COPIES RECEIVED			Form C-103
TRIBUTION			Supersedes Old C-102 and C-103
FE	NEW ME	XICO OIL CONSERVATION COMM	
FILE			
U.S.G.S.			5d. Indicate Type of Lease
LAND OFFICE			State XX Fee.
OPERATOR			5. State Oil & Gas Lease No.
			B-9312-5
SUN (DO NOT USE THIS FORM FOR USE "APPLI	DRY NOTICES AND PROPOSALS TO DRILL OR TO CATION FOR PERMIT -" (FC	REPORTS ON WELLS DEEPEN OF PLUG BACK TO A DIFFERENT F RM C-101) FOR SUCH PROPOSALS.)	RESERVOIR.
1,			7. Unit Agreement Name
WELL KX WELL	OTHER-		West Dollarhide Drinkard Unit
2. Name of Operator Skelly 011 Company			8. Farm or Lease Name West Dollarhide Drinkard Unit
3. Address of Operator			9. Well No.
P. O. Box 1351, Midland, Texas 79701			81
4. Location of Well	16. Field and Pool, or Wildcat		
UNIT LETTER E	1650 FEET FROM	THE North LINE AND 99	90 FEET FROM Dollarhide Tubb-Drinka
• • • • • • • • • • • • • • • • • • •			
THE West LINE, SE	CTION 5	DWNSHIP 258 RANGE 38	BEnmpm.
mmmm	1111111 15 Elouat	ion (Show whether DF, RT, GR, etc.)	12. County
	1111111 13. Fresco	3130 * DF	
	777777		Lea
		To Indicate Nature of Notice	
NOTICE OF	INTENTION TO:		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK	PI UC	AND ABANDON REMEDIAL WORK	ALTERNO SASMO
	PEUG	COMMENCE DRILLING	ALTERING CASING
PULL OR ALTER CASING	CHAN	GE PLANS CASING TEST AND CI	
TOTAL ON ALTEN GASING		<u> </u>	nut off water.
OTHER			
17. Describe Proposed or Completed work) SEE RULE 1103.	. Operations (Clearly stat	e all pertinent details, and give pertine	ent dates, including estimated date of starting any proposed
2) Set 5-1/2" brid 3) Tested 5-1/2" c 4) Perforated 5-1/ at 5000#. 5) Perforated 5-1/ 6) Pumped 250 gall Did not circula 7) Set cement reta 8) Squeezed perfor and 8# salt per 9) Ran temperature 10) Perforated 5-1/ 3-1/2 BPM at 46 11) Set cement reta 12) Squeezed 5-1/2"	ge plug at 5900 asing from surf 2" casing with 2" casing with ons of 15% acid te. iner at 4200'. ations 4300' wi sack, followed survey. Unabl 2" casing with 00#. Did not ciner at 3690'. casing perfora	ace to 5900' to 1500# f two .50" shots at 4370' two .50"shots at 4300'. and 130 barrels of wat th 300 sacks of Lo-dens by 100 sacks of Class e to determine top of c two .50" shots at 3800' irculate. tions 3800' with 150 sa	for 15 minutes; held okay. '. Unable to pump into formation ter through perforations at 4300'. se cement containing 1/4# Celloflake
down 8-5/8" - 5	-1/2" casing an	nulus with 350 sacks of	Lo-dense cement. Filled up to 15'
18. I hereby certify that the informat	ion above is true and con	upiere to the best of my knowledge and	(Continued on Page 2)
signed (Signed) D. D. D. D.	D. R. Crow	Lead Clerk	DATE Nov. 14, 1973
	to the second of the second o		
APPROVED BY		TITLE	DATE

CONDITIONS OF APPROVAL, IF ANY:

West Dollarhide Drinkard Unit Well No. 81 Lea County, New Mexico Page 2

- 13) Ran temperature survey, indicating cement behind 5-1/2" casing 130-1970' and 3235-3690'. WOC 11-1/2 hours.
- 14) Drilled cement out of 5-1/2" casing 3669-3690', drilled out cement retainer at 3690', and drilled cement to 3810'. Cleaned out to 4200'. Drilled out cement retainer at 4200'. Drilled cement to 4222'. After shut in 14 hours, 1" stream of water flowing out of 5-1/2" casing.
- 15) Set packer at 3507' and squeezed perforations 3800' with 50 sacks of Class "C" cement containing 5# sand, 1/4# Flocele and 2% calcium chloride per sack, followed by 80 sacks of Class "C" cement containing 5# sand and 1/4# of Celloflakes per sack.
- 16) Pulled packer at 3507'.
- 17) Drilled cement 3494-3770'.
- 18) Tested 5-1/2" casing to 1500# for 15 minutes; no backflow.
- 19) Drilled cement 4222-4315'. Started backflowing 1" stream of water. Located backflow 4280-4321'.
- 20) Set packer at 3845'.
- 21) Squeezed perforations at 4300' with 50 sacks of Class "C" cement containing 5# sand, 5# salt, 2% calcium chloride per sack, followed by 100 sacks Class "C" cement containing 5# sand and 5# salt per sack.
- 22) Pulled packer. WOC 14-1/2 hours.
- 23) Drilled cement 3842-4310'.
- 24) Tested squeeze job on perforations at 4300' to 1600# for 20 minutes, held okay.
- 25) Cleaned out to 5900' and retrieved bridge plug.
- 26) Cleaned out 5-1/2" casing and open hole to 6860' TD.
- 27) Treated Drinkard open hole 6355-6860' with 500 gallons of 15% NE acid.
- 28) Ran 221 joints (6763') of 2-3/8" OD 4.7# EUE tubing, set at 6778'. Ran pump and rods.
- 29) Connected to flow line. Recovered load water.
- 30) Returned well to production 11-9-73, pumping 6 barrels of oil and 41 barrels of water per day, producing from Drinkard open hole 6355-6860'.

West Bollarbids antibard latt Well ho. 81 Lea County, New Mexico Page C

- () for temperature across, freedesting dement boisind 5-1/2" casing 130-1070' and 3235-3595'. WOC 11-1/2 hours.
- 14) Orieled cement out of 5-1/2" casing Modele of drilled cut cement retainer of [30], and called conent retainer of [30].

 **second cement to """" (leared out to 420). Exilled out coment retainer an "200". Orilled cement to 4200 of the shut in 14 hours, " stream of witer flowing out of 5-1/1" casing.
- Sat packer at 3507' and squeexad perforations 2200' with 50 sechs of Class 'il count containing 55 sand. 1/45 Flocals and 25 catcium chloride per sach, followed by 31 eachs of Class 'C' covers containing 59 sand and 1/45 of Calinfishes per sack.
 - . (6) imiled packet at 3000.
 - 173 Oxille comerc 1991-376
 - 18) Jested 5-1/2" casted to 1500# for 15 mississ; no backflow.
- - 2 Set madicer at 3743'.
 - 5) Squeecad perforations at \$300' with 50 setts of Class "Commont containing 5# sate; 55 halt, 5f calcium chloride per sack, followed by 186 sacks Class "Commont containing 5# sand and 5f salt per sack.
 - 22 willed packer. Mor the 1/2 hours.
 - [3] Prilled cement 3842-43101.
 - Tested spaces tob on perforations at 4300° to 1600° for "I minutes, bell o'sy.
 - (1) (Asimad out to 3900) and retrieved bridge viug
 - [6] Cleaned out 5-1/2" casing and open hole to 6880 TD.
 - (7) (r. aced Orinhard eyes hale 935%-6860) with 500 gallons of 15% NB acfc.
- 20) For 221 joints (6762') of 2-3/8' OF 4.7# EUL tubing, set at 6778'. Han pump and rods.
 - 23 Connected to flow line. Recovered loss water.
- " Detained well to production II-1-73, pumping 6 barrols of cil and 43 barrels of mather for the control of the city, producted from outrhard open hole 6355-68601.