		• •								orm C- evised	-105 d 10-1-78
TATE OF NEW I MINERALS מאג ERGY		<u></u>	CONCER			11/10	SION				
									Sa. Indicate Type of Lease State Fee X		
DISTRIBUTION	BUTION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501						State				
SANTA FE		SA	NTA FE, P	NEWI	MEXICO	872	501		5. State C	01 6 0	Gas Lease No.
FILE											
U.S.G.S.		ELL COMPL	ETION OR R	RECON	MPLEIIO	NRE	PURIA	ND LUG	VIIII	$(\Pi)$	MMMMM
OPERATOR	╌╍╂╼╍┨								$\mathcal{K}$	lΠ	
TYPE OF WELL								<b></b>	7. Unit A	greem	ent Name
	OIL WELL	C GAS	<b>[</b> ]			Sal	t Water	Dispos	a1		
TYPE OF COMPLET		יו אני	دل DR	۲ <b>L</b>	OTHER_	<u></u>	c nucci	UISPU.	8. Farm o	or Lea	se Name
		[ ] PLU	G DIFF.						Grif	Ffin	
VEW X WORK WELL A OVER	DECPEN	N BAC	L_I RESVA		OTHER				9. Well N		
									4		
Adams Explora	tion Compa	iny							1 .	and F	Pool, or Wildcat
P. O. Box 105	85 Mid	lland, Texa	<u>s 79702</u>						<u>L Chaver</u>	<u>.66</u> ~;	<u>San Andres .</u>
Location of Well									$\mathcal{N}$	////	
	c					~	~ ~			////	
T LETTERA	LOCATED	60 PEET	FROM THE NO	rtn_	LINE AND	6	60	EET FROM		111	UUUUU
					VIIII	111	MM	/////	12. Coun	ty	
East LINE OF SI	rc. 10 m	wp. 85 m	<u>σε. 32</u> Ε	NMPM	ΔΠΠΠ	771,	78/11/	11111	Chaves		
Date Spudded	16. Date T.D. R.	eached 17, Dat	e Compl. (Read	ly to Pr	rod.) 18.			RKB, RT,	GR, etc.) 1	9. Ele	ev. Cashinghead
7-8-81	7-22-81	9	<b>-1-</b> 81			44	66' <u>G</u> R			4	466'
Total Depth		g Back T.D.			Compl., Ho	w	23. Interva	Is , Roto	iry Tools	1	Cable Tools
4315'	4	286'	Mai	<sup>ny</sup> NA	4	l	Drilled	→ !	A11	1	
Producing Interval(s)	, of this complet.	ion - Top, Botto	om, Name								Was Directional Su
											Made
Disposal Into	wunl. /17	61 12021	Can Andrea	_							No
Disposal Interval: 4176'-4293' San Andres Type Electric and Other Logs Run								27	. Was	Well Cored	
										·	No
CNL/GR/CCL				D /D			ta115		l		
	T		ASING RECORD			s set					
CASING SIZE	WEIGHT LB.				ESIZE			TING RE			AMOUNT PULL
8 5/8"	24		8.	12 1	1/4"	<u>1550</u>	sx.li	<u>te wei</u> g	<b>]ht_+</b>		None
	1		<u></u>				00_sx.				· ····
A T 7 711	1			1 7		000	<u>sx. 50</u>	· 50 no			None
4 172"	10.5	431	4.		7/8"	<u>300</u>		• <u>vv</u> _pu			HUITE
4 1/2"			4		//8"	300		<u></u>			
4 1/2"		INER RECORD	4		//8"	300	30.		TUBING R	ECOR	
4 1/2" size			SACKS CEN		SCREEN					T	
	L	INER RECORD					30.		TUBING R	T	D
	L	INER RECORD					30. SIZE		TUBING R	T	D PACKER SET
51 Z E	L	INER RECORD				 	30. size 2 3/8"	C	TUBING R DEPTH SET		D PACKER SET
51 Z E	L	INER RECORD			SCREEN		30. size 2 3/8"	A RACTURE	TUBING R DEPTH SET	SQUE	D Packer set 4114'
SIZE Perforation Record (1	L TOP Interval, size and	INER RECORD BOTTOM d number)	SACKS CEN		SCREEN	ACIE	30, size 2 3/8" D, SHOT, F ERVAL	A A RACTURE	TUBING R DEPTH SET 114' , CEMENT OUNT AND	SQUE	PACKER SET 4114' EZE, ETC. MATERIAL USED
SIZE Perforation Record (1	L TOP Interval, size and	INER RECORD BOTTOM d number)	SACKS CEN		SCREEN 32. DEPTI	ACIE	30, size 2 3/8" D, SHOT, F ERVAL	A/150	TUBING R DEPTH SET 114' CEMENT OUNT AND C gals.	SQUE KIND 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal
size Perforation Record (1 4176'-4210'	L TOP Interval, size and 0.42" diam	INER RECORD BOTTOM d number) heter 10 h	SACKS CEN		32. DEPT 4176'-	ACIE 4 IN T 421	30. 512E 2 3/8" D, SHOT, F ERVAL 01	A/1500	TUBING R HEPTH SET 114' C.CEMENT OUNT AND D gals. D gals.	SQUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal
size Perforation Record (1 4176'-4210'	L TOP Interval, size and 0.42" diam	INER RECORD BOTTOM d number) heter 10 h	SACKS CEN		SCREEN 32. DEPTI	ACIE 4 IN T 421	30. 512E 2 3/8" D, SHOT, F ERVAL 01	A/1500	TUBING R HEPTH SET 114' C.CEMENT OUNT AND D gals. D gals.	SQUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal
512 E Perforation Record (1 4176'-4210' 4251'-4293'	L TOP Interval, size and 0.42" diam	INER RECORD BOTTOM d number) heter 10 h	SACKS CEN	4ENT	SCREEN 32. 0EPT1 4176'- 4251'-	ACIE 4 IN T 421	30. 512E 2 3/8" D, SHOT, F ERVAL 01	A/1500	TUBING R HEPTH SET 114' C.CEMENT OUNT AND D gals. D gals.	SQUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal
512 E Perforation Record (1 4176'-4210' 4251'-4293'	L TOP Interval, size and 0.42" diam 0.42" diam	INER RECORD BOTTOM d number) neter 10 h neter 14 h	oles oles	PRODI	SCREEN 32. 0EPT1 4176'- 4251'- UCTION	ACIE 4 INT 421 429	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3'	A/1500	TUBING R TEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals.	SOUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 ba1 NE + 20 ba11
512 E Perforation Record (1 4176'-4210' 4251'-4293'	L TOP Interval, size and 0.42" diam 0.42" diam	INER RECORD BOTTOM d number) heter 10 h	oles oles	PRODI	SCREEN 32. 0EPT1 4176'- 4251'- UCTION	ACIE 4 INT 421 429	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3'	A/1500	TUBING R TEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals.	SOUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal
512 E Perforation Record (1 4176'-4210' 4251'-4293' te First Production	L TOP Interval, size and 0.42" diam 0.42" diam	INER RECORD BOTTOM d number) neter 10 h neter 14 h	SACKS CEN Oles Oles lowing, gas lift	PRODI	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a	ACIE 4 INT 421 429	30. SIZE 2 3/8" D, SHOT, F ERVAL 01 31 De pump)	A/1500 A/1500	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals 1 Weil St	SQUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball
512 E Perforation Record (1 4176'-4210' 4251'-4293' te First Production	L TOP Interval, size and 0.42" diam 0.42" diam	INER RECORD BOTTOM d number) neter 10 h neter 14 h	oles oles	PRODI	SCREEN 32. 0EPT1 4176'- 4251'- UCTION	ACIE 4 INT 421 429	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3'	A/1500 A/1500	TUBING R TEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals.	SQUE KIND 15% 20%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 ba1 NE + 20 ba11
size Perforation Record () 4176'-4210' 4251'-4293' te First Production te of Test	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested	INER RECORD BOTTOM d number) d number) heter 10 h heter 14 h setton Method (F Choke Size	SACKS CEM SACKS CEM oles oles lowing, gas lift Prod'n. Fr Test Pert	PRODU	32. DEPT: 4176'- 4251'- UCTION ing - Size a Oil - Bbl.	ACIE + INT 4211 429 ad typ	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500 A/1500	TUBING R IEPTH SET 114' , CEMENT OUNT AND ) gals. ) gals. ) gals. ) gals. ) gals. ) gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
·	L TOP Interval, size and 0.42" diam 0.42" diam	INER RECORD BOTTOM d number) d number) heter 10 h heter 14 h setton Method (F Choke Size	SACKS CEN Oles Oles Iowing, gas lift	PRODU	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a	ACIE + INT 4211 429 ad typ	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500	TUBING R IEPTH SET 114' , CEMENT OUNT AND ) gals. ) gals. ) gals. ) gals. ) gals. ) gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball
size Perforation Record () 4176'-4210' 4251'-4293' the First Production the of Test ow Tubing Press.	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur	INER RECORD BOTTOM d number) d number) neter 10 h neter 14 h neter 14 h Choke Size Colculated How Rate	SACKS CEM SACKS CEM oles oles lowing, gas lift Prod'n. Fr Test Pert	PRODU	32. DEPT: 4176'- 4251'- UCTION ing - Size a Oil - Bbl.	ACIE + INT 4211 429 ad typ	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500 A/1500 A/1500	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size Perforation Record (1 4176'-4210' 4251'-4293'  the First Production site of Test	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur	INER RECORD BOTTOM d number) d number) neter 10 h neter 14 h neter 14 h Choke Size Colculated How Rate	SACKS CEM SACKS CEM oles oles lowing, gas lift Prod'n. Fr Test Pert	PRODU	32. DEPT: 4176'- 4251'- UCTION ing - Size a Oil - Bbl.	ACIE + INT 4211 429 ad typ	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500 A/1500 A/1500	TUBING R IEPTH SET 114' , CEMENT OUNT AND ) gals. ) gals. ) gals. ) gals. ) gals. ) gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size Perforation Record () 4176'-4210' 4251'-4293' the First Production the of Test ow Tubing Press.	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur	INER RECORD BOTTOM d number) d number) neter 10 h neter 14 h neter 14 h Choke Size Colculated How Rate	SACKS CEM SACKS CEM oles oles lowing, gas lift Prod'n. Fr Test Pert	PRODU	32. DEPT: 4176'- 4251'- UCTION ing - Size a Oil - Bbl.	ACIE + INT 4211 429 ad typ	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500 A/1500 A/1500	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size Perforation Record (1 4176'-4210' 4251'-4293' A251'-4293' the First Production Site of Test ow Tubing Press. Disposition of Gas (2)	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur Sold, used for fue	INER RECORD BOTTOM d number) neter 10 h neter 14 h neter 14 h ction Method (F Choke Size e Calculated How Rate el, vented, etc.)	SACKS CEN Oles Oles lowing, gas lift Prod'n. F. Test Perti 24- Oli – Bbl →	PRODU	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a OII - Bbl. Gas -	ACIU + INT 4211 429 ad typ MCF	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC	A/1500 A/1500 A/1500 A/1500	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals.	SQUE KIND 15% 20% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size size Perforation Record (1 4176'-4210' 4251'-4293' 	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur Sold, used for fun	INER RECORD BOTTOM d number) neter 10 h neter 14 h neter 14 h ction Method (F Choke Size Calculated How Rate el, vented, etc.) cabulated 1	SACKS CEN SACKS CEN oles oles lowing, gas lift Prod'n. F Test Pert 24- Oli - Bbl → ist of de	PRODU PRODU , pumpi of od viat	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a OII - Bbl. Gas - I on surv	ACIO 429 429 MCF	30, 512E 2 3/8" D, SHOT, F ERVAL 01 31 De pump) Gas - MC	A/1500 A/1500 A/1500 A/1500 F we ater - Bbl	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals. Weil St ater – Bbl.	SQUE KIND 15% 20% 15% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size size Perforation Record (1 4176'-4210' 4251'-4293' 	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur Sold, used for fun	INER RECORD BOTTOM d number) neter 10 h neter 14 h neter 14 h ction Method (F Choke Size Calculated How Rate el, vented, etc.) cabulated 1	SACKS CEN SACKS CEN oles oles lowing, gas lift Prod'n. F Test Pert 24- Oli - Bbl → ist of de	PRODU PRODU , pumpi of od viat	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a OII - Bbl. Gas - I on surv	ACIO 429 429 MCF	30, 512E 2 3/8" D, SHOT, F ERVAL 01 31 De pump) Gas - MC	A/1500 A/1500 A/1500 A/1500 F we ater - Bbl	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals. Weil St ater – Bbl.	SQUE KIND 15% 20% 15% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size Perforation Record (1 4176'-4210' 4251'-4293' A251'-4293' the First Production Site of Test ow Tubing Press. Disposition of Gas (2)	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur Sold, used for fun	INER RECORD BOTTOM d number) neter 10 h neter 14 h neter 14 h ction Method (F Choke Size Calculated How Rate el, vented, etc.) cabulated 1	SACKS CEN Oles oles lowing, gas lift Prod'n. F Test Pert 24- Oli - Bbl → ist of de	PRODU PRODU , pumpi of od viat	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a OII - Bbl. Gas - I on surv	ACIO 429 429 MCF	30, 512E 2 3/8" D, SHOT, F ERVAL 01 31 De pump) Gas - MC	A/1500 A/1500 A/1500 A/1500 F we ater - Bbl	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals. Weil St ater – Bbl.	SQUE KIND 15% 20% 15% 15%	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio
size . Perforation Record (1 4176'-4210' 4251'-4293'       	L TOP Interval, size and 0.42" diam 0.42" diam Produ Hours Tested Casing Pressur Sold, used for fue sold, used for fue the information s	INER RECORD BOTTOM d number) neter 10 h neter 14 h neter 14 h ction Method (F Choke Size Calculated How Rate el, vented, etc.) cabulated 1	SACKS CEN Oles oles lowing, gas lift Prod <sup>4</sup> n. F. Test Perl 24- Oll – Bbl → ist of de des of this form	PRODU produce produ	SCREEN 32. DEPTI 4176'- 4251'- UCTION ing - Size a Oil - Bbl. Gas - Cas - ion Surv e and compl	ACIE ACIE ACIE ACIE ACIE ACIE ACIE ACIE	30. SIZE 2 3/8" D, SHOT, F ERVAL 0' 3' Gas - MC W W 1he best of	A/1500 A/1500 A/1500 A/1500 F we ater - Bbl	TUBING R DEPTH SET 114' CEMENT OUNT AND O gals. O gals. O gals. O gals. Weil St ater – Bbl.	SQUE KIND 15% 20% 5% 5% Coll Gr ed By	PACKER SET 4114' EZE, ETC. MATERIAL USED NE + 28 bal NE + 20 ball Prod. or Shui-in) Gas-Oil Ratio

## INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-diffed or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Fule 1105.

## INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

## Northwestem New Mexico

T. Anhy	18	390	<b>T</b> . C	anyon	Т.	Ojo A	amo		т.	Penn. ''B''	
T. Salt_			τ. s	trawn	Т.	Kirtla	nd-Fruitl	and	T.	Penn. "C"	
B. Salt_	30	)60		loka	<b> T</b> .	Pictur	ed Cliffs		Т.	Penn. "D"	
T. Yates				iss							
T. 7 Riv	ers		<b>T</b> . D	evonian	T.	Menef	e		Т.	Madison	
T. Queer			т. s	ilurian	Т.	Point	Lookout		T.	Elbert	
T. Greyb	urg		T. N	lontoya	T.	Manco	s		Т.	McCracken	
T. San A	ndres	3523	т. s	impson	T.	Gallug	•		Т.	Ignacio Qtzte	
T. Glorie	eta		T. M	IcKee	Ba	se Gree	nhorn		T.	Granite	
T. Paddo	ock			lienburger	T.	Dakot	3		Т.		
T. Bline	bry	=	т. с	ir. Wash	Т.	Morris	on		Т.		
				iranite							
T. Drink	ard		T. I	elaware Sand	Т.	Entrac	a	<u></u>	<u> </u>		
				Bone Springs							
T. Penn.			T		T.	Permi	an		T.		
T Cisco	(Bough C	C)	Т	OIL OR G					1.		
No. 1 from	-		•	UIL UK G						to	
No. 2, from						·					
No. 3, fron	n		ta		No	o. 6, fro	n			to	
				IMPORT			SANDS	5			
				elevation to which water s						•	
No. 1, fron	d			to				feet.	******		
No. 2, fron	n			to				feet.			
No. 3, fron	n			to				feet.	*******	******	
No. 4. (ron	n			to				fcct.			
				RMATION RECORD (Att							
From	To	Thickness in Feet		Formation		From	To	Thickness in Feet		Formation	
									-		
Surface	1890	1890	Calich	e & Santa Rosa							
1890	1917	27	Rustle	۰. ۲							
1917				ſ							
	3060	1143	Salt						5		
3060	3523	473	Yates						R	ECSIVED	
3523	TD	792	San An	dres					8 D C		
									AP	8 2 0 1982	
										C. C. S.	
									HO	and an and a second s	
				• • •							
				·							



601 North Loraine Street Suite 200 P. O. Box 10585 Midland, Texas 79702 (915) 683-3303

April 16, 1982

New Mexico Oil Conservation Division P. O. Box 1980 Hobbs, New Mexico 88240

> Re: Deviation Certification Griffin #4 660' FNL and 660' FEL Sec. 10, T-8-S, R-32-E Chaves County, New Mexico

Gentlemen:

Subject well was drilled by Layton Exploration Rig #1 from 7-8-81 to 7-22-81. This is a certification that the deviation surveys run on this well are as follows:

 $529' - 1^{0}$   $1051' - 1^{0}$   $1370' - 1\frac{1}{4}^{0}$   $1730' - 1^{0}$   $2410' - \frac{1}{2}^{0}$   $2962' - 1^{0}$   $3493' - 1\frac{1}{2}^{0}$   $3954' - \frac{1}{2}^{0}$ 

Steve A. Douglas<sup>U</sup> Division Engineer Adams Exploration Company

STATE OF TEXAS

COUNTY OF MIDLAND

BEFORE ME, the undersigned authority, on this day personally appeared Steve A. Douglas known to me to be the person whose name is subscribed to the foregoing instrument, as Division Engineer of Adams Exploration Company, a corporation, and acknowledged to me that he executed the same for the purposes and consideration therein expressed, in the capacity stated, and as the act and deed of said corporation.

GIVEN UNDER MY HAND AND SEAL OF OFFICE on this 16th day of April, 1982.

Pareur Notary Public in and for

Midland County, Texas

My Commission Expires:

. 6. 19-84

.

RECEIVED

APR 2 () 1982

0.0 p H0314, CC/102

RECEIVED

STATE OF NEW MEXICO			
ENERGY AND MINERALS DEPARTMENT DISTRIBUTION SANTA FE FILE ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501	Form C-103 Revised 10-1-78		
	Sa. Indicate Type of Leuse State Fee X S. State Oil & Gas Lease No.		
SUNDRY NOTICES AND REPORTS ON WELLS 100 NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. 1. 01. 01. 01. 01. 01. 01. 01.	7. Unit Agreement Name		
2. Name of Operator Adams Exploration Company 3. Address of Operator	8. Form or Lease Name Griffin 9. Well No.		
A Location of Well	4 10. Fleid and Pool, or Wildcat Chaveroo San Andres		
	12. County		
Check Appropriate Box To Indicate Nature of Notice, Report or Othe NOTICE OF INTENTION TO: SUBSEQUENT F			
PERFORM REMEDIAL WORK PLUE AND ABANDON REMEDIAL WORK   TEMPORARILY ABANDON COMMENCE DRILLING OPHS.   PULL OR ALTER CABING CHANGE PLANS CASING TEST AND CEMENT JOB   OTHER OTHER TO Salt water dispute	ALTERING CASING PLUG AND ABANDONMENT and conversion X osal well.		

17. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

Moved in completion unit on 8-10-81. Perforated San Andres formation with 2 JSPF at 4251, 54, 64, 77, 87, 91, 4293. Set packer at 3550'. Acidized with 1500 gals. 15% NE & 28 ball sealers. Balled out to 2200 psi. Flowed and swabbed back load. Set RBP at 4235'. Perforated San Andres formation with 2 JSPF at 4176, 79, 85, 4207, 10. Set packer at 3310'. Acidized with 1500 gals. 15% NE & 20 ball sealers. Had some ball action but did not ball out. Flowed and swabbed back load. Pulled RBP and packer. Ran packer and set at 4231'. Acidized perfs 4176'-4210' with 3000 gals. 20% gelled retarded acid while pumping 2% gelled KCL water into perfs 4176'-4210'. Swabbed back load. Pulled packer. Run downhole pumping assembly and tubing. Run downhole pump and rods. Started well pumping 9-16-82. Well pumped all water with a trace of oil. Well determined to be non productive. Application was made to New Mexico Oil Conservation Division on 11-24-81 for permission to convert well into Salt Water disposal well. After a hearing in Santa Fe on 2-17-82, approval of application was granted on 3-2-82 by Order No. R-6910. Moved in completion unit on 3-26-82. Pulled rods and tubing and laid down. Ran 4 1/2" Watson Cherokee tension packer (plastic coated) and 131 joints 2 3/8", 4./#, J-55, EUE, 8rd epoxy coated tubing. Filled hole with fresh water treated with bacteriacide and oxygen scavenger. Set packer at 4114'. Pressure tested annulus to 250 psi, held OK. Installed pressure gauge on annulus. Installed surface facilities. Salt water disposal well ready for operation 4-3-82. Mr. Tony Platsmire with NMOCD directed activities on salt water disposal well.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief. /Steve A. Douglas <u>Division Engineer</u> DATE <u>4-5-82</u> 14