			Form C-103
DISTRIBUTION			Supersedes Old C-102 and C-103
SANTA FE	NEW MEXICO OIL	CONSERVATION COMMISSION	Effective 1-1-65
FILE			I de la
U.S.G.S.			State Fee Fee
LAND OFFICE OPERATOR			5. State Oil & Gas Lease No.
OF ERRICH			B-9519
SU	NDRY NOTICES AND REPOR	TS ON WELLS	
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.  USE "PAPPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)			
. OIL GAS T			7. Unit Agreement Name
WELL WELL	OTHER- Water Inje	ction Well Wes	t Dollarhide Drinkard Unit
2. Name of Operator	_		8. Farm or Lease Name
Skelly 011 Company 3. Address of Operator		We	st Dollarhide Drinkard Unit
P. O. Box 1351, Mid	land, Texas 79701		10. Field and Pool, or Wildcat
DNIT LETTED D	990 FEET FROM THE NO	eth line and 330 feet	Dellarhide Tubb-Drinkard
ONT: LETTER,	FEET PROM THE	LINE AND FEET	
THE Wort LINE, S	ECTION	248 RANGE 38E	NMPM.
		·	
	15. Elevation (Show	whether DF, RT, GR, etc.)	12. County
		3212' DF	Les
		cate Nature of Notice, Report o	
NOTICE O	F INTENTION TO:	SUBSEQU	JENT REPORT OF:
			ALTERING CASING
DEDECONA DEMEDIAL WORK	PLUG AND ARAND	ION I II PEMEDIAI WORK	
PERFORM REMEDIAL WORK	PLUG AND ABAND		i - i
PERFORM REMEDIAL WORK  TEMPORARILY ABANDON  PULL OR ALTER CASING	PLUG AND ABAND Change Plans	COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JQB	PLUG AND ABANDONMENT
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	i - i
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.  CASING TEST AND CEMENT JOB	PLUG AND ABANDONMENT
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TEMPORARILY ABANDON PULL OR ALTER CASING  OTHER  17. Describe Proposed or Complet work) SEE RULE 1703.  1) Moved in and X 2) Set 5-1/2" bri 3) Set RTTS packs 4) Squeezed 5-1/2 Class "A" ceme 5) Squeezed 5-1/2 WCC 8-1/2 hour 6) Drilled out ce 7) Tested squeeze 8) Squeezed perfe	ed Operations (Clearly state all perti- sigged up pulling unit dge plug at 6770'. To er at 6222'. "OD casing perforation int, and 200 sacks of ell." OD casing perforations is. ment 6340-6760'. I job on perforations 6 erations 6656-6727' with	commence drilling opns. casing test and cement Job other Squeeze off ex forate in Drin inent details, and give pertinent dates, inc. 4-27-72. Pulled tubing a ested bridge plug to 2000f ons 6656-6727' with 2000 grapending cement. WOC 14- ons 6656-6727' to 1500f. Well th 200 sacks of expanding	isting perfs. and reper- kard Zone  luding estimated date of starting any proposed and packer. ; held okay.  pallons of Gunk, 400 sacks e- 1/2 hours.  leks of expanding cement.  started backflowing. cement. WOC 18-1/4 hours.
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OTHER  17. Describe Proposed or Complet work) SEE RULE 1703.  1) Moved in and x 2) Set 3-1/2" bri 3) Set RTTS packe 4) Squeezed 5-1/2 Class "A" ceme 5) Squeezed 5-1/2 WOC 8-1/2 hour 6) Drilled out ce 7) Tested squeeze 8) Squeezed perfe 9) Drilled out ce 10) Drilled out ce 10) Drilled out ce 11) Perforated 5-1 6695-6702', 67 12) Set packer at 13) Treated Drinks of rock salt, 14) Pulled packer	ed Operations (Clearly state all perti- sigged up pulling unit dge plug at 6770'. To ex at 6222'. "OD casing perforation int, and 200 sacks of ext. "OD casing perforations is. ment 6340-6760'.  job on perforations 6 extions 6656-6727' wit ment 6513-6750'. Test idge plug at 6770'.  (2" OD casing with two (10-6716', 6720-6727', 6650' and bridge plug ard perforations 6688-6 in 4 stages. and bridge plug.	commence drilling opns.  casing test and cement Job other Queeze off ex forate in Drin inent details, and give pertinent dates, inc. 4-27-72. Pulled tubing a ested bridge plug to 2000f ons 6656-6727' with 2000 g expanding cement. WOC 14- ons 6656-6727' to 1500f. Well th 200 sacks of expanding ted squeeze job to 1500f f Cleaned out to 6950' TD. o. 50" shots per foot at it 6734-6741', 6750-6755', 6 at 6790'. 5770' with 3000 gallons of	isting perfs. and reper— I kard Zone  luding estimated date of starting any proposed and packer.  ; held okay.  ; to 15 minutes, held okay.  ; 15% NE acid, and 24005
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CONDITIONS OF APPROVAL, IF ANY:

15) Set packer at 6790'.

16) Treated Abe open hole 6810-6950' with 3000 gallons of 15% NE scid, and 2400# of rock salt, in 4 stages.

17) Pulled packer.

18) Rem 217 joints (6545') of 2-3/8" OD internally plastic coated tubing.

19) Circulated with water treated with inhibitors.

20) Set packer at 6569'.

21) Connected to injection system.

22) Returned well to injection May 5, 1973, at the rate of 800 barrels per day at 1540#, injecting through Drinkard perferations 6688-6770' and Abo open hole 6810-6950'.