

QUAY VALLEY, INC.

Bobby Gray/Gray Pumping

JULY, 1996

915/943-4397

NEMU #12

Status	(WIWSI) Formerly: Wilder #21
County & State	Lea County, New Mexico
Spud Date:	04/29/1960
Completion	05/16/1960
Total Depth	4,652'
Surface Casing	7 5/8" @ 336' 175 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,652' 1025 sx TOC: 1,380' Hole Size: 6 3/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.
Perforations	4603' - 08', 4618' - 22'
Packer Size & Type	Baker Model AD-1 (or equivalent or better). Packer set no more than 100' above perforations.
Bridge Plug, If one	

NEMU #12  
Added Separate perf depths

# QUAY VALLEY, INC

North El Mar Unit #14

FORMERLY CONTINENTAL OIL WILDER #6

(API# 30-025-082770)

PROPOSED CO2 INJECTION CONFIGURATION

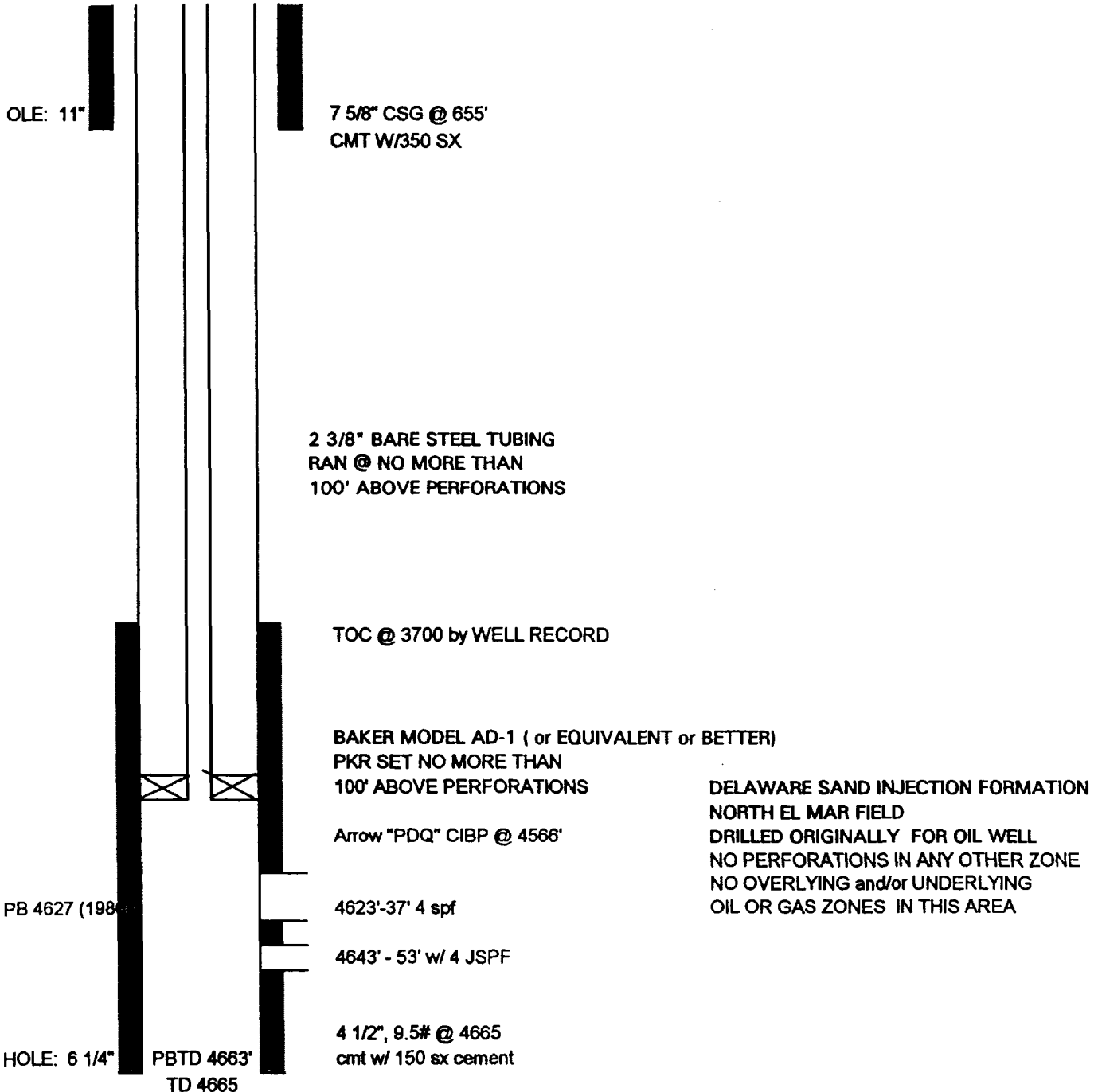
1980' FNL & 1980' FWL  
Section 25, T-26-S, R-32-E  
Lea County, New Mexico

SPUD: 7/1/59 COMPLETION: 7/11/59

Drilling comments:

Elev 3124' GL 3135 KB

Completion Comments:



**QUAY VALLEY, INC.**  
**JULY, 1996**

**Bobby Gray/Gray Pumping**  
**915/943-4397**

**NEMU #14**

Status	(WIWSI)	Formerly: Wilder # 6
County & State	Lea County, New Mexico	
Spud Date:	07/01/59	
Completion	07/11/59	
Total Depth	4,665'	
Surface Casing	7 5/8" @ 655' 350 sx	TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,655' 150 sx	TOC: 3,700' Hole Size: 6 1/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.	
Perforations	4,623'-37', 4,643-53'	
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 #16

FORMERLY CONTINENTAL OIL WILDER #10

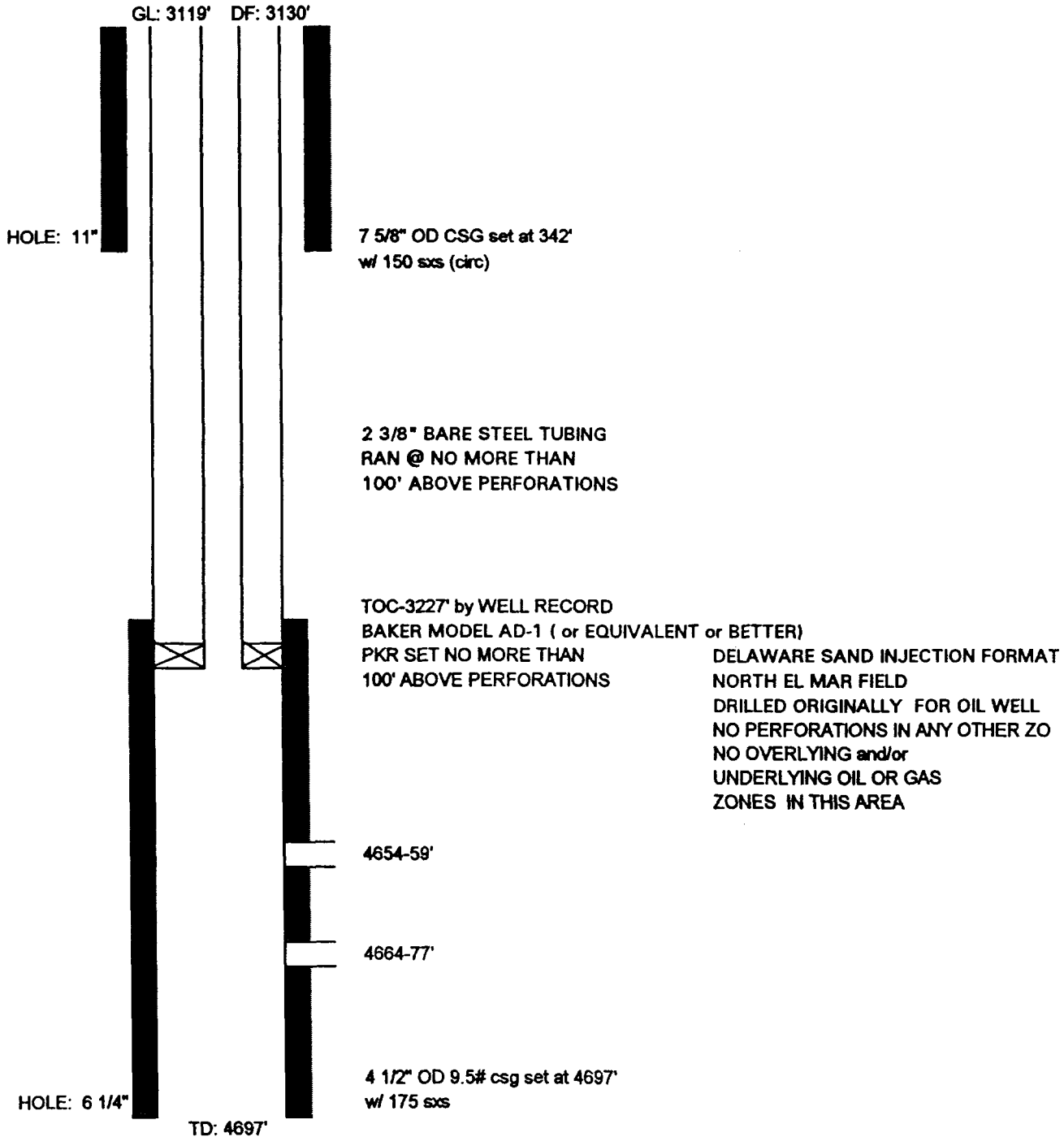
( API# 30-025-082810)

PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 8/16/59 Completion:  
8/25/59

1980' FNL & 660' FEL

Section 25, Township 26 South, Range 32 East  
Lea County, NM



QUAY VALLEY, INC.  
JULY, 1996

Bobby Gray/Gray Pumping  
915/943-4397

NEMU #16

Status	(WIWSI) Formerly: Wilder #10
County & State	Lea County, New Mexico
Spud Date:	08/16/59
Completion	08/25/59
Total Depth	4,697'
Surface Casing	7 5/8" @ 342' 150 sx TOC: Surface Hole Size: 11"
Production Casing	4 1/2" @ 4,697' 175 sx TOC: 3,227' Hole Size: 6 1/4"
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations
Perforations	4,654'-59, 4,664'-77'
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.
Bridge Plug, If one	