## RECEIVED

NEW MEXICO OIL CONSERVATION COMBINES  NEW MEXICO  NIT LETTER  NO Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Of Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  No Afficial Operator  P. O. BOX 1416, Roswell, New Mexico  New Me	<del></del>		E.E.		_		
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APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK  Type of Work  DRILL E	.S.G.S.			O. C. C.	May 18 1	() STAFF	FEE
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Type of Well   DRILL   DEEPEN   DEEPEN   PLUG BACK   New Mexico State "DD"						111111	umminini
Type of Well  Type of Well  DRILL   DEEPEN   DEEPEN   PLUG BACK   New Mexico State "DD"  New Year Co State "DD"  New Year Company  New Year Comp	APPLICATIO	N FOR PERMIT TO	DRILL DEEPEN	OR PLUG BACK			
Type of Well  State   Other   Other   Other   Other   Other    Nome of Operators   Other   Other   Other   Other    Nome of Operators   Other   Other   Other    Nome of Operators   Other   Other    P. O. Box 1416, Roswell, New Mexico   Other    Surray IX Of 1 Company    Addicas of Operator   Other   Other    P. O. Box 1416, Roswell, New Mexico   Other    Surray IX Of 1 Company    Addicas of Operator    P. O. Box 1416, Roswell, New Mexico    Surray IX Of 1 Company    PROPOSED CASING AND CEMENT PROGRAM    Surray IX Of 1 Company    PROPOSED CASING AND CEMENT PROGRAM    Surray IX Of 1 Company    Surray IX Of 1 Co			<u> </u>	<u> </u>		7. Unit Agre	eement Name
Second of Legendor   Survey   Second	<del>(19</del>			<b></b>			
Sumray DX Oil Company  Address of Operator  P. O. Box 1416, Roswell, New Mexico  Location of Well  Unit Lifter R  Location of Well  Unit Lifter R  Location of Well  Unit Lifter R  Lifter Street	Type of Well		DEEPEN [_]	PLUG	BACK [_]	8. Form or L	_ease Name
Nome of Operators  P. O. Box 1416, Roswell, New Mexico  P. O. Box 1416, Roswell, New Mexico  660  Figure 152  Figure 153  Figure 15416, Roswell, New Mexico  660  Figure 15416, Roswell, New Mexico  Figure 15416, Roswell, Rosw		OTHER		SINGLE MU	LTIPLE ZONE	New Mex:	ico State "DD"
Address of Operator  P. O. Box 1416, Roswell, New Mexico  Location of Well  Location of San Andres  Rotary  Rota						9. Well No.	
P. O. Box 1416, Roswell, New Mexico    Charte   R	Sunray DX 011 Com	pany			•	1	
Continued Well ONIT CETTER B LOCATED 660  FEET FROM THE B LINE OF SEC. 11E SUPPLY Chaves  660  FEET FROM THE B LINE OF SEC. 11E SUPPLY Chaves  12. County Chaves  13. Formston  14. Formston  12. County Chaves  14. Formston  12. County Chaves  15. Formston  16. Formston  17. Formston  17. Formston  18. Line  19. Formston  19. Formston  19. Formston  10. Formston  10. Formston  10. Formston  10. Formston  10. Formston  11. Sec. 11E Supply  12. County Chaves  12. County Chaves  12. County Chaves  13. Formston  14. A300  San Andres  Rocary  12. Approved  Cactus Company  5-16-66  FUTISH Later  Approved  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  12. 1/4  8. 5/8  24  350  250  Circulate  7. 7/8  4. 1/2  9.5  4. 350  200  2900  1. Drill 12 1/4" hole to approximate TD of 350'. Run 8 5/8" OD, 24f, J-55 csg and cnt w/2: asx Incor Poz 2X CaCl2. Cnt must circulate. WOC 18 hrs and pressure test to 1000 psig find on in.  2. Install BOP and drill 7 7/8" hole to approximate TD of 4300'. Run open hole logs. Run 4 1/2" OD, 9.5f, J-55 csg to TD and cat w/200 sx Incor Poz cmt. Run temp survey and WOC 24 hrs. Pressure test csg to 1000 psig for 30 min.  3. Completion procedure will be determined from open hole and log analysis.  APPROVAL VA FOR 90 DAYS UN FOR	Address of Operator			721	p /	10. Field on	nd Pool, or Wildcat
19. Proposed Depth 194. Formation 20. Notary or C.T.  19. Proposed Depth 194. Proposed Depth 194. Proposed Depth 195. Proposed	P. O. Box 1416, R	oswell, New Mer	rico	7,70	<u> </u>	W1.	ldcat
19, Proposed Depth   12A, Rometter   20, Retary of CFT	Location of Well	R A LO	ATED 660 F	EET FROM THE	LINE	IIIII	
19. Proposed Depth 19A. Pormition 20. Rotary Chaves  19. Proposed Depth 19A. Pormition 20. Rotary of C.T.  4300 San Andres Rotary  19. Proposed Depth 19A. Pormition 20. Rotary of C.T.  4300 San Andres Rotary  22. Approx. Date Work will start Furnish Later  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP  12 1/4 8 5/8 24 350 250 Circulate  7 7/8 4 1/2 9.5 4300 200 2900  1. Drill 12 1/4" hole to approximate TD of 350'. Run 8 5/8" OD, 24f, J-55 csg and cmt w/2:  ax Incor Poz 27 CaCl2. Cat must circulate. WOC 18 hrs and pressure test to 1000 psig 2  30 min.  2. Install BOP and drill 7 7/8" hole to approximate TD of 4300'. Run open hole logs. Run 4 1/2" OD, 9.5f, J-55 csg to TD and cut w/200 sx Incor Poz cmt. Run temp survey and WOC 24 hrs. Pressure test csg to 1000 psig for 30 min.  3. Completion procedure will be determined from open hole and log analysis.  APPROVAL VA FOR 90 DAYS UT DRILLING COMMUNICATION above is true and complete to the best of my knowledge and belief.  BY Browled Processor Casing Andres Rose And Proposed New Processor Casing Completion and Complete to the best of my knowledge and belief.  R. P. Browley Title District Engineer Date May 13, 1966  (This space for Sw Use)	5 22112						
19. Foregoined Depth   20. Foregoined Depth	D 660 FEET FROM	THE E LII	NE OF SEC. 1 T	WP. 25 RGE.	31R HMPM	MMM	
19. Proposed Depth 19. Formation 20. Rotary of C.T.  4300 San Andres Rotary  19. Proposed Depth 4300 San Andres Rotary  19. Proposed Depth 21. Dilling Contractor 22. Approx. Date Work will start Approved Cactus Company 5-16-66  PROPOSED CASING AND CEMENT PROGRAM  SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH SACKS OF CEMENT EST. TOP 12 1/4 8 5/8 24 350 250 Circulate 7 7/8 4 1/2 9.5 4300 200 2900  1. Drill 12 1/4" hole to approximate TD of 350'. Run 8 5/8" OD, 24f, J-55 csg and cat w/2: ax Incor Poz 2% Cacl2. Cat must circulate. WOC 18 hrs and pressure test to 1000 psig find min.  2. Install BOP and drill 7 7/8" hole to approximate TD of 4300'. Run open hole logs. Run 4 1/2" OD, 9.5f, J-55 csg to TD and cut w/200 sx Incor Poz cmt. Run temp survey and WOC 24 hrs. Pressure test csg to 1000 psig for 30 min.  3. Completion procedure will be determined from open hole and log analysis.  APPROVAL VA FOR 90 DAYS Upprilling COMMUNICATION PROCESSED PROGRAMS IF PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PROGRAMS, IT ANY.  ABOVE SPACE DESCRIBE PROPOSED PROGRAMS IF PROPOSAL IS TO DEEPEN OR PLUS BACK, SIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE TONE AND PROPOSED NEW PROD						· -	
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Elevations (Name whether IP, RT, etc.)  21A. Kind & Status Play, Bond 21B. Drilling Contractor Cactus Company  Purnish Later  Proposed Casing and Cement Program  SIZE OF HOLE  SIZE OF CASING WEIGHT PER FOOT  12 1/4  8 5/8  24  350  250  Circulate 7 7/8  4 1/2  9,5  4300  200  2900  1. Drilli 12 1/4" hole to approximate TD of 350'. Run 8 5/8" OD, 24f, J-55 csg and cmt w/22 ax Incor Poz 2% Cacl2. Cmt must circulate. WOC 18 hrs and pressure test to 1000 psig for 30 min.  2. Install BOP and drill 7 7/8" hole to approximate TD of 4300'. Run open hole logs. Run 4 1/2" OD, 9.5f, J-55 csg to TD and cmt w/200 sx Incor Poz cmt. Run temp survey and WOC 24 hrs. Pressure test csg to 1000 psig for 30 min.  3. Completion procedure will be determined from open hole and log analysis.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  APPROVAL VA FOR 90 DAYS UN DRILLING COMMAN. IF ANN.  BOY E SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUS BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODUCTIVE ZONE A							
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12 1/4 8 5/8 24 350 250 Circulate 7 7/8 4 1/2 9.5 4300 200 2900  1. Drill 12 1/4" hole to approximate TD of 350'. Run 8 5/8" OD, 24f, J-55 csg and cmt w/2: ax Incor Poz 2% CaCl2. Cmt must circulate. WOC 18 hrs and pressure test to 1000 psig f 30 min.  2. Install BOP and drill 7 7/8" hole to approximate TD of 4300'. Run open hole logs. Run 4 1/2" OD, 9.5#, J-55 csg to TD and cmt w/200 sx Incor Poz cmt. Run temp survey and WOC 24 hrs. Pressure test csg to 1000 psig for 30 min.  3. Completion procedure will be determined from open hole and log analysis.  APPROVAL VA FOR 90 DAYS U PORILLING COMMINITY FREYERS  ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE. GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE GIVE BLOWOUT PREVENTER PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE GIVE BLOW DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE GIVE BLOW DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PROP TONE GIVE BLOW DATA ON PRESENT PROPOSED NEW PROP TONE GIVE BLOW DATA ON	•	F	PROPOSED CASING AND	CEMENT PROGRAM			
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ABOVE SPACE DESCRIBE PROPOSED PROGRAM: IF PROPOSAL IS TO DEEPEN OR PLUG BACK, GIVE DATA ON PRESENT PRODUCTIVE ZONE AND PROPOSED NEW PRODE ZONE, GIVE BLOWOUT PREVENTER PROGRAM, IF ANY.  B. F. Brawley Title  District Engineer  Date  May 13, 1966  (This space for State Use)	sx Incor Poz 30 min.  2. Install BOP at 4 1/2" OD, 9 24 hrs. Press	2% CaCl <sub>2</sub> . Cmt  nd drill 7 7/8"  5#, J-55 csg to  sure test csg t	hole to approx TD and cmt w/:	. WOC 18 hrs a ximate TD of 43 200 sx Incor Po r 30 min.	nd press	ure test n open h Run temp	to 1000 psig f
ereby certify that the information above is true and complete to the best of my knowledge and belief.  B. F. Brawley Title District Engineer Date May 13, 1966  (This space for State Use)	3. Completion pro	ocedure will be	determined fro	om open hole an	d log and	alysis.	FOR 90 DAYS U
B. F. Brawley Title District Engineer Date May 13, 1966  (This space for State Use)							S / //
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	E ZONE, GIVE BLOWOUT PREVENT	er program, if any.	plete to the best of my k	nowledge and belief.			XPIRES CONTRACTOR OF THE PRODUCT OF
PROVED BY	ZONE, GIVE BLOWOUT PREVENT	er program, if any.	plete to the best of my k	nowledge and belief.			XPIRES XPIRES
PROVED BY TITLE DATE	reby certify that the information	on above is true and com	plete to the best of my k	nowledge and belief.			XPIRES CONTRACTOR OF THE PRODUCT OF
	reby certify that the information	on above is true and com	plete to the best of my k	nowledge and belief.			XPIRES CONTRACTOR OF THE PRODUCT OF