

Quay Valley

North El Mar Unit #35

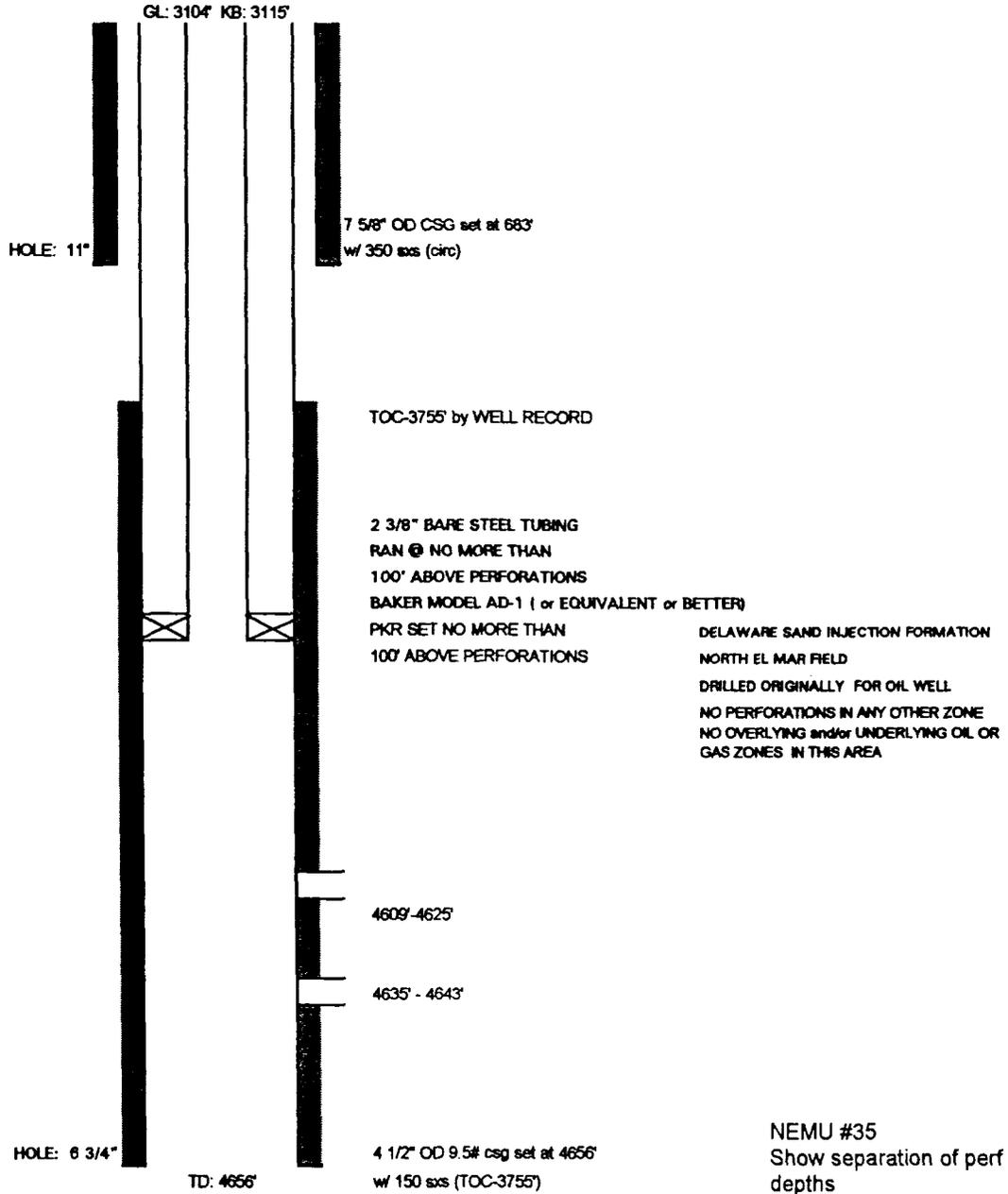
FORMERLY CONTINENTAL OIL WILDER #2

(API# 30-025-082740)

PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 5/24/59 Completion: 6/6/59

1980' FSL & 1980' FEL
 Section 25, Township 26 South, Range 32 East
 Lea County, NM



QUAY VALLEY, INC.

Bobby Gray/Gray Pumping

JULY, 1996

915/943-4397

NEMU #35

Status	(WIWSI)	Formerly: Wilder #2
County & State	Lea County, New Mexico	
Spud Date:	05/24/1959	
Completion	06/06/1959	
Total Depth	4,656'	
Surface Casing	7 5/8" @ 683'	350 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,656'	150 sx TOC: 3,755' Hole Size: 6 3/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.	
Perforations	4,609'-25', 4,635'-43'	
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.	
Bridge Plug, If one		

Quay Valley

North El Mar Unit #37

FORMERLY CONTINENTAL OIL WILDER #12

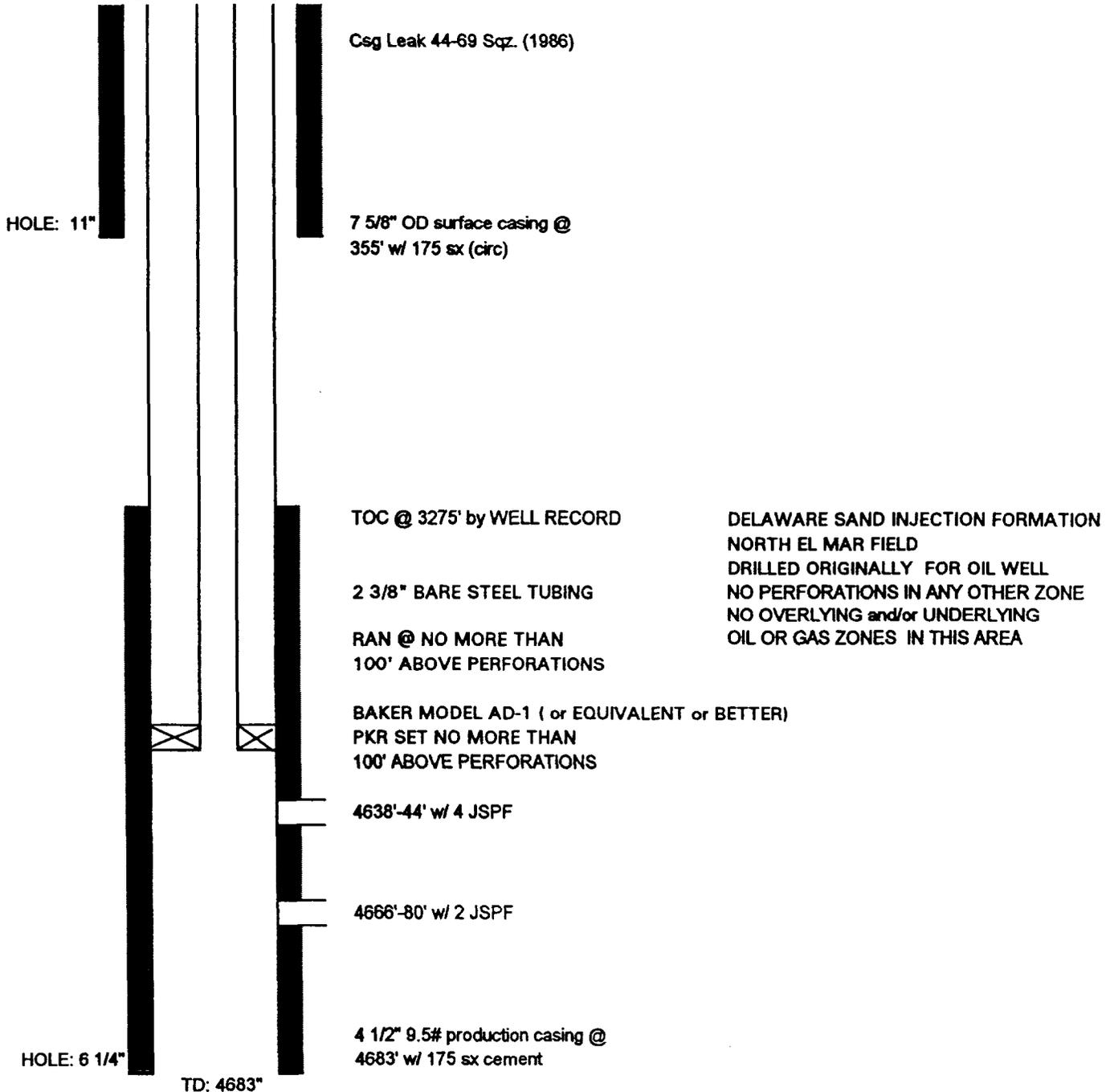
(APH# 30-025-082830)

PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 9/19/59 Completion:

660' FSL & 660' FEL
Section 25, Township 26 South, Range 32 East
Lea County, NM

GL: 3113' KB:3124'



QUAY VALLEY, INC.
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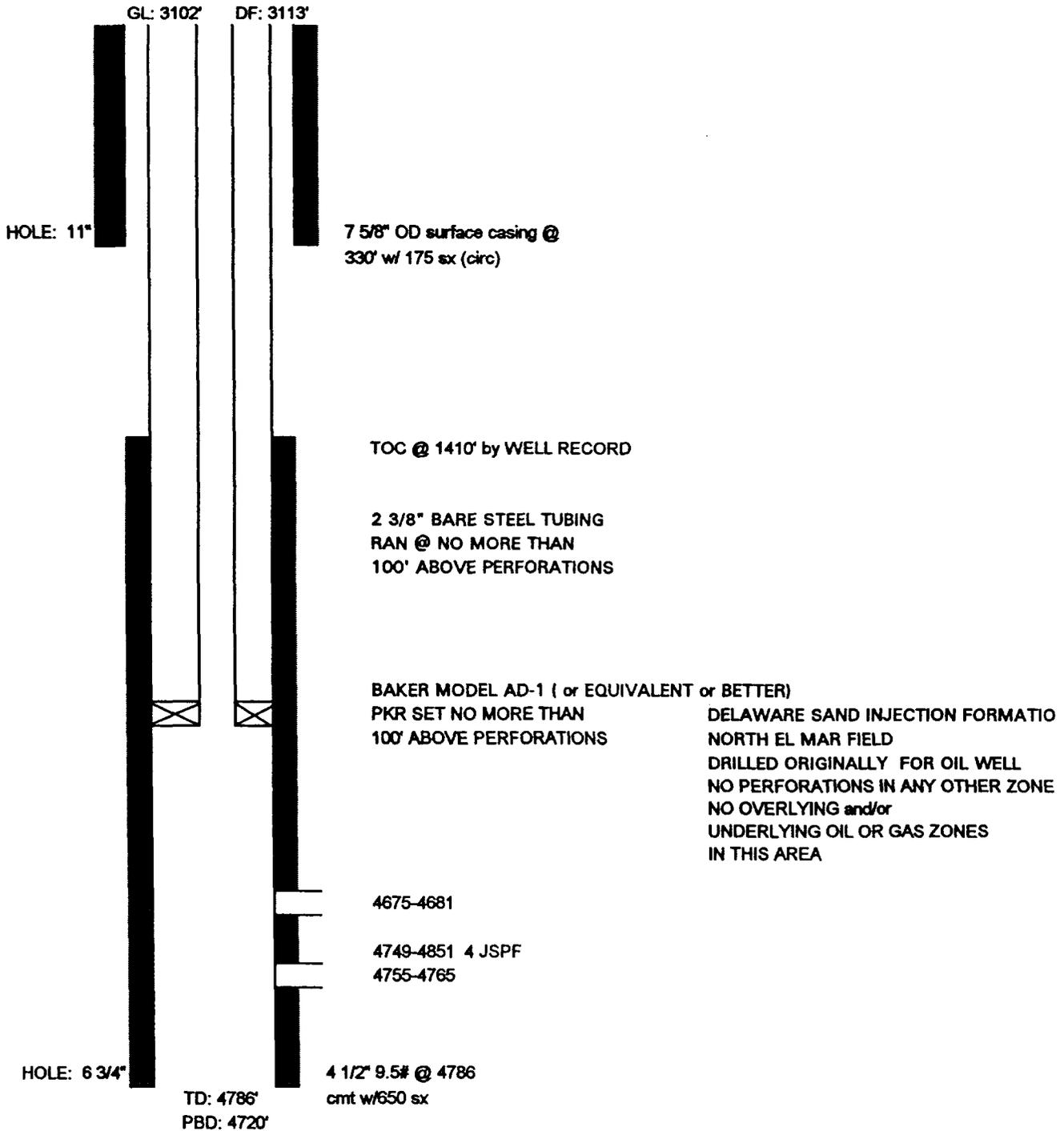
NEMU #37

Status	(WIWSI) Formerly: Wilder #12
County & State	Lea County, New Mexico
Spud Date:	09/19/59
Completion	09/30/59
Total Depth	4,683'
Surface Casing	7 5/8" @ 355' 175 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,683' 175 sx TOC: 3,275' Hole Size: 6 1/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,638'-44', 4,666'-80'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, if one	

Quay Valley
 North El Mar Unit #39
FORMERLY CONTINENTAL OIL PAYNE #11
 (API# 30-025-084350)
PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 7/13/60 Completion:
 8/2/60

660' FSL & 1650' FWL
 Section 30, Township 26 South, Range 33 East
 Lea County, NM



QUAY VALLEY, INC.
JULY, 1996

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915/943-4397

NEMU #39

Status	(WIWSI) Formerly: Payne #11
County & State	Lea County, New Mexico
Spud Date:	07/13/60
Completion	08/02/60
Total Depth	4,786'
Surface Casing	7 5/8" @ 330' 175 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,786' 650 sx TOC: 1,410' Hole Size: 6 3/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,675'-81', 4749'-51', 4755'-65'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, if one	

Quay Valley

North El Mar Unit #41

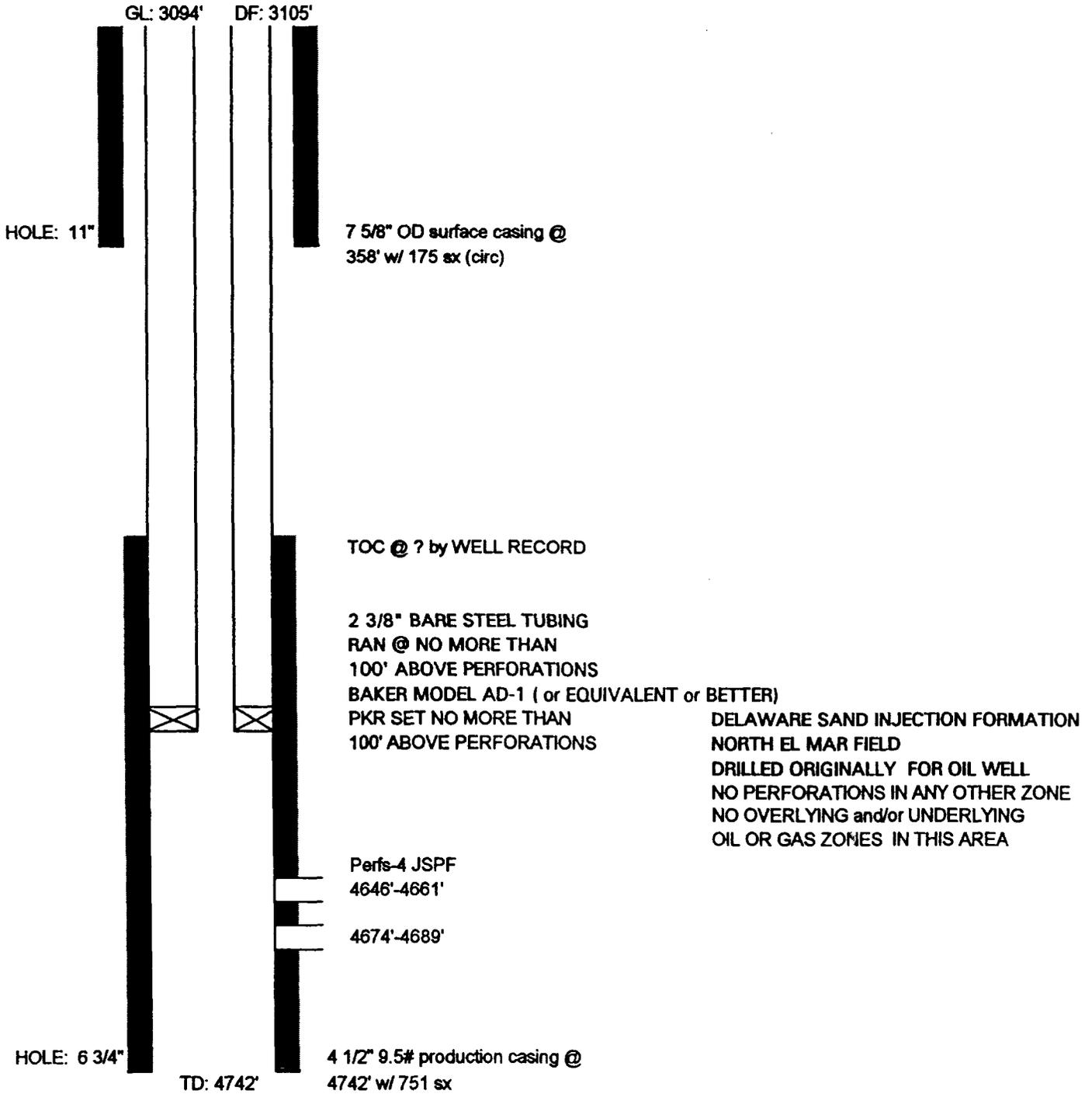
FORMERLY CONTINENTAL OIL PAYNE #7

(AP# 30-025-084370)

PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 2/22/60 Completion:
3/3/60

660' FNL & 660' FWL
Section 31, Township 26 South, Range 33 East
Lea County, NM



QUAY VALLEY, INC.
JULY, 1996

Bobby Gray/Gray Pumping
915/943-4397

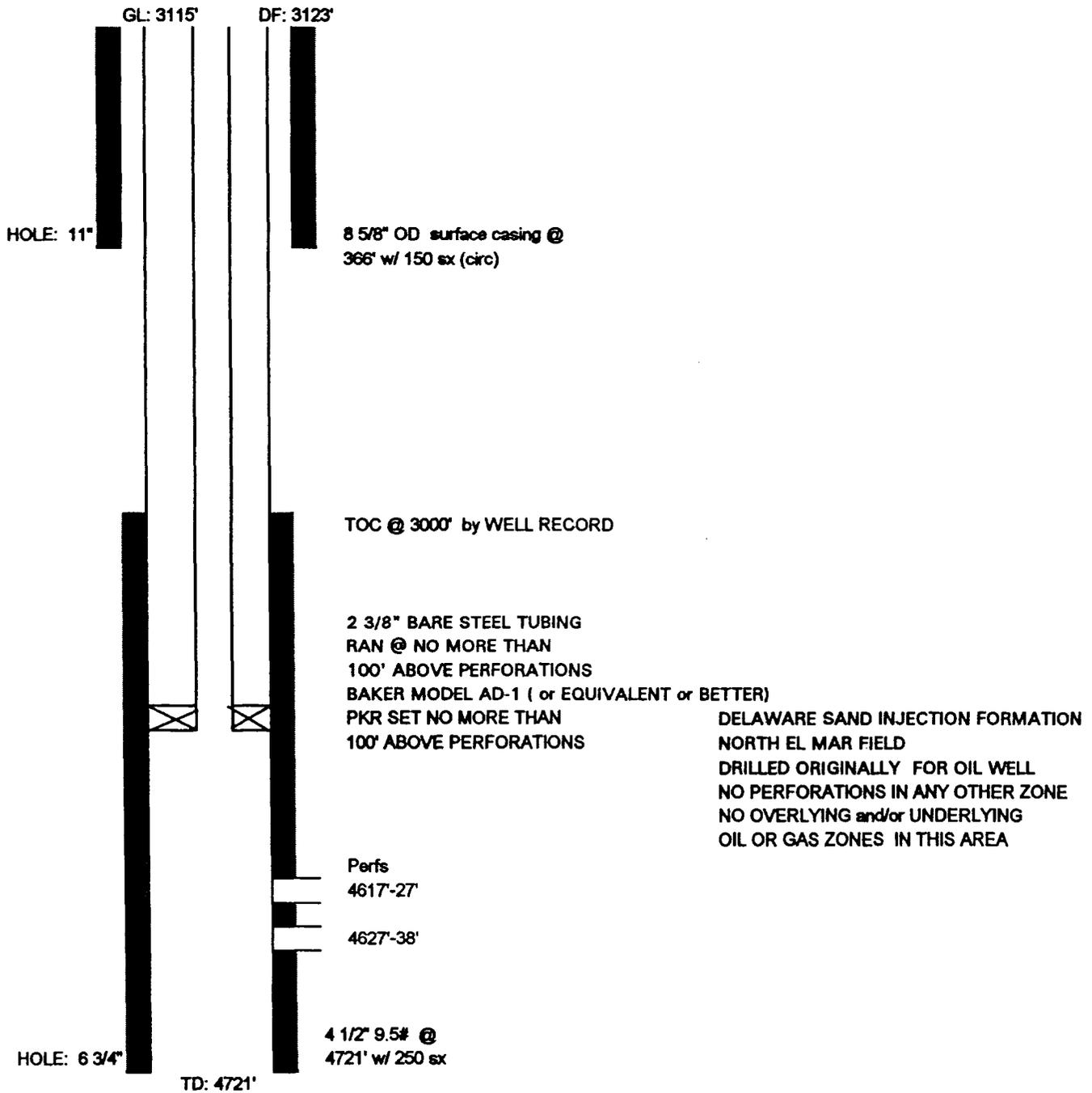
NEMU #41

Status	(WIWSI) Formerly: Payne #7
County & State	Lea County, New Mexico
Spud Date:	02/22/60
Completion	03/03/60
Total Depth	4,742'
Surface Casing	7 5/8" @ 358' 175 sx TOC: Surface (Circ) Hole Size: 11"
Production Casing	4 1/2" @ 4,742' 751 sx TOC: Surface (Circ) Hole Size: 6 3/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,646'-61', 4,674'-89'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, If one	

Quay Valley
 North El Mar Unit #42
 FORMERLY KERN COUNTY LAND STATE 36 #3
 (API# 30-025-083160)
 PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 10/6/59 Completion:
 10/18/59

544' FNL & 1448' FEL
 Section 36, Township 26 South, Range 32 East
 Lea County, NM



QUAY VALLEY, INC.
JULY, 1996

Bobby Gray/Gray Pumping
915/943-4397

NEMU #42

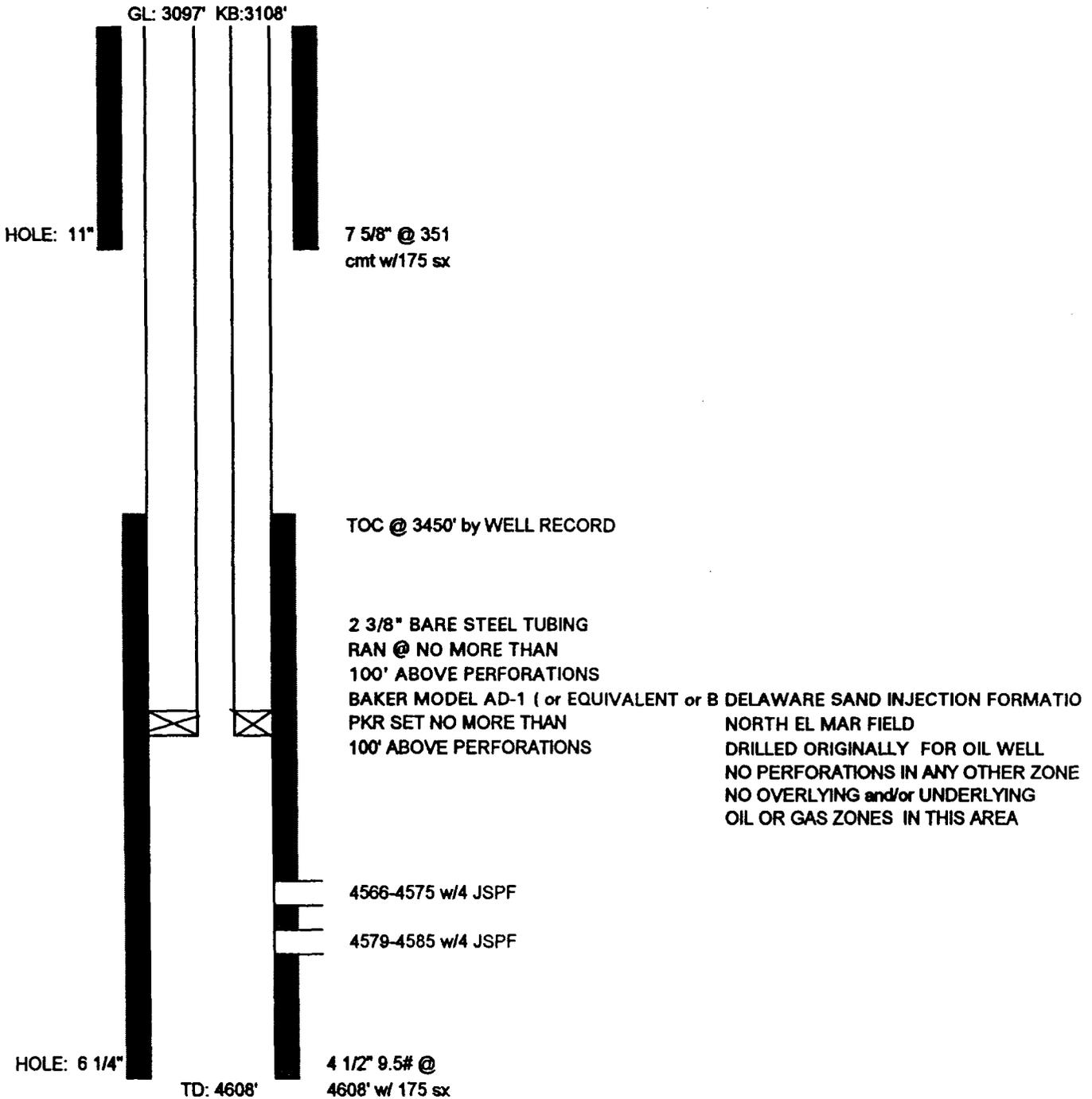
Status	(WIWSI) Formerly: State 36 #3
County & State	Lea County, New Mexico
Spud Date:	10/06/59
Completion	10/18/59
Total Depth	4,721'
Surface Casing	8 5/8" @ 366' 150 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,721' 250 sx TOC: 3,000' Hole Size: 6 3/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,617'-27', 4,627'-38'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, if one	

Quay Valley

North El Mar Unit #46
FORMERLY CONTINENTAL OIL BRADLEY 35 #4
 (AP# 30-025-083110)
PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 12/30/59 Completion:
 1/9/60

660' FNL & 1650' FEL
 Section 35, Township 26 South, Range 32 East
 Lea County, NM



QUAY VALLEY, INC.
JULY, 1996

Bobby Gray/Gray Pumping
915/943-4397

NEMU #46

Status	(WIWSI) Formerly: Bradley 35 #4
County & State	Lea County, New Mexico
Spud Date:	12/30/59
Completion	01/09/60
Total Depth	4,608'
Surface Casing	7 5/8" @ 351' 175 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,608' 175 sx TOC: 3,450' Hole Size: 6 1/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,566'-75', 4,579'-85'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, If one	

Quay Valley

North El Mar Unit #48

Formerly Continental - Bradley #2

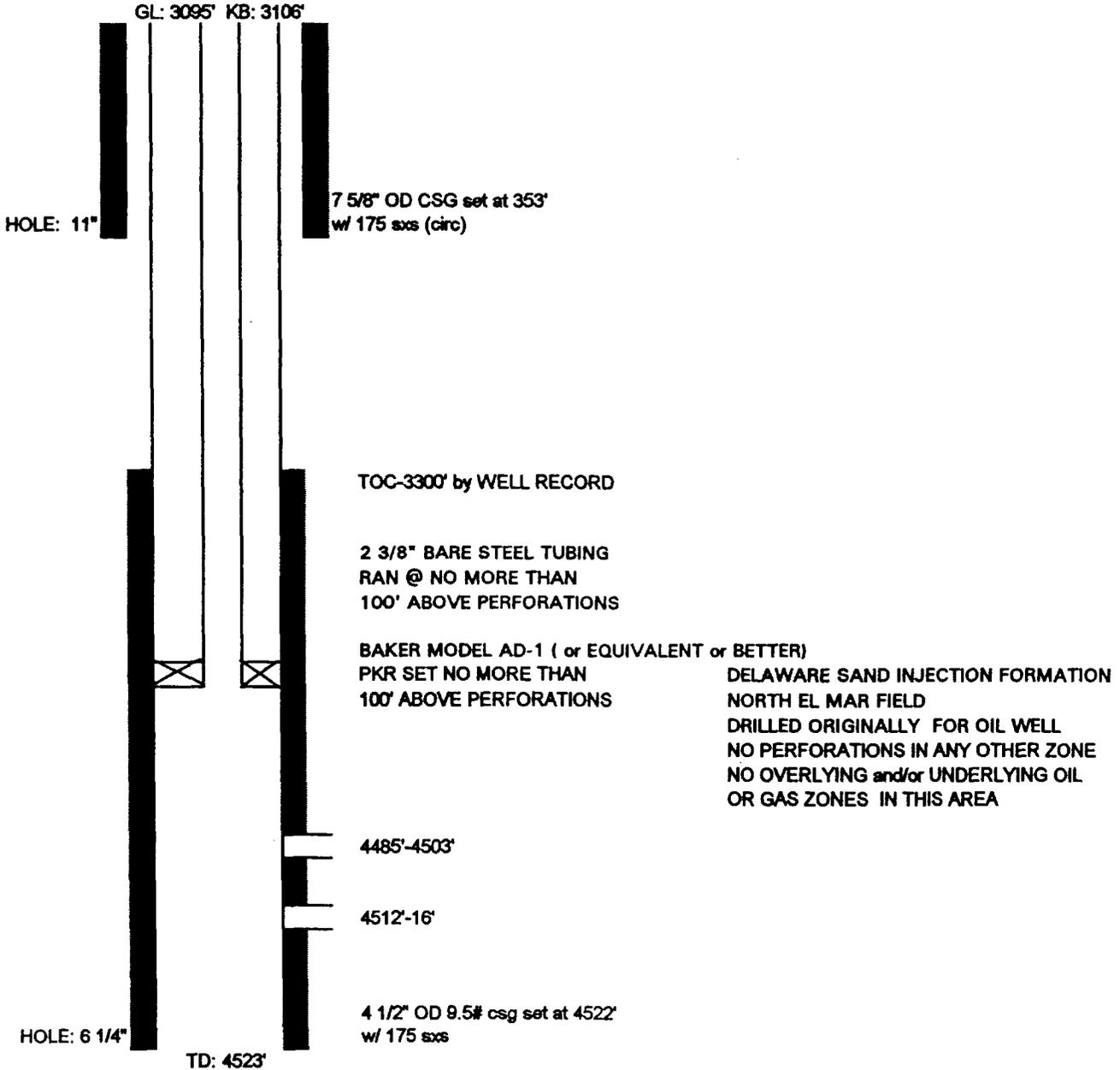
(API# 30-025-083090)

PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 11/16/59
11/27/59

Completion:

660' FNL & 660' FWL
Section 35, Township 26 South, Range 32 East
Lea County, NM



QUAY VALLEY, INC.
JULY, 1996

Bobby Gray/Gray Pumping
915/943-4397

NEMU #48

Status	(WIWSI) Formerly: Bradley 35 #2
County & State	Lea County, New Mexico
Spud Date:	11/16/59
Completion	11/27/59
Total Depth	4,523'
Surface Casing	7 5/8" @ 353' 175 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,522' 175 sx TOC: 3,300' Hole Size: 6 1/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4,485'-4,503', 4,512'-16'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, If one	