PERMIT NO. _

APPROVED BY ______CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN TRIPLICATE*

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR	reverse side)	30-045-21530 5. LEASE DESIGNATION AND SERIAL NO.
GEOLOGICAL SURVEY		8.F. Q47019 - (a) 6. IF INDIAN, ALLOTTEE OR TRIBE NAM
		O. IN INDIAN, ALLOTTER OF INTER MAN

GEOLOGICAL SURVEY APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK ORILL DRILL DEEPEN DEEPEN DEEPEN TO BACK SINGLE WHILE SINGLE SURVEY E. FARM OR LEASE NAME		DEPARTMENT	OF THE INTE	RIOR	5. LEASE DESIGNATION AND SERIAL NO
PPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK TYPE OF WISH. DRILL BY DEEPEN DELTE PLUG BACK TO NITE AGREEMENT NAME PROFITE WISH. ACCOUNT OF THE CONTROL OF THE					
DEPEN DRILL DE DEPEN DE PLUG BACK DE TOTAL SONNE DE CONTRE SON	A DDI ICATIONI			PEN, OR PLUG E	6. IF INDIAN, ALLOTTEE OR TRIBE NAM
DEPLIE DELINE DELINE DELINE SAME SOURCE DE MINICIPE DE	TYPE OF WORK				7 TINTE ACREEMENT NAME
DERES OF OPERATORS WE OF OPERATORS BEST OF THE STATE OF	DRIL	L 🛣	DEEPEN L	PLUG BA	
DESIGNATION OF CAPATOR 10. PEED AND PRODUCTION OF WHICH AND POOL OR WHICH AND WHICH AND POOL OR WHICH AND WHICH AND WHICH AND POOL OR WHICH AND WHICH AND WHICH AND POOL OR ADDRESS AND WHICH AND WHICH AND WHICH AND POOL OR ADDRESS AND WHICH AND WHICH AND WHICH AND WHICH AND POOL OR ADDRESS AND WHICH A	L GAS				8. FARM OR LEASE NAME
DARRES OF PERATOR CATEON OF WILL (Report location clearly and in accordance with any State requirements.) 11. REC. T. B. M. OS BLE. SOUTH STATE IN MILES AND DEBECTION PROF MARREST TOWN OR POST OFFICE. 12. COUNTY OR PARISH. 13. STATE 14. STATE 15. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED TO WARREST TOWN OR PARISH. 18. OF ACRES ASSIGNED TO WARREST WELL, DELIGHING, COMPLETE REVIEWED OR OF THE LARSE, T. T. 18. STATE DESCRIBE FROPORED DROUGH. 19. PROPOSED CASING AND CEMENTING PROGRAM SEE OF ROLE 18. STATE DROUGH OR PARISH 19. PROPOSED CASING AND CEMENTING PROGRAM SEE OF ROLE 19. STATE DROUGH OR PARISH 19. STATE DROUGH OR PROGRAM 19. STATE DROUGH OR PROGRAM: If proposal is to Septen or plug back, give data on present productive some and proposed new productive and proposed in the proposed is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give however over propers in the state of the proposed is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. 7. STATE DROUGH OR PROPOSED CASING AND CEMENTING PROGRAM 11. SEC. T. B. M. OS BIKE. 12. OF ARISH TO PROGRAM 12. OF ACRES ASSIGNED 13. STATE 14. STATE 15. OF ARISH TO PROGRAM 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. OF ACRES ASSIGNED 19. OF ACRES ASSIGNED 19. OF ACRES ASSIGNED 10. STATE DROUGH OR PROGRAM 10. PROF CREATED 10. STATE DROUGH OR PROGRAM 10. PROF CREATED 10. OF ACRES ASSIGNED 10. OF ACRE	ME OF OPERATOR				9. WELL NO.
CATION OF WILL (REPORT location clearly and in accordance with any State requirements.) 10. PRECED NO. 900, ON WIDELT REAL CATION OF WILL (REPORT location clearly and in accordance with any State requirements.) 11. REC. 7. H. M. OS RIK. 11. REC. 7. H. M. OS RIK. 12. COUNT OF PARISH IS. 12. COUNT OF PARISH IS. 13. STATE 14. SECOND OF PARISH IS. 15. NO. OF AGRES IN LEASE 16. NO. OF AGRES IN LEASE 17. NO. OF AGRES ASSIGNED 18. PROPOSED METHOD OF THE METHOD OF THE WILL STATE 18. OF COUNT OF PARISH IS. 18. STATE 18. OF CARRY OR CARLES TOULS 18. OF CARRY OR CARLES TOULS 18. STATE OF CARLES OR CARLES TOULS 18. STATE OF CARLES OR CARLES TOULS 18. STATE OF CARLES OR CARLES TOURS 18. STATE OF CARLES OR CARLES TOURS 18. STATE OF CARLES OR CARLES TOURS 19. STATE		m Production			~
DEFORM THE LABOR LINE AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 11. SEC. T. B., M., OR BLEK. 12. COUNTY OR PARISH 13. STATE 12. COUNTY OR PARISH 13. STATE 13. NO. OF ACRES IN LEASE 14. NO. OF ACRES ASSIGNED 15. NO. OF ACRES ASSIGNED 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES ASSIGNED 18. NO. OF ACRES ASSIGNED 19. PROPOSED DEFTH 20. ROTARY OR CABLE FOOLS 19. PROPOSED DEFTH 22. AFFROX. DATE WORK WILL START- 18. NO. OF ACRES ASSIGNED 19. PROPOSED DEFTH 20. ROTARY OR CABLE FOOLS 19. PROPOSED CASING AND CEMENTING PROGRAM 17. NO. OF ACRES ASSIGNED 19. PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM 12. AFFROX. DATE WORK WILL START- 13. NO. OF ACRES ASSIGNED 14. AND ACRES IN LEASE 15. NO. OF ACRES ASSIGNED 16. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSIGNED 18. NO. OF ACRES ASSIGNED 18. NO. OF ACRES ASSIGNED 19. PROPOSED DEFTH 20. ROTARY OR CABLE ROOLS 22. AFFROX. DATE WORK WILL START- 18. NO. OF ACRES ASSIGNED 19. PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING WEIGHT PRE POOT 18. SETTING DEPTH 22. AFFROX. DATE WORK WILL START- 18. NO. OF ACRES ASSIGNED 19. PROPOSED CASING AND CEMENTING PROGRAM 19. PROPOSED CASING AND CEMENTING PROGRAM 19. PROPOSED CASING AND CEMENT OF THE PROPOSED PROGRAM: If proposed is compared to the proposed new production of the proposed proposed new production of the proposed is to delil or deepen directionally, gire pertinent data on subsurface locations and measured and true vertical depths. Give blowd retter program if any. ORIGINAL SIGNED BY 3. R. VANDERSLICE		. Paraington,	Por Hexico S	7401	1
ENTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 2 LIBRANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE* 2 LIBRANCE FROM PROPOSED* 70 LIBRANCE FROM PROPOSED LOCATION* 70 LIBRANCE FROM PROPOSED LOCATION* 70 RAPLED FROM PROPOSED LOCATION* 70 RAPLED FROM PROPOSED LOCATION* 70 RAPLED FROM PROPOSED LOCATION* 71 PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER POOT SETTING DEFTH QUANTITY OF CEMENT 12 LA	CATION OF WELL (Rep	port location clearly and	in accordance with an	y State requirements.*)	
12. COUNTY OF PARISH 13. STATE THOSE SOUTH OF PARISH 13. STATE THOSE SOUTH OF PARISH 14. STATE THOSE SOUTH OF PARISH 15. STATE THOSE SOUTH OF PARISH 15. STATE THOSE SOUTH OF PARISH 15. NO. OF ACRES IN LEASE 17. NO. OF ACRES ASSUMED TO VARIETY OF ACRES IN LEASE 18. NO. OF ACRES IN LEASE 19. PROPOSED DEFTH 20. ROTARY OR CARLE TOOLS TO VARIETY OF ACRES OF THE WORLD STATE TO VARIETY OF ACRES OF THE WORLD STATE TO VARIETY			6 41950 EA- E	Add file near yru	l marana da da da
RETARCE IN MILES AND DIRECTION FOR NEAREST TOWN OR FOST OF ACRES IN LEASE 18 No. of ACRES IN LEASE 18 No. of ACRES IN LEASE 18 No. of ACRES IN LEASE 19 No. of ACRES ASSIGNED TO WILL 1/10 1/20 1/20 1/20 1/20 1/20 1/20 1/20			J•		
IG. NO. OF ACRES IN LEASE IG. NO. OF ACRES IN L	ISTANCE IN MILES A			FICE*	Len Jeen How No.
COLTION TO MARKET MR. PT. ADDRESS OR STREET OF CASH IN INC. 15 A. ADDRESS OR STREET OF CASH IN INC. 15 A. ADDRESS OR STREET OF CASH IN INC. 15 A. ADDRESS OR STREET OF CASH IN INC. 15 A. ADDRESS OR	2 miles Sen			NO. OF ACRES IN LEASE	
Also to nearest drig, unit line, it any process to proceed the process of the pro	OCATION TO NEAREST	NE. FT.	0 Unit	600.69	
PROPOSED CASING AND CEMENTING PROGRAM PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT 12-1/4 2-7/5 2-7/6 1900 1900 1900 1900 1900 1900 1900 190	Also to nearest drlg.	SED LOCATION*	19.	PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS
PROPOSED CASING AND CEMENTING PROGRAM SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEPTH QUANTITY OF CEMENT 12-1/4 2-7/6 2-	APPLIED FOR, ON THE	S LEASE, FT.	ex. 350 ft.	1650 1666	22. APPROX. DATE WORK WILL STA
SIZE OF HOLE SIZE OF CASING WEIGHT PER FOOT SETTING DEFTH QUANTITY OF CEMENT 12-1/A 12-1/A 13-1/A 13-1					
BOYE SPACE DESCRIBE FROPOSED PROGRAM: If proposal is to seepen or plug back, give data on present productive sone and proposed new productive program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE ORIGINAL SIGNED BY 3. R. VANDERSUCE PARE 150 Ft. 125 cachs 126 cachs 127 cachs 127 cachs 128 cachs 12	3043 FT. U	Transa Ure	PROPOSED CASING A	AND CEMENTING PROGR	LAM
13-1/4" 2-7/8" 2	OLER OF HOLE				
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to seepen or plug back, give data on present productive sone and proposed new product. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blows enter program, if any. ORGINAL SIGNED BY 3. R. VANDERSUCE			24.06	150 £6.	125 easks
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new production. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSLICE			6,50/	1850 1.	233 86428
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new production. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE					1
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new production. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSLICE					
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE	_			n vell to a tota	1 depth of source. 1850 foot
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new products. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdener program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE					
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to beepen or plug back, give data on present productive sone and proposed new product. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE	-1/4" - 2.31	V. I.J. tubin	will be run	to a dopth of ap	gree. 1790 feet.
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new production. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowdenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE	,_,,_				
ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowderenter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE			(T)	MTR.	
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to seepen or plug back, give data on present productive sone and proposed new producti. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowo enter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE			150 F	MED /	to the second of
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new producti. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowo enter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE				A.S.	19.4
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to Seepen or plug back, give data on present productive sone and proposed new production. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowo enter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE				\$ 5 XO.	
BOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive sone and proposed new productive. If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowo enter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE					U. A. MECH CHAIR STRAFT
anter program, if any. ORIGINAL SIGNED BY 3. R. VANDERSUCE Area Superintendent DATE			*		
B. R. VANDERSUCE Area Superintendent DATE DATE	BOVE SPACE DESCRIB	E PROPOSED PROGRAM: I	proposal is to seepen	or plug back, give data on	present productive sone and proposed new productive and measured and true vertical depths. Give bl
3. R. VANDERSLICE Area Superintendent PATE	. If proposal is to	deill or deepen direction	namy, give permient of		
DATE		ly.		ata De Bubbattude 1	
	-	SIGNED BY			Annual 7.
	S. R. VAN	SIGNED BY		Area Superist	handent August 7,

TITLE ___

DATE ___

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACERAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

BUDDOUXXX

SUMMIT

Lease

AUG 1 2 1974
OIL CON. COM.

Unit Letter K	Section 34	Township 29 N	ORTE	Range 11 WE	ST County	SAN JUAN		
Actual Footage Lo		SOUTH	line and	1850	feet from t	ne WET	line	for tel
Ground Level Elev	Producing	Formation Pletared		Pool	or - Kats	,	Dedicated Averenge	Acres
1. Outline th	e acerage dedica	ted to the subje	ect well by col	ored pencil or	hachure mar	ks on the plat be	elow.	
2. If more that interest and r	nan one lease is oyalty),	dedicated to t	he well, outli	ne each and	identify the	ownership there	of (both as to	working
	nan one lease of ization, unitizatio			ated to the w	vell, have the	interests of all	cwners been con	solid ate d
() Yes	() No I	f ans <mark>we</mark> r is "yi	es <u>.</u> " type of c	consolidation .				
,	'no," list the own		descriptions w	hich have ac	tually consoli	dated. (Use rev	erse side of this	Form if
No allowable	will be assigned therwise) or until	to the well unti						

____ Dedicated Assures

SOUTHERN UNION PRODUCTION CO.

Operator

 		 - 	34			- -	
 		• (a) +		 	_,		
	/505/	 				! +	

CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief.

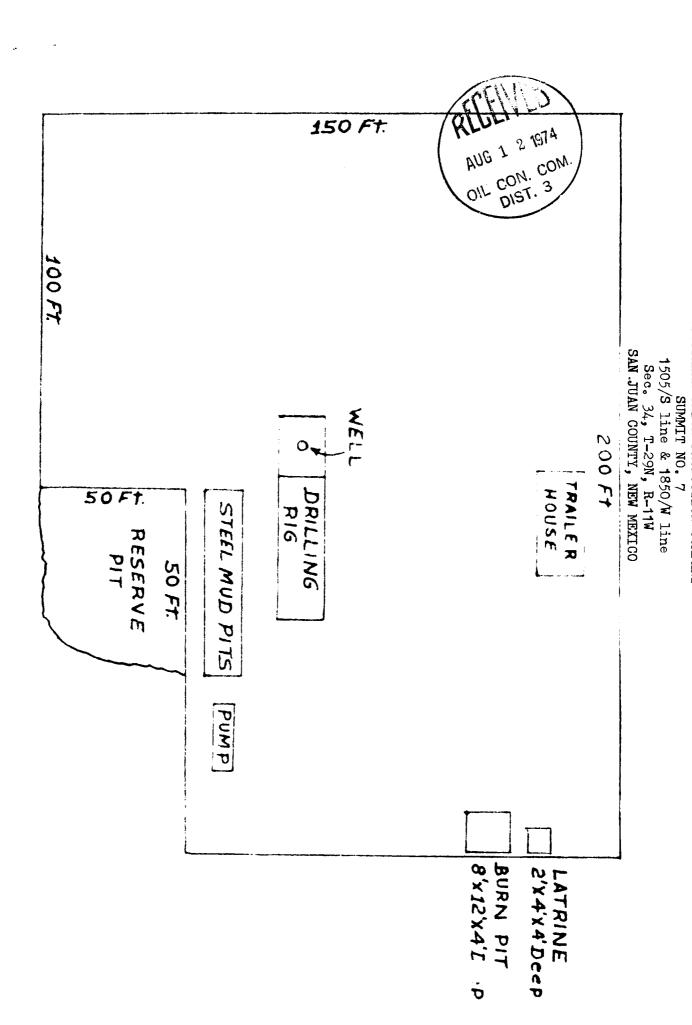
ORIGINAL SIGNED BY

B. R. Vanderalies
Position Area Superintendent
Company Sauthorn Union Production Co.
Date August 7, 1974

I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief.

200 10 10 10 10 10 10 10 10 10 10 10 10 1
Date Surveyed 1974
Registered Professional Engineer and/or Land Surveyor
Certificate No. 1468

AUG 1 2 1974 OIL CON. COM. DIST. 3 TZYN TEN KAN FIRM Virinty Map Ar South in James First. SUMMIT NO. 7 1-11.2



SOUTHERN UNION PRODUCTION COMPANY