	NM OIL Cr . COM Drawer DD	HISSION CYSE
(June 1990) DEPARTMEN	TED STATES Artesia, NM 8821 NT OF THE INTERIOR LAND MANAGEMENT	
IN WALKE OF		NM 19601
Do not use this form for proposals to d	AND REPORTS ON WELLS rill or to deepen or reentry to a different reservoir. R PERMIT—" for such proposals	6. If Indian, Allottee or Tribe Name
	TIN TRIPLICATE	7. If Unit or CA, Agreement Designation
I. Type of Well	JUN 2 1 1993	
Oil         Gas           Well         Well           Other	Contra De	8. Well Name and No. Union 35 Federal #4
HANLEY PETROLEUM INC.	4 <b>T</b>	9. API Well No.
3. Address and Telephone No. 415 W. Wall, Suite 1500, Midland, Texas 79701 915/684-8051		30-015-27431 10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Herradura Bend Delaware, East
660' FSL & 1980' FWL of Sec.35, T-22-S, R-18-E, NMPM		11. County or Parish, State
		Eddy, N.M.
12. CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE, REPO	ORT, OR OTHER DATA
TYPE OF SUBMISSION	TYPE OF ACTION	V
Notice of Intent	Abandonment	Change of Plans
Subsequent Report	Recompletion Plugging Back	New Construction
LAJ Subsequent Report		Water Shut-Off
Final Abandonment Notice	Altering Casing	Conversion to Injection
	X Other Drilling & Prod. Cs	(Note: Report results of multiple completion on Well
13. Describe Proposed or Completed Operations (Clearly state	ail pertinent details, and give pertinent dates, including estimated date of start	Completion or Recompletion Report and Log (orm.) ing any proposed work. If well is directionally drilled,
give subsurface locations and measured and true vert	ical depths for all markers and zones pertiment to this work.)* Lime & sand. MW 10, Vis 28, pH 10. De	_
	ned 7-7/8" hole @ 12:00 A.M. 5/29/93.	-
in hole w/DP & DC's.	line. Ran GR-CNL-Z density & SLL & MS Circulated. POH laying down pipe.	
4½" float collar (0.3 (3.20); 109 jts. 4½"	bws: 4½" float shoe (1.25); 1 jt. 4½" 85); 94 jts. 4½" 11.60# J-55 LT&C csg. 11.60# J-55 LT&C Csg (4210.61); 24 jt	(3461.63); 4½" DV tool
follows: Stage 1: 700 Circulated 21 sx to Silicalite, .6% Hala	set @ 8499. DV tool @ 4991. Hallibu O sx Class C w/8# Silicalite, .6% Hala pit. Stage 2. 850 sx Class C w/6# sa d-9, 2.4# KCl, & .1% FWCA. Plug down pit. Set slips. Cut off csg. Rig m	ad-9, 2.4#KCl, & .1% FWCA. alt & 652 sx Class C w/8# @ 9:00 P.M. 5/30/93.
follows: Stage 1: 700 Circulated 21 sx to Silicalite, .6% Hala	set @ 8499. DV tool @ 4991. Hallibu D sx Class C w/8# Silicalite, .6% Hala pit. Stage 2. 850 sx Class C w/6# sa d-9, 2.4# KCl, & .1% FWCA. Plug down	ad-9, 2.4#KCl, & .1% FWCA. alt & 652 sx Class C w/8# @ 9:00 P.M. 5/30/93.
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follows: Stage 1: 700 Circulated 21 sx to p Silicalite, .6% Hala Circulated 135 sx to	set @ 8499. DV tool @ 4991. Hallibu D sx Class C w/8# Silicalite, .6% Hala pit. Stage 2. 850 sx Class C w/6# sa d-9, 2.4# KCl, & .1% FWCA. Plug down	ad-9, 2.4#KCl, & .1% FWCA. alt & 652 sx Class C w/8# @ 9:00 P.M. 5/30/93.
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\*See instruction on Reverse Side