NO. OF COPIES RECEIVED	2										
DISTRIBUTION			NEW	MEXICO OIL C		VATION CO	MMISSION	F	orm C-101		
SANTA FE								R	evised 1-1-6	5	
FILE									A. Indicate	Type of I	_ease
U.S.G.S.								1	STATE		FEE
LAND OFFICE								-	5. State Oil	& Gas Leo	ise No.
OPERATOR									I 32	35	
La								R	<u>IIIIII</u>	IIIII	<u>IIIIIII</u>
APPLI	CATIO	N FOR PE	RMIT TO	DRILL, DEE	PEN, O	R PLUG B	ACK		//////	/////	
1a. Type of Work							· · · · · · · · · · · · · · · · · · ·		7. Unit Agre	ement Nar	ne
DRI b. Type of Well	LL I			DEEPEN			PLUG B		8. Farm or L	ease Nam	e
	s	отне	D		5	INGLE			N.N. St	ata *J	2
2. Name of Operator		0111	<u> </u>						9. Well No.		
Sunray IX	041 (hanan							2		
3. Address of Operator	<u>V46</u>								10. Field an	d Pool, or	r Wildcat
P.O. Box 1	128. i	lebbs. I	m Next	68					Underig	nated	
4. Location of Well	IT LETTE			ATED 1980		ET FROM THE	South	LINE	mm	\overline{M}	
UN.		·	000		<u> </u>			R	///////		
	T FROM		ÉIN	E OF SEC. 3	тw	P. 75	RGE. 31	NMPM R		/////	
	Ulli	IIIIII	IIIII		IIII	<u>IIIIII</u>	IIIII	IIIII	12. County		<u>IIIIIII</u>
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	HHH	iiiiiii	t t t t t t	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	ttttt	iiiiii	<u>mm</u>	<u>IIIIII</u>		ШÜ	<u>IIIIIII</u>
	/////				/////			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	///////		
***************************************	HHH	HHHH	HHH	HHHHH	19	Proposed D	epth 19	A. Formation		20. Rota	ry or C.T.
ΛΙΙΙΙΙΙΙΙΙΙΙΙΙ			///////			hh20	2	an Andre	•	Rote	
21. Elevations (Show whe	ether DF.	RT, etc.)	21A. Kind	& Status Plug. I	Bond 21	B. Drilling C					rk will start
,	-•		.	-		Contus I			6	2.65	
23.								he			· · · · · · · · · · · · · · · · · · ·
20.			Р	ROPOSED CASI	NG AND	CEMENT PR	OGRAM				
SIZE OF HOL	E	SIZE OF	CASING	WEIGHT PER	RFOOT	SETTING	DEPTH	SACKS OF	CEMENT	E	ST. TOP
	-							<u>+</u>		t	

SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	SACKS OF CEMENT	EST. 10P
12 4	8 5/8	24	350	250	
7 7/8	h 1/2	9.5#	1500	200	
			1	1	

- Drill 12;" hole to approx. 350'. Run 8 5/8" cag. & ont. w/approx 250 ax (sufficient to circulate) WOC 18 hrs. & test to 1000# 30 min.
 Drill 7 7/8" hole to approx hh20". Run legs. Run hg" cag. to approx hh20" & ont.
- w/200 ax.
- Completion procedure to be determined after log analysis. 3.

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUC-TIVE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

Signed B Brunting B.F. Brender	Tule District Engineer	Date
(This space for State Use)	TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY: Cement must tie back ANY:		

K 33 7 SOUTH 33 EAST ROOSEVELT isl Footage Location of Vell: 1980 feet from the WEST line 1980 feet from the SOUTH line and 1980 feet from the WEST line ad Level Elev. Producing formation Pool Dedicated Acteage: ad Level Elev. Producing formation Pool Dedicated Acteage: ad Level Elev. Producing formation Pool Dedicated Acteage: add to be the only owner in the dedicated acreage outlined on the plat below? YES_K_NO ("Ouner" means the person uso has the right to drill into and to produce from any pool and to appropriate the production either for himself or for bimself and mother. (63-3-29 (e) NMSA 1935 Comp.) If the maswer to question one is "no," have the interests of all the owners been consolidated by communitization agreement or otherwise? YESNO If answer is "yee," Type of Consolidations		SEC II	NSTRUCTION	S FOR COMPLETIN		N THE REVE	RSE SIDE		
SUNNAY DX OIL CO. STATE AZ 2 Letter Scotian Township Paage County ROOSEVELT Ray forcing Location of West 33 7. SOUTH 33 Eday ROOSEVELT Ray forcing Location of West State from the SOUTH Ise and 1980 feet from the WEST Ise Ray forcing Location of West Preducing Location of West Preducing Location of Acres at the part of the region of the state of the source of the so					the second s		·	Vell No.	
K 3 7 SOUTH 33 EAST ROOSEVELT and Poering Location of Well: Inse from the SOUTH Inse Inse Inse Bigger Location of Well: Pool Pool Defected Acreage: Acreage Bigger Location of Well: Pool Indessignation Defected Acreage: Acreage Bigger Location of Well: Pool Indessignation Defected Acreage: Acreage Bigger Location of Well: Intermet and Addreade acreage continued on the plat below? YES NO		SUNRAY DX C			STAT	والمراجع وال	<u></u>		
Eld Penderge Location of Will: 1980 there than the SOUTH line and 1980 feet from the WEST line Pool and the pender from any pool and to appropriate the production stiller for himself or for himself and mathematical accesses contained on the plat below? YES_K_NO	Letter		1 -		-	County	_		
1980 feet from the SOUTH line and 1980 feet from the WEST line Main Producing Scale Allands Pool Main Scale Allands Dedicated Accesses Access Access Access Access Access Main Scale Allands Pool Main Scale Allands Access Access Main Scale Allands Pool Main Scale Allands Access Access Main Scale Allands Access Access Access Access Main Scale Allands Access Access Access Access Main Scale Allands Access	K	33	<u>7 s</u>	OUTH	33 EAST	1	RO	OSEVELT	i
Producing Samajon Acres Is the Operator the only owner in the dedicated acreage owlined on the plat below? YES_K_NO ("Owner" means the person the bas the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself of the mean of the acres the acres of a question acts in "see," have the interests of all the owners been consolidated by communitisation agreement of other- wise? YESNO If answer is "yee," Type of Cansolidation If the acres to question acts in "see," have the interests of all the owners been consolidated by communitisation agreement of other- wise? YESNO If answer is "yee," Type of Cansolidation If the acres to question acts in all the owners and their respective interests below: action of the acres of any knowledge and belief. SECTION 6 SECTION 6 SECTION 6	-		SOUTH	line and 1	.980 fee	t from the	WEST	line	
is the Operator the only owner in the dedicated actenge outlined on the plat below? YES_N	addered Ele	v. Producias		Pool			****	Dedicated Acre	
who has the right to dail into and to produce from my pool and to appropriate the production either for himself or for himself and monther. (63-3-29 (c) NASA 1935 Comp.) if the answer to question core in "he", "have the interests of all the owners here consolidated by communication agreement or otherwise? YESNO If same is "ree," "Type of Consolidation It communication agreement or otherwise? YESNO if the accert to question two is "so," List all the owners and their respective interests below: It can be exerced to interest be a communication agreement or otherwise? YESNO SECTION 8 CERTIFICATION I hereby certify that the information in SECTION 8 interest being: It can be best of my knowledge and belief. I hereby certify that the well because Interest can be best of my knowledge and belief. I hereby certify that the well because Interest can be best of my knowledge and belief. I hereby certify that the well because a to make and complete to the best of my knowledge and belief. Interest can be best of my knowledge and belief. I hereby certify that the well because a decimate of actual more on the plat in SECTION 8 we plotted from field actes of actual more or actual account of the plat in SECTION 8 we plotted from field actes of actual more or actual account of the plat in SECTION 8 we plotted from field actes of actual more of actual to my monthed by me or addecimate my my apervision, and that the same in true and correct to the best of any knowledge and belief. I hereby cereffy that the well because and the my my apervision. <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>e e ro A</td>									e e ro A
1980' 19	mother. (65- lf the answer (wise? YES	-3-29 (e) NMSA 1 to question one is NO	935 Comp.) "no," have t If answer is "	the interests of all t "yes," Type of Com	he owners been c solidation tir respective inte	onsolidated b crests below:	y communi		
1980' I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Name I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Name I hereby certify that the well location is the more is true and complete to the best of my knowledge and belief. Name I hereby certify that the well location is above on the plat is SECTION B was plotted from field nerve of actual serveys and by me or under any services, and that the same is true and correct to the best of my knowledge and belief. 1980' I hereby certify that the well location is above on the plat is SECTION B was plotted from field nerve of actual serverys and by me or under any services, and that the same is true and correct to the best of my knowledge and belief. 000000000000000000000000000000000000	<u>_,</u> .	· · · · · · · · · · · · · · · · · · ·	<u>.</u>				<u>-</u>		
1980' I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Name I hereby certify that the information in SECTION A above is true and complete to the best of my knowledge and belief. Name I hereby certify that the well location is the more is true and complete to the best of my knowledge and belief. Name I hereby certify that the well location is above on the plat is SECTION B was plotted from field nerve of actual serveys and by me or under any services, and that the same is true and correct to the best of my knowledge and belief. 1980' I hereby certify that the well location is above on the plat is SECTION B was plotted from field nerve of actual serverys and by me or under any services, and that the same is true and correct to the best of my knowledge and belief. 000000000000000000000000000000000000			SECT	ION B	<u> </u>		1		
1980' Bisteria and complete to the best of my knowledge and belief. Name Description Position Restarted Program Date Date Date Date Date Date Description, and that the well location abown on the plat in SECTION B was plotted from field notes of actual surveys made by me or mader my respervision, and that the same is true and ballef. Date Surveys Date Surveys						j		CERTIFICATI	
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Begiste red Professional Engineer and/or Land Surveyor, JOHN W WEST							supervis	ion, and that the	same is true
Date Surveyed 5-29-65 Registe red Professional Engineer and/or Land Surveyor, JOHN & WEST May W/W at Constituence No.		1							f my knowledge
Date Surveyed 5-29-65 Registe red Professional Engineer and/or Land Surveyer, JOHN & WEST Mary Will the st			-+				and beli	ŧI.	
Registe red Professional Engineer and/or Land Surveyor, JOHN & WEST		l .	0		WW.W				
Registe red Professional Engineer and/or Land Surveyor, JOHN & WEST		İ	198				Date Sur	veyed 5-29-65	
and/or Land Surveyor, JOHN W WEST		· · · · ·					Registe		Engineer
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