>						·				
District I 1625 N. H Hobbs, N District I 811 S. Fi Artesia, N District I 1000 Rio Aztec, N	NM 88210 <u>II</u> - (505) 334- Brazos Road	0 1283 6178	New Mexico Energy Minerals and Natural Resources Depa Oil Conservation Division 2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131			E C I V E CONSERVATION DIVISION				
				<u>APPI</u>	ICATION FOR	NEW WELL STAT	TUSOR CONSI	ERVATION DIVE	SKON	
Operator and Well Operator name address Burlington Resources Oil and Gas Other P.O. Box 4289 Farmington, NM 87499 P.O. Box 4289 Farmington, NM 87499 P.O. Box 4289 Farmington, NM 87499 P.O. Box 4289 Farmington, NM 87499						BER 014538				
Cor	ntact Party	Peggy Bra	adfield				Phone	505-326-9700		
P	roperty Nam	e: KUTZ DI	EEP TH	EST		Well Number:	API Number 300452993000			
UL	Section	Township	Rang	e	Feet From the	North/South Line	Feet From the	East/West Line	County	
J	028	028N		010W	1495	FSL	1660	FEL	SAN JUAN	
II. C	ate/Time In	nformation								
Spud D		Spud Time		i i i i i i i i i i i i i i i i i i i	mpleted	Pool				
5/27/99)	3:15:0	0 PM	6/10/99)	FULCHER KUT2	Z PC			
316 IV. Att V. AF	0-4 showing ach a list of FIDAVIT: State of <u>Ne</u> County of S Peggy Brac	well was com all working i <u>w Mexic</u> o) <u>San Juan</u>) s Ifield, being t	npleted interes ss. first du	as a pro st owner	oducer. 's with their pe	ng date/time of drilli ercentage interest.	-	I and Form C-10	5 or Federal Form	
						<u>^</u>	,			

2. To the best of my knowledge, this application is complet Signature	e and correct.	Date30 - 99
SUBSCRIBED AND SWORN TO before me this <u>30</u> day of	July 1999	
My Commision expires: 6/14/03	Notary Public	Benallyn

FOR OIL CONSERVATION USE ONLY:

VI. CERTIFICATION OF APPROVAL:

This application is herby approved and the above-referenced well is designated a New Well. By copy hereof, the Divsion notifies the Secretary of the Taxation and Revenue Department of this Approval.

Date 8. <u>{-9</u>1 Title Signature VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT

NOTICE: The operator must notify all working interest owners of this New Well certification

PVZV 2006236847

Form 3160- (October 1990)	-		DEE						100	SUBMI	IT IN DLi,ÀTE° (See other in- structure on		OMB N	APPROVED 0. 1004-0137
							THE IN MANAG			0ED		5. LÉ	ASE DESIGNATI	ocember 31, 1991 ON AND SERIAL NO.
										011			SF-077383A	·
1a. TYPE OF		ETIO)G* <u>2: 5 î</u>			EE OR TRIBE NAME
b. TYPE Of	F COMPLET	ION:		_		_		-			-	7. UI	NIT AGREEMENT	NAME
	WELL X	WORK OVER	DEEP- EN					Other	070 1.4	•••	- -	8. FA	Kutz Deep T	
2. NAME O	FOPERATO	R						_		-		9. AF	PI WELL NO.	
	URLINGTO			DIL &	GAS CO	MPA	NY	_					30-045-2993	
	SS AND TEL O BOX 428			4 974	00 (5	051	326-97	00				10. F	Eulober Kutz	OR WILDCAT
									quirements)*			11. \$		R BLOCK AND SURVEY
At surfac			, 1660' FE	L								(OR AREA	
At top pri At total d	rod. Interval n	aported b	elow										Sec. 28, T-2	8-N, R-10-W
	-cpui											1		
						14. 1	PERMITN	0.	DATE ISSU	ED			OUNTY OR PARISH	13. STATE
15. DATE SPI	UDDED 16.	DATET	D. REACHEI	.	17. DATE	COMF	L. (Ready	to prod.	<u> </u>	18. E	LEVATIONS (DF. F	KB, RT,	San Juan BR. ETC.)*	New Mexico 19. ELEV. CASINGHEAD
5-27-99)	5-2 8 -		-	6-	10-99)				6124' GL. 61			
20. TOTAL DE	EPTH, MD &T	VD	21. PLUG, E	BACK T	.D., MD &T	۷D	22. IF MUL	TIPLE C			ITERVALS RILLED BY		TOOLS	CABLE TOOLS
24. PRODUC	TION INTERV	AL (S) OF	2298' THIS COMPI	LETION	HTOP, BOT	ТОМ.	NAME (MD		/D)*			0-231	25. WAS DIREC	TIONAL
	2168' Pictu												SURVEY M	ADE
26. TYPE ELE		OTHER LO	XGS RUN		Ϋ.							27. WA	S WELL CORED	
28.									(Report all string					
CASING SIZ	ZE/GRADE	WEIGH	T, LB./FT.		TH SET (MD)	HOLE	SIZE 7/8	TOP OF CE	MENT. (CEMENTING RECO	ORD	AI	HOUNT PULLED
2 7/8		6.5#			309'			3/4	402 cu ft					
					-									
29.			LINER RE	L. ECORI					30.	_		TL	JBING RECORD)
SIZE	TOP (MD)	BOT	TOM (MD)		CKS CEME	NT"	SCREEN	N (MD)	SIZE		DEPTH SET	(MD)	PA	CKER SET (MD)
31 PERFORA	ATION RECO	RD (Interve	l, size and nu	imber)		_	32.		AC	D. SH	OT, FRACTURE.	CEME	NT SQUEEZE,	ETC.
2117, 2121,	. 2124, 212	7, 2131,	2135, 213	37, 21	43, 2145	5.	DEP	THINTE	RVAL (MD)	Ī			D KIND OF MATE	
2147, 2152,	. 2156, 215	8, 2163.	2168				2117-21	68'			bbi 30# linear (49.170 SCF N		.000# 16/30 A	Z snd
										+	49,170 OCF 14	<u>د</u>		
			·									-		
33.	·							PL	RODUCTION					
DATE FIRST PI	RODUCTION		PRODUC	CHON	METHOD (Flowin	g. gas int. p		-size and type or	oump)		_		Producing of shuten (
6-10-99 DATE OF TEST		HOURS	COTEN		E SIZE		Flowing ON FOR	OIL-E		GAS	-MCF	WAT	SI RBBL	IGAS-OIL RATIO
							PERIOD	1	, .	1				
6-10-99 FLOW, TUBING	PRESS	CASING	PRESSURE			<u> </u>	-88L		GAS-MCF		Pitot Gauge WATER-BE	l 1		OIL GRAVITY-API (CORR.)
		SI 78		24-HO										
34. DISPOSIT	ION OF GAS			ilea, ell	2)								TEST WITNESS	ED BY
35. LIST OF A	ATTACHMENT	To be	5010								·····			
		None												
36. I hereby c	ends that the i	o regoing a /	ng attached i	nforma	tion is comp	DIELE &	nd correct a	as determ	nined from all ava	liabla rec	CORES			
SIGNED	Yerse		han N	<u>(n</u>	<u>. (</u> 117	LE .	Regulato	ory Adr	ministrator			DATE	June 17 199	PTED FOR RECORD
(a on Reverse			
United State	es any false	e, fictitio	nakes it a us or frauc	crime tulent	stateme	perso ints o	r represe	ngiy ar entatio	ng willfully to r ns as to any	make to matter	o any departmo within its juriso	diction	eyency of the	JUN 28 1999

\$

•'=

OPERATOR

FARMINGTON FIELD OFFICE

UMMARY OF PORO irili-stem, tests, incl ecoveries):	US ZONES: (Show luding depth inter	w all important z wal tested, cush	ones of porosity and contents thereof; cored intervals; and all nion used, time tool open, flowing and shut-in pressures, and	38. GEOI	OGIC MARKERS	
FORMATION TOP BOTTOM			DESCRIPTION, CONTENTS, ETC.		то	P
·			annangan sana ang ang ang ang ang ang ang ang ang	NAME	MEAS, DEPTH	TRUE VERT. DEPT
•.						
· · · · •	•	•			:	
Ojo Alamo	1075'	1214'	White, cr-gr ss.	<i>.</i>		
Kirtland	1214'	1880'	Gry sh interbedded w/tight, gry, fine-gr ss	•	,	
Fruitland	1880'	2114'	Dk gry-gry carb sh, coal, grn silts, light- med gry, tight, fine gr ss.	Ojo Alamo Kirtland Fruitland	1075' 1214' 1880'	
Pictured Cliff	s 2114'	2317'	Bn-Gry, fine grn, tight ss.	Pic.Cliffs	2114'	
				1		
			*.•			•
	·		• * *			
						. I

MITED STAT. Department of the			
BUREAU OF LAND M	IN NA CEMENT	RECEIVED	
Sundry Notices and			
<u> </u>	<u>9</u> -00	11-3 Piri2: 45.	
. Type of Well GAS	070 f	ARMENGTON, N M -	SF-077383A If Indian, All. or Tribe Name
·		7.	Unit Agreement Name
Name of Operator BURLINGTON RESOURCES OIL & GAS CON	MPANY		
Address & Phone No. of Operator		. 8.	Well Name & Number Kutz Deep Test #3
PO Box 4289, Farmington, NM 87499 ((505) 326-9700	9.	API Well No. 30-045-29930
Location of Well, Footage, Sec., T, F 1495'FSL 1660'FEL, Sec.28, T-28-N, R-		- 10	Field and Pool Fulcher Kutz PC
1495 FSL 1000 FEL, SEC.20, 1-20-N, K-	10-W, NMPM	11	. County and State San Juan Co, NM
Cas Final Abandonment Alt	ing Repair ering Casing	New Constru- Non-Routine Water Shut Conversion sing, and cemen	Fracturing off to Injection
Cas Final Abandonment Alt	sing Repair ering Casing her - Spud, cas	Non-Routine Water Shut Conversion	Fracturing off to Injection
Cas Final Abandonment Alt Oth	sing Repair ering Casing her - Spud, cas rations m 5-27-99. Dr 15.5# K-55 LT w/3% calcium c cmt to surfac Drilling ahea c hole clean. J-55 csg, set J-55 csg, set S% D-79, 5 pps Tailed w/54 set 25 pps Flocele	Non-Routine Water Shut Conversion Sing, and cemen ill to 137'. C. C&C csg, set @ chloride, 0.25 ce. WOC. NU BOP dd. TOOH. c @ 2309. Cmtd D-42, 0.25 pps sx Class "B" 50 0.1% D-46 (76	Fracturing off to Injection t irc hole clean. 129'. Cmtd w/50 pps Flocele . PT BOP & csg w/112 sx Flocele, 2% S1, /50 poz w/2% gel, cu ft).
Final Abandonment 	sing Repair ering Casing her - Spud, cas rations m 5-27-99. Dr 15.5# K-55 LT w/3% calcium of cmt to surfac Drilling ahea c hole clean. J-55 csg, set 3% D-79, 5 pps Tailed w/54 s 25 pps Flocele arface. ND BOP	Non-Routine Water Shut Conversion Sing, and cemen ill to 137'. C. S&C csg, set @ chloride, 0.25 ce. WOC. NU BOP d. TOOH. C @ 2309. Cmtd D-42, 0.25 pps Sx Class "B" 50 0.1% D-46 (76 NU WH. RD. Ri	Fracturing off to Injection t irc hole clean. 129'. Cmtd w/50 pps Flocele . PT BOP & csg w/112 sx Flocele, 2% S1, /50 poz w/2% gel, cu ft).
Final Abandonment 	sing Repair ering Casing her - Spud, cas rations m 5-27-99. Dr 15.5# K-55 LT w/3% calcium c cmt to surfac Drilling ahea c hole clean. J-55 csg, set 3% D-79, 5 pps Tailed w/54 s 25 pps Flocele prface. ND BOP <i>RELATE</i> ag is true and	Non-Routine Water Shut Conversion Sing, and cemen ill to 137'. C. C&C csg, set @ chloride, 0.25 ce. WOC. NU BOP dd. TOOH. C@ 2309. Cmtd D-42, 0.25 pps Sx Class "B" 50 0.1% D-46 (76 NU WH. RD. Ri	Fracturing off to Injection t irc hole clean. 129'. Cmtd w/50 pps Flocele . PT BOP & csg w/112 sx Flocele, 2% S1, /50 poz w/2% gel, cu ft). g released.
Final Abandonment Alt X Oth Describe Proposed or Completed Ope 5-27-99 MIRU. Spud well @ 3:15 pr TOOH. TIH w/3 jts 5 ½" sx Class "B" neat cmt (59 cu ft). Circ 3 bbl to 600 psi/30 min, OK. 5-28-99 Drill to TD @ 2317'. Cir 5-29-99 TIH w/73 jts 2 7/8" 6.5‡ Class "B" neat cmt w/3 0.1% D-46 (326 cu ft). 5 pps D-42, 2% S1, 0.2 Circ 13 bbls cmt to su APD ROU I hereby certify that the foregoin gned May Manuel Title This space for Federal or State Office	sing Repair ering Casing her - Spud, cas mations m 5-27-99. Dr 15.5# K-55 LT w/3% calcium of cmt to surfac Drilling ahea c hole clean. J-55 csg, set % D-79, 5 pps Tailed w/54 s 25 pps Flocele arface. ND BOP <i>RELATE</i> ng is true and <u>Regulatory Ac</u>	Non-Routine Water Shut Conversion Sing, and cemen ill to 137'. C. CaC csg, set @ chloride, 0.25 ce. WOC. NU BOP dd. TOOH. Correct. Correct.	Fracturing off to Injection t irc hole clean. 129'. Cmtd w/50 pps Flocele . PT BOP & csg w/112 sx Flocele, 2% S1, /50 poz w/2% gel, cu ft). g released. te 6/3/99
Final Abandonment Alt X Oth Describe Proposed or Completed Ope 5-27-99 MIRU. Spud well @ 3:15 pr TOOH. TIH w/3 jts 5 %" sx Class "B" neat cmt (59 cu ft). Circ 3 bbl to 600 psi/30 min, OK. 5-28-99 Drill to TD @ 2317'. Cir 5-29-99 TIH w/73 jts 2 7/8" 6.5‡ Class "B" neat cmt w/3 0.1% D-46 (326 cu ft). 5 pps D-42, 2% S1, 0.2 Circ 13 bbls cmt to su APD ROU I hereby certify that the foregoin one May Manuel Title This space for Federal or State Office	sing Repair ering Casing her - Spud, cas prations m 5-27-99. Dr 15.5# K-55 LT w/3% calcium of cmt to surface Drilling ahea c hole clean. J-55 csg, set 3% D-79, 5 pps Tailed w/54 s 25 pps Flocele prface. ND BOP <i>RELATE</i> ng is true and e <u>Regulatory Ac</u> use) itle	Non-Routine Water Shut Conversion Sing, and cemen ill to 137'. C. CC csg, set @ chloride, 0.25 ce. WOC. NU BOP dd. TOOH. COH. COH. COH. COH. COH. CON CON CON CON CON CON CON CON CON CON	Fracturing off to Injection t irc hole clean. 129'. Cmtd w/50 pps Flocele . PT BOP & csg w/112 sx Flocele, 2% S1, /50 poz w/2% gel, cu ft). g released. te 6/3/99

تع**لا** Sim

wa Well Completion Overvi	ew - 80878301 - KUTZ DEEP TEST 3		
Entity	Entity Type	Entity %	Entity Name
80878301 80878300 4 GREEMENTS 22025700/000 939021/01 999021/01 999021/01 0IVISION ORDERS 4 85172300	WELL COMPLETION - GAS WELL ASSET - WELL LEASE - LEASE - OIL AND GAS CONTRACT - OPERATING AGREEMENT OWNER - NONE	100.000000%	KUTZ DEEP TEST, 3 KUTZ DEEP TEST USA SF-077383-A SAN JUAN 100% WI DEFAULT JOA BURLINGTON RESOURCES OIL & GAS CO KUTZ KEEP TEST 3 (PC)
			P
Expand All	<u>R</u> efresh <u>D</u> etail	<u>C</u> lose <u>P</u> ri	

.

. . .

н н н

. .

. .

÷.	3							`	118
Diëtrict I	- (505) 393-6'	161					· ·		
1625 N. F		101			ew Mexico	-		Form C-142	
	M 88241-1980		E		latural Resources Depa ervation Division	artment		Date 06/99)
	- (505) 748-1	283		2040 Sou	th Pacheco Street			Submit Origina	
811 S. Fir Artesia, N					New Mexico 87505 5 5) 827-7131	r) E C E	IVET	Plus 2 Copies to the Santa Fe	
		6178		(50,	5) 027-7131	A COL		Office	
1000 Rio Aztec, NM	Brazos Road 1 87410					AUG 2	6 1999		
District IV	<u>/</u> - (505) 827-	7131					\$	۰ Ę	
						L. COMSERVA	NON DECOU	1 1 1	
			:	APPLICATION FO	<u>R NEW WELL STA</u>	TUS	NOW LAVIOR		
	perator and								1
Operator name address Burlington Resources Oil and Gas							014538		
		Ρ.	O. Box 428	39 Farmington, NM 87	499		011000		
									_
Con	tact Party	Peggy Bra	adfield			Phone	505-326-9700		
Pi	roperty Name	SAN JUA	N 27-5 U	NIT	Well Number: 129M	API Number 300392601100			
UL	Section	Township	Range	Feet From the	North/South Line	Feet From the	East/West Line	County]
0	026	027N	00	05W 840	FSL	1450	FEL	RIO ARRIBA	
II. D	ate/Time In	formation					· · · · · · · · · · · · · · · · · · ·	••• ·	-
Spud Da	ate	Spud Time	Da	te Completed	Pool]
2/5/99		4:00:0		/18/99	BLANCO MESA	VERDE/BASI	N DAKOTA		
3160 V. Atta	-4 showing	well was com	pleted as	a producer.	ving date/time of drilli ercentage interest	-	and Form C-10	5 or Federal Form	-
	State of <u>New</u> County of S		5S.						
F	Peggy Brad	<u>field, being</u> t	first duly :	sworn, upon state	s:				
1	. Īam_the	Operator, or	authorized	representative of the	Operator, of the above-	referenced well,			
2	To the b	est of my knoy	whedge, this	application is comple	te and correct,	1		-	
÷s		Inder I	Dhall	huld	Title	Udm	/ Date	8-5-99	
	·	yyy -		a ith		TalaG		z	
	SUBSCRIBED	AND SWORN	I TO before	e me this <u>24</u> day o	f <u>UUGUSI, [</u>	$\frac{19}{2}$)		
	My Commision	n expires:	<u>0/14/0</u>	3	•	Notary Public	Senalle	fm	
FOR C		RVATION I	JSE ONL	_Y:					-
		ION OF APP							
				the above-referenced					

of the Taxation and Revenue Department of this Approval.

÷

-đji

Signature	Mark	Jahl	Titl	P.E. Spec.	AB	6 2 7 1 999
			/		AUG 27 100	0

)

VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT: AUG 2 7 1999

NOTICE: The operator must notify all working interest owners of this New Well certification

Sub-at to Appropriate				lew Mexico					:	
District Office				Resources Departme	nt	(
State Lease - 6 copies	102									Form C-105
Fee Lease - 5 copies								····		Revised 1-1-89
DISTRICT I P.O. Box 1980, Hobbs	NM 88240			TION DIVISIO	ואר		5	<u> </u>		<u> </u>
DISTRICT II					"		l n	ÆLL API		
P.O. Drawer DD, Artes		-	. O. Box		. 191	ece E	RECT	_	30-039-26011	
	MG, MM 66210	Santa P	e, new n	Nexico 87504-208	°° ∭ _	-05	U 🛛 🛛		te Type of Lease STATE	
DISTRICT III				,	- 4	MAY 2 1	,	3 [1]] 8 391ath ()il & Gas Lease N	<u> </u>
1000 Rio Brazos Rd.,	Aztec, NM 87410				00	~ ~ 1	/ 199 <u>1</u> '		711 di Gas Lease N	0.
WELL COM	PLETION O	RRECO		TION REPOR	TAND					
1a. TYPE OF WELL								7. Lease	Name or Unit Agr	reement Name
	GAS WELL		RY	OTHER DH	C-2197) ^{**} •	••		
			<u> </u>							
b. TYPE OF COMP			_	_						
	WORK DEEP	EN BACK		DIFF	OTHER			San.	Juan 27-5 Unit	
البينيا المحاد			البيا							
2. Name of Operato								8. Well N		
3. Address of Open	RESOURCES	IL & GAS CU	MPANY					129N	ame or Wildcat	
•	, Farmington, NM	87499					'	9. FUUI		
4. Well Location					•					
Unit Le	tter O:	840 Feet Fr	om The	South	Line and	145	50	Feet F	from The	East Line
			_		• •		~~~~	_		
Section	26	Townst	nip 27	7N Range	:	5W NMI	PM		Rio Arriba	County
10. Date Spudded	11. Date T.D. F	Reached 12	2. Date Co	mpl. (Ready to Prod.)	13. Elevat	ions (DF&RKB	, RT, GR, (etc.)	14. Elev. Casingh	lead
2-5-99	2-24-99		5-18-			6600 GR, 66	_			
15. Total Depth	16. PI	ug Back T.D.		Multiple Compl. How	18. Inter		ary Tools		Cable Tools	
7868	78	21		Many Zones? 2		ed By	868			
19. Producing Interve			. Name	4			Was Direc	tional Su	vev Made	
7560-7770 Dal		ningled w/Mes								
21. Type Electric and	Other Logs Run					22.	Was Well	Cored		
CNL-CDL,AIT,	ML						<u>N</u>	•		
23.		CASING	RECO	RD (Report all	string	s set in v	vell)			
CASING SIZE	WEIGHT	LB/FT.	DEPT	HSET	HOLE SIZ			NTING	RECORD	AMOUNT PULLE
9 5/8	32.3#		237		12 1/4		9 cu.ft.			
7	23#		3561		8 3/4	108	37 cu.ft.			
<u> </u>										·
										·}
24.		LINER REC	ORD			25.			TUBING REC	ORD
SIZE	TOP	BOTT		SACKS CEMENT	SCR		SIZE			IPACKER SET
4 1/2	3055	7865		826 cu.ft.		23			7661	
26. Perforation	record (interva	l, size, and n	umber)	27. ACID, SHOT,	FRACTU	RE, CEMEN	T, SQUE	EZE, ET	С.	
-	65-7669, 7689-77	700, 7734-773	В,	DEPTH INTER					TERIAL USED	
7763-7770				7560-7770		2274 bbi sik 1	wtr, 40,00	0# 20/4	0 tempered LC	<u>sd</u>
				ļ						
28.				PRODUCTIO						<u>. </u>
28. Date First Production	Pm	duction Method	Elowing a	as lift, pumping - Size a		(0)	Well	Status (A	rod. or Shut-in)	
		_	lowing	aa m, pumping - 020 c			S	•		
Date of Test	Hours Tested	Choke Size P		Oil - Bbl.	Gas -	MCF	Water - Bi	_	Ga	as - Oil Ratio
5-18-99		Т	est Period		944 Pitot	Gauge				
	Casing Pressure	Calculated 24-		Oil - Bbl Gas	- MCF	Water - E	зы О	il Gravity -	API-(Corr.)	
SI 1405	SI 122(Hour Rate	1	l l	i		ļ			
29. Disposition of Ga				<u> </u>	l	Tes	t Witnesse	d By		
	To be sold									
30. List Attachments							-			
	None									
31. I hereby certify th	at the hyormation s	hown on both sid	les of this fo	orm is true and complet	e to the bes	t of my knowle	dge and be	elief		
<	K. Y	\	Printe							_
Signature	(MAU)	MAR. RIL	<u>(</u> hame	Peggy Bradfield		Title <u>Re</u>	guiatory A	Administ	rator	Date <u>5/19/99</u>
orgination C										

1.

					· - • • • • • • • • • • • • • • • • • •			API	# (assigned by
		•						5.	30-039-26011 Lease Number
1. T	ype of Wel GAS	r.						5.	Fee
					·····			6.	
	ame of Oper BURLI		J.					7.	Lease Name/Un
	RESOL		OIL & GAS	COMPANY		- - -		8.	
		hone No. of							129M
		-	on, NM 874		326-97	• •	ي منه		Pool Name or ' Blanco MV/Bas
			age, Sec., .26, T-27-N		NMPM,		rriba (Elevation:
T	ype of Sub				Type of	Acti			
	Not:	ice of Inte	nt	Abandon	ment		Change	e of Pl onstruc	ans
	Y Sub	sequent Rep		Recompl Pluggin	etion g Back		N		Program and services of the services
	X Sub:	sequent rep		Casing Alterin	g <i>back</i> Repair		Water	Shut o	off
	Fina	al Abandonm		Alterin Other -	a castu	g	Convei	sion t	o Injection
13.	2-5-99	MIRU. Spud	r Completed well @ 4:00	p.m. 2-	·5-99. [
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. bbl wtr ahea 0.25 pps C	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	sg, set @ 237'. cmt w/4% calciu w/16 bbb wtr. g to 600 psi/30
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s	p.m. 2- TIH w/5 d. Cmtd ellophan urface.	-5-99. [jts 9 w/245 s we (289	5/8″ sx Cla cu.ft	32.3# W Iss "B" (.). Di	NC-50 c neat d splace	cmt w/4% calciu w/16 bbb wtr.
13.	2-5-99 2-6-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h min, OK.	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s Drilling ah	p.m. 2- TIH w/5 d. Cmtd ellophar urface. ead.	-5-99. E jts 9 w/245 s we (289 WOC. NU	5/8" sx Cla cu.ft J BOP.	32.3# W ss "B" .). Di PT BO	NC-50 c neat (splace P & cso	cmt w/4% calciu w/16 bbb wtr. g to 600 psi/30
	2-5-99 2-6-99	MIRU. Spud Circ hole c Pump 15 h chloride, Circ 16 h min, OK.	well @ 4:00 lean. TOOH. obl wtr ahea 0.25 pps C obl cmt to s Drilling ah	p.m. 2- TIH w/5 d. Cmtd ellophar urface. ead.	-5-99. E jts 9 w/245 s we (289 WOC. NU	5/8" sx Cla cu.ft J BOP.	32.3# W ss "B" .). Di PT BO	NC-50 c neat (splace P & cso	cmt w/4% calciu w/16 bbb wtr.

1. •¹

0	Righted States by Chamber T. Perfect	DEPUTY OIL & GAS INSPECTOR, DIST. #1	FFR
Approved by	·	_Title	_Date

Printed Name Peggy Bradfield	PUD - 3	Approval Date:	May 2 1 1999

ntity	Entity Type	Entity 🎗	Entity Name
- 🛱 005227/01	OWNER - NONE	4.073337%	HARRINGTON GERALD F
-🖺 038313/01	OWNER - NONE	0.255390%	M A R OIL & GAS CORP
- 📴 050144/01	OWNER - NONE	0.007449%	HARRINGTON GERALD F M A R OIL & GAS CORP MAST MAYDELL MILLER
- 🛱 050336/01	OWNER - NONE	0.040185%	HARRISON LANGDON DBA
- 🔁 077799/01	OWNER - NONE	1.055523%	T H MCELVAIN OIL & G
-🖺 108781/01	OWNER - NONE	0.045074%	TINNIN ROBT/FRANCES
- 📑 116901/01	OWNER - NONE	0.053310%	BROWN EVELYN G
-🖹 116902/01	OWNER - NONE	0.126985%	BROWN ALGERNON W
-🗎 117159/01	OWNER - NONE	0.003725%	GAY CHARLES W
-🖹 117160/01	OWNER - NONE	0.003725%	HACKER LORRAYN GAY
-🖺 134805/01	OWNER - NONE	0.053631%	DUGAN MARY ESTATE
- 999021/01	OWNER - NONE	61.216918%	BURLINGTON RESOURCES OIL & GAS
- 2 023653/02	OWNER - NONE	0.053632%	DUGAN THOMAS
-🖹 026000/02	OWNER - NONE	0.135221%	HARRISON LANGDON D
- 026258/02	OWNER - NONE	0.040185%	MERCEDES M SKIDMORE
	· · · · · · · · · · · · · · · · · · ·		
Expand All			

Well Completion Ove ntity	erview - 3383802 - SAN JUAN 27-5 U Entity Type	JNIT 129M Entity %	Entity Name
- 026636/02	OWNER - NONE	0.078181%	HARRINGTON JAMES V
- 026688/02	OWNER - NONE	0.040185%	MONTOYA CRUEZELIA C
- 026766/02	OWNER · NONE	0.040185%	CANDELARIA DONALD R
- 026924/02	OWNER - NONE	0.040185%	CANDELARIA J FIDEL
- 2 029892/02	OWNER - NONE	0.100465%	CANDELARIA PAUL M
- 🗃 029952/02	OWNER - NONE	0.100465%	CANDELARIA NICK
- 051968/02	OWNER - NONE	0.010045%	GENEVIEVE CANDELARIA
- 🗃 051969/02	OWNER - NONE	0.018085%	JOHN CHRISTOPHER CANDELARIA
- 051970/02	OWNER - NONE	0.018085%	FRANCIS LEROY CANDELARIA
- 051971/02	OWNER - NONE	0.018085%	PABLO LENNY CANDELARIA
- 🔁 051972/02	OWNER - NONE	0.018085%	PAULETTE SHARON CANDELARIA
- 059937/02	OWNER - NONE	0.060280%	J FIDEL & CORDELIA CANDELARIA
- 059938/02	OWNER - NONE	0.060280%	CRUZELIA & PAT D MONTOYA
- 059939/02	OWNER - NONE	0.060280%	DONALD & FLORENCE M CANDELARIA
- 091093/02	OWNER - NONE	0.035755%	ZIMMERMAN RUTH
			Þ

~

5

ntity	Entity Type	Entity %	Entity Name	
- 094851/02	OWNER - NONE	0.180295%	POOL THELMA REV MARI	ŀ
- 🔁 094852/02	OWNER - NONE	0.180295%	POOL HAROLD IRREV RE	
- 098082/02	OWNER - NONE	0.078181%	TEMPE LTD PARTNERSHI	
-🖹 102519/02	OWNER · NONE	0.078182%	HARCO LTD PTSHP	(0))))
- 🖹 015360/03	OWNER - NONE	0.078181%	CHAPPELL MARY J	i i i i i i i i i i i i i i i i i i i
- 🔁 050195/03	OWNER - NONE	0.071509%	QUINN KATHLEEN	anna.
- 🖹 059940/03	OWNER - NONE	0.018085%	MARTINEZ STEPHANIE &	
- 🔁 079421/03	OWNER - NONE	5.869316%	CINCO GENERAL PARTNERSHP	in the second
- 🗃 031437/04	OWNER - NONE	0.107264%	DEVON ENGY CORPINEV	
- 🔁 048003/04	OWNER - NONE	0.180294%	E J E BROWN COMPANY	
- 🗋 033854/06	OWNER - NONE	0.074489%	RAYMOND JAMES M	ŕ
- 🖹 066557/07	OWNER - NONE	1.919667%	WILLIAMS PRODUCTION	
- 🖹 028100/10	OWNER - NONE	4.173363%	WISER OIL COMPANY	
L 🖹 092612/15	OWNER - NONE	19.127943%	VASTAR RESOURCES INC	
				F
Expand All	Refresh Del			
	Tenesu	tail <u>C</u> lose <u>P</u> ri	nu j	
· · · · · · · · · · · · · · · · · · ·				

•

· ·

ntity	Entity Type	Entity X	Entity Name
- 005227/01	OWNER - NONE	5.106355%	HARRINGTON GERALD F
- 🖹 038313/01	OWNER - NONE	0.258539%	M A R OIL & GAS CORP
- 050144/01	OWNER - NONE	0.007541%	M A R OIL & GAS CORP MAST MAYDELL MILLER
- 🗋 050336/01	OWNER NONE	0.040680%	HARRISON LANGDON DBA
- 077799/01	OWNER - NONE	1.068534%	T H MCELVAIN OIL & G
- 108781/01	OWNER - NONE	0.045629%	TINNIN ROBT/FRANCES
- 🖹 116901/01	OWNER - NONE	0.053967%	BROWN EVELYN G
-116902/01	OWNER - NONE	0.128550%	BROWN ALGERNON W
- 117159/01	OWNER - NONE	0.003770%	GAY CHARLES W
-117160/01	OWNER NONE	0.003770%	HACKER LORRAYN GAY
- 134805/01	OWNER - NONE	0.054293%	DUGAN MARY ESTATE
- 999021/01	OWNER - NONE	74.709065%	BURLINGTON RESOURCES OIL & GAS
- 023653/02	OWNER - NONE	0.054293%	DUGAN THOMAS
- 026000/02	OWNER - NONE	0.136888%	HARRISON LANGDON D
- 026258/02	OWNER - NONE	0.040680%	MERCEDES M SKIDMORE
			٩
Expand All			

ſ

.

.

, ^X

ntity	Entity Type	Entity X	Entity Name
- 026636/02	OWNER - NONE	0.079145%	HARRINGTON JAMES V
- 26688/02	OWNER - NONE	0.040680%	MONTOYA CRUEZELIA C
- 026766/02	OWNER - NONE	0.040680%	CANDELARIA DONALD R
- 026924/02	OWNER - NONE	0.040680%	CANDELARIA J FIDEL
- 🗋 029892/02	OWNER - NONE	0.101705%	CANDELARIA PAUL M
- 029952/02	OWNER - NONE	0.101705%	CANDELARIA NICK
- 🔁 051968/02	OWNER - NONE	0.010170%	GENEVIEVE CANDELARIA
- 🖸 051969/02	OWNER - NONE	0.018305%	JOHN CHRISTOPHER CANDELARIA
-🖺 051970/02	OWNER - NONE	0.018305%	FRANCIS LEROY CANDELARIA
- 🖹 051971/02	OWNER - NONE	0.018305%	PABLO LENNY CANDELARIA
-12 051972/02	OWNER - NONE	0.018310%	PAULETTE SHARON CANDELARIA
-🖹 059937/02	OWNER - NONE	0.061025%	J FIDEL & CORDELIA CANDELARIA
- 📔 059938/02	OWNER - NONE	0.061025%	CRUZELIA & PAT D MONTOYA
-🖪 059939/02	OWNER - NONE	0.061025%	DONALD & FLORENCE M CANDELARIA
- 091093/02	OWNER - NONE	0.036196%	ZIMMERMAN RUTH
		i.	٩
Expand All	Refresh Deta		*

ntity	Entity Type	Entity X	Entity Name
- 094851/02	OWNER - NONE	0.182516%	POOL THELMA REV MARI
- 🔁 094852/02	OWNER - NONE	0.182516%	POOL HAROLD IRREV RE
- 🗋 098082/02	OWNER - NONE	 0.079145%	TEMPE LTD PARTNERSHI
- 🖹 102519/02	OWNER - NONE	0.079145%	HARCO LTD PTSHP
- 🖹 015360/03	OWNER - NONE	0.079145%	CHAPPELL MARY J
- 050195/03	OWNER - NONE	0.072391%	QUINN KATHLEEN
- 🗃 059940/03	OWNER - NONE	0.018305%	MARTINEZ STEPHANIE &
- 079421/03	OWNER NONE	5.958774%	CINCO GENERAL PARTNERSHP
- 031437/04	OWNER - NONE	0.108586%	DEVON ENGY CORPINEV
- 048003/04	OWNER - NONE	0.182516%	POOL THELMA REV MARI POOL HAROLD IRREV RE TEMPE LTD PARTNERSHI HARCO LTD PTSHP CHAPPELL MARY J QUINN KATHLEEN MARTINEZ STEPHANIE & CINCO GENERAL PARTNERSHP DEVON ENGY CORP NEV E J E BROWN COMPANY
- 033854/06	OWNER - NONE	0.075407%	RAYMOND JAMES M
- 028100/10	OWNER - NONE	4.224802%	WISER OIL COMPANY
092612/15	OWNER - NONE	6.336937%	VASTAR RESOURCES INC
、迎UNIT PAS	•		
La 6360465000/029			SAN JUAN 27-5 - MV
			Image: A state of the state

1.

• •

.

· 4/1

- Ser