••. •* contro Alertives C*1 CONSERVATION DIVISION DISTRIBUTION P. O. BOX 2088 SANTA FE SANTA FE, NEW MEXICO 87501 FILE U.S.O.S.	Form C-103 - Revised 19-1-78 Sa. Indicate Type of Lease State Foo X	
LAND OFFICE OPENATON	S. State Oll & Gos Lenso No.	
SUNDRY NOTICES AND REPORTS ON WELLS 100 NOT USE THIS FORM FOR PROPOSALS TO PRILL ON TO DECEMENT OF PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PLANIT -" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name	
OIL CAS OTHER- Water Injection	Central Drinkard Unit 8. Form of Lease Name	
GULF OIL CORPORATION Address of Operator P. O. Box 670, Hobbs, NM 88240	9. Well No. 141	
Location of Woll UNIT LETTER E -1980 PEET FROM THE NORTH LINE AND 660 PEET FROM	10. Field and Pool, or Wildcat Drinkard	
THE West LINE, SECTION 33 TOWNSHIP 21S RANGE 37E NMPM.		
15. Elevation (Show whether DF, RT, GR, etc.) 3579 [†] GL	12. County Lea	
Check Appropriate Box To Indicate Nature of Notice, Report or Oth NOTICE OF INTENTION TO: SUBSEQUENT	REPORT OF:	
>EAFORM BEMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK remporability abandon Commence drilling opns. pull or alter casing Change plans	ALTERING CASING	
Cement Squeeze Drinkard 6510-14 ¹		
² Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting on proposed work string tubing open ended; tag bottom. Spot 10/20 frace sand through tubing. Run 2-3/8" work string tubing open ended; tag bottom. Spot 10/20 frace sand through tubing to plug back insi 5" casing up to 6530'. Raise tubing, allow sand to settle out, re-check plug back depth. Adjust fill as needed. Using dump bailer, plug back with cal seal up to 6520'; after plug back is com- plete, load hole and check to see that top set of perfs (6510-14') are taking fluid. Set cement retainer at 6460'; pressure test tubing to 3000#. Load tubing-casing annulus. Establish injec- tion rated pressure. Squeeze Drinkard perfs (6510-14') with 125 sacks (125 cc WL cement w/5 hr working time) blended in a paddle mixer as follows: (a) pump cement at as slow a rate as possible clear pump and surface liner; (b) squeeze up to a maximum of 5 hr, if no squeeze pressure is attained, flush and resqueeze, if squeeze pressure is obtained before 5 hr, hold pressure until 5 hr is up; (c) release from retainer, pull up 3 joints, reverse out excess cement if necessary, wait on cement, POH. GIH with bit and drifl collars on work string; drill up retainer & cement to 6520'. Pressure test squeezed perfs 6510-14' to 1600#. Drill & clean out to 6627'. Circu- late hole clean; check to see if perfs from 6534-90' are taking fluid. (If perfs are not taking fluid, swab well back to clean out sand, re-check fill & circulate out if needed. POH. If perf injection rate and pressure. If injection rate is not adequate (450 EWPD ±), treat well, swab . back and re-check injection rate, proceed to next step. If perfs accept fluid adequately, POH with work string, tubing and packer and proceed.) Rerun 2-3/8" work string, set packer at injection rate and pressure. If injection rate is not adequate (450 EWPD ±), treat well, swab . back and re-check injection rate, proceed to next step. If perfs accept fluid ad		
	DATE	

ONDITIONS	٥F	APPROVAL, IF ANYL