DIS RIBUTION	-	Form C-103 Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMIS	C-102 and C-103
FILE		SION Effective 1-1-65
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE		State Fee X
OPERATOR		5. State Cil & Gas Lease No.
SUND	RY NOTICES AND REPORTS ON WELLS	mminimin
(DO NOT USE THIS FORM FOR PE USE "APPLICA	RY NOTICES AND REPORTS ON WELLS ROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RES TION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)	ERVOIR.
OIL GAS		7. Unit Agreement Name
2. Name of Operator	OTHER-	
Skelly Oil Company		8. Farm or Lease Name
3. Address of Operator		Baker "B" 9. Well No.
P. O. Box 1351, M	idland, Texas 79701	5
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER N	660 FEET FROM THE South LINE AND 1980	FEET FROM Drinkard
West	10	
THE WEST LINE, SECT	ION 10 TOWNSHIP 22S RANGE 37E	NMPM. (
	15. Elevation (Show whether DF, RT, GR, etc.)	12, County
ÖHHIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	3417' DF	Lea
Check	Appropriate Box To Indicate Nature of Notice, F	Seport or Other Data
NOTICE OF I		UBSEQUENT REPORT OF:
TEMPORARILY ABANDON	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEME	- SOU AND ABANDONMENT
		complete in the Paddock and X
OTHER Add Drinkard peri	s. & stimulate X Drinkard Zon	es
17. Describe Proposed or Completed O	perations (Clearly state all pertinent details, and give pertinent (letos includir animal III
work) SEE RULE 1103.	, and give pertinent	attes, including estimated date of starting any proposed
The following work has	heen done:	,
- To To To To To The Hall	oddi dolle.	
1) Rigged up workover	rig 3-17-72. Pulled tubing and rods.	
2) Tagged fill at 511	2', cleaned out 5112-5160'. Drilled o	ut bridge plugs at 5186' and 6485
Cleaned out to 654	16'.	
3) Set packer at 63504) Ran 2-1/16" tubing	g for Paddock Zone, set at 5135'.	
5) Treated Drinkard p	perforations 6476-6536' with 1000 gallo	15% NW 11 P1 1 1 1 1 1 1 1
bbls. water.	veriorations 0470-0550 With 1000 gailo	is 15% NE acid. Flushed with 30
6) Ran rods and set p	oump in Drinkard Zone at 6349'.	
7) Ran rods and set p	ump in Paddock Zone at 5108'.	
8) Pumped and tested	both zones, recovered no oil.	
 Rigged up workover Treated Drinkard p 	rig April 1, 1972. Pulled rods and propressions 6476 65261 and by	imp.
flakes and 3 callo	erforations 6476-6536' with 3000 gallons RI-4 inhibitor. Flushed with 30 bb	is 15% NE acid, 1000# Benzoic acid
11) Pumped and tested,	recovering .5 bbls. oil and no water	per dav.
		y -
See attached page.		
18. I hereby certify that the information	above is true and complete to the best of my knowledge and beli	ef.
SIGNED (Signed) D.	P. Crowi	
signed (Signed) D.	TITLE Lead Clerk	DATE May 3, 1972
_		- 4070
	rig. Signed by	DATE MAY 5 1972
	oe D. Ramey Dist. I, Supy,	7111
•	1' Offia"	

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MAY 4 1972

HOBBS, N. 41.

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375 F 11 Form 133 aker t Well o

o propose the following work is returned to the a production matera

- Il de un werkover de. Puls rods
- oun Camba say estron Sec 5350 636 son correlation. Perforate intervals 6468 64 566 A and 6638 564 (Printerd) than a shots per foot. 35
- Stimulate new perforations by Tong and rathed using all cals. He said and accessary 49 dugging material to achieve diver loss.
- in rods and pure and return to the large teach

Page 2
Form C-103
Baker "B" Well No. 5

We propose the following work to return the well to a producing status:

- 1) Rig up workover rig. Pull rods.
- 2) Run Gamma Ray Neutron Log 6550-6370' for correlation.
- 3) Perforate intervals 6468-80', 6460-64' and 6438-56' (Drinkard) with 2 shots per foot.
- 4) Stimulate new perforations by Temp-trol method using 6000 gals. NE Acid and necessary plugging material to achieve diversion.
- 5) Run rods and pump and return to production.

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MAX 4 1972

OIL CONSERVATION COMM. HOBBS, N. M.

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