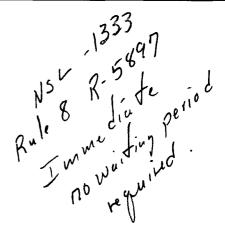


٠,

PHILLIPS PETROLEUM COMPANY

ODESSA, TEXAS 79762 4001 PENBROOK

NATURAL RESOURCES GROUP Exploration and Production



February 24, 1981

Unorthodox Location East Vacuum Grayburg San Andres Unit Vacuum Grayburg San Andres Pool Lea County, New Mexico

New Mexico Department of Energy and Minerals - 3 Oil Conservation Division P. O. Box 2088, Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey Division Director

Gentlemen:

We respectfully request administrative approval of an unorthodox location for the below listed well. Administrative action is provided by Special Order No. R-5897, Section 4, Rule 8, provided the proposed location exceeds 330 feet from the nearest unit boundary. The location for this well meets that condition. A location plat as well as a plat of the entire unit is enclosed.

Tract 2672 -- Well No. 001 (a proposed water injection well)

1175 feet from north and 50 feet from east lines (Unit A), Section 26, Township 17 South, Range 35 East, NMPM, Lea County.

Your early consideration and advice will be appreciated.

Very truly yours,

T. Harold McLemóre Regulation and Proration Supervisor

MAR U 2

OL CONSERVATION DIVISION Attacheanta FE cc: Oil Conservation Division, Hobbs w/attachments

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

٠.

.

lbrm C-102 Supersedes C-128 Effective 1-1-65

Phillips Petroleum Company East Vacuum Gb/SA Unit Tract 2672 001			All distances must be	from the oute	er boundaries of	the Section.		• · · · · · · · · · · · · · · · · · · ·
Interact Terms County A 26 T-17-S R-35-E Lea Active prove Low of Roll Free from the NOTTH Item and 50 Journal County Advise Later CB/SA Post-free from the County Doubtond Access to the flat below. 10. Outline the acreage dedicated to the subject well by colored pacified to hacharce marks on the plat below. Item and county is the count of the c	Operator			Lease				Well No.
A 26 T-17-S R-35-E Lea 1175 test from the North Ites and 50 post from the East Itest for the East Database Database 1175 test from the North Itest for the East Database Database Database 1175 test for the North Database Database Database Database 1175 test for the North Database Database Database Database 1175 test for the North Database Database Database Database 1175 test for the North Database Data				East Va	acuum Gb/S	<u>A Unit</u>	<u>Tract 26</u>	72 001
Action because Locations of Well 1175 West Two new North 1175 West Two North 1175 West The rest Two North 1175 Peel 102 102 102 102 102 102 102 102 102 102	Unit Letter		Township	Hande	2	County	•	
1175 foot from the North the end 50 test from the Dask Jame 300 and Lyne Liner Frontemine Prot Endernial Arrangin Advise Later Frontemine Prot Endernial Arrangin Advise Later Frontemine Prot Bater Injection/coordinates 1. Outline the acreage dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated (Use reverse side of this form if necessary). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or utherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. 01 CERTIFICATION 1 Interest well would all interests have been consolidated (by communitization, unitization, forced-pooling, or utherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. 00 Image: Mark and			T-17-S	R-	-35-E	Lea	. <u>.</u>	
Samed Letter Fordition Permittion Dedenoid Aconsective Advise Later Gb/SA Vacuum Gb/San Andres Dedenoid Aconsective Advise Later Gb/SA Vacuum Gb/San Andres Dedenoid Aconsective 1. Outline the arreage dedicated to the subject well by colored pencil or hachner marks on the plate below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? If answer is "yes" type of consolidation If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or antil a non-standard unit, eliminating such interests, has been approved by the Commission. No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or antil a non-standard unit, eliminating such interests, has been approved by the Commission. If more than 0.2 1983; If marks or all being and particle well location is and actual store and complete to the base of my location can be and any county on the later and store and store and store and store and well location is and actual store and constore and beff. If more than 0.2								
Advise Later Gb/SA Vacuum Gb/San Andres Water Injection 1. Outline the acreage dedicated to the subject well by colored pencil or hackure marks on the plat below. 2. If more than one lease is dedicated to the well, outline cach and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, initization, force-pooling, etc?					fee	t from the	East	The second s
 Outline the acreage dedicated to the subject well by colored penell or hachare marks on the plat below. If more than one lease is dedicated to the well, outline cach and identify the ownership thereof (both as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, initization, force-pooling, or otherwise) or until all interests have been consolidated (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (Use communitization, initization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION CERTIFICATION CERTIFICATION I beachy certify that the information contraded for the suppletion of the state of the state of the state of the suppleti								
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royally). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling, etc? Yes No If answer is "no?" list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form in coccessary). If answer is "no?" list the owners and tract descriptions which have actually been consolidated (Use reverse side of this form in coccessary). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, climinating such interests, has been approved by the Commission. CERTIFICATION I horeby certify that the information contained fixed is true and complete to the basi of my keepledge and build. No. J. Mueller Feature Outl CC:::::::::::::::::::::::::::::::::::								e
interest and royally). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communization, unitization, force-pooling, etc? Yes No If answer is "no". It is the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form in coccessory). No allowable will be assigned to the well until all interests have been consolidated by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. Oot+					-			
dated by communitization, unitization, force-pooling, etc? Yes No If answer is "so," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION If answer is "no," list the owners and tract descriptions which have actually been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION If answer is "no," list the owners and tract description of the set of my thoughedge and belief. If answer is on or comparison comments in the set of my that the well focation is shown on this play was plotted from field nones of actual surveys made by me or inder my supervision, and that the set of my knowledge and belief. If answer is on the correct to the best of my knowledge and belief. If any is play and the set of my knowledge and belief. If any is play and is			dedicated to the we	li, outline	each and ide	ntily the o	ownership t	hereof (both as to working
If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.) No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forecd-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hareby certify that the information contained basis of my knowledge and ballet. W. J. Mueller Position Ord CC: 15: V1: V1 DP/ISION Ord CC: 15: V1: V1 DP/ISION No 2 1983 Ord CC: 15: V1: V1 DP/ISION SANTA FE			-		to the well,	have the i	interests of	all owners been consoli-
this form if necessary.) No allovable will be assigned to the well until all interests have been consolidated (by communitization, unitization, fored-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis- sion. CERTIFICATION I hereby certify that the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. When the information con- trained herein is true and complete to the besis of ny knowledge and belief. Diffection SAINTA FE Date Surveys mode by me or under my supervision, and that the same is a data survey mode by me or under my supervision, and that the same is a data survey and be best of my knowledge and belief. Date Surveyed February 24, 1981 Postion SAINTA FE	Yes	No If an	swer is "yes," type	of consolid	lation			
forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission. CERTIFICATION I hereby certify that the information con- triened belief. CERTIFICATION I hereby certify that the information con- triened belief. N. J. Mueller Footition Senior Engineering Speciality Company Date Pebruary 24, 1981 I hereby certify that the well location shown on this plat was plotted from field motes of actual surveys mode by me or under my supervision, and that the same SANTA FE Date Sateward Pebruary 24, 1981 Date Pebruary 24, 1981 Date Pebruary 24, 1981 Date Pebruary 24, 1981 Date Certify that the best of my knowledge and belief. Date Sateward Pebruary 24, 1981 Date Pebruary 24, 1981 Date Certify that the same Cer					which have ac	tually be	en consolid	ated. (Use reverse side of
I hereby certify that the information con- best of my knowledge and complete to the best of my knowledge and belief.	forced-pool							
I hereby certify that the information con- best of my knowledge and complete to the best of my knowledge and belief.		1			++++-	1-1-M		CERTIFICATION
004*-6401 tained herein is true and complete to the best of my knowledge and belief. 001 Wind Wind W. J. Mueller Position Senior Engineering Specialis Compmy Phillips Petroleum Company Phillips Petroleum Company Date Pebruary 24, 1981 I hereby certify that the well location 010 CC IS OVATION DIVISION SANTA FE Date Surveyed Pebruary 24, 1981 Pebruary 24, 1981 Pegistered Philoshicrat Engineer md/or Land Survey Mark Wind Chardischer Wind		Ì		1		Ľ		
004*-6401 tained herein is true and complete to the best of my knowledge and belief. 001 Wind Wind W. J. Mueller Position Senior Engineering Specialis Compmy Phillips Petroleum Company Phillips Petroleum Company Date Pebruary 24, 1981 I hereby certify that the well location 010 CC IS OVATION DIVISION SANTA FE Date Surveyed Pebruary 24, 1981 Pebruary 24, 1981 Pegistered Philoshicrat Engineer md/or Land Survey Mark Wind Chardischer Wind				1	9 7	ľ	1 have but	
004*-666 Series of my knowledge and Belief. 01 01 02 W. J. Mueller 01 W. J. Mueller 01 Series 01 Series 01 W. J. Mueller 02 W. J. Mueller 03 Series 04 Series 05						, I	1 .	
Image: String			· · · · ·	<i>, , , , , , , , , ,</i>	0040-	660- 2		
57 Position Senior Engineering Specialis Company Phillips Petroleum Company Date February 24, 1981 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. Date Surveyed February 24, 1981 Registered Philesional Engineer and/or Lard Surveyer GertHitche Group CertHitche Group CertHitche Group		l l		X X		·≥. \\		ni Al
57 Position Senior Engineering Specialis Company Phillips Petroleum Company Date February 24, 1981 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. Date Surveyed February 24, 1981 Registered Philesional Engineer and/or Lard Surveyer GertHitche Group CertHitche Group CertHitche Group		1		لر		I		taller
57 Position Senior Engineering Specialis Company Phillips Petroleum Company Date February 24, 1981 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. Date Surveyed February 24, 1981 Registered Philesional Engineer and/or Lard Surveyer GertHitche Group CertHitche Group CertHitche Group				X X		00/	Neuro	1.
Senior Engineering Specialis Company Phillips Petroleum Company Date February 24, 1981 I hernby certify that the well location shown on this plot 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. Date Surveyed February 24, 1981 Potte Surveyed February 24, 1981		· · · · · · · · · · · · · · · · · · ·				1776		W. J. Mueller
Company Phillips Petroleum Company Date February 24, 1981 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. Date Surveyed February 24, 1981 Registered Pylessional Engineer and/or Lind Streeyof Certificide Var		· ·			50	•		
Phillips Petroleum Company Date February 24, 1981 I hernby certify that the well location shown on this plot 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. Date Surveyed February 24, 1981 Registered Professional Engineer and/or Lynd Surveyor Certificide log				1			Senior	Engineering Specialis
Date February 24, 1981 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. Date Surveyed February 24, 1981 Registered Protessional Engineer and/or Land Surveyer Certification to the same certification to the same Date Surveyed February 24, 1981 Registered Protessional Engineer and/or Land Surveyer Certification to the same and/or Land Surveyer Date Surveye				· · · · · · · · · · · · · · · · · · ·		·		
February 24, 1981 Image: Second system		1						s Petroleum Company
Image: Construction of the second		i i		,				- 2/ 1001
SANTA FE Date Surveyed February 24, 1981 Registered Professional Engineer and/or Lond Surveyor Certificide Mo		I .		1			Februar	y 24, 1981
SANTA FE Date Surveyed February 24, 1981 Registered Professional Engineer and/or Lond Surveyor Certificide Mo					<u> </u>			
SANTA FE Date Surveyed February 24, 1981 Registered Professional Engineer and/or Lond Surveyor Certificide Mo			7.7.	l			1	
MAR 0.2 1981 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. SANTA FE Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor Cartificate Mo			LVED_	1			· ·	
Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor		ITT MAR	() realized to the second seco	l			1	
Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor		l < mAR C	2 1921					
Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor		011 00.		١				•
Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor		I CONS CVI	ICY DI	1				· · ·
Date Surveyed February 24, 1981 Registered Professional Engineer and/or Land Surveyor		SANT	A FF				Kilowredg	e una berret.
February 24, 1981 Registered Pylessional Engineer and/or Land Surveyor								
February 24, 1981 Registered Pylessional Engineer and/or Land Surveyor		· · ·					Data 6	
Registered Professional Engineer and/or Lond Surveyor		1		-			-	
and/or Land Surveyor		1						· · · · · · · · · · · · · · · · · · ·
Certific de la Certific de la	1			l				
							P	I look T. In
						· · · · · · · · · · · · · · · · · · ·	Certificate	1/llaf serve
	0 330 660 1	90 1320 1650 198	2310 2640 200	0 1500	1000 5		1 10	608

	82 	r		5 2 3	PHASE IV PROPOSED EAST VACUUM GRAYBURG - SAN ANDRES UNIT VACUUM GRAYBURG - SAN ANDRES FIELD LEA COUNTY, NEW MEXICO SCALE SCALE CONTY, NEW MEXICO SCALE CONTY, NEW MEXICO CONTY, NEW MEXICO SCALE CONTY, NEW MEXICO CONTY, NEW MEX	
	22 @ ** @ **		* * * * * * * * * * * * * * * * * * *			
μ Ι Ω Π Ζ	2 2 2		»+	 00 	R-35-E	
 			• • • • •	 x ³⁶ 6 ⁴ • 29 • VACUUM UN		
R-34-E		وا ا	* * * *	 • ³¹ CENTRAL • •	■ ■ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓ ↓	San San -