

Sirgo Operating, Inc.

P. O. Box 3531, Midland, Texas 79702 (915) 685-0878

March 29, 1990

David Catanach
State of New Mexico
Energy & Minerals Department
Oil Conservation Division
P.O. Box 2088
Santa Fe, New Mexico 87501

Re: C-108 Approval
West Dollarhide Queen Sand Unit

David:

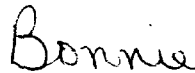
Per your request attached are wellbore diagrams on 11 wells on the Dollarhide that you did not have information on. The WDQSU #154 has not been drilled yet.

Wells that have been drilled: #128, 129, 130, 131, 132, 152, and 142.

Wells that have not been drilled but will be later in the year: #141, 144, 146, 147, 127 and 154.

I have attached copies of wellbore diagrams on the new wells along with the ones requested.

Sincerely,



Bonnie Atwater

attachments

WDQSU #15

2-5-90

HOLE SIZE =

HOLE SIZE =

HOLE SIZE =

LEASE NAME AND WELL NO.: WDQSU #15

STATE: NM COUNTY: LEA BLOCK: - SECTION: 30

TOWNSHIP: 24S RANGE: 38E LEGAL DESCRIPTION: 16.50 FSL 510 FEL

OPERATOR: Girard Op WORKING INTEREST: ROYALTY INTEREST:

TOTAL DEPTH: 3806' PBTB: GROUND LEVEL: KB:

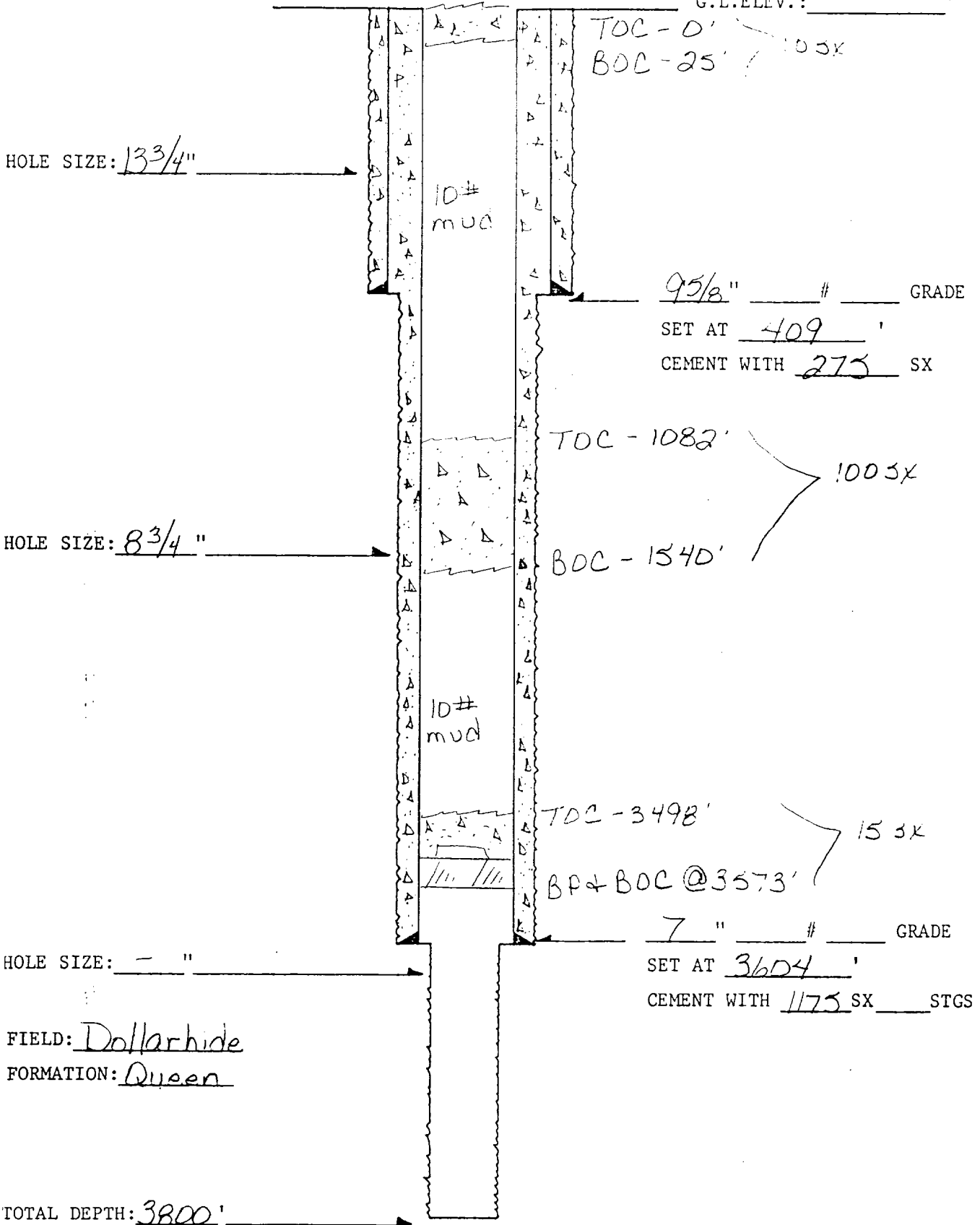
COMPLETION: QUEEN OH CURRENT STATUS: TA (9-25-73) Tried to re-enter Dec. 1986.

REMARKS: Lost fish - some junk in hole @ 1804' when re-entered 12-86.

P40 2-5-90

WELLBORE DIAGRAM

K.B.ELEV.: _____
 K.B.CORRECTION: _____
 G.L.ELEV.: _____



LEASE NAME: WDD50 WELL NO.: 41

WELLBORE DIAGRAM AS OF DATE: _____

STATE: NM COUNTY: Lea BLOCK: _____ SECTION: 33

TOWNSHIP: 24S RANGE: 38E LEGAL: 660 E 1/2 330 E 1/4

OPERATOR: SDI WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: _____ CURRENT STATUS: (PMP) (FLOW) (INJ) (T/A) (SI) _____

REMARKS: P40 12-7-72

WELLBORE DIAGRAM

K.B.ELEV.: _____
 K.B.CORRECTION: _____
 G.L.ELEV.: 3143

HOLE SIZE: 12 1/4 "

8 5/8 " 24 # GRADE
 SET AT 416 '
 CEMENT WITH 250 SX
 Top of Cement at SURF '

HOLE SIZE: 7 1/8 "

D.V. tool @ _____ '
 Cement with _____ SX

114 Jts 2 7/8 @ 3505.36

SN 1.10 @ 3506.46

30.15 2 7/8 Open ended Tail Jt. 3536.61

*TOP PERF: 3576

FIELD: WDQSU
 FORMATION: QUEEN

*BOT PERF: 3682

PBTD: 3857 '

TOTAL DEPTH 3913 '

*INDIVIDUAL PERFS: 3576-78,
3601-3, 3607-15, 3620-28
3666-68, 3680-82

3 SPF = 90 HOLES

5 1/2 " 17 # GRADE
 SET AT 3913 '
 CEMENT WITH 850 SX STGS
 Top of cement at SURF '

LEASE NAME: WDQSU WELL NO.: 114

WELLBORE DIAGRAM AS OF DATE: 7/1/89

STATE: NM COUNTY: Lea BLOCK: N SECTION: 32

TOWNSHIP: 24 S RANGE: 38 E LEGAL: 115 FSL 2338 FWL

OPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: 6/30/89 CURRENT STATUS: (PMP) (FLOW) (INJ) (T/A) (SI) _____

REMARKS: No Rod, Pump or Pump Jack or Elec (7/1/89)

WELLBORE DIAGRAM

K.B.ELEV.: 3173.5
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3162

HOLE SIZE: 12 1/4"

8 5/8" 24" GRADE

SET AT 4/2

CEMENT WITH 250 SX

Top of Cement at Surf

HOLE SIZE: 7 7/8"

D.V. tool @ NA

Cement with sx

2 1/2 Tbg. (116) 3533.90'

SN 1.10 3535'

Tail JNT. 31 3566'

*TOP PERF: 3596

FIELD: WD95U

FORMATION: QUEEN

*BOT PERF: 3742

PBTD: 3788

TOTAL DEPTH 3871

*INDIVIDUAL PERFS: 3596-3600, 3604-06,
42-52, 62-64, 68-72, 3700-02,
05-06, 19-20, 39-42

3 SPF = 114 HOLES

5 1/2" 17" GRADE

SET AT 3871

CEMENT WITH 1100 SX STGS

Top of cement at Surf

LEASE NAME: WD95U WELL NO.: 119

WELLBORE DIAGRAM AS OF DATE: 7/24/89

ATE: NM COUNTY: Lea BLOCK: G SECTION: 5

TOWNSHIP: 25S RANGE: 38E LEGAL: 1470 FNL 1520 FEL

OPERATOR: SOI WORKING INTEREST: ROYALTY INTEREST:

COMPLETION DATE: 7/24/89 CURRENT STATUS: (PHP) (FLOW) (INJ) (T/A) (SI)

DEHA DVC. OR 11th

WELLBORE DIAGRAM

K.B.ELEV.: 3146.5
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3135

HOLE SIZE: 12 1/4"

8 5/8" 24 # K GRADE

SET AT 432

CEMENT WITH 250 SX

Top of Cement at Surf

HOLE SIZE: 7 7/8"

D.V. tool @ NA

Cement with _____ SX

114 Jts 2 7/8" Tbg

SN @ 3519.92

Open ended / Above perfs

*TOP PERF: 3574

FIELD: WOODS

FORMATION: QUEEN

*BOT PERF: 3728

PBTD: 3856.18'

TOTAL DEPTH 3943'

*INDIVIDUAL PERFS: 3574-90

3609-24, 3701-08

3726-28

3 SPF = 171 HOLES

5 1/2" 17 # J GRADE

SET AT 3943

CEMENT WITH 800 SX 1 STGS

Top of cement at Surf

LEASE NAME: WOODS WELL NO.: 120

WELLBORE DIAGRAM AS OF DATE: 8/15/89

STATE: NM COUNTY: LIN BLOCK: F SECTION: 5

TOWNSHIP: 25S RANGE: 38E LEGAL: 1350FWL 2435FWL

OPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: 8/15/89 CURRENT STATUS: (PIR) (FLOW) (INJ) (T/A) (SI)

WELLBORE DIAGRAM

K.B. ELEV.: 3185.5
 K.B. CORRECTION: 11.5
 G.L. ELEV.: 3174

HOLE SIZE: 12 1/4"

8 5/8" 24 # J GRADE

SET AT 414

CEMENT WITH 25 SX

Top of Cement at Surf

HOLE SIZE: 7 7/8"

D.V. tool @ 11A

Cement with SX

116 Jts 2 7/8" Tbg. 3633.51

2 7/8" x 1.10 SN, open ended. 3634.61

*TOP PERF: 3658

FIELD: WDQSU

FORMATION: QUEEN

*BOT PERF: 3772

PBTD: 3910.39'

TOTAL DEPTH 3954'

*INDIVIDUAL PERFS: 3658-61, 63-66

68-72, 77-79, 82-85, 3743-50

3760-67, 70-72

3 SPF = 291 HOLES

5 1/2" 17 # J GRADE

SET AT 3954

CEMENT WITH 750 SX STGS

Top of cement at Surf

LEASE NAME: WDQSU

WELL NO.: 122

WELLBORE DIAGRAM AS OF DATE: 8/2/89

STATE: NM

COUNTY: Lea

BLOCK: J

SECTION: 32

TOWNSHIP: 24S

RANGE: 38E

LEGAL: 1340 FSL 1590 FEL

OPERATOR: SOI

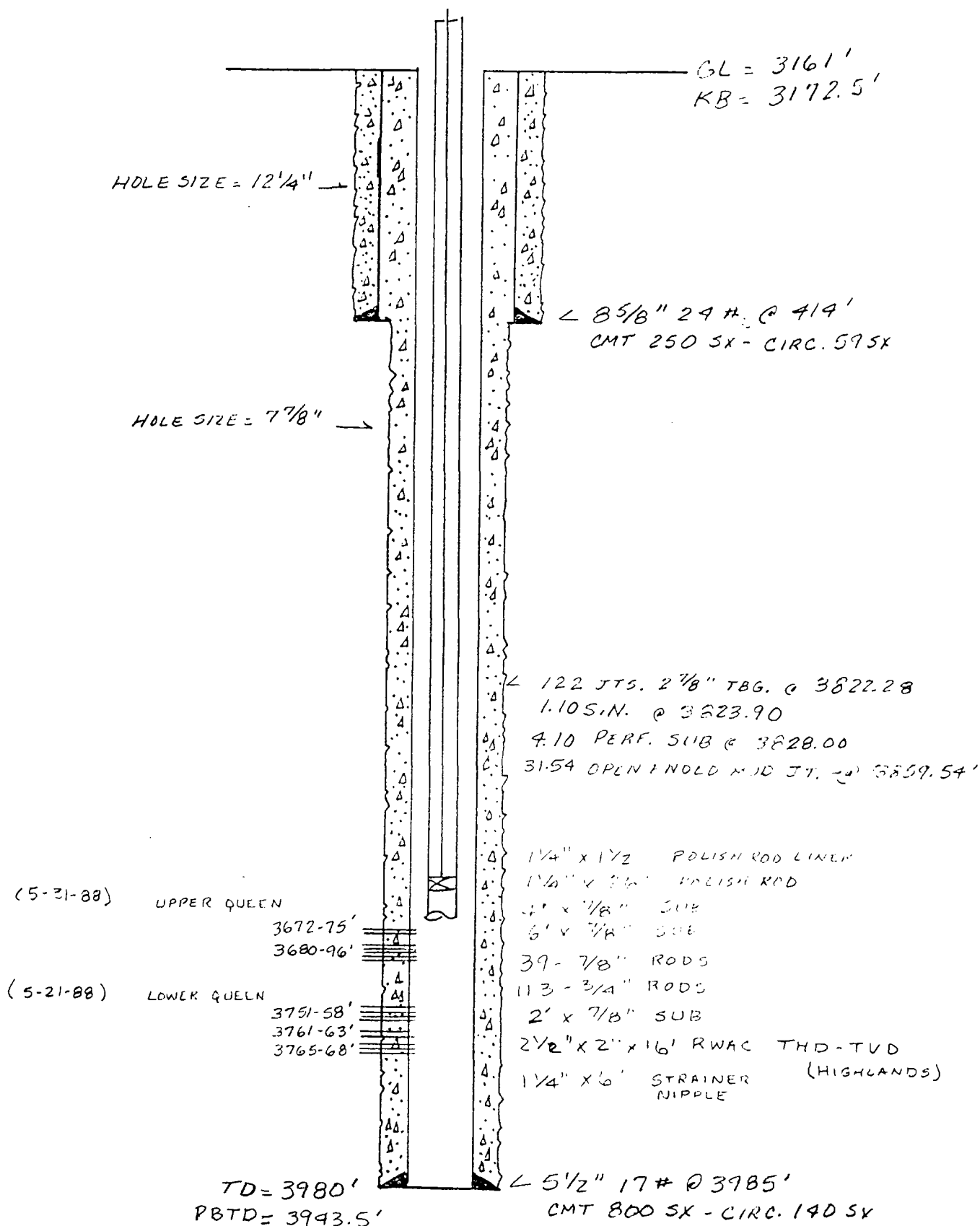
WORKING INTEREST:

ROYALTY INTEREST:

COMPLETION DATE: 8/1/89 CURRENT STATUS: (PHP) (FLOW) (INJ) (T/A) (SI)

REMARKS: No production data since 11/2/84

LEASE NAME AND WELL NO.: WDQSU #124
WELLBORE DIAGRAM AS OF (DATE): 6-21-88



LEASE NAME AND WELL NO.: WDQSU #124

STATE: NM COUNTY: LEA BLOCK: - SECTION: 5

TOWNSHIP: 25S RANGE: 38E LEGAL DESCRIPTION: 2540 FNL 1585 FEL

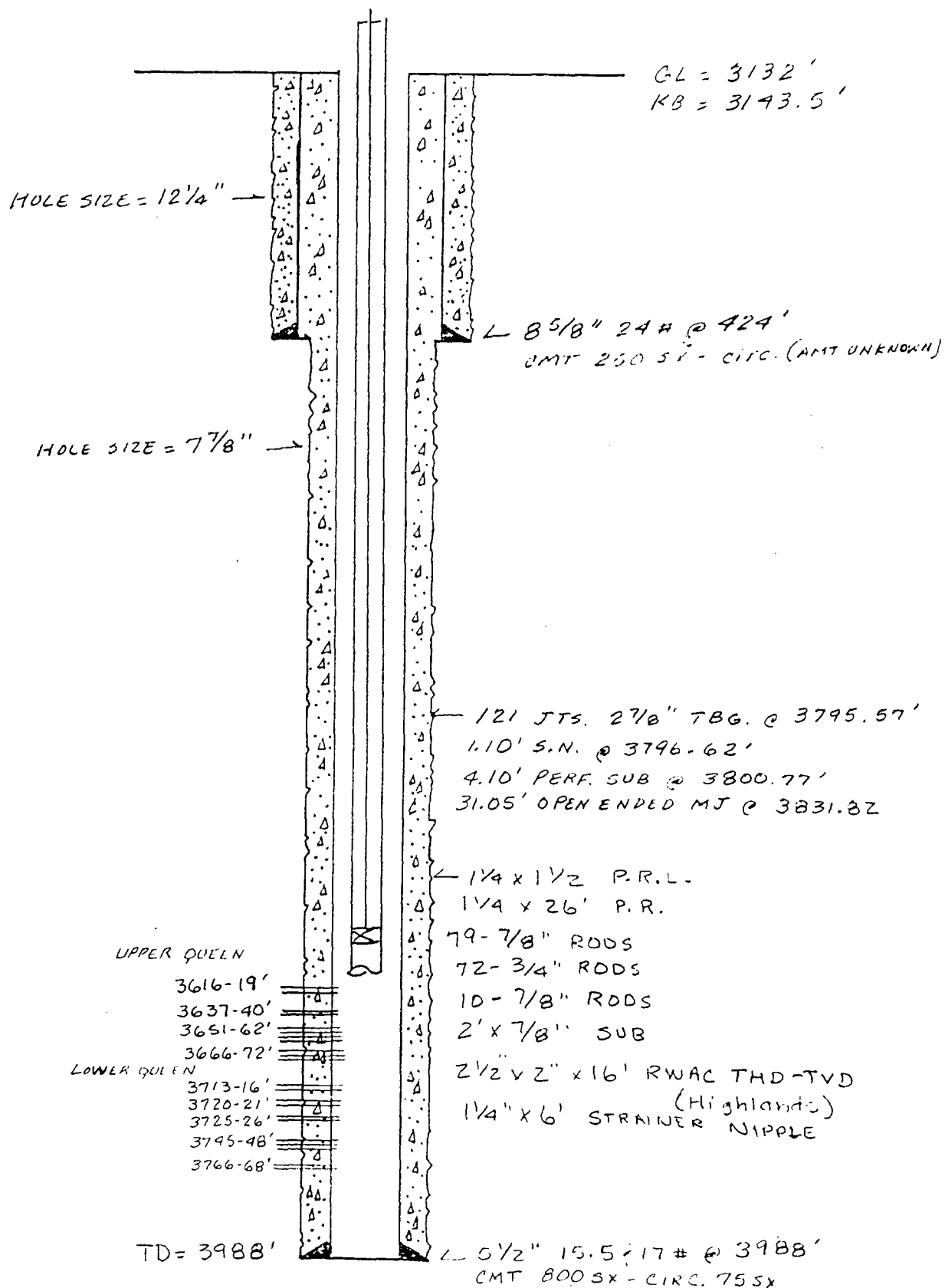
OPERATOR: SCI WORKING INTEREST: _____ ROYALTY INTEREST: _____

TOTAL DEPTH: 3980' PBTD: 3943.5' GROUND LEVEL: 3161' KB: 3172.5'

COMPLETION: QUEEN CURRENT STATUS: PRODUCING

REMARKS: Pumping open ended below perfor. Pumping to battery 6-6-88

LEASE NAME AND WELL NO.: WDQSU #125
WELLBORE DIAGRAM AS OF (DATE): 6-21-88



LEASE NAME AND WELL NO.: WDQSU #125
STATE: NM COUNTY: LEA BLOCK: — SECTION: 5
TOWNSHIP: 25S RANGE: 38E LEGAL DESCRIPTION: 2500 ENL 2450 FWL
OPERATOR: SCI WORKING INTEREST: _____ ROYALTY INTEREST: _____
TOTAL DEPTH: 3988' PBTD: _____ GROUND LEVEL: 3132' KB: 3143.5'
COMPLETION: QUEEN CURRENT STATUS: PRODUCING
REMARKS: Pumping open ended below perfs. Pumping to battery 6-8-88

ELLBORE DIAGRAM

K.B.ELEV.: 3169.6
K.B.CORRECTION: 11.6
G.L.ELEV.: 3158

HOLE SIZE: 12 1/4"

8 7/8" 24 # J-55 GRADE
SET AT 416
CEMENT WITH 250 SX
Top of cement: Surface

HOLE SIZE: 7 7/8"

DV Tool at

Model AD-1 Pkr set at: 3617.49'
on 2 3/8" 4.6 #, J-55 Grade tubing
internally plastic coated
121 Jts

*TOP PERF: 3702

FIELD: Dollarhide

FORMATION: Queen

*BOT PERF: 3836

PBTD: 3939.78'

TOTAL DEPTH 3950

*INDIVIDUAL PERFS: 3702-07, 3713-17, 3719-28
3734-44 3750-56, 3759-64 3772-77
3793-98, 3801-03, 3806-08, 3831-36

5 1/2" 15.5
17.0 # J-55 GRADE
SET AT 3950
CEMENT WITH 1000 SX 1 STGS
Top of Cement: Surface

3 SPF = 225 HOLES

LEASE NAME: WD QSU WELL NO.: 128

WELLBORE DIAGRAM AS OF DATE: 2/2/90

STATE: NM COUNTY: Lea BLOCK: N SECTION: 19

TOWNSHIP: 24S RANGE: 38E LEGAL: 660 FSL 217S FWL

OPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____

DATE OF DATE: 2/2/90 OF DATE: 2/2/90 () () ()

WELLBORE DIAGRAM

K.B.ELEV.: 3136.50
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3125

HOLE SIZE: 12 1/4"

8 5/8" 24 1/2" J GRADE

SET AT 410 '

CEMENT WITH 250 SX

Top of cement: Surface

HOLE SIZE: 7 7/8"

DV Tool at _____'

Model AD-1 Pkr set at: 3575'
 on 2 3/8" 4.6 1/2" J Grade tubing
 internally plastic coated

*TOP PERF: 3688

FIELD: Dollarhide

FORMATION: Queen

*BOT PERF: 3820

PBTD: 3895 '

TOTAL DEPTH 3930 '

*INDIVIDUAL PERFS: 3688-90, 3704-14,
22-28, 35-38, 44-47, 53-55,
72-74, 81-83, 87-89, 3814-20

5 1/2" 15.5-17 1/2" J GRADE

SET AT 3930 '

CEMENT WITH 850 SX 1 STGS

Top of Cement: Surface

3 SPF = 144 HOLES

LEASE NAME: WD QSA

WELL NO.: 129

WELLBORE DIAGRAM AS OF DATE: 2/9/90

STATE: NM COUNTY: Lea BLOCK: M SECTION: 19

TOWNSHIP: 24S RANGE: 38E LEGAL: 660 FSL 1090 FWL

PAID: 501

HOURLING INTEREST:

GRADY AND EST:

2/9/90

0

WELLBORE DIAGRAM

K.B.ELEV.: 3130.5
K.B.CORRECTION: 11.5
G.L.ELEV.: 2119

OLE SIZE: 12 1/4"

8 5/8" 24 # J GRADE
SET AT 420
CEMENT WITH 250 SX
Top of cement: Surface

OLE SIZE: 7 7/8"

DV Tool at

5 1/2"
Model AD-1 Pkr set at: 3484.14
on 2 3/8" 4.6 #, J-SS Grade tubing
internally plastic coated

*TOP PERF: 3680

FIELD: Dellachide
FORMATION: Queen

*BOT PERF: 3814

PBTD: 3899

TOTAL DEPTH: 3970

INDIVIDUAL PERFS: 3680-84 94-96
3699-3706, 13-22, 28-36 42-
47, 72-78, 82-88, 94-96, 3808-
3814.

3 SPF = 181 HOLES

5 1/2" 15.5 # J GRADE
SET AT 3970
CEMENT WITH 1150 SX 1 STGS
Top of Cement: Surface

LEASE NAME: W D R S U WELL NO.: 130

WELLBORE DIAGRAM AS OF DATE: 7/20/89

STATE: MM COUNTY: LEC BLOCK: D SECTION: 30

TOWNSHIP: 24 S RANGE: 38 E LEGAL: 9 10 PBL 10 90 PBL

OPERATOR: S O I WORKING INTEREST: ROYALTY INTEREST:

COMPLETION DATE: 7/10/89 CURRENT STATUS: (IN) (OUT) (OLD) (C/A) (SC)

REMARKS:

WELLBORE DIAGRAM

K.B.ELEV.: 3156.50
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3145

HOLE SIZE: 12 1/4"

8 5/8" 24 # J GRADE
 SET AT 410
 CEMENT WITH 250 SX
 Top of cement: Surface

HOLE SIZE: 7 7/8"

DV Tool at _____'

Model AD-1 Pkr set at: 3578
 on 2 7/8" 4.6 #, J Grade tubing
 internally plastic coated

*TOP PERF: 3685

FIELD: Dollarhide

FORMATION: Queen

*BOT PERF: 3858

PBTD: 3939 '

TOTAL DEPTH 3970 '

*INDIVIDUAL PERFS: 3685-88 3699-3711,
3716-24, 29-39, 44-51, 61-63,
65-66, 74-78, 82-91, 3815-25, 57-58

5 1/2" 155.17 # J GRADE

SET AT 3970 '

CEMENT WITH 850 SX 1 STGS

Top of Cement: Surface

3 SPF = 231 HOLES

LEASE NAME: WDQSU

WELL NO.: 131

WELLBORE DIAGRAM AS OF DATE: 2/11/90

STATE: NM

COUNTY: Lea

TOWNSHIP: C

SECTION: 30

RANGE: 24S

LEGAL: 38E

990 FNL 2210 FNL

501

ROYALTY INTEREST:

2/11/90

() () ()

WELLBORE DIAGRAM

K.B.ELEV.: 3138.5K.B.CORRECTION: 11.5G.L.ELEV.: 3127HOLE SIZE: 12 1/4"8 5/8" 24 # J GRADESET AT 419CEMENT WITH 250 SXTop of cement: SurfaceHOLE SIZE: 7 7/8"DV Tool at NA

5 1/2
 Model AD-1 Pkr set at: 3590
 on 2 3/8" 4.7 #, J Grade tubing
 internally plastic coated

*TOP PERF: 3692FIELD: DollaehideFORMATION: Queen*BOT PERF: 3848PBTD: 3920TOTAL DEPTH 3970

*INDIVIDUAL PERFS: 3692-96, 3704-18,
26-30, 37-42, 52-57, 72-74,
92-98, 3802-06, 44-48

3 SPF = 174 HOLES5 1/2" 15.5 # J GRADESET AT 3970CEMENT WITH 1150 SX 1 STGSTop of Cement: SurfaceLEASE NAME: WDQSUWELL NO.: 132WELLBORE DIAGRAM AS OF DATE: 8/2/89STATE: NM COUNTY: Lea BLOCK: E SECTION: 30TOWNSHIP: 24S RANGE: 38E LEGAL: 2200 FNL 1090 FWLOPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____COMPLETION DATE: 7/19/89 CURRENT STATUS: (PMP) (FLOW) (INJ) (T/A) (SI) _____

REMARKS: _____

WELLBORE DIAGRAM

K.B.ELEV.: 3181.50
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3170

HOLE SIZE: 12 1/4"

8 5/8" 24 1/2 5 GRADE
 SET AT 415
 CEMENT WITH 250 SX
 Top of cement: Surface

HOLE SIZE: 7 7/8"

DV Tool at _____

Model MD-1 Pkr set at: 3544.07
 on 2 7/8" 4.6 1/2, 5 Grade tubing
 internally plastic coated

*TOP PERF: 3645

FIELD: Dollarhide

FORMATION: Queen

*BOT PERF: 3831

FBTD: 3890

TOTAL DEPTH 3900

*INDIVIDUAL PERFS: 3645-47, 57-71,
77-80, 3713-15, 45-52, 60-67,
91-93, 3826-31

3 SPF = 150 HOLES

5 1/2" 15.5-17 1/2 5 GRADE

SET AT 3900

CEMENT WITH 800 SX 1 STGS

Top of Cement: Surface

LEASE NAME: WDQSW

WELL NO.: 142

WELLBORE DIAGRAM AS OF DATE: 2/16/90

STATE: NM

COUNTY: Lea

BLOCK: P

SECTION: 32

TOWNSHIP: 24S

RANGE: 38 E

LEGAL: 800 FSL

900 FEL

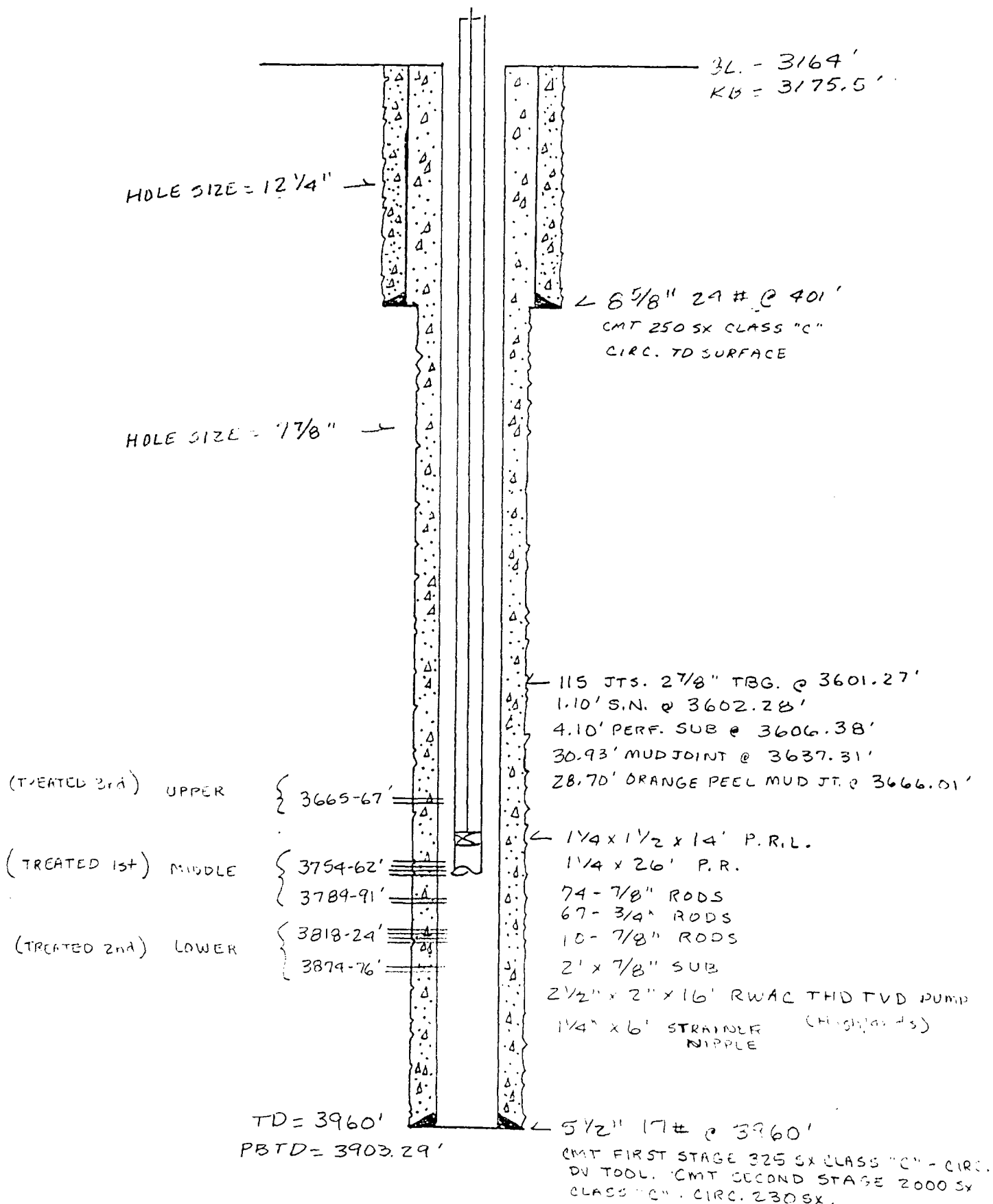
OPERATOR: SOI

WORKING INTEREST:

ROYALTY INTEREST:

2/16/90

LEASE NAME AND WELL NO.: WDQSU #149
WELLBORE DIAGRAM AS OF (DATE): 6-30-88



LEASE NAME AND WELL NO.: WDQSU #149
STATE: NM COUNTY: LEA BLOCK: — SECTION: 32
TOWNSHIP: 24S RANGE: 38E LEGAL DESCRIPTION: 135' FSL 200' FEL
OPERATOR: SCI WORKING INTEREST: _____ ROYALTY INTEREST: _____
TOTAL DEPTH: 3960 PBTD: 3903.29' GROUND LEVEL: 3164 KB: 3175.5'
COMPLETION: QUEEN CURRENT STATUS: PRODUCING
REMARKS: Pumping above perfs.

WELLBORE DIAGRAM

K.B.ELEV.:
K.B.CORRECTION:
G.L.ELEV.: 3155

HOLE SIZE: 12 1/4"

8 5/8" 24 # GRADE
SET AT 409 '
CEMENT WITH 250 SX

HOLE SIZE: 7 7/8"

3621-29 —
3637-41 —

*TOP PERF: 3740

3740-41

FIELD: _____

3752-53

FORMATION: _____

*BOT PERF: 3774

3769-74

PBTD: _____

TOTAL DEPTH 3991 '

5 1/2" 15.5 # GRADE
SET AT 3989 '

*INDIVIDUAL PERFS: _____

CEMENT WITH 800 SX STGS

SPF = _____ HOLES

LEASE NAME: WDDQSU WELL NO.: 150

WELLBORE DIAGRAM AS OF DATE: 11-7-88

STATE: NM COUNTY: Lea BLOCK: _____ SECTION: 5

TOWNSHIP: 25-5 RANGE: 30-E LEGAL: N 1/4 OF 1/4 100 AC

OPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: 7-2-88 CURRENT STATUS: (PMP) (FLOW) (INJ) (T/A) (SI) Flow

REMARKS: _____

WELLBORE DIAGRAM

K.B.ELEV.: 3179.50
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3168

HOLE SIZE: 12 1/4"

8 7/8" 24 # J GRADE
 SET AT 410
 CEMENT WITH 250 SX
 Top of cement: Surface

HOLE SIZE: 7 7/8"

DV Tool at _____'

Model AD-1 Pkr set at: 3564'
 on 2 3/8" 4.6 #, J Grade tubing
 internally plastic coated

*TOP PERF: 3683

FIELD: Dollarhide

FORMATION: Queen

*BOT PERF: 3839

PBTD: 3896

TOTAL DEPTH 3950

*INDIVIDUAL PERFS: 3683-85, 89-98

3704-12, 16-28, 30-35, 40-46

3788-3801, 17-20, 35-39

3 SPF = 213 HOLES

5 1/2" 155-171 J GRADE

SET AT 3950

CEMENT WITH 1000 SX 1 STGS

Top of Cement: Surface

LEASE NAME: WDQSN

WELL NO.: 152

WELLBORE DIAGRAM AS OF DATE: 2/28/90

STATE: NM COUNTY: Lea BLOCK: I SECTION: 30

TOWNSHIP: 24S RANGE: 30E LEGAL: 1790 FSL 565 FEL

OWNER: SOI

INTEREST:

INTEREST:

2/28/90



WELLBORE DIAGRAMK.B.ELEV.:
K.B.CORRECTION:
G.L.ELEV.:HOLE SIZE: 12 3/4"8 5/8" 24" GRADE
SET AT 400
CEMENT WITH 200 SXHOLE SIZE: 7 7/8"STOP PERF: 3635FIELD: DollarhideFORMATION: Queen*BOT PERF: 3830

FBTD: _____

TOTAL DEPTH 4000'

*INDIVIDUAL PERFS: _____

5 1/2" 15.50' GRADE
SET AT 4000'
CEMENT WITH 1000 SX STGS

SPF = _____ HOLES

LEASE NAME: WEST DOLLARHIDE QUEEN SAND UNIT WELL NO.: 154WELLBORE DIAGRAM AS OF DATE: Proposed Diagram 4-2-90STATE: New Mexico COUNTY: Lea UNIT BLOCK: A SECTION: 5TOWNSHIP: 25S RANGE: 38E LEGAL: 660 FNL 860 FELOPERATOR: Sirgo Operating WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: _____ CURRENT STATUS: (PMP) (FLOW) (INJ) (T/A) (SI) _____

REMARKS: TO BE DRILLED LATER THIS YEAR.

WELLBORE DIAGRAM

K.B.ELEV.: 3131.50
 K.B.CORRECTION: 11.5
 G.L.ELEV.: 3120

HOLE SIZE: 12 1/4"

8 5/8" 24 # J GRADE
 SET AT 420
 CEMENT WITH 250 SX
 Top of Cement at surf

HOLE SIZE: 7 7/8"

D.V. tool @ _____
 Cement with _____ sx

Model AD-1 Pkr set @ 3545'
 on 2-3/8" 4.6#, J Grade tubing
 internally plastic coated

*TOP PERF: 3656

FIELD: Dollarhide
 FORMATION: D. 1000

*BOT PERF: 3825

PBTD: 3905

TOTAL DEPTH 3950

*INDIVIDUAL PERFS: 3656-59, 70-82
90-96, 3704-12, 30-33, 42-50
54-56, 58-61, 80-82, 84-86
3821-25
 = SPF = 192 HOLES

5 1/2" 24 # J GRADE
 SET AT 3950
 CEMENT WITH 123 SX 1 STGS
 Top of cement at surf

LEASE NAME: WDD50 WELL NO.: 155

WELLBORE DIAGRAM AS OF DATE: 3-9-90

STATE: NM COUNTY: Lea BLOCK: F SECTION: 30

TOWNSHIP: 24S RANGE: 38E LEGAL: 2240 FNL 2210 FWL

OPERATOR: SOI WORKING INTEREST: _____ ROYALTY INTEREST: _____

COMPLETION DATE: 3-9-90 CURRENT STATUS: (PHP) (FLOW) (INJ) (T/A) (SI)

WELL DATA SHEET

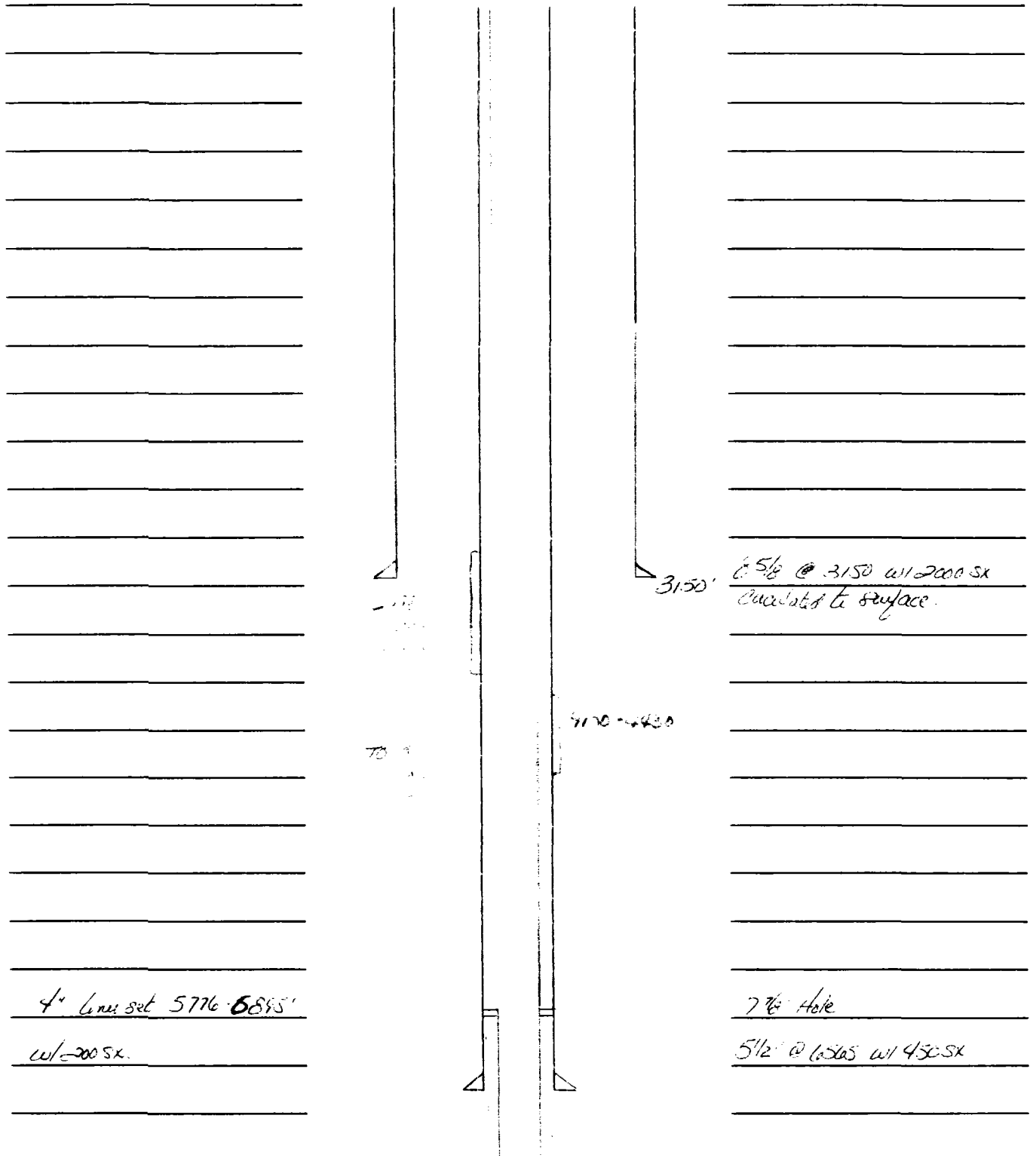
OPERATOR: TEXACO INC.

WELL NAME & NO: WDDU NO. 71

LOCATION: 810 FEET FROM THE SOUTH LINE AND 510 FEET FROM THE EAST LINE

of SECTION 32 , TOWNSHIP 24 South , RANGE 38 EAST , NMPM, LEA COUNTY, N.M.

SCHEMATIC



Sirgo Operating Inc.
Attention: Bonnie Atwater

Bonnie:

Please provide the following additional information:

These were proposed new injection wells, have they been drilled?

WDQSU Well Nos. ~~128~~, ~~129~~, ~~130~~, ~~131~~, ~~132~~, ~~142~~, ~~141~~, ~~144~~, ~~146~~, ~~147~~, ~~127~~ and ~~142~~.

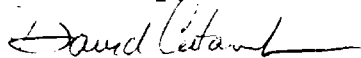
On the following wells, I need information on the well's construction, including casing setting depths, perforations, cement data and plugging illustration if applicable.

WDQSU Well Nos. ~~145~~, ~~155~~, ~~119~~, ~~120~~, ~~124~~, ~~125~~, ~~150~~, ~~154~~, ~~144~~, ~~122~~, ~~149~~ and ~~41~~.

In addition, the original order WFX-570 required that the Texaco Producing Inc. WDDU Well No. 71 was to be repaired prior to injecting into any well located within one half mile of this well. Has this well been repaired?

If you have any questions, contact myself at (505) 827-5800.

Sincerely,



David Catanach

f i 3