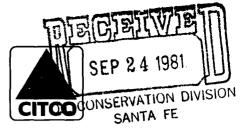
CITIES SERVICE COMPANY
ENERGY RESOURCES GROUP

Inergy and Minerals Department of the conservation of the c



Box 1919 Midland, Texas 79702 (915) 685-5600 September 22, 1981

Santa Fe, New Mexico 87501

ATTENTION: Mr. Joe D. Ramey

RE: Request for Administrative Approval to Drill Southeast Maljamar Grayburg-San Andres Unit Tract 4 Well No. 12. Lea County, New Mexico

1295 NEW 29-175-33E

Gentlemen:

Cities Service, as operator of the Southeast Maljamar Grayburg-San Andres Unit, a Secondary Recovery Project, respectfully requests administrative approval as authorized by case No. 4750, order No. R-3134-A, to drill on a non-standard location, Tract 4, Well No. 12, located 1295' FNL & 1295' FWL of Section 29-T17S-R33E, Lea County, New Mexico. The estimated total depth is 4400' and the proposed casing program is as follows:

					ESL. LOP
Hole Size	Csg. Size	Weight/Ft.	Setting Depth	Cmt.	of cement
12-1/4"	8-5/8"	32#	1300'	650 sx.	circ.
7-7/8''	5-1/2"	15.5#	3900 '	200 sx.	2400 '
4-5/8''	4" liner	9 . 5#	3700-4400¹	75 sx.	3700 '

The NW/4 NW/4, 40 acres will be dedicated to this well.

Thank you for consideration of our request.

Very truly yours,

CITIES SERVICE COMPANY

Region Operations Manager-Production

Southwest Region

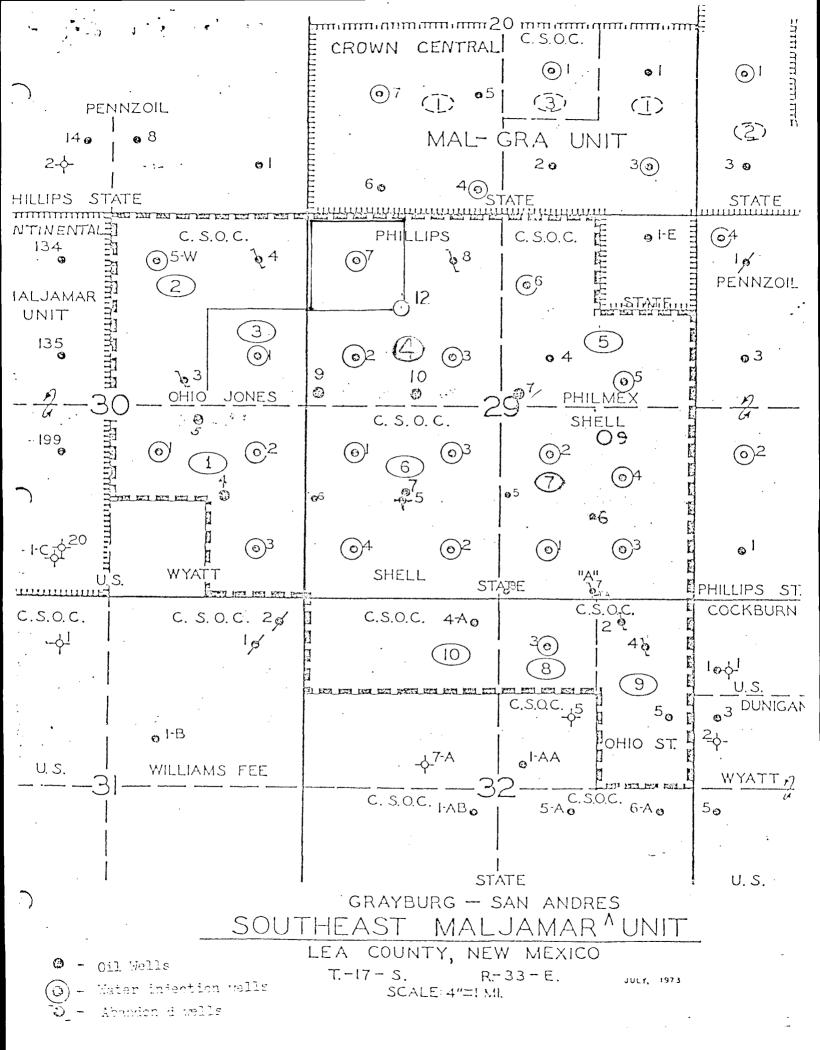
E&P Division

ES:JME:lmcb

cc: Oil Conservation Division

P. O. Box 1980

Hobbs, New Mexico 88240



	1 R				Ę	当りなる	, בקן גיין גיין און אין הקוף ו	1
NO. OF COPIES RECEIVED				2) (2) (2)	1847 / V S 11			
DISTRIBUTION	NEW HENIOD OIL CONSERVATION COMMISSION)	il .
SANTA FE	THE WIENTED OIL CONSERVATION COMMISSION						65 2 4 1981	
FILE					ز	111	e Type of Logse	4
					E			ر ۱۸۱
U.S.G.S.					C		RMATION DIVISIO	/! N
LAND OFFICE						.5. State O S	ANTA LEEse No.	
OPERATOR						B-22	229	
	h					111111		11
APPLICATION	FOR PE	PMIT TO	DRILL DEEDE	N, OR PLUG BACK	,			11:
Ia. Type of Work	TORTE	IXMIT TO	DIVILL, DELI LI	1, ON I LOO DACE		7. Unit Agre	cement Name	77
						ł		
DRILL X			DEEPEN	Pl	LUG B ACK ☐	SMGSAU		
b. Type of Well						8. Farm or Lease Name		
OIL X GAS WELL	0.7H	£R		SINGLE ZONE	MULTIPLE ZONE	Tract 4		
2. Name of Operator						9. Well No.		
CITIES SERVIO	TE COMP.	A NIV				12		
3. Address of Operator	OE COME	ANI				1		
•						10. Field and Pool, or Wildon		
P. O. Box 19			nd, Texas 79			Maljamar (G-SA)		
4. Location of Well UNIT LETTER	D	Loc	1295	FEET FROM THE	lorth Line	111111		111
			-			VIIIII		
AND 1295 FEET FROM TO	West		E OF SEC. 29	TWP. 17S RGE.	33E NMPM			1
THIS THE THE THE	rrrriîî	iirrr	mmini	iiin miiin	THATATATA	12. County	111/1/1/1/1/	4:
	//////					1	///////	1/
	77777	77777	#####	<i>[[]</i>	<i>111111</i>	Lea	4444	17.
	///////							1
		//////						Ή.
	11111,	77777		19. Proposed Depth	19A. Formatio	n	20. Retary or C.T.	
				4400'	Grybg-SA		Rotary	
21. Elevations (Show whether DF, R	T. etc.)	21A. Kind	& Status Plua, Bond	21B. Drilling Contrac		22 Approx	. Date Work will start	
	1, 0101,	l						
4081' GR		Require	ed/Approved	Cactus Dril	ling Co.	UCLO	oer 20, 1981	
23.		p	ROPOSED CASING	ND CEMENT PROGRA	A.4			
		• 1	KOI OSED CASING A	MAD CEMENT I KOOKA	.191			
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FO	OT SETTING DEF	TH SACKS OF	CEMENT	EST. TOP	
12½"	8-5/		32#	1300	650		circulated	
7-7/8"	5-1/		15.5#	3980'	2000		2400'	
				3700-4400'	7.		3700'	
4-5/8''	•	Liner)	9 . 5#		1		1	
It is proposed to dr	ill thi	s well i	to a T.D. of	4400' and comp	olete in the	e Graybu:	rg-San Andres	
formation. The blow	out pre	vention	nrogram is a	s follows:				
Tormacron. The brown	out pre	VCIICIOII	program 13 c	is retrows.				
1. one set	of blin	d rams						
2. one set	of dril	1 pipe	rams					
		1 1						
The acreage assigned		11 -	ia dodinated	to Dhilling D	stroleum Com	พกลทช ลร	casinohead	
	to fur	s well .	is dedicated	to inititibe is	etroteum con	inpairy as	cabingnead	
gas purchaser.								
•								
N ABOVE SPACE DESCRIBE PRO TIVE ZONE, GIVE BLOWOUT PREVENTER			PROPOSAL IS TO DEEPE	N OR PLUG BACK, GIVE DA	TA ON PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW PR	. 0 0 ti
hereby certify that the information		us and come		z knowledge and bellef.				
∠°0 · 0	above is tr	ue and comp	lete to the best of m	,,				
	above is tr	-		•	Decod		_22_81	
Signed_ Lanes	above is tr	-		erations Mgr	Prod.	Date 9	-22-81	
Signed	tout	-		•	Prod.	Date 9	-22-81	
(This space for Ste	tout	-		•	Prod.	Date9	-22-81	
(This space for Sto	tout	-		•	Prod.	Date9	-22-81	

CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION

WELL LOCATION AND ACREAGE DEDICATION P

SEP 24 1981

All distances must be from the outer boundaries of the Section SMGSATO ITTOONS ERVATION CITES SERVICE CO. Unit Letter Section Township Range County 29 17 SOUTH 33 EAST LEA Actual Footage Location of Well: 1295 1295 WEST NORTH feet from the line and feet from the line Ground Level Elev. Producing Formation Pool Dedicated Acreage: 4081.0 Grayburg - San Andres Maljamar (G-SA) Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat 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 _ Unitization X Yes ☐ No 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 until a non-standard unit, eliminating such interests, has been approved by the Commission. Unit block consists of 1080 CERTIFICATION acres. Working interests of participating qompanies in I hereby certify that the Information conthis proposed well are as tained herein is true and complete to the follows: best of my knowledge and belief. 1295 Name Cities Service Co. 75.25556% Phillips Petroleum 24.74444% Company Region Oper. Manager-Prod. Company CITIES SERVICE COMPANY September 22, 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 9-15-81 Registered Professional Engineer 2310 2000 <u>Ronald J. Eidson</u>