								1108
District I	- (505) 393-6	161						
1625 N. F			_		w Mexico			Form C-142
	M 88241-1980		. Er		atural Resources Depa ervation Division	artment		Date 06/99
District II - (505) 748-1283					h Pacheco Street	(		Submit Original
811 S. First Artesia, NM 88210				Santa Fe, N		GEIV	Plus 2 Copies	
District III - (505) 334-6178				(505	) 827-7131	to the Santa Fe		
	Brazos Road	0170				A	UG - 4 1999	
District IV	<u>/</u> - (505) 827-	7131						
						Of Com	BERVATION DAV	Mathai
			А	PPLICATION FOR	NEW WELL STAT	rus		and the second
			-					
· · · · ·	perator and							
Op	erator name	address B	urlington Res	ources Oil and Gas			014538	
		P.	O. Box 4289	Farmington, NM 874	199		014000	
Cont	tact Party	Peggy Bra	adfield			Phone	505-326-9700	
Pr	roperty Name	SAN JUA	N 29-7 UN	IT	Well Number: 87B	API Number	300392605200	
UL	Section	Township	Range	Feet From the	North/South Line	Feet From the	East/West Line	County
Н	019	029N	007	w 2500	FNL	425	FEL	RIO ARRIBA
ll. Da	ate/Time In	formation						
Spud Da	ate	Spud Time	Date	Completed	Pool			
4/27/99		. 5:00:0	0 PM 6/2	5/99	BLANCO MESA	VERDE		

III. Attach copies of Form C-103 or Federal Form 3160-5 showing date/time of drilling commenced and Form C-105 or Federal Form 3160-4 showing well was completed as a producer.

IV. Attach a list of all working interest owners with their percentage interest.

#### V. **AFFIDAVIT:**

State of <u>New Mexico</u> ) County of San Juan) <b>SS.</b>	
County of S <u>an Juan</u> ) <b>ss.</b> P <u>eggy Bradfield, b</u> eing first duly sworn, upon states:	
<ol> <li>I am the Operator, or authorized representative of the Operator, of the a</li> <li>To the best of phy knowledge, this application is complete and correct.</li> </ol>	$\mathcal{O}$
Signature States Stall hierd Title	14 alla Date 8-2-99
SUBSCRIBED AND SWORN TO before me this 22d day of	- 1999 Dage Ba 4 8 8
My Commision expires: $6/14/03$	Notary Public

## 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.

PVZV2006248446

Signature Mark Hanley	Title P.E. Spor,	<b>%UG</b>	-5 1999
		4000	-

VII. DATE OF NOTIFICATION TO THE SECRETARY OF THE TAXATION AND REVENUE DEPARTMENT AUG 5 1999

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

orm 3160-4				•		SUBMIT IN DUF	1	FOR	PPROVED
Clober 1990)			UNITE	STATES		(See other an-			D. 1004-0137
		DE	PARTMENT	OF THE INTER	IOR	structions on reverse side)			ecember 31, 1991
			BUREAU OF LA	ND MANAGEMEN	r _	ECEIVED		SE DESIGNATIO	ON AND SERIAL NO.
VELL CO	MPL	ETION OF	RECOMP	ETION REP					
a. TYPE OF WEI	_		T GAS IVI	DRY Other					
. TYPE OF COM	MPLETI	ON:			<u>- 99 JU</u>	<u>-6</u> PM 3:4		TAGREEMENT San Juan 29-	
NE							8. FAR	M OR LEASE N	
We		OVER EN				<del>VEME</del> NGTON, N	M,	San Juan 29	-7 Unit #87B
NAME OF OP			OIL & GAS COM					WELL NO. 30-039-2605	2
ADDRESS AN				r ANT				ELD AND POOL.	
		9, Farmington, N		05) 326-9700				Blanco Mesa	
At surface	F WELL	. (Report location c 2500'FNL, 425'	•	nce with any State req	uirements)"			:C., T., R., M., OF R AREA	R BLOCK AND SURVEY
At top prod. in	terval re	contect below							
At total depth				R-10720, R-10	0874	-		Sec. 19, T-29	-N. R-7-W
A com coper									-
				14. PERMIT NO.	DATE ISSUE	D		OUNTY OR	13. STATE
						I	· ·	Rio Arriba	New Mexico
. DATE SPUDDE	D 16.	DATE T.D. REACH	ED 17. DATE C	OMPL. (Ready to prod.)		18. ELEVATIONS (DF. R		R, ETC.)*	19. ELEV. CASINGHEAD
4-27-99		5-2-99		5-99		6917 GR, 692	9 KB	10015	CABLE TOOLS
I IUIAL DEPIN.	MUGIN		, BACK T.D., MD &TVI	22. IF MULTIPLE CI HOW N		DRILLED BY	NUIARI	10013	
6218		62	••				0-6218		<u> </u>
. PRODUCTION	INTERV	AL (S) OF THIS COM	PLETION-TOP, BOTTO	DM, NAME (MD AND TV	<u>)</u> •		_	25. WAS DIREC SURVEY M	
4382-6096 N	Mesave	erde	· .					00.0021 00	
L TYPE ELECTRI CBL-CCL-G		OTHER LOGS RUN						WELL CORED	
							ł		
				CASING RECORD	/Report all shing	e eet in well)			
	ADE	WEIGHT, LB./FT.	DEPTH SET (M	CASING RECORD		s set in well) MENT, CEMENTING RECO	RD	AI	MOUNT PULLED
	ADE	WEIGHT, LB./FT. 32,3#	DEPTH SET (M				)RD	A	MOUNT PULLED
CÁSING SIZE/GR				D) HOLE SIZE	TOP OF CE		DRD	Al	MOUNT PULLED
CÁSING SIZE/GR		32.3#	150	D) HOLE SIZE	TOP OF CEI		DRD	AI	
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CÁSING SIZE/GR 9 5/8 7	OP (MD)	32.3# 23# LINER	150 2848 RECORD	D) HOLE SIZE 12 1/4 8 3/4	TOP OF CEI 142 cu.ft. 859 cu.ft.		TU	BING RECORD	
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CASING SIZE/GR 9 5/8 7 5/2 9. SIZE TC 4 1/2 22 PERFORATION 82, 4384, 4386, 4 113, 4815, 4817, 4 113, 4815, 4817, 4 114, 5018, 4850, 4854, 4 111, 5018, 5020, 1 33, 1 TE FIRST PRODU STE OF TEST 6-25-99 OW, TUBING PRE SI 464 4, DISPOSITION C	OP (MD) 735 4388, 44 4619, 44 4876, 44 4856, 44 5022, 50 JCTION	32.3# 23# LINER BOTTOM (MD) 6205 CD (Interval. size and 450, 4452, 4455, 4 621, 4626, 4628, 4 678, 4736, 4738, 4 858, 4862, 4918, 4 028, 5149, 5156, 5 PROI HOURS TESTED CASING PRESSUR SI 654 (Sold, used for fuer, v To be sold	150 2848 RECORD SACKS CEMEN 495 CU.ft. number) 543, 4547, 4549, 452 330, 4664, 4666, 466 740, 4743, 4748, 484 920, 4922, 4924, 492 184, 5248, 5257, 526 DOCTION METHOD (F CHOKE SIZE E CALCULATED 24-HOUR RATE 24-HOUR RATE	D) HOLE SIZE 12 1/4 8 3/4 T* SCREEN (MD) 32. 32. 32. 32. 32. 32. 32. 32.	TOP OF CEI 142 cu.ft. 859 cu.ft. 30. SIZE 2 3/8 AC ERVAL (MD) ERVAL (MD) ERVAL (MD) ERVAL (MD) ERVAL (MD) ERVAL (MD)	DEPTH SET ( 6052 DEPTH SET ( 6052 DE SET (	TU MD) CEMEN UNT AND Jel, 195 JK wtr. 10 WATE	BING RECORD P/ AT SQUEEZE, I KIND OF MATE .000# 20/40 I 100,000# 20/4 00,000# 20/4 WELL STATUS ( SI R-8BL	) ACKER SET (MD) ETC. RIAL USED Brady sd 40 Brady sd 0
CASING SIZE/GR           9 5/8           7           9.           SIZE           TO           4 1/2           PERFORATION           82, 4384, 4388, 4           13, 4815, 4617, 4           146, 4850, 4854, 4           11, 5016, 5020, 1           INTE FIRST PRODU           NTE OF TEST           6-25-99           OW, TUBING PRE           SI 464           M, UIST OF ATTAC	OP (MD) 735 4 RECOF 4388, 44 4619, 44 4876, 44 4856, 44 5022, 50 JCTION SS. OF GAS	32.3# 23# LINER BOTTOM (MD 6205 CD (Interval. size and 450, 4452, 4455, 4 621, 4626, 4628, 4 678, 4736, 4738, 4 858, 4862, 4918, 4 028, 5149, 5156, 5 PROR HOURS TESTED CASING PRESSUR SI 654 (Sold, Used for fuel, v To be sold S None	150 2848 RECORD SACKS CEMEN 495 CU.ft. 1000000000000000000000000000000000000	D) HOLE SIZE 12 1/4 8 3/4 T <sup>-</sup> SCREEN (MD) 32. 57. DEPTH INTI 58. 4382-5028 5149-5668 52. Perforations cc Perforations cc Perforations cc Perforations cc Piowing Flowing PROD'N FOR OIL-BBL	TOP OF CEI 142 cu.ft. 859 cu.ft. 30. 2 3/8 2 3/8 CRVAL (MD) PRIVAL (MD) PRI	DEPTH SET 6052 DEPTH SET 6052 DE 6052	TU MD) CEMEN UNT AND Jel, 195 JK wtr. 10 WATE	BING RECORD P/ AT SQUEEZE, I KIND OF MATE .000# 20/40 I 100,000# 20/4 00,000# 20/4 WELL STATUS ( SI R-8BL	) ACKER SET (MD) ETC. RIAL USED Brady sd 40 Brady sd 0
CASING SIZE/GR           9 5/8           7           9.           SIZE           TO           4 1/2           PERFORATION           82, 4384, 4388, 4           13, 4815, 4617, 4           146, 4850, 4854, 4           11, 5016, 5020, 1           INTE FIRST PRODU           NTE OF TEST           6-25-99           OW, TUBING PRE           SI 464           M, UIST OF ATTAC	OP (MD) 735 4 RECOF 4388, 44 4619, 44 4876, 44 4856, 44 5022, 50 JCTION SS. OF GAS	32.3# 23# LINER BOTTOM (MD 6205 CD (Interval. size and 450, 4452, 4455, 4 621, 4626, 4628, 4 678, 4736, 4738, 4 858, 4862, 4918, 4 028, 5149, 5156, 5 PROR HOURS TESTED CASING PRESSUR SI 654 (Sold, Used for fuel, v To be sold S None	150 2848 RECORD SACKS CEMEN 495 CU.ft. 1000000000000000000000000000000000000	D) HOLE SIZE 12 1/4 8 3/4 T* SCREEN (MD) 32. 32. 32. 32. 32. 32. 32. 32.	TOP OF CEI 142 cu.ft. 859 cu.ft. 30. 2 3/8 2 3/8 CRVAL (MD) PRIVAL (MD) PRI	DEPTH SET 6052 DEPTH SET 6052 DE 6052	TU MD) CEMEN UNT AND Jel, 195 JK wtr. 10 WATE	BING RECORD P/ AT SQUEEZE, I KIND OF MATE .000# 20/40 I 100,000# 20/4 00,000# 20/4 WELL STATUS ( SI R-8BL	) ACKER SET (MD) ETC. RIAL USED Brady sd 40 Brady sd 0
9 5/8 7 5/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2 5/2	OP (MD) 735 4 RECOF 4388, 44 4619, 44 4876, 44 4856, 44 5022, 50 JCTION SS. OF GAS	32.3# 23# 23# LINER BOTTOM (MD) 6205 RD (Interval. size and 450, 4452, 4455, 4 621, 4626, 4628, 4 678, 4736, 4738, 4 858, 4862, 4918, 4 028, 5149, 5156, 5 PROI HOURS TESTED CASING PRESSUR SI 654 (Sold, used for fuel, v To be sold S None oregoing and attache	150 2848 RECORD SACKS CEMEN 495 CU.ft. number) 543, 4547, 4549, 455 330, 4664, 4666, 466 740, 4743, 4748, 484 920, 4922, 4924, 492 184, 5248, 5257, 526 DUCTION METHOD (F CHOKE SIZE E CALCULATED 24-HOUR RATE E CALCULATED 24-HOUR RATE 60160, 61C.)	D) HOLE SIZE 12 1/4 8 3/4 T <sup>-</sup> SCREEN (MD) 32. 57. DEPTH INTI 88. 4382-5028 44. 5149-5668 57.33-6098 52. Perforations cc Pi Flowing PROD'N FOR OIL-681 OIL-681	TOP OF CEI 142 cu.ft. 859 cu.ft. 30. SIZE 2 3/8 CRVAL (MD) CRVAL (MD)	DEPTH SET 6052 DEPTH SET 6052 DE 6052	TU (MD) CEMEN UNT AND Jel, 195 Jik wtr. 11 WATE	BING RECORD PA IT SQUEEZE. I NIND OF MATE 000# 20/40 100,000# 20/4 00,000# 20/4 WELL STATUS ( SI R-BBL TEST WITNESSI	) ACKER SET (MD) ETC. RIAL USED Brady sd 40 Brady sd 0
CASING SIZE/GR           9 5/8         7           9.         SIZE         TC           9.         SIZE         TC           4 1/2         27           PERFORATION         BR           433, 4815, 4817, 4         A388, 4           A13, 4815, 4817, 4         A46, 4850, 4854, 4           A11, 5016, 5020, 1         BR           A11, 5016, 5020, 1         BR           ATE OF TEST         6-25-99           OW, TUBING PRE         SI 464           M, UISPOSITION C         SI 1464           M, UIST OF ATTACE         SI 1464	OP (MD) 735 4 RECOF 4388, 44 4619, 44 4876, 44 4856, 44 5022, 50 JCTION SS. OF GAS	32.3# 23# 23# LINER BOTTOM (MD) 6205 RD (Interval. size and 450, 4452, 4455, 4 621, 4626, 4628, 4 678, 4736, 4738, 4 858, 4862, 4918, 4 028, 5149, 5156, 5 PROI HOURS TESTED CASING PRESSUR SI 654 (Sold, used for fuel, v To be sold S None oregoing and attache	150 2848 RECORD SACKS CEMEN 495 CU.ft. 1000000000000000000000000000000000000	D) HOLE SIZE 12 1/4 8 3/4 T <sup>-</sup> SCREEN (MD) 32. 57. DEPTH INTI 88. 4382-5028 44. 5149-5668 57.33-6098 52. Perforations cc Pi Flowing PROD'N FOR OIL-681 OIL-681	TOP OF CEI 142 cu.ft. 859 cu.ft. 30. SIZE 2 3/8 CRVAL (MD) CRVAL (MD)	DEPTH SET 6052 DEPTH SET 6052 DE 6052	TU (MD) CEMEN UNT AND Jel, 195 Jik wtr. 11 WATE	BING RECORD PA IT SQUEEZE. I NIND OF MATE 000# 20/40 100,000# 20/4 00,000# 20/4 WELL STATUS ( SI R-BBL TEST WITNESSI	) ACKER SET (MD) ETC. RIAL USED Brady sd 40 Brady sd 0

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OPERATOR

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FARMINGTON FIELD OFFICE

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.		тор		
				NAME	MEAS, DEPTH	TRUE VERT. DEPTI	
Djo Alam <b>o</b>	2645'	2810'	White, cr-gr ss.			l i i i i i i i i i i i i i i i i i i i	
Kirtland	2810'	2810'	Gry sh interbedded w/tight, gry, fine-gr ss.	Ojo Alamo	2645'		
Fruitland	3161'	3633'	Dk gry-gry carb sh, coal, grn silts, light-	Kirtland Fruitland	2810' 3161'		
Pictured Cliffs	3633'	3765'	med gry, tight, fine gr ss. Bn-Gry, fine grn, tight ss.	Pic.Cliffs	3633'		
_wis	3765'	4252'	Shale w/siltstone stringers	Lewis Huerfanito Ber Chaosa	3765' nt. 4252' 4589'		
Huerfanito Benton	nite* 4252'	4589'	White, waxy chalky bentonite	Chacra Cliff House Menefee	4389 5146' 5455'		
Chacra	4589'	5146'	Gry fn grn silty, glauconitic sd stone	Pt.Lookout	5806'		
Cliff House	5146'	54551	w/drk gry shale ss. Gry, fine-grn, dense sil ss.	Perforation			
Menefee	5455'	5806'	Med-dark gry, fine gr ss, carb sh & coal	5283, 5290, 5360, 5372,	5384, 53	98, 5408	
Point Lookout	5806'	6218'	Med-light gry, very fine gr ss w/frequent sh breaks in lower part of formation	5429, 5440, 5491, 5499, 5566, 5577, 5624, 5645,	5505, 550 5583, 560	46, 5554 D3, 5616	
*Huerfanito Bent	onite is th	e İegal top	of Mesa Verde in New Mexico (North of the Chacra 1	57/3 5750	5768, 57 5824, 58 5892, 58 5946, 59	79, 5801 1, 5852 9, 5906 6, 5969	

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	DEPARIMEN	TED STATES IT OF THE INTER OF LAND MANAGEM		IVER		
	Sundry Noti	ces and Report	s on Wells	DU 1:22		
. Type of Well GAS				<u></u>	Lease Number SF-078503A If Indian, All. or Tribe Name	
None of Openation			<u> </u>	7.	Unit Agreement Name	
BURLING	The of Operator URLINGTON ESOURCES OIL & GAS COMPANY 8					
Address & Phone N PO Box 4289, Far	-		26-9700	9.	San Juan 29-7 U #87 API Well No. 30-039-26052	
. Location of Well, 2500'FNL, 425'FEL			MPM		Field and Pool Blanco Mesaverde	
R-10720, R-10987A				11.	County and State Rio Arriba Co, NM	
Type of Submissio Notice of _X_ Subsequen Final Aba	Intent t Report ndonment	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S	pe of Action int N ion N Back N pair W Casing C pud	hange of Pla ew Construc	ans tion Fracturing	
Type of Submissio Notice of X_Subsequen Final Aba 3. Describe Propo 4-27-99 MIRU. TOOI bbl 0.2	n Intent t Report ndonment sed or Compl Spud well @ H. TIH w/3 jf wtr ahead. ( pps Flocele	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S eted Operation 5:00 p.m. 4-2 ts 9 5/8" 32.3	pe of Action nt C ion N Back N pair W Casing C pud 7-99. Drill # H-40 ST&C c Class "B" nea . WOC.	hange of Pla ew Construction-Routine to ater Shut of onversion to to 155'. Cit sg, set @ 1 t cmt w/3%	ans tion Fracturing ff o Injection 	
Type of Submissio Notice of X_Subsequen Final Aba 3. Describe Propo 4-27-99 MIRU. TOOI bbl 0.2	n Intent t Report ndonment sed or Compl Spud well @ H. TIH w/3 jf wtr ahead. ( pps Flocele	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S eted Operation 5:00 p.m. 4-2 ts 9 5/8" 32.3 Cmtd w/120 sx ( e (142 cu.ft.)	pe of Action nt C ion N Back N pair W Casing C pud 7-99. Drill # H-40 ST&C c Class "B" nea . WOC.	hange of Pla ew Construction-Routine to ater Shut of onversion to to 155'. Cit sg, set @ 1 t cmt w/3%	ans tion Fracturing ff o Injection 	
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Type of Submissio Notice of _XSubsequen Final Aba 9. Describe Propo 4-27-99 MIRU. TOON bbl 0.22 4-28-99 NU BC	n Intent t Report ndonment sed or Compl Spud well @ 4. TIH w/3 jf wtr ahead. ( 5 pps Flocel@ P. PT BOP &	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S eted Operation 5:00 p.m. 4-2 ts 9 5/8" 32.3 Cmtd w/120 sx ( e (142 cu.ft.)) csg to 600 psi	pe of Action nt C ion N Back N pair W Casing C pud 7-99. Drill # H-40 ST&C c Class "B" nea . WOC. /30 min, OK.	hange of Pla ew Construct on-Routine to ater Shut of onversion to to 155'. Cit sg, set @ 1 t cmt w/3% Drilling al	ans tion Fracturing ff o Injection 	
Type of Submissio Notice of _XSubsequen Final Aba 3. Describe Propo 4-27-99 MIRU. TOON bbl 0.21 4-28-99 NU BC	n Intent t Report ndonment sed or Compl Spud well @ 4. TIH w/3 jf wtr ahead. ( 5 pps Flocel@ P. PT BOP & P. PT BOP &	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S eted Operation 5:00 p.m. 4-2 ts 9 5/8" 32.3 Cmtd w/120 sx ( e (142 cu.ft.)) csg to 600 psi	pe of Action nt C ion N Back N pair W Casing C pud 7-99. Drill # H-40 ST&C c Class "B" nea . WOC. ./30 min, OK.	hange of Pl. ew Construct on-Routine ater Shut of onversion to to 155'. Cit sg, set @ 1 t cmt w/3% Drilling al Drilling al	ans tion Fracturing ff o Injection rc hole clean. 50'. Pump 20 calcium chloride, head.	
Type of Submissio Notice of _XSubsequen Final Aba Describe Propo 4-27-99 MIRU. TOON bbl 0.21 4-28-99 NU BC	n Intent t Report ndonment sed or Compl Spud well @ H. TIH w/3 jf wtr ahead. ( o pps Flocel@ P. PT BOP & D; ( c; ) fy that the turnet the function	Ty Abandonme Recomplet Plugging Casing Re Altering X Other - S eted Operation 5:00 p.m. 4-2 ts 9 5/8" 32.3 Cmtd w/120 sx (0 e (142 cu.ft.) csg to 600 psi csg to 600 psi ts Title Regul	pe of Action nt C ion N Back N pair W Casing C pud 7-99. Drill # H-40 ST&C c Class "B" nea . WOC. ./30 min, OK.	hange of Pl. ew Construct on-Routine ater Shut of onversion to to 155'. Cit sg, set @ 1 t cmt w/3% Drilling al Drilling al	ans tion Fracturing ff o Injection rc hole clean. 50'. Pump 20 calcium chloride, head.	

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# OPERATOR

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Intity	Entity Type	Entity X	Entity Name
22031100/000	LEASE · LEASE · OIL AND GAS	anger en gerennen en e	USA SF-078503-A
- 🖹 60337002/000	CONTRACT - OTHER		WILLIAMS PRODUCTION COMPANY
- 🖹 61063300/000	CONTRACT - UNIT AGREEMENT		SAN JUAN 29-7 UNIT
L 🖹 61063301/000	CONTRACT - OPERATING AGREEMENT		SAN JUAN 29-7
-{(2) OWNERS			
0501 44/01	OWNER - NONE	0.029629%	MAST MAYDELL MILLER
- 077799/01	OWNER - NONE	0.355553%	T H MCELVAIN OIL & G
- 117159/01	OWNER NONE	0.014815%	GAY CHABLES W
- 117160/01	OWNER · NONE	0.014815%	HACKER LOBRAYN GAY
- 🖹 999021/01	OWNER - NONE	61.052399%	BURLINGTON RESOURCES OIL & GAS
- 🖹 030228/02	OWNER - NONE	0.079012%	PIERCE DAVID A
- 107690/02	OWNER - NONE	0.208139%	C W BOLIN PROPERTIES
- 110351/02	OWNER - NONE	0.208140%	BOLIN DOLORES TRUSTS
- 006615/03	OWNER - NONE	0.059259%	REEMTSMA DIRK V
- 014278/03	OWNER - NONE	0.208139%	BOLIN D P
		0.200100%	<u>ז</u> ק <u>איי איי איי א</u>
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Well Completion Overvi	ew - 80592101 - SAN JUAN 29	-7 UNIT 87B	• <u>•</u> ••••••••••••••••••••••••••••••••••	
ntity	Entity Type		Entity 2	Entity Name
- 🗐 014581/03			0.104069%	BOLIN PAT S
- 🔁 015772/03	OWNER - NONE		0.416279%	BOLIN PAT S BOLIN R L BOLIN DAN H REEMTSMA LANCE PHILLIPS PETROLEUM BOLACK MINERALS RAYMOND JAMES M
021045/03	OWNER · NONE		0.104070%	BOLIN DAN H
- 006613/04	OWNER - NONE		0.059259%	REEMTSMA LANCE
- 031730/05	OWNER - NONE		0.569405%	PHILLIPS PETROLEUM
- 38317/05	OWNER - NONE		1.862121%	BOLACK MINERALS
- 033854/06	OWNER - NONE		0.296295%	RAYMOND JAMES M
- 🔁 066557/07	OWNER - NONE		2.401908%	WILLIAMS PRODUCTION
- 🔁 023319/18	OWNER - NONE	· .	4.324910%	FOUR STAR OIL & GAS
- 🖪 031008/41	OWNER - NONE	,	10.313691%	CONOCO INC
- 🗋 031116/46	OWNER - NONE		11.451462%	AMOCO PRODUCTION CO
LE 999001/71	OWNER - NONE		5.866631%	BURLINGTON RESO O&G CO-SJBT
-{@UNIT PAS				
└ऺ॑ॖॾॖॖॏ 6800465000/013				SAN JUAN 29-7 - MV

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