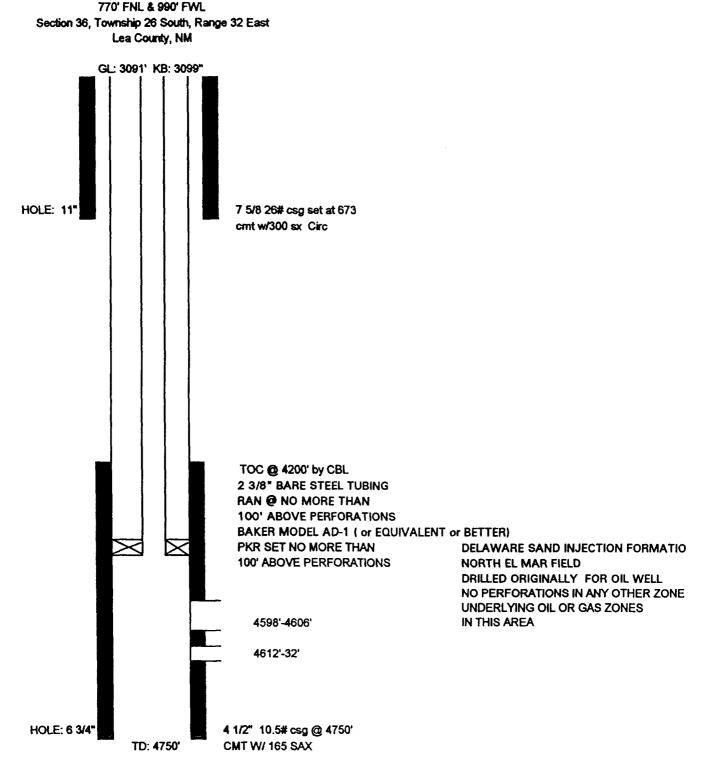
QUAY VALLEY, INC.	Bobby Gray/Gray Pumping					
JULY, 1996	915/943-4397					
L	NEMU #57					
Status	(WIWSI) Formerly: Payne #12					
County & State	Lea County, New Mexico					
Spud Date:	08/13/1960					
Completion	08/22/1960					
Total Depth	4,777'					
Surface Casing	7 5/8" @ 332' 175 sx TOC: SURFACE					
	Hole Size: 11"					
Production Casing	4 1/2" @ 4,777' 975 sx TOC: 1040'					
	Hole Size: 6 3/4"					
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.					
Perforations	4666' - 71', 4685' - 94, (4733' - 40' covered by CIBP)					
	Baker Model AD-1 (or equivalent or better) packer set no					
Packer Size & Type	more than 100' above perforations.					
Bridge Plug, If one	Elder 4 1/2" CIBP @ 4,560' CIBP 4 1/2" @ 4,710' (Maybe another CIBP below this.)					

NEMU #57 Added covered with CIBP

Quay Valley

North El Mar Unit #58 (API# 30-025-249080) PROPOSED CO2 INJECTION CONFIGURATION

Spud Date: 3/25/75 Completion: 7/01/75



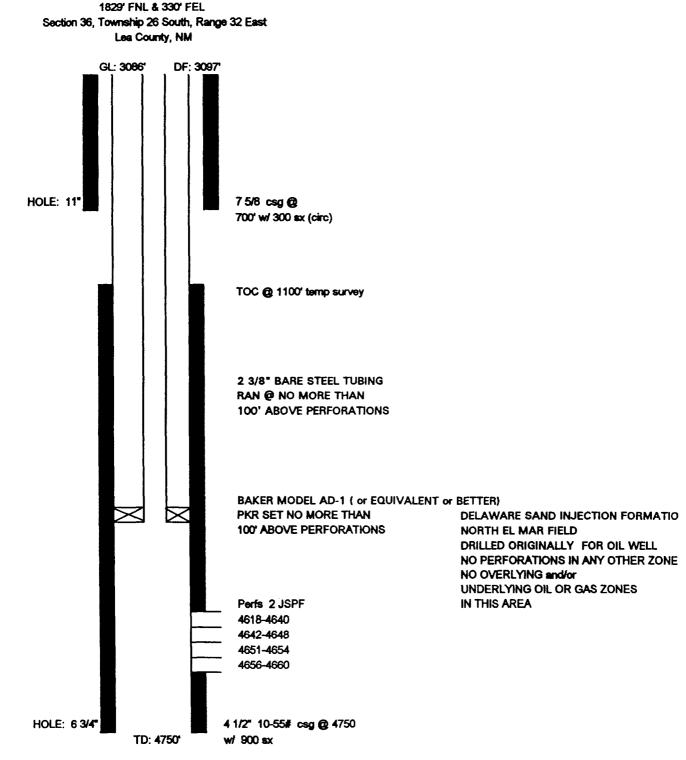
Quay Valley

North El Mar Unit #62 (API# 30-025-254220) PROPOSED CO2 INJECTION CONFIGURATION

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Spud Date: 1/14/77 Completion: 2/14/77



QUAY VALLEY, INC. JULY, 1996

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Bobby Gray/Gray Pumping 915/943-4397

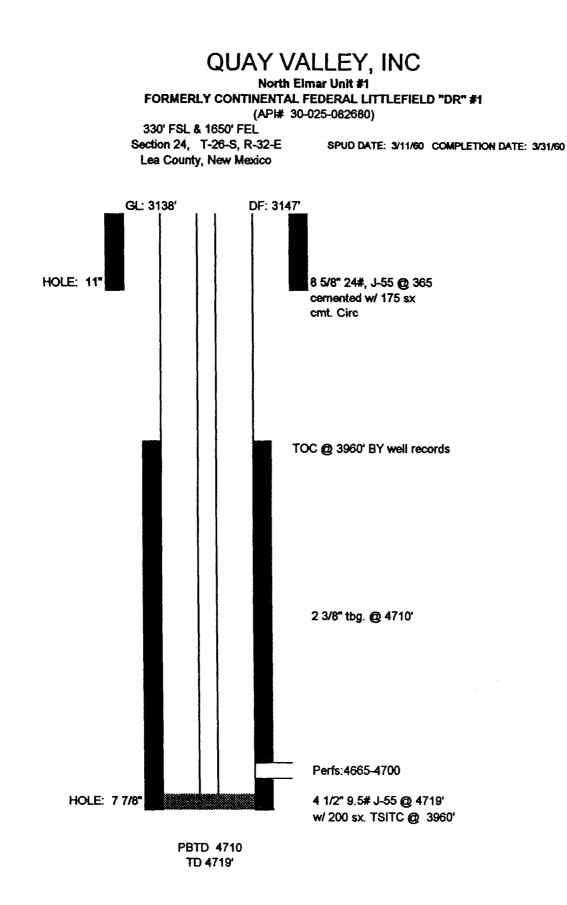
NEMU #62

Status	(WIWSI)					
County & State	Lea County, New Mexico					
Spud Date:	01/14/77					
Completion	02/14/77					
Total Depth	4,750'					
Surface Casing	7 5/8" @ 700' 300 sx TOC: Surface					
	Hole Size: 11"					
Production Casing	4 1/2" @ 4,750' 900 sx TOC: 1,100'					
	Hole Size: 6 3/4"					
Tubing Size	2 3/8" bare steel tbg ran @ no more than 100' above perforations.					
Perforations	4,618'-40', 4,642'-48', 4651'-54', 4,656'-60'					
Packer Size & Type	Baker Model AD-1 (or equivalent or better) packer set no more than 100' above perforations.					
Bridge Plug, If one						

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Wells Located within NEMU boundaries other than Injection wells.

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QUAY VALLEY, INC. JULY, 1996

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Bobby Gray/Gray Pumping 915/943-4397

NEMU #1

STATUS	(POW) Formerly: Federal Littlefield "DR" #1					
County & State	Lea County, New Mexico					
Spud Date:	03/11/60					
Completion	03/31/60					
Total Depth	4,719' (Plug back to 4,710')					
Surface Casing	8 5/8" @ 365' 175 sx TOC: Surface					
	Hole Size: 11"					
Production Casing	4 1/2" @ 4,719' 200 sx TOC: 3,960'					
	Hole Size: 77/8"					
Tubing Size	4,710' OF 2 3/8"					
Perforations	4,665'-4,700'					
Packer Size & Type						
Bridge Plug, If one						