	COPIES RECEIVED			Form C-10:	3	
	TRIBUTION			Supersedes C-102 and		
	NEW MEXICO OIL CONSERVATION COMMISSION		Effective 1			
FILE						
U.S.G.S.				5a. Indicate T		
LAND O		_		State	Fee X	
OPERAT	TOR			5. State Oil &	Gas Lease No.	
	CLAST					
(DO NOT USE THIS FORM FOR	DRY NOTICES AND REPORTS ON PROPOSALS TO DRILL OR TO DEEPEN OR PLUG PLATION FOR PERMIT -" (FORM C-101) FOR SUC	WELLS			
	USE "APPLIC	CATION FOR PERMIT - " (FORM C-101) FOR SUC	H PROPOSALS.)			
OIL WELL	X GAS WELL	OTHER		7. Unit Agreen	nent Name	
	f Operator	OTHER+	-	8. Form or Lea	voo Name	
S	kelly Cil Compan	447				
3. Address of Operator					Baker "A"	
· p	. O. Bow 1351 M	fidland Tower 70701				
P. O. Box 1351, Midland, Texas 79701 4. Location of Well					10. Field and Pool, or Wildcat	
UNIT LETTER C 660 FEET FROM THE NORTH LINE AND 1980 FEET FRO						
FEET FROM THE HOLLI LINE AND 1900 FEET FROM					Drinkard	
THE West LINE, SECTION 26 TOWNSHIP 22S RANGE 37E NMPM						
	LINE, SEC	TOWNSHIP	RANGE	_ NMPM. \\\\\\	///////////////////////////////////////	
TIIII		15. Elevation (Show whether	DF, RT, GR, etc.)	12, County	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
71111		31111111	330' DF	Lea		
6.	Checl	k Appropriate Box To Indicate N	lature of Notice Report	or Other Data		
	NOTICE OF	INTENTION TO:	l subset	QUENT REPORT OF	Ξ,	
				40=111 1121 0111 01	•	
PERFORM	REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALT	ERING CASING	
FEMPORAR	ILY ABANDON		COMMENCE DRILLING OPNS.		AND ABANDONMENT	
PULL OR A	LTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB			
			OTHER Repair casi	ng leak	X	
OTHER_						
7. Descri	be Proposed or Completed	Operations (Clearly state all pertinent dete	ils and give pertinent dates in	adudina antimatal data		
work)	SEE RULE 1103.	•	and gree perturbate dates, the	icrawing estimated date of	starting any proposed	
1) Mo	oved in and rice	ed up workower rie Ferm	1 ham of male -4 07'	7e1 m .	ma* a .	
2) F:	ished and recove	ed up workover rig. Found	top or rods at 3/	/5'. Recovered	50' of rods.	
		4707'. Cut tubing at 465	is! Pulled tubing			
	an overshot, tie	d into fish at 4655' and	isrred Tubing port	tod at 47111	D. 11 . 1 . 5 . 1 . 6	
tı	ubing.	22511 de 4033 and	arrea. Inning har	ted at 4/11.	Latinea 20, of	
		to 4737'. Ran overshot a	ind recovered 30 to	inte tubing and		
	f fish recovered		ma recovered by Joi		/7 wada //11	
01	r rrau teconeted	.)				
6) Fi	Ill in well 6430	.) ''- 6390'. Dumped 6 sacks	s sand 6390' - 6316'	' hydromite ce		
6) Fi 7) Se	ill in well 6430 et packer at 469	.) ' - 6390'. Dumped 6 sacks 4', tested casing to 1000#	s sand 6390' - 6316'	', hydromite ca	p 6316' - 6308'	
6) Fi 7) Se 8) Re	111 in well 6430 et packer at 469 eran 2-7/8" OD t	.) ' - 6390'. Dumped 6 sacks 4', tested casing to 1000# ubing and set "E-Z" Drill	s sand 6390' - 6316' , OK. Pulled tubin	', hydromite ca	p 6316' - 6308'	
6) Fi 7) Se 8) Re	ill in well 6430 et packer at 469 eran 2-7/8" OD to ement into hole	' - 6390'. Dumped 6 sacks 4', tested casing to 1000% ubing and set "E-Z" Drill in casing at 4707' - 4737'	s sand 6390' - 6316' , OK. Pulled tubin Cement Retainer at Pulled tubing.	', hydromite cang and packer. 4521'. Squeez	p 6316' - 6308' ed 500 sacks	
6) Fi 7) Se 8) Re ce 9) Te	111 in well 6430 et packer at 469 eran 2-7/8" OD to ement into hole demperature Surve	' - 6390'. Dumped 6 sacks 4', tested casing to 1000 ubing and set "E-Z" Drill in casing at 4707' - 4737' y indicated top of cement	s sand 6390' - 6316' , OK. Pulled tubin Cement Retainer at . Pulled tubing. outside 5-1/2" OD o	', hydromite cang and packer. 4521'. Squeez	p 6316' - 6308' ed 500 sacks	
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6) Fi 7) Se 8) Re ce 9) Te 0) Dr 1) Ta	ill in well 6430 et packer at 469 eran 2-7/8" OD to ement into hole : emperature Surver rilled out cementagged top of Hydro	'-6390'. Dumped 6 sacks 4', tested casing to 1000 ubing and set "E-Z" Drill in casing at 4707' - 4737' y indicated top of cement t to 4766', tested casing romite cap at 6308' and cl	s sand 6390' - 6316', OK. Pulled tubin Cement Retainer at Pulled tubing. outside 5-1/2" OD cto 750#, held OK.	', hydromite cannot and packer. 4521'. Squeez	p 6316' - 6308' ed 500 sacks . WOC.	
6) Fi 7) Se 8) Re ce 9) Te 0) Dr 1) Ta 2) Tr	et packer at 469 eran 2-7/8" OD to ement into hole : emperature Surver rilled out cementagged top of Hydroceated perforation	'- 6390'. Dumped 6 sacks 4', tested casing to 1000% ubing and set "E-Z" Drill in casing at 4707' - 4737' y indicated top of cement t to 4766', tested casing romite cap at 6308' and clons and open-hole section	s sand 6390' - 6316', OK. Pulled tubin Cement Retainer at Pulled tubing. outside 5-1/2" OD cto 750#, held OK.	', hydromite cannot and packer. 4521'. Squeez	p 6316' - 6308' ed 500 sacks . WOC.	
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6) F1 7) Se 8) Re 9) Te 9) Dr 1) Ta 2) Tr w1 3) Re	et packer at 469 eran 2-7/8" OD trement into hole emperature Surverilled out cement agged top of Hydrated perforation the 27 bbls. water an and set tube	'- 6390'. Dumped 6 sacks 4', tested casing to 1000% ubing and set "E-Z" Drill in casing at 4707' - 4737' y indicated top of cement t to 4766', tested casing romite cap at 6308' and clons and open-hole section er. Pulled bit. ing at 6378', ran rods and	s sand 6390' - 6316', OK. Pulled tubing. Cement Retainer at Pulled tubing. outside 5-1/2" OD cto 750#, held OK. eaned out 6308' - 66384' - 6430' with set pump at 6358'.	', hydromite can ng and packer. 4521'. Squeez casing at 3185' 5430'.	p 6316' - 6308' ed 500 sacks . WOC.	
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CONDITIONS OF APPROVAL, IF ANY:

TIMED

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OIL COMSERVATION COMM.