NO. OF COPIES RECEIVED]		Trans 2 had	
DISTRIBUTION	1	Form C-103 Supersed es Old		
SANTA FE		C-102 and C-103 Effective 1-1-65		
FILE		NEW MEXICO OIL CONSERVATION COMMISSION		
U.S.G.S.	1		5a. Indicate Type of Lease	
LAND OFFICE			State Fee X	
OPERATOR			5. State Oll & Gas Lease No.	
OFERAIOR]		S. State Off & Gds Ledse No.	
IDO NOT USE THIS FORM FOR PRI USE "APPLICAT	RY NOTICES AND REPORTS ON POSALS TO DRILL OR TO DEEPEN OR PLUG ION FOR PERMIT - " (FORM C-101) FOR SU	WELLS BACK TO A DIFFERENT RESERVOIR. CH PROPOSALS.)		
i. Oil GAS			7. Unit Agreement Name	
2. Name of Operator	OTHER Water Injection	n West D	allarhide Drinkard Unit	
Skelly Oil Company		West D	llarhide Drinkard Unit	
9. Address of Cperator		WEST D	9. Well Nc.	
P. O. Box 1351, Mid	65			
4. Location of Well			10. Field and Pool, or Wildcat	
UNIT LETTER J,	2090 FEET FROM THE South	LINE AND FEET FROM	Dollarhide Tubb-Drinkard	
THE East LINE, SECTI	31 940	29E		
THE LINE, SECTI	ON 31 TOWNSHIP 248	RANGE NMPM.		
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15. Elevation (Show whether	- DF, RT, GR, etc.)	12. County	
	3	125'_DF	Lea Alllllll	
^{16.} Check	Appropriate Box To Indicate]	Nature of Notice, Report or Ot	her Data	
	TENTION TO:	. –	T REPORT OF:	
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB		
			squeeze off Tubb and X	
OTHER			fs. in Upper Abo and Main	
17. Describe Proposed or Completed Op	perations (Clearly state all pertinent de	Drinkard.	estimated date of starting any proposed	
work) SEE RULE 1103.			torrand allo of ordroing any proposed	
	it 2-26-73. Pulled tub:	ing and packer.		
2) Cleaned out to 6800				
		en hole from 6704-6800'		
4) Set 5-1/2" Eze-Dril	1 bridge plug at 6460';	would not hold pressure	, set second Eze-Drill	
	'. Tested to 2000#; he	*		
			cement. WOC 2-1/2 hours.	
	000# for 10 minutes; he			
	to 6352'. Tested squee:	ze job; would not hold.		
7) Set RTTS packer at	5790'.			
		vo stages. First Stage:		
		sacks expanding cement.	WOC 2 hours.	
	to 2000# for 10 minutes			
	6022-6345'. Well starte			
		150 sacks of expanding of	cement and 100 sacks of	
Class "C" cement. L2) Tested squeeze job	to 2000#; held okay.			
	6000-6271'. Well starte	d back floring		
		150 sacks of expanding (rement LINC 2 hours	
L5) Tested squeeze tob	to 2000#; held okay.	(Over)	CENCIL, WOU J HOURS.	
18. I hereby certify that the information				
,,,,		, menteape and pentit.		
	.)	Lead Clerk	April 11, 1973	
SIGNED D. R. Crow				
APPROVED BY		······	DATE	

CON	DITIONS	OF	APPR	OVAL.	١F	ANY:

NMOCC C-103 West Dollarhide Drinkard Unit No. 65 April 11, 1973 Page 2

- 16) Drilled out cement 5980-6355'.
- 17) Tested squeeze job to 1580#, bled back to 1400# in 15 minutes.
- 18) Squeezed Tubb perforations 6122-6354' with 300 sacks of Class "C" cement, pumped to 5884' at 3500# pressure. WOC 3 hours and pressure remained at 3500#.
- 19) After WOC 18-1/2 hours, drilled cement 5819-6360'.
- 20) Tested squeeze job to 1500#; held okay.
- 21) Drilled out bridge plugs at 6409' and 6460'.
- 22) Drilled cement from 6704-6750' PBTD.
- 23) Perforated 5-1/2" casing with two .41" shots per foot as follows:

6443-6449' (6') 12 shots 6453-6459' (6') 12 shots 6466-6470' (4') 8 shots 6511-6517' (6') 12 shots 6523-6527' (4') 8 shots 6613-6615' (2') 4 shots 6617-6624' (7') 14 shots 6628-6631' (3') 6 shots

TOTAL (38') 76 shots

- 24) Ran 207 jts. (6375') 2-3/8" OD internally plastic coated tubing. Set packer at 6380'.
- 25) Treated Abo and Drinkard perforations 6443-6631' and open hole section 6642-6750' with 6000 gallons of 15% NE acid and 3000# of rock salt in three stages.
- 26) Released packer and circulated hole with water treated with inhibitors. Set packer at 6380'.
 27) Resumed injection through perforations 6443-6631' and open hole 6642-6750', 3-21-73, at the
- rate of 1100 bbls. of water per day at 1150# pressure.