UTED STATES UTED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK I. MARGE PARALE REL APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK I. WINDAM ALLOTTE CONTRACT RELATION AND RELATER REL DRILL X DEEPEN PLUG BACK I. WINDAM ALLOTTE CONTRACT RELATION AND RELATER RELATION AND RELATION AND RELATER RELATION AND RELATER RELATION AND RELATION A	Form 9-331 C May 1963)		N. M. O. C			E• Form approved. Budget Bureau	No. 42-81425	
GEOLOGICAL SURVEY C. MM. Odd BALL R. APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK N. M. Odd BALL ALLOTTE OF THE STATE MA. TTESU WILL DEEPEN PLUG BACK N. TWE OF WILL C. M. DOULD BEEDEN PLUG BACK N. TWE OF WILL C. M. DOULD BEEDEN PLUG BACK N. TWE OF WILL C. M. DOULD CLONE COMPANY. Not of THE ALL NATE AMOCO PRODUCTION COMPANY. MILL BALL OTTERS Not of THE ALL NATE ANOCO PRODUCTION COMPANY. MILL BALL Not of THE ALL NATE AMOCO PRODUCTION COMPANY. MILL BALL Not of THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL Not of THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL Not of THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL Not of THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL NOT OF THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL NOT OF THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL NOT OF THE ALL NATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL NOT OF THE ALL STATE ALL OF THE ALL (MOULT HOLE COMPANY. MILL BALL <t< td=""><td></td><td></td><td></td><td>rev</td><td></td><td>30 008 1</td><td></td></t<>				rev		30 008 1		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK In MOUR ALCOTE OF TRANS ALL THE OF WELL DELL IS DELL IS <td c<="" td=""><td></td><td>DEPARTMENT</td><td>OF THE INTER</td><td>RIOR</td><td></td><td>5. LEASE DESIGNATION AN</td><td>D SEBIAL NO.</td></td>	<td></td> <td>DEPARTMENT</td> <td>OF THE INTER</td> <td>RIOR</td> <td></td> <td>5. LEASE DESIGNATION AN</td> <td>D SEBIAL NO.</td>		DEPARTMENT	OF THE INTER	RIOR		5. LEASE DESIGNATION AN	D SEBIAL NO.
APPLICATION FOR PERMIT TO DRILL, DEPEN, OR FLOG DATA 1. ONLY GREATENT MAKE DRILL & DEPEN PLUG BACK TTP OF WILL OTHER Divide & Divid		GEOLO	GICAL SURVEY			1 NM. 010.	3690	
DRILL SQ DEEPEN PLUG BACK 1. OPT A GREENENT PART OTT OF OWNER STOCKS MICKTERS MICKTERS MICKTERS AMOCO PRODUCTION COMPANY STOCKS MICKTERS MICKTERS MICKTERS AMOCO PRODUCTION COMPANY SAMAN SO GREATERS 10 FELD AND 11 Stands of OFFICE SONG SO GREATERS 10 FELD AND FOOL, GREATERS 11 Stands of OFFICE SONG SO GREATERS 10 FELD AND FOOL, GREATERS 11 Stands of OFFICE SONG SONG SONG SONG SONG SONG SONG SONG	APPLICATION	N FOR PERMIT T	O DRILL, DEEP	EN, OR PLU	G BACK	6. IF INDIAN, ALLOTTEE O	R TRIBE NAME	
Mill & Will & Will & OTHER BINGLE & MCLEPPER B. PARK OF LARKE NUCL 2. BARK OF OTHERSEN B. PARK OF OTHERSEN B. PARK OF CARREN B. PARK OF CARREN 2. BARK OF OTHERSEN PARK OF CARREN B. PARK OF CARREN B. PARK OF CARREN 3. ADOCO PRODUCTION COMPANY. Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO PRODUCTION COMPANY. Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO PRODUCTION COMPANY. Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO PRODUCTION COMPANY. Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO PRODUCTION COMPANY. Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO OF CARRENT OF DOCORD DEFEN Internet of the State of Carrent Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO OF THE STATE OF CARRENT OF DEFENSION FORCE OF STATE OF THE FOOT Internet of the State of Carrent Internet of the State of Carrent 3. ADOCO OF THE STATE OF CARRENT OF CARRENT OF CARRENT OF CARRENT OF CARRENT OF CARRENT Internet of the State			DEEPEN	PLUG	васк 🗌	7. UNIT AGREEMENT NAM	(B	
2. AND CO PORDUCTION COMPANY. AMOCO PRODUCTION COMPANY. BADOLOGICAL AND CONCLUSION COMPANY. BADOLOGICAL AND CONCLUSION COMPANY. BADOLOGICAL AND CONCLUSION COMPANY. BADOLOGICAL AND CONCLUSION COMPANY. ALL BEACT CONCLUSION COMPANY. BADOLOGICAL AND CONCLUSION COMPANY. ALL BEACT CONCLUSION COMPANY. BADOLOGICAL CONCLUSION CO						8. FARM OB LEASE NAME		
a. ADDESS OF OPERATOR BOX 63, HOBSS, N. M. 88240 10. FIELO AND FOOL, OR WILDCAT DOL OF WILDCAT	2. NAME OF OPERATOR					FALGOUT "A" F	EDERAL	
BOX 43, HOBSS, N. M. 88240 10. FIELD AND POOL, OR WILDCAR A MARKET DSDC FSL X, 330' FEL Sec. 23 (UNIT P, SE/4 SE/4) 10. FIELD AND POOL, OR WILDCAR 14. DISTANCE IN MILES AND DIRECTION FROM MEARERY TOWN OR PORT OFFICE* 12. COUNT OR AREA 14. DISTANCE IN MILES AND DIRECTION FROM MEARERY TOWN OR PORT OFFICE* 11. NO. OF AGREENT 23 1.429 NMPM 15. DISTANCE FROM PROVINCE* 10. NO. OF AGREENT 10. NO. OF AGREENT 20. BOXAT OR CARLOR AREA 15. DISTANCE FROM PROVINCE* 10. NO. OF AGREENT 10. NO. OF AGREENT 11. NO. OF AGREENT 15. DISTANCE FROM PROVINCE* 10. NO. OF AGREENT 20. BOXAT OR CARLOR AND DIRECTION FROM MEARERY TOWN OR PORT OFFICE* 11. NO. OF AGREENT 40 15. DISTANCE FROM PROVINCE* 10. NO. OF AGREENT 10. NO. OF AGREENT 20. BOXAT OR CARLOR AND DIRECTION FROM MEARERY TOWN OR PORT OFFICE* 40 16. INFORMATION FROM PROVINCE* 11. NO. OF AGREENT 20. BOXAT OR CARLOR AND DIRECTION FROM MEARERY TOWN OR PORT OR PORT 20. BOXAT OR CARLOR AND DIRECTION TO PROVE TO THE WEAR 17. BOX OF ALL MEARERY TOWN FROM PROVINCE 19. FORTOWER FOR TOWN FROM PROVINCE 21. FORTOWER FROM PROVINCE 22. FORT OFFICE 18. READ OF ROLL AREA OF POOL 19. FORT PROVINCE 20. ADVENT OF ORMERT 20. ADVENT OF ORMERT 11. TO		TION COMPANY			•	- 9. WELL NO.		
At service At proposed prot. 2010 PACKET OF ASIA Sold FEL Sec. 23 (UNIT P. SE/4 SE/4) 14. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 14. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 15. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 16. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 16. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 16. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 16. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 16. DISTANCE FIN MILES AND DIRECTION FROM NEAREST NOWN OR FOR TOFFICE 18. DISTANCE FIN FROM FROM NEAREST NOWN OR FOR TOFFICE 19. DISTANCE FIN FROM FROM NEAREST NOWN OR FOR TOFFICE 10. DISTANCE FIN FROM FROM NEAREST NOWN OR FOR TOFFICE 10. DISTANCE FIN FROM FROM NEAREST NOWN OR FOR THE LEASE 11. NO. OF ACERES IN LEASE 12. CONTENT OR AND CERTER NO. TOFFICE AND CARE TOFFICE 13. DISTANCE FIN FROM FROM THE LEASE NO. TO THE WELL STREET 14. DISTANCE FIN FROM FROM THE LOCATION FROM 14. DISTANCE FIN FROM FROM THE LOCATION FROM 15. DISTANCE FIN FROM FROM THE LOCATION FROM NEAREST NOWN OR FOR THE LEASE 16. DISTANCE FIN FROM FROM THE LOCATION FROM THE LEASE NO. TO THE WELL STREET 17. DISTANCE FROM FROM THE LOCATION FROM THE LOCATION FROM THE LEASE NO. TO THE WELL STREET 18. DISTANCE FIN FROM FROM THE LOCATION FROM THE LEASE NO. TO THE WELL STREET 19. DISTANCE FROM FROM THE LOCATION FROM THE LOCATION FROM THE LEASE NO. TO THE WELL STREET 20. REPORT OF THE LEASE NO. TO THE STREET		N. M. 88240				10. FIELD AND POOL, OB	WILDCAT	
AL DEPONDENT OF ELL SONC 23 (UNITE P, SE/4 SE/4) 11. BEC. T. H. M. OB ARC. 14. DEPONDENT FOR MALE AND DERECTION FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPONDENT FOR MALE AND DERECTION FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL MELLING, THE MALE AND DERECTION FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT OFFICE" 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT 14. DEPANCE FAIL PROJ. FROM NEARBERT TOWN OR FORT 15. DEPANCE FAIL PROJ. FROM NEARBERT TOWN FROM NEARBERT TOWN OR FORT 16. NO. OF ACERET 17. NO. OF ACERET 18. DEPANCE FAIL PROJ. FROM NEAR DEPART 19. FROM FROM NEAR DEPART 19. FROM FROM NEAR DEPART 19. FROM FROM NEAR DEPART 21. EXPANDENT ROLL PROJ. COMPLETERS 22. APPRON DATE WORK WHILE PRATE 23. FROM FROM NEARBERT 23. FROM FROM NEARBERT FROM NEARBERT FROM NEARBERT FROM NEARBERT FROM NEARBERT FROM FROM NEARBERT 24. FROM FROM NEARBERT FROM		eport location clearly and	in accordance with any S	state requirements.•	')	DOUBLE L QU	GEN Hude	
14. DEPTANCE IN MILES AND DESCRIPT FORM NEAREDT TOWN OR PORT OFFICE" 23-14-29 NMPM 14. DEPTANCE FION FROM RECTOR FROM NEAREDT TOWN OR PORT OFFICE" 12. COUNTY OR TABLEMENT OF THE AND DESCRIPTION FROM NEAREDT TOWN OR PORT OFFICE" 12. COUNTY OR TABLEMENT OF THE ADDRESS OF T		330' FEL Se	2C. 23 (UNIT F) SE/4 SE/	(4)	11. SEC., T., R., M., OR BLI	<u>EEN (f.11</u> /* (. 2 K. M	
10. DIFFARCE FROM PROVISED* 10. NO. OF ACRES IN LEASE 11. NO. OF ACRES IN LEASE 11. NO. OF ACRES ASSESSED 13. DIFFARCE FROM PROVISED* 10. NO. OF ACRES IN LEASE 11. NO. OF ACRES ASSESSED 40. 13. DIFFARCE FROM PROVISED 10. PROPOSED REFT 10. NO. OF ACRES IN LEASE 11. NO. OF ACRES ASSESSED 13. DIFFARCE FROM PROVISED CONTING 10. PROPOSED REFT 20. ROTAT OR CARLE NUML 40. 21. BUTATE WORK, OW THE LASE, F.T. 19. PROPOSED REFT 20. ROTAT OR CARLE WILL BELET 22. PROPOSED CONTINUE AND CONTROL 19. PROPOSED REFT 21. ROTAT OR CARLE WILL BELET 23. PROPOSED CASING AND COMENTING PROGRAM 3. 7. 7. 24. 3.500 0.000. 14. 12. 9.54 1950. 24. 3.500 0.000. 15. 8.26 OF NOLE 8.24 H 3.3500. 0.000. 24. 1.950 0.000. 1000. 0.000. 25. 1.950 0.000. 0.000. 0.000. 26. 6.000. 0.000. 0.000. 0.000. 27. 1.950 0.000. 0.000. 0.000. 27. 0.578 19.50	At proposed prod. 200	e	<u> </u>			23-14-29) NMPM	
Ladoreto To SEARST PTHE WELL 40 Alteret real read line, if any) 1200 40 13. INTANCE FROM PRODUNDE LOCKTONT 19. PROPOSED DEFEN 20. ROTART OF CARLS ROOLS 13. INTANCE FROM PRODUNDE LOCKTONT 19. PROPOSED DEFEN 0. ROTART OF CARLS ROOLS 21. LEWATONS (Show whether DF, BT, GR, etc.) 19. PROPOSED CASING AND CEMENTING PROGRAM 0 T D 22. APPERT FROM NOAR WILL BELLAND, COMPLEXAND, C	14. DISTANCE IN MILES A	AND DIRECTION FROM NEAF	LEST TOWN OR POST OFFIC	E *		12. COUNTY OR PARISH		
Ladoreto To SEARST PTHE WELL 40 Alteret real read line, if any) 1200 40 13. INTANCE FROM PRODUNDE LOCKTONT 19. PROPOSED DEFEN 20. ROTART OF CARLS ROOLS 13. INTANCE FROM PRODUNDE LOCKTONT 19. PROPOSED DEFEN 0. ROTART OF CARLS ROOLS 21. LEWATONS (Show whether DF, BT, GR, etc.) 19. PROPOSED CASING AND CEMENTING PROGRAM 0 T D 22. APPERT FROM NOAR WILL BELLAND, COMPLEXAND, C	15. DISTANCE FROM PROPU	SED [®]	16. N). OF ACRES IN LEA	8E 17. NO.	OF ACRES ASSIGNED	N.P(
13. DIFFACE PRONTERONAL DECATORS* TO NARRAST WILL BELLING: CONFIRENCE 19. FROPORED DEFTH 20. ROTALT OR CARLE TOOLS 13. DIFFACE PRONTER WILL BELLE FOR 19.50 0 TD 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 19.50 0 TD 23. PROPOSED CASING AND CEMENTING PROGRAM 3-7.7/ 23. PROPOSED CASING AND CEMENTING PROGRAM 81EE OF ROLE 81EE OF CASING WEIGHT PER FOOT 88TTING DEFTH QUANTITY OF CEMENT 11 8.5/8 2.4 # 350 CIAC 3-7.7/ 23. PROPOSED CASING AND CEMENTING PETH QUANTITY OF CEMENT 3-7.7/ 24. 3.50 CIAC 150 RESCEIVER 11 8.5/8 2.4 # 350 CIAC 150 13. BIEL OF ROLE 8182 OF CASING WEIGHT PER FOOT 88TTING DEFTH QUANTITY OF CEMENT 14 15. 8.5/8 2.4 # 350 CIAC 150 15. 8.5 8.60LOBICHAL 35.0 DIAC 150 RESCEIVEN 15. 8.60LOBICHAL 35.0 DIAC AFFEDIAL CIAC 150	LOCATION TO NEAREST PROPERTY OR LEASE L	INE, FT.	N N	1200				
OR APPLIED FOR. ON THIS LARGE, FT. 950 O- TD 21. ELEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROX. DATE WORK WILL BEART 23. PROPOSED CASING AND CEMENTING PROGRAM 24. 350 QLAC. 11" 8578" 244" 350 QLAC. 14" 8578" 244" 350 QLAC. 150 RECEIVER NAR 51971 NAR 51971 N			19. PI	ROPOSED DEPTH	20. ROT	ARY OR CABLE TOOLS		
21. EEVATIONS (Show whether DF, RT, GR, etc.) 22. APPROV. DATE WORK WILL START 23. PROPOSED CASING AND CEMENTING PROGRAM 812E OF NOLE SIEV OF CASING 11 8 5/8 ° 24 350° 11° 8 5/8 ° 24 350° 11° 8 5/8 ° 24 350° 1950° 150 REECEIVER MAR 51971 MAR 51971 MAR 51971 NAR 51971 <t< td=""><td></td><td></td><td><u>-</u></td><td>1950</td><td></td><td>C TD</td><td></td></t<>			<u>-</u>	1950		C TD		
23. PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEPTH QUANTITY OF CEMENT 11" <u>3578</u> <u>24</u> <u>350</u> <u>QUAC</u> . <u>778</u> <u>4'72</u> <u>957</u> <u>1950</u> <u>QUAC</u> . <u>778</u> <u>4'72</u> <u>957</u> <u>1950</u> <u>RECEIVED</u> MAR 51977 MAR 51977 <u>8. 8. EDILOGIONA</u> <u>SUBJECT</u> <i>8. 8. EDILOGIONA</i> <u>SUBJECT</u> <i>8. 8. 6. 1. 10 FODOSED FROGRAM</i> : If proposal is to deepen or plug back, give data on present productive sone and propased as productive <i>8. 8. 4. Y EDILOGIONA</i> <u>ANY</u> <u>ANY</u> <u>ANY</u> <u>ANY</u> <u>ANY</u> <u>SUBJECT</u> <i>8. 1. 1971</i> <i>1. 11. 11. 11. 11. 11. 11. 11. 11. 11. </i>	21. ELEVATIONS (Show whe	ether DF, RT, GR, etc.)	···		<u> </u>		WILL START*	
PROPOSED CASING AND CAMENTING PROMAN SIZE OF CASING WEIGHT PER POOT SETTING PROMAN IL OF NOLZ SIZE OF CASING WEIGHT PER POOT SETTING DEPTH QUANTITY OF CEMENT IL OF NOLZ SIZE OF CASING AND CEMENTENDENT QUANTITY OF CEMENT IL OF CASING AND CEMENTING PROMAN IL OF CASING AND CEMENTING PROMAN QUANTITY OF CEMENT IL OF CASING AND CEMENTING PROMAN I I I I I I I I I I I I I I I I I I I			<u></u>		· · · ·	3-7.7	<u>l</u>	
11" 8.5/8" 24" 350 Circ. 778" 4'12" 9.5" 1950. 150 RECEIVED MAR 51971 . S. GEOLOGION SUGAR Under the second s	23.	Р	ROPOSED CASING ANI	O CEMENTING PR	OGRAM		•	
AREA SUPERINTENDENT <u>MAR 1</u> 1971	SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTI	H	QUANTITY OF CEMENT		
AREA SUPERINTENDENT <u>MAR 1</u> 1971		<u> </u>	24 "	350	i ci	rc.	· .	
AREA SUPERINTENDENT <u>MAR 1</u> 1971	7/8"	4'/2 "	9.5"	1950		0		
AREA SUPERINTENDENT <u>MAR 1</u> 1971						DECE		
AREA SUPERINTENDENT <u>MAR 1</u> 1971							E 1071	
Upter drilling well logs well be sum and evaluations made, perforating and/or otimulating as necessary in attempting connercial production IN ABOVE SPACE DESCRIBE PROFORED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive IN ABOVE SPACE DESCRIBE PROFORED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive IN ABOVE SPACE DESCRIBE PROFORED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive IN ABOVE SPACE DESCRIBE PROFORED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive ZA IN ABOVE SPACE DESCRIBE PROFORED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive ZA IN PROFORMED PROGRAM: If proposal is to deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptasGive blowout ARTERNO ZA IN PROFORMED IN PROFORMED </td <td></td> <td></td> <td></td> <td></td> <td></td> <td>MAR</td> <td>SHOW SHOWE</td>						MAR	SHOW SHOWE	
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptas. Give blowout ANTEDIA. 24. SIGNED	,					N. S. GEOLO	HEN NEMO	
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptas. Give blowout ANTEDIA. 24. SIGNED	after d	rilling w	ue logs	were be	sun	and		
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptas. Give blowout ANTEDIA. 24. SIGNED	0	t. i				ILAN S		
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptas. Give blowout ANTEDIA. 24. SIGNED	maaa	une m	aac, per	poració	ry an	a viv		
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical deptas. Give blowout ANTEDIA. 24. SIGNED	stimula	iting as	neussar	y m	atten	pting		
IN ABOVE SPACE DESCRIBE PROFOSED PROGRAM : If proposal is to deepen or plug back, give data on present productive zone and proposed new productive zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depthsGiverblowout ARTESIA, EXTENDENT ARTESIA, EXTENDENT TITLE AREA SUPERINTENDENT DATE MAR 1 1971		7		/				
zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. 24. 24. 31. 31. 31. 31. 31. 31. 31. 31. 31. 31	Comme	real g	noucle	ric.				
zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. 24. 24. 31. 31. 31. 31. 31. 31. 31. 31. 31. 31		V						
zone. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout preventer program, if any. 24. 24. 31. 31. 31. 31. 31. 31. 31. 31. 31. 31								
SIGNED AREA SUPERINTENDENT DATE MAR 1 1971	zone. If proposal is to	drill or deepen directions				ed and true vertical depths.	-Give blowout	
	24.		×					
(This space for Federal or State office use) PERMIT NO	8IGNED	1999 - 1999 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	TITLE A	LEA SUPERINTEN	IDENT	DATE MAR 1	1971	
PERMIT NO APPBOVAL DATE OPERATIONS	(This space for Fede	ral or State office use)	<u> </u>					
PREMIT NO.		·····	$\langle n \rangle$			TO IF OPERATIONS		
	PERMIT NO		JEN	APPBOVAL DATE	AL IS RESCIN	HIN 3 MONTHS.		

APPROVED BY CONDITIONS OF APPROVAL, IF ANY OJ 4- USG S- ARt I- ACJr I- SUS P I- RRY CO DATE ARE 1761 EXPIRES tttt Ⴢ MAR KMA 0 . ę

-

BE n. L. DL *See Instructions On Reverse Side

	•		•
.•	. •	•••	

NEW MEXICO OIL CONSERVATION COMMISSION WELL DEATION AND ACREAGE DEDICATION TAT

.

		All distances mu	t be from the outer	boundaries of	the Section.		Well No.
ator	PRODUCTION	COMPANY	Lease F	ALGOUT '	'A" FEDER	4L	1
		Township	Range		County		
Letter	Section 23	14 SOUTH	2	9 EAST	c	HAVES	
al Footage Loc							
990	feet from the	SOUTH lin	e and 330	fe	et from the	EAST	line
d Level Elev.	and the second se		Pool	. /		1	icated Acreage:
3795.8	CJI	EN	DUC	BLE	YUEEN		40 Acres
. If more the interest a	han one lease ind royalty).		e well, outline e	each and id	entify the ow	vnership there	of (both as to working
dated by Yes If answer	communitization	, unitization, force f answer is "yes,"	-pooling. etc? type of consolid	lation			owners been consoli- I. (Use reverse side of
	if necessary.) able will be assi oling, or otherwi	igned to the well ur se)or until a non-s	itil all interests tandard unit, eli	have been iminating s	consolidate uch interests	, nas been ap	nitization, unitization, proved by the Commis-
			1			c	ERTIFICATION
						tained hereith best of my kn Name Position	ily that the information con- is true and complete to the owledge and belief. RECEIVE MAR 51971 U. S. GEOLOGIUX S NTENDENTSIA, NEW ME
] 		Company	DUCTION COMPANY
<u></u>				 		shREC	Plat was plotted from field wol grago hade by me or pervision, and the states
 		51A C O			0.330', 066	Anow Arter A	1971 ofessional Engineer
					, 06	Date Surveyed 2-27- Registered Pr and/or Land S	1971 Diessional Engineer
4- 4 :					, 06	Date Surveyed 2-27- Registered Pr	1971 Diessional Engineer