i>

*Section 6-20-37
Lea Co New Mexico*

Active Monument Paddock



$13\frac{3}{8}$ " casing set at 256 ' with 200 sx of _____ cement
Hole size _____ " Circ

$9\frac{5}{8}$ " casing set at 2374 ' with 1250 sx of _____ cement
Hole size $12\frac{1}{4}$ " Circ using 50% efficiency

ref 5180-5225

$5\frac{1}{2}$ " casing set at 5212 ' with 850 sx of _____ cement

Total Depth 5225 ' Hole size $7\frac{7}{8}$ "

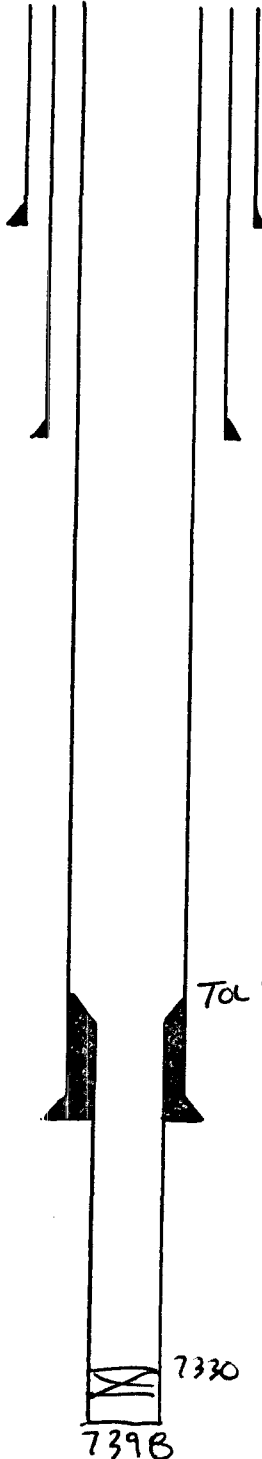
TOC by TS 2632'

30-025-05946

OPERATOR	Chevron USA		DATE	3-7-2008
LEASE	GC MATTHEWS	WELL No	5 J 2310 S + 2310 E	

Section 6-20-37
Lea Co New Mexico

Monument A60



13³/₈ " casing set at 326 ' with 325 sx of _____ cement
Hole size _____ " Circ

9⁵/₈ " casing set at 2600 ' with 1500 sx of _____ cement
Hole size 12¹/₄ " TOC Circ w/ 50% efficiency

ref 3610 - 3431 SQZ w/ 300 SX

ref 5139 - 5208 SQZ w/ 150 SX

ref 5576 - 5602 SQZ w/ 400 SX

ref 5650 - 5700 SQZ w/ 100 SX

TOL 5333

7 " casing set at 5775 ' with 600 sx of _____ cement

Hole size _____ " TOC By TS
@ 2660'

ref 6942 - 6985

ref 7159 - 7060

ref 7045 - 7252

4¹/₂ " ^{Liner} casing set at 7398-5333 w/ 250 SXS Circ

Total Depth 7398 ' Hole size _____ "

Cmt Rat @ 7330 SQZ w/ 250 SXS

30-025-05936

OPERATOR Union Texas	DATE 3-7-2008	
LEASE Britt A	WELL NO. 7	LOCATION E 23105 + 1080W

Section 6-20-37
Lea Co NW Mexico

P+A 8-1978

10 SXS @ 0-100'

25 SXS @ 1100-850

850 13 3/8" casing set at 997' with 800 sx of _____ ceme

1100 Hole size _____ " Circ

1750 25 SX plug @ 2000-1750

2000 25 SX plug @ 4750-4500

4300 SPZ 4870-4900 w/ 10 SX

4750 perf 4900 SPZ w/ 1020 SX to surface
5 1/2 - 9 5/8 annulus

5109 9 5/8" casing set at 5266' with 2550 sx of _____ ceme

Hole size 12 1/2" TOC @ 782 w/ 50% efficiency

Cmt Rot @ 5109 + 50' on top of Rot

perf 5167-5244 SPZ w/ 50 SX

35 SX plug @ 6591 Tm @ 6287

50 SX plug 6340-6640 Tm @ 6591

CSG leak 6030-60 SPZ w/ 100 SX

CSG leak @ 8176 SPZ w/ 100 SX

PBTD 9650

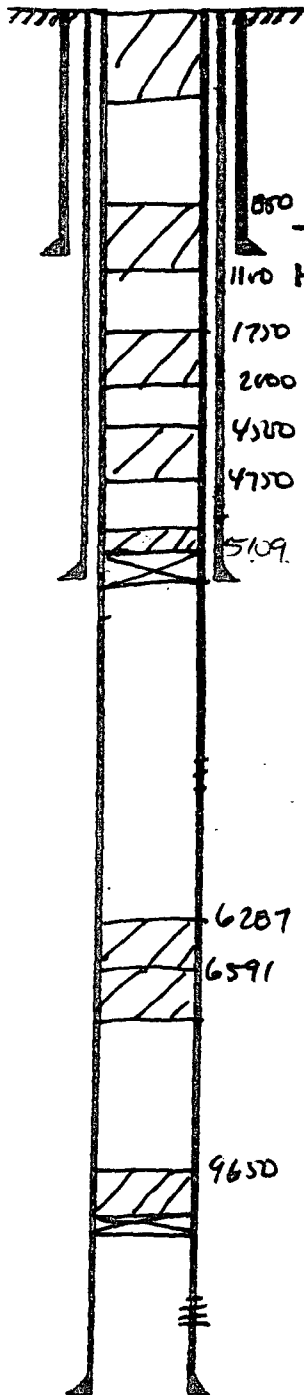
Spot 100' plug on Model D Packer @ 9750

perf 9793-9826

5 1/2" casing set at 10091' with 625 sx of _____ ceme

Total Depth 10095' Hole size 7 7/8"

TOC @ 7891 w/ 50% efficiency



30-025-05968

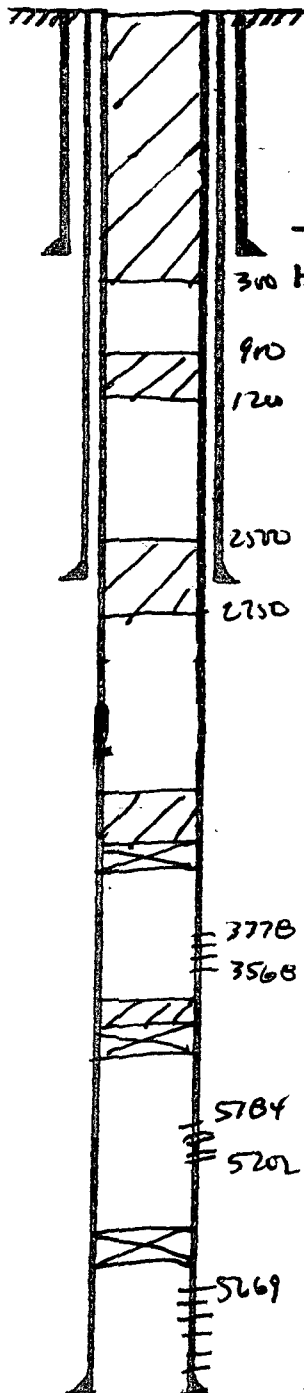
OPERATOR Hess	DATE 3-7-2008
LEASE Briett A	WELL No. 3
LOCATION K 2310 S + 1830 W	

Section 6-20-37

Lea Co New Mexico

D+A 10-2004

35 SX plug 0-350'



13 3/8" casing set at 283' with 300 sx of _____ ceme

300 Hole size _____" Circ

25 SX 900-1200 tag @ 900'

perf 1025 sqz w/ 200 SXs Circ to Surf.

perf 2435 sqz w/ 400 SXs TOC by TS @ 1040

8 5/8" casing set at 2686' with 200 sx of _____ ceme

Hole size _____" Circ

25 SX @ 2500-2750

CIRP @ 3328 + 40 SX

perf 3600 + 3660 sqz w/ 200 SXs TOC by TS @ 2450'

perf 3378-3568

Cmt Ret @ 5101 + 20' cmt

perf 5184-5188, 5192-5202 sqz w/ 150 SX

CIRP @ 5640

perf 5669-5724

5 1/2" casing set at 5729' with 750 sx of _____ ceme

Total Depth 5730' Hole size _____"

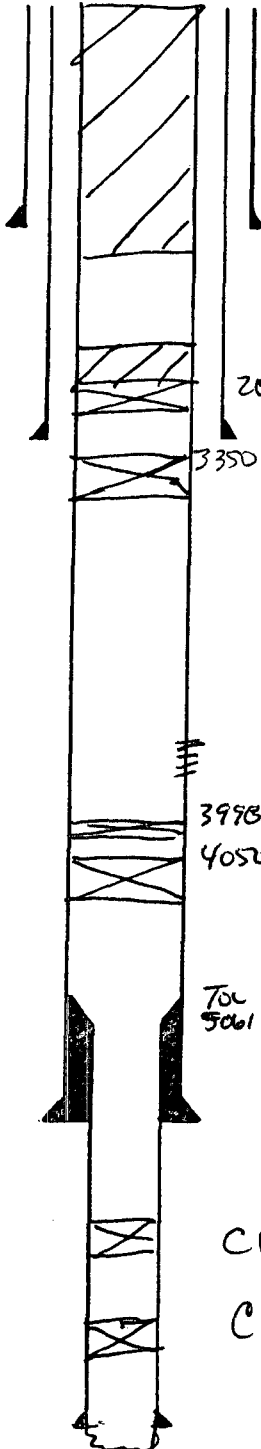
TOC By TS 3670

30-025-05970

OPERATOR	Hess	DATE	3-7-2008
LEASE	Briff A	WELL No.	5
		LOCATION	K 2310 S + 2279 W

Section 6-20-37
Lea Co New Mexico

R+A 5-1996



perf 5 1/2" @ 606 Pump 200 SX
fill up 5 1/2" CSG, 8 5/8" + 5 1/2" annulus

13 3/8" casing set at 636' with 600 sx of _____ cement

Hole size _____" Circ

Set CMT Ret @ 2874 sg2 w/ 200 SX
LEAVE 10 SXs on top of Ret

8 5/8" casing set at 3293' with 2100 sx of _____ cement

Hole size _____" Circ

CIBP @ 3350

CMT Ret @ 3998 sg2 w/ 100 SX

CIBP @ 4050

perf 3403 - 3543 sg2 w/ 200 SX

perf 3641 - 3673 sg2 w/ 100 SX

perf 4025 sg2 w/ 200 SX TOC BY TS 3100'

perf 5190 - 5206

5 1/2" casing set at 5211' with 500 sx of _____ cement

Total Depth _____' Hole size 7 7/8" TOC 4035 by TS

CIBP @ 5300

CIBP @ 5595

4" Liner set at 5061 - 5640 w/ ? SXs _____ cement

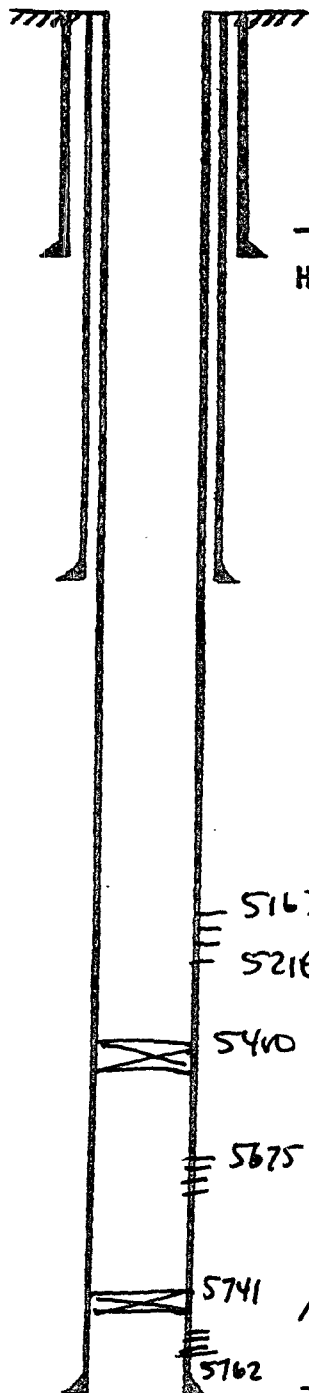
Total Depth 5650' Hole size _____"

30-025-05939

OPERATOR	Ernest Operating		DATE	3-4-2008
LEASE	Baite A 6	WELL No.	3	LOCATION 2310S + 660W

Section 6-20-37
Lea Co New Mexico

Monument Prodlock



10³/₄ " casing set at 292 ' with 250 sx of _____ cement
Hole size _____ " Circ

7⁵/₈ " casing set at 2529 ' with 870 sx of _____ cement
Hole size _____ " Circ

ref 5163 - 5218

PBSTU 5400' Mechanism unknown

CNT Ret @ 5749 SQZ 5750-62 w/ 25 SX

ref 5714-33 SQZ w/ 24 SX

ref 5675-78, 5682-98, 5704-08, 5714-33, 5750-62

5¹/₂ " casing set at 5769 ' with 365 sx of _____ cement

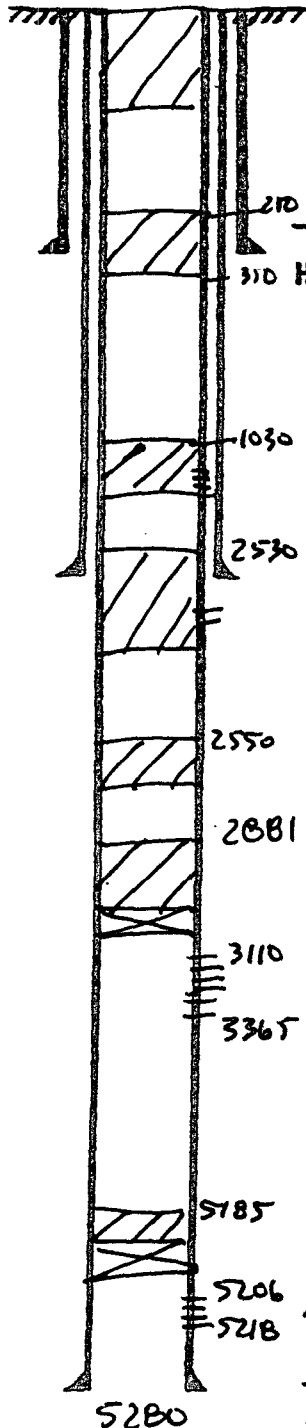
Total Depth 5770 ' Hole size 6³/₄ "

TOC by TS @ 2250'

30-025-05940

OPERATOR	CONOCO		DATE	3-4-2008
LEASE	BRITT A 6	WELL No.	4	LOCATION L 2310S + 510W

Section 6-20-37
 LEA Co New Mexico
 P+A 2-1987



210 10 3/4 " casing set at 305 ' with 250 sx of _____ cemer
 310 Hole size _____ " Circ.

Spot 10 SX @ surface

Spot 10 SX 250-350

Ref 1130 - pump 125 SXS dmn 5 1/2 to intermediate
 TOC in 5 1/2 @ 1030

2530 7 5/8 " casing set at 2580 ' with 677 sx of _____ cemer
 Hole size _____ " TOC by TS @ 1065'

Ref 2600 sqz w/ 400 SX

Spot 15 SX 2550 - 2670

CIBP @ 3090 + 25 SXS cmt PBTD 2081

Ref 3110 - 3365

BP @ 5200 + 2 SXS cmt PBTD 5185

Ref 5206 - 18

5 1/2 " casing set at 5279 ' with 382 sx of _____ cem

Total Depth 5280 ' Hole size _____ "

TOC by TS @ 2650'

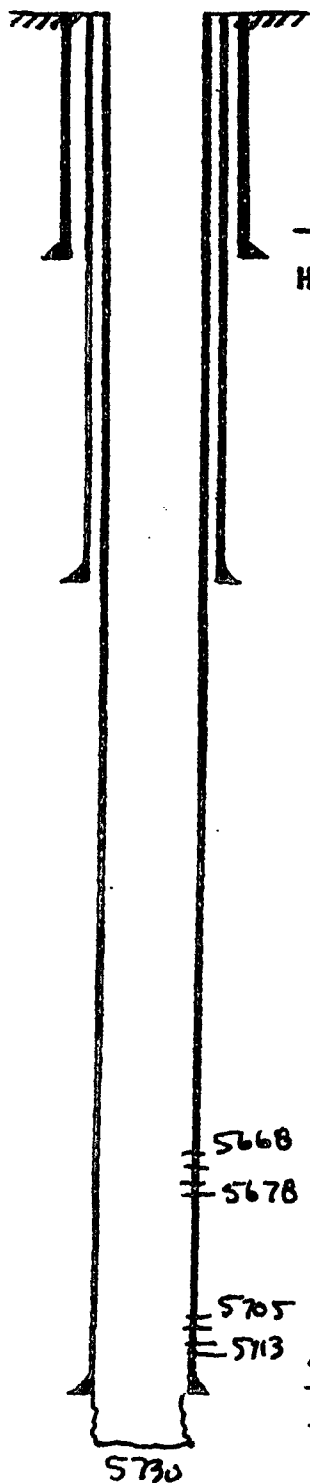
30-025-05941

OPERATOR <i>Everest Operating</i>	DATE <i>3-4-2008</i>	
LEASE <i>Britt A-6</i>	WELL No. <i>5</i>	LOCATION <i>M 990S + 660W</i>

Section 6-20-37

Lea Co New Mexico

Monument Blinbry



13³/₈ " casing set at 599 ' with 600 sx of _____ cement
Hole size _____ " Circ.

8⁵/₈ " casing set at 3304 ' with 2458 sx of _____ cement
Hole size 12¹/₄ " est TOC @ surface w/ 50 % efficiency

TOC on
Production String

5668 - 78
5705 - 13

5668
5678 } 5655 - 5678 } SQZ w/ 150 SXS
5703 - 5713

5705
5713 } 5¹/₂ " casing set at 5724 ' with 362 sx of _____ cement

Total Depth 5730 ' Hole size 7⁷/₈ "

TOC @ 4449' 50% efficiency