INERGY AND MINE	ERALS DEPARTMENT			ACCULTU	ى ر	
		OIL CONSERV	ATION DI	VILION		
DISTRIBU	T10N		30 X 2088	FEB 2819	22	Form C-103
SANTA PE		SANTA FE, NE	EW MEXICO	୮୮-୦୦-୫୦-୫୦ 87501	9)	Revised 10-1-7
FILE					5a. Indicate Ty	De of Lense
U.S.G.S.				O. C. D.		
OPERATOR			. WELIA	ARTESIA, OFFIC	.g	F ••
OPERATOR	إسكلك		A State		5. State Oil 6 0 30-015-2	
			1	RECEIVED	50-015-2	14330 ·
(DG NOT USE	THIS FORM FOR PROPOSALS	ICES AND REPORTS	DN WELLS	ENT_RESERVOIR,		///////////////////////////////////////
·	USE "APPLICATION FOR I	PERMIT _** (FORM C-101) FOR	SUCH PROPOSALS.)	FEB 21 1983	<u> </u>	
OIL X	•••				7. Unit Agreeme	ant Nome
Name of Operator	WELL 07H	<b>: A -</b>				
	k Oil Company		¥₹ }	ARTESIA, OFFICE	FMINDI	State New Mexico
Address of Operato		<u>V</u>		CHEFICE		New Mexico
•		10 Houston To	xas 77057	,	9. Well No.	
	voss, suite s	40, Houston, Te			1	
Location of Well		T.7		500	10. Field and P	ool, or Wildcat
UNIT LETTER	<u> </u>	FEET FROM THE	LINE AND	FEET FROM	Wildcat	- Bare Springs
					<u>unnu</u>	<u>illllllllll</u>
THE North		22 26	-5 RANGE	ZO-E	VIIIIII	//////////////////////////////////////
mmm						///////////
		15. Elevation (Show wheth			12. County	
	711111111111	2967.3 Grou	nd Elevati	on	Eddy	
	Check Approp	riate Box To Indicate	Nature of Not	tice, Report or Oth	her Data	
I	NOTICE OF INTENT		1	-	REPORT OF	:
RFORM REMEDIAL W	0A K	PLUS AND ABANDON		•	ALTE	-
	n []		COMMENCE DRI			AND ABANDONMENT
UL OR ALTER CASING		CHANGE PLANS	71	ND CEMENT JOS		
OTHER			ור			<b>ل</b>
				·····		
work) SEE RULE	d or Completed Operationa , 1103,	(Clearly state all pertinent d	etails, and give pe	ertinent dates, including	estimated date of	starting any proposed
1-6-83		.3-3/8" 65# K-55				
	Surface with	425 sx Class "C	$2^{*} + 2^{*}$ Ca	CI2. Plug do	1 - 7 - 83	0 3:15 am
1-7-83	Testod casing	and POD with 1	000 pair	OK Waited		
1 / 05	Tested casing and BOP with 1000 psig. OK. Waited on cement 24 hr Drilled out. Length of casing test - 1 hour.					
	Diffica Out,	Length of casin	ig test - 1	l hour.		
		<b>+</b>				_
1-16-83	Ran 59 its. 8	-5/8" 24# & 32#	K-55 8rd	casing set a	t 2518'.	Cemented
	to surface wi	th 700 sx Howco	Lite Weid	aht + 8#/sx s	alt. ½ lb	flo
	seal/sx + 200	sx Class "C" w	vith 2% Ca	Cl2. Plug do	wn @ 9:30	am 1-16-83.
				-		
1-17-83	Waited on cem	ent 12 hours.	Installed	BOP. Tested	casing a	nd
	BOP with 1000	psig. OK. Le	ngth of ca	asing test -	1 hour.	
					- 11041.	
	r milly booc	18trs. Red 10	3			
hereby certify the	it the information above is	true and complete to the best	of my knowledge	and belief.		
$\frown$ .	1. 1 Ar					
MI	IS ALIX		Petroleum	Engineer	2-1	4-83
······································					DATE	
	P. MA					
$\sim$	1 91-11/2		SUPERMISOR.	. DISTRICT II	B.#	
OVED BY ALL	on 11 (der	runy TITLE			DATE MA	<u>R n 1 1983</u>
TONT OF AFP	FCV+ (17 ≜1.5					