SUNDRY NOTICES AND REPORTS ON MELLS To not use this togs for project per law and the CE 100	Form 3160-5 (Kovember 1983) (Formourly 9-331)	DEPARTM	ENT OF THE	INTERIO	SUBMIT IN TRIPLICA (Other Instructions on R verse side)	7e 5. L	Expires August 3 EASE DESIGNATION A NM-26659	ND SERIAL NO.
THE BOTT OF CASES AND ACTION OF STATE AND ACT OF CASES AN	SUND	RY NOTICE TO THE PROPERTY OF T	ES AND REP	ORTS O	WELLS to be fell Compression.	6. II	<i>/</i> ,.	OR TRIBE NAME
Yates Drilling Company Editable January American Source Area Sallespie Federal 3 400488 of OPERATOR Sallespie Federal 3 400488 of OPERATOR Sallespie Federal 5 1 500 South 4th Street, Artesia, N.M. 88210 10 1 10 10 10 10 10 10 10 10 10 10 10 10					JAN	7. U		E .
THE WALLS BUT OF ALL STREET OF STREE	WELL LXJ WELL L	OTHER			15 1986/			
207 SOUTH 4th Street, Artesta, N.B., Colly and the service of the			,	BUREA	90	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
207 SOUTH 4th Street, Artesta, N.B., Colly and the service of the		illing Cor	mpany V	EA.SA.	SIGTON DE MANACE	9. W	<u>Gillespie Fe</u>	deral
15. FERRIT NO. 15. MATATIONS (Show whether to, st. cs., cc.) 12. CODITY OF TAXION 13. MATATIONS (Show whether to, st. cs., cc.) 15. MATATIONS (Show whether to, st. cs., cc.) 16. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 17. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cc.) 19. CODITY OF TAXION 18. MATATIONS (Show whether to, st. cs., cs., cs., cs., cs., cs., cs., cs.		1 / 1 0		N W 00	210 RESOURCE ARENT	r 5	1	
Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria Secretaria	207 Sout	n 4th Str	eet, Artesia,	N.M. 88	210 - anta		FIRLD AND POOL, OR	WILDCAT
2285 FSL & 2055 FEL / II. SELVATIONS (Show whicher u. e., ce. ce.) 11. TERRITY NO. 12. COLUMN OF PARTIEN 13. SPECT AS A SECTION 29-T23N-R8W Sect	See also space 17 below	.)			,	l		
Section 29-T23N-R8N * 11. THEN IT NO. 16. SLEVATIONS (Show whether U. R., CR. etc.) 12. COUNTY OR FARRING 13. STATE SAN JUAN N.M. Check Appropriate Box To Indicale Notice of Notice, Repon, or Other Data NOTICE OF INTESTION TO: SOUTH OF A ALTER CANNO PELL ON ALTER CANNO SEPARATION WILL ANALOGY FRACTURE TREAT THE SHUTTOFF FRAC	2285	* FSL & 20	055' FEL 🗸					K. AND
16. Check Approposed Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTERTION TO: TEST WATER RIDETOFF PRACTURE TREAT RIDETOF ALTERIA CARING REPAIR VELL (Other) TO INTERTION OF APPROVAL IF ANY: 16. Check Approposed Box To Indicate Nature of Notice, Report, or Other Data NOTICE OF INTERTION TO: TEST WATER RIDETOFF PRACTURE TREAT RIDETOF ALTERIA CARING NOTICE OF INTERTION TO: TEST WATER RIDETOFF PRACTURE TREAT RIDETOF ALTERIA CARING REPAIR NELL (Other) TO INTERTION OF ALTERIA CARING REPAIR CARING (Other) (Othe							SURVEY OR ARMA	
11. TERMIT NO. 12. CONSTIT OF PARTIES 18. FAFTE Check Appropriate Box To Indicate Notice of Notice, Report, or Other Data NOTICE OF INTERVISOR TO: TEST WATER SHUT-OFF FRACTURE THEAT SHOUTON A ALTER CASING MULTIPLE COMPLETE MULTIPLE CHARACTORY MULTIPLE							Coation 20 T	א נזסת זאכני
Check Appropriate Box To Indicate Notice, Report, or Other Data NOTICE OF INTERNION TO: ***TEST WATER SHUTT-OFF**** **PIACTURE TRAIT*** ***RHOTO OF ACIDIES***	14 PERMIT NO	1	15. ELEVATIONS (Show	whether DF, R	r, CR, etc.)	12.	COUNTY OR PARISH	13. STATE
Check Appropriate Box To Indicate Notice, Report, or Other Data NOTICE OF INTERVIANT TO: TEST WATER BUILTOFF FRACTURE TREAT SHORT OF ACTIONS OF APPROVAL IF ANY STATE AND TO SHORT OF APPROVAL IF ANY STATE ANY STATE AND TO SHORT OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS THE FOREIGN OF APPROVAL IF ANY STATE APPROVAL IS AND APPROVAL IF ANY STATE APPROVAL IS AND APPROVAL IF ANY STATE APPROVAL IS AND APPROVAL IF ANY STATE		į	67271	CP		i	į.	
NOTICE OF INTENTION TO: TEST WATER SHUT-OFF PRACTURE TREAT SHOOT OF ACTUBE ADARDON'				·····	West of the second seco			N.FI.
TEST WATER BRUT-OFF PRACTURE TREAT BROOT OR ACIDIZE BREATAR WILL (Other) 10 INSERT PROTOSE OR COMPLEXED OF ALANSE (Other) 11 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 12 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 13 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 14 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 15 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 16 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 17 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PLANSE (Other) 18 UNIVERSE PROTOSED OR COMPLEXED OF ACTION OF PROTOSED OR ACTIO	16.	Check App	ropriate Box To I	ndicate Nat	ure of Notice, Report,	or Other	Data	
FRACTURE TREAT SHOOT OR ACIDIES REPARS WELL CHANGE PLANS REPARS WELL CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS CHANGE PLANS REPARS WELL CHANGE PLANS CHANGE PLANS CHANGE PLANS REPARS WELL CHANGE PLANS REPARS WELL CHANGE PLANS CHANGE PLANS REPARS WELL CHANGE PLA	NO	TICE OF INTENT	ON TO:	1	8 U	BERQUENT B	EPORT OF:	
FRACTURE TREAT SHOOT OR ACTORIE SHOP Production Casing X (Other) 10 DAYS (Other) 11 DESCRIPE TREATMENT (Other) 12 DAYS (Other) 13 DESCRIPE TREATMENT (Other) 14 DAYS (Other) 15 DAYS (Other) 16 DAYS (Other) 17 DESCRIPE TREATMENT (Other) 18 DAYS (Other) 18 DAYS (Other) (Other) 18 DAYS ANNIONMENT X (Other) (O	TURT WATER SHIT.OFF	PI	LL OR ALTER CASING		WATER SHUT-OFF		REPAIRING WI	ill
ABANDON MENT RETAILS WILL CHANGE PLANE CH		<u>∤ </u>						[]
APPROVED BY COINER PLANS (Other) Production Casing X (Other) Report results of moltiple completion on Well (Other) Production of Mell (Other) Pr	• • •							[<u> </u>
Nort: Recompletion or Multiple completion on Wall Completion or Necompletion					(Other) Produ	ction	Casing	X
17. DESCRIPTE PROPOSED ON CONTINCTED OFERCATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and crue vertical depths for all markers and tones pertinent to this work.)* 1-8-86 Ran 120 joints of 4 1/2" 9.5# J-55 ST&C casing set at 4896.70'. 1-Cement Type Guide shoe set 4897.70' Orifice fill collar set 4897'. DV tool set 3781'. Cemented in two stages, as follows: State #1: Pumped 10 bbls. water, 10 bbls. chemical wash and 15 bbls water ahead of cement. Cemented with 250 sacks DLW-V with 6 1/4#/sx. D-42, 10% BWOW-salt and 1/4#/sx. Celloflakes. Compressive strength of cement - 1500 psi in 12 hours. PD 8:15 AM 1-9-86. Bumped plug to 1000 psi, released pressure and float held okay. Dropped opening bomb. Opened DV tool and circulated to pit. Mud did get thin for approx. 4 mins. Stage #2: Pumped 20 bbls. water ahead of cement. Cemented with 575 sacks DLW-III + 6 1/4#/sx Kolite, 1/4#/sx Celloflakes. Tailed in with 50 sacks Class "B" + 2% Cacl2 + 1/4#/sx. Celloflakes. Compressive strength of cement - 3800 psi in 12 hours PD 12:48 AM 1-9-86. Bumped plug to 1000# for 30 minutes, released pressure, float and casing held okay. Cement did not circulate. VWOC. ** **Y Circulated 45-5% Civil Per Toby Rhodes, Vales Drilling 123/FG (This space for Federal or State office use) APPROVED BY					(Notk: Report re	sults of my	iltiple completion or Report and Log form	Well
1-8-86 Ran 120 joints of 4 1/2" 9.5# J-55 ST&C casing set at 4896.70'. 1-Cement Type Guide shoe set 4897.70' Orifice fill collar set 4897'. DV tool set 3781'. Cemented in two stages, as follows: State #1: Pumped 10 bbls. water, 10 bbls. chemical wash and 15 bbls water ahead of cement. Cemented with 250 sacks DLW-V with 6 1/4#/sx. D-42, 10% BWOW-salt and 1/4#/sx. Celloflakes. Compressive strength of cement - 1500 psi in 12 hours. PD 8:15 AM 1-9-86. Bumped plug to 1000 psi, released pressure and float held okay. Dropped opening bomb. Opened DV tool and circulated to pit. Mud did get thin for approx. 4 mins. Stage #2: Pumped 20 bbls. water ahead of cement. Cemented with 575 sacks DLW-III + 6 1/4#/sx Kolite, 1/4#/sx Celloflakes. Tailed in with 50 sacks Class "B" + 2% Cacl2 + 1/4#/sx. Celloflakes. Compressive strength of cement - 3800 psi in 12 hours PD 12:48 AM 1-9-86. Bumped plug to 1000# for 30 minutes, released pressure, float and casing held okay. Cement did not circulate. VWOC: ** **Y Circulated 45-5% Cmt. Per Toby Rhodes, Vales Drilling 1/23/F6 This space for Federal or State office use) APPROVED RY DATE TITLE Production Clerk DATE TODOW REPROVED RY CONDITIONS OF APPROVAL, IF ANY:	17. DESCRIBE PROPOSED OR (proposed work, If y	OMPLETED OPERA	ATIONS (Clearly state ally drilled, give subs	all pertinent curface location	letails, and give pertinent d	lates, includ	ling estimated date	of starting any
18. I hereby certify that the foregoing is true and correct SIGNED TONEN Lecolmon TITLE Production Clerk (This space for Federal or State office use) APPROVED BY CONDITIONS OF APPROVAL, IF ANY:	and 15 bbls wa 10% BWOW-salt hours. PD 8:1 okay. Dropped approx. 4 min sacks DLW-III + 2% CaCl2 + 1 PD 12:48 AM 1-	ter ahead and 1/4#/s 5 AM 1-9-8 opening b s. Stage + 6 1/4#/s /4#/sx. Ce 9-86. Bur	of cement. Sx. Celloflak 36. Bumped p comb. Opened #2: Pumped sx Kolite, 1/ elloflakes. mped plug to	Cemented es. Com lug to 1 DV tool 20 bbls. 4#/sx Ce Compress 1000# fo	with 250 sacks In pressive strength 2000 psi, released and circulated to water ahead of collocal loflakes. Tailed ive strength of core 30 minutes, released	OLW-V won of certain of certain of certain was considered in work certain was	ith 6 1/4#/s ment - 1500 ure and floa Mud did get Cemented w ith 50 sacks - 3800 psi i	x. D-42, psi in 12 t held thin for ith 575 Class "B" n 12 hours.
SIGNED Karen Lewinas TITLE Production Clerk (This space for Federal or State office use) APPROVED BY	* Circulat	ed 45	sx cmt.	per "	Toby Rhode 1/23/	5, Y	ales Dril	11.00 (19) 108 108/101
SIGNED Karen Lewinas TITLE Production Clerk (This space for Federal or State office use) APPROVED BY					o		€ parties to the second	[
APPROVED BY TITLE DATE	Co. a.	J. Leu	1.	ITLE Pr	oduction Clerk		ACCEPTED DATE	<u>f4-86(500)</u> ()
APPROVED BY TITLE	(This space for Federa	l or State office	use)				JAH 7	33 1986
CONDITIONS OF APPROVAL, IF ANY:	APPROTED BY		T	TLE			DATE	
$oldsymbol{\Lambda}_{i}$		ROVAL, IF AN					HOTERINGUAL	NEOUNUE MNEA
MINO(1)				1/1/4	7		BY	
u u				1414606	. ()			

Form 3160-5 (November 1983) (Formerly 9-331)		UNITED STATE MENT OF THE AU OF LAND MANA	INTERIOR	SUBMIT IN TRIPLICAT (Other instructions on verse side)	re-	Expires August . 5. LEASE DESIGNATION A NM-26659	31, 1985 AND BERIAL NO.
(Do not use th	NDDY NO	TICES AND DED	OPTS ON	to appliferent reservoir.		B. IF INDIAN, ALLOTTEE N/A	OR TRIBE NAME
1.				- GEHVEN	/ -	IN / A. 7. UNIT AGREEMENT NAI	ME
OIL X GAS WELL	1 1			MAN TO LEGGE		N/A	
2. NAME OF OPERATOR				JAN 1 5 1986	-	B. FARM OR LEASE NAM	
Yates Drill	Ling Compa	nv 🗸	BURE.	AU OF LAND MANAGEMENT TINGTON RESOURCE AREA te requirements.*		Gillespie Fed	deral
3. ADDRESS OF OPERAS	POR		FARM	INGTO LAND MA	E	WBLL NO.	
207 South	th Street	. Artesia. N.M.	88210	ON RESOURCEMENT		1 🗸	
1. LOCATION OF WELL See also space 17 t	(Report location	clearly and in accordance	e with any Sta	AU OF LAND MANAGEMENT UNGTON RESOURCE AREA te regulrements.	1	O. FIELD AND POOL, OR	WILDCAT
At surface	• • • • • • • • • • • • • • • • • • • •	FSL & 2055' FE		4		Wildcat	
	2283	12F & 5033, 15	L		1	11. SEC., T., R., M., OR BI SURVEY OR ARMA	K, AND
						Cashis 20 m	ON DOU
11. PERMIT NO.		15. ELEVATIONS (Show	whether Dr. RT.	GR, etc.)		Section 29-T2	
		6727'	GR			San Juan	N.M.
16.	Charla A			a(Nl.4: P4	- Oul		11.11.
k = 1.			naicaie iyatu '	ire of Notice, Report, o			
	NOTICE OF INTE					T REPORT OF:	[]
TEST WATER SHUT	-088	PULL OR ALTER CASING		WATER SHUT-OFF	<u>X</u>	REPAIRING W	
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CAN	[
SHOOT OR ACIDIZE		ABANDON*		(Other)Spud	Wal	ABANDONMENT	$\frac{1}{X}$
REPAIR WELL (Other)	Li	CHANGE PLANS		(Note: Report rest	ilts of	multiple completion of Report and Log form	n Well
254'. Cemer strength of 1000 psi, re WOC. Drille 1-3-86 Nipp	nted with common tend with common tender of the com	180 sacks Class 200 psi for 12 essure and floa 5 A.M. 1-3-86. 1 tested to 100	"B" with hours. P t held ok WOC 12 h	254'. Regular of 2% CaCl2 + 1/4#, D 9:45 PM 1-2-86. ay. Cement circulours. minutes, okay.	/sx (Celloflake. (Bumped pluggeded 45 sacks to	Compressive to pit.
Drilled plug	g and resur	ned drilling.	u				i Miggs
							·
						** t	
							* **
							V
8. I hereby certify the	t the foregoing	is true and correct				MODERNER	TOS PONSAS
SIGNED	nen J E	restman TI	TLE Pro	duction Clerk		DATE	-14-486
(This space for Fe	deral or State of	îce use)				JAT .	28 1566
			, MT T)				
CONDITIONS OF	APPROVAL, IF		TLE			DATE	HESCORUL AREA
			MOCT			37	JL
		#C. 1		Daviena Cide			-

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, dictitious or fraudulent statements or representations as to any matter within its jurisdiction.