NO. OF COPIES RECEIVE	D						Form C-1	2	
DISTRIBUTION]			HACA .	Hi	By Supersede COpprand Effective	s Old	
SANTA FE		NE	EW MEXICO OIL	CONS	ERVATION COMMISSION.	C. 44	Steetile	C-103	
FILE					W	MAY	72	""O. °C. r	
U.S.G.S.					Ver 11 12 21 24 2	າງ ່	Sa. Indicate T	'ype of Lease	
LAND OFFICE		_					State	PM'KO Fe	эе. 🔀
OPERATOR]					5. State Oil &	Gas Lease No.	
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. "Sundry Notices and Reports on Wells" "One of the proposals,"									
1. 0:1	GAS WELL	OTHER-					7. Unit Agree	ment Name	7777
2. Name of Operator						·	8. Form or Le	ase Name	
KING RESOURCES COMPANY 3. Address of Operator							Sunray 9. Well No.		
4. Location of Well							10. Field and	Pool, or Wildcat	
UNIT LETTER K 1980 FEET FROM THE SOUTH LINE AND 1980 FEET FROM							lindesignated		
]									TII
THE WEST	LINE, SECTIO				RANGE 37E	NМРМ.			
		15. E	Elevation (Show wh	ether I 9 GR	•		12. County Lea		111
16.	Chack	Approprieto						7/////	7777
NC	TICE OF IN	Appropriate :	O: To indica	ite Na	ature of Notice, Repor		er Data REPORT O	- .	
				Ė	30832	.QULN I	REFORTO	r:	
PERFORM REMEDIAL WORK			PLUG AND ABANDON		REMEDIAL WORK	X	ALT	ERING CASING	ſΧ
TEMPORARILY ABANDON					COMMENCE DRILLING OPNS.	Ħ		G AND ABANDONME	
PULL OR ALTER CASING			CHANGE PLANS		CASING TEST AND CEMENT JOB	\overline{X}			"' <u> </u>
					OTHER				[
OTHER									
17. Describe Proposed or	Completed Op	erations (Clearl	ly state all pertiner	t detai	ls, and give pertinent dates, i	- l. di			
					-s, and give periment dates, t	nctuaing e	stimutea aate d	of starting any pr	opose
1. 11046	rn compi	letion uni	Τ•						
2. Inst	alled wel	llhead equ	ilpment.						
3. Drii	led out p	olugs to 5	900'.						
A (C)	101 1 1								
4. Ran	181 Joint	s 4-1/2	casing, set	at	59171. Cemented v	/1th 57	75 sack s F	lal i i burtor	1
i i gn	T WITH 5#	f Gilsonit	e and 1/4#	Flo-	Cele per sack, fol	lowed	with 325	sacks	
Ulas	S H WIT	n 0.75% F	riction red	ucer	and 2# salt per s	ack.	WOC 48 hr	·s.	
lest	ed casing	j to 2500 i	psi. Teste	d o.	k				
5. Ran	correlati	on and cei	ment bond i	ogs,	perforated, and t	reated	! Blinebry	'Interval.	•
\mathcal{A}	~	199	O -						
18. I hereby certify that ti	information	bove is true as	complete to the b	est of	my knowledge and belief.				
6		A Service							
SIGNED			TITLE	Đ	istrict Engineer		DATE	5/7/69	
							DATE	7/1/69	
	'	2			vu t				
APPROVED BY	W. K	unyan	TITLE_	*.*	CONT.		DATE		š.