		A CONTRACTOR OF THE OFFICE OFF
DATE I	5/3/06 SUSPE	NSE UTILET TOWES LOGGED IN 5/3/06 TETOY APP NO. 0 TDSO 6 12351582
·		ABOVE THIS LINE FOR DAVISION USE ONLY
·		NEW MEXICO OIL CONSERVATION DIVISION - Engineering Bureau - 1220 South St. Francis Drive, Santa Fe, NM 87505
		ADMINISTRATIVE APPLICATION CHECKLIST
T	THIS CHECKLIST IS I	MANDATORY FOR ALL ADMINISTRATIVE APPLICATIONS FOR EXCEPTIONS TO DIVISION RULES AND REGULATIONS WHICH REQUIRE PROCESSING AT THE DIVISION LEVEL IN SANTA FE
	[DHC-Dow [PC-P	andard Location] [NSP-Non-Standard Proration Unit] [SD-Simultaneous Dedication] /nhole Commingling] [CTB-Lease Commingling] [PLC-Pool/Lease Commingling] ool Commingling] [OLS - Off-Lease Storage] [OLM-Off-Lease Measurement] [WFX-Waterflood Expansion] [PMX-Pressure Maintenance Expansion] [SWD-Salt Water Disposal] [IPI-Injection Pressure Increase] alified Enhanced Oil Recovery Certification] [PPR-Positive Production Response]
[1]	TYPE OF A [A]	PPLICATION - Check Those Which Apply for [A] Location - Spacing Unit - Simultaneous Dedication NSL NSP SD
	Chec [B]	k One Only for [B] or [C] Commingling - Storage - Measurement DHC CTB PLC PC OLS OLM
·	[C]	Injection - Disposal - Pressure Increase - Enhanced Oil Recovery
	[D]	Other: Specify
[2]	NOTIFICAT [A]	TION REQUIRED TO: - Check Those Which Apply, or Does Not Apply Working, Royalty or Overriding Royalty Interest Owners
	[B]	Offset Operators, Leaseholders or Surface Owner
	[C]	Application is One Which Requires Published Legal Notice
	[D]	Notification and/or Concurrent Approval by BLM or SLO U.S. Bureau of Land Management - Commissioner of Public Lands, State Land Office
	[E]	For all of the above, Proof of Notification or Publication is Attached, and/or,
	[F]	Waivers are Attached

[3] SUBMIT ACCURATE AND COMPLETE INFORMATION REQUIRED TO PROCESS THE TYPE OF APPLICATION INDICATED ABOVE.

[4] **CERTIFICATION:** I hereby certify that the information submitted with this application for administrative approval is **accurate** and **complete** to the best of my knowledge. I also understand that **no action** will be taken on this application until the required information and notifications are submitted to the Division.

Note: Statement must be completed by an individual with managerial and/or supervisory capacity.

Print or Type Name

Title

e-mail Address

Distri	ct	I

1625 N. French Drive, Hobbs, NM 88240 District II

ue, Artesia, NM 88210 1301 W. Grand Ave

District III ec, NM 87410

District IV

State of New Mexico	
Energy, Minerals and Natural Resources I	Department

Form C-107A Revised June 10, 2003

APPLICATION TYPE

Establish Pre-Approved Pools EXISTING WELLBORE

-Yes

X_Single Well

No

Oil Conservation Division 1220 South St. Francis Dr.

Santa Fe, New Mexico 87505

1220 S. St. Francis Dr., Santa Fe, NM 87505			API	PLIC	ATIC	ON FO)
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R DOWNHOLE COMMINGLING

P.O.Box 4289 Farmington, NM 8749 Burlington Resources Oil & Gas Company LP Operator Address

SAN JUAN 28-5 UNIT NP 219 Unit A, Sec. 030, 028N, 005W **RIO ARRIBA** Lease Well No. Unit Letter-Section-Township-Range County

OGRID No: 14538 Property Code 7461 API No. 30039249220000 Lease Type: X Federal _ State Fee

DATA ELEMENT	UPPER ZONE	INTERMEDIATE ZONE	LOWER ZONE			
Pool Name	FRUITLAND SAND G	-	FRUITLAND COAL & 0-2			
Pool Code	96939		71829			
Top and Bottom of Pay Section (Perforated or Open-Hole Interval)	3100-3250' Estimated		3279-3415'			
Method of Production (Flowing or Artificial Lift)	NEW ZONE		FLOWING			
Bottomhole Pressure (Note: Pressure data will not be required if the bottom perforation in the lower zone is within 150% of the depth of the top perforation in the upper zone)	N/A 150% Rule		N/A – 150% Rule			
Oil Gravity or Gas BTU (Degree API or Gas BTU)	BTU 1000		BTU 1000			
Producing, Shut-In or New Zone	NEW ZONE		PRODUCING			
Date and Oil/Gas/Water Rates of Last Production. (Note: For new zones with no production history, applicant shall be required to attach production estimates and supporting data.)	Date: N/A Rates: see attachment	Date: Rates:	Date: March 2006 Rates: 40.6 MCFD			
Fixed Allocation Percentage (Note: If allocation is based upon something other than current or past production, supporting data or explanation will be required.)	Oil Gas % 13 %	Oil Gas % %	Oil Gas % 87 %			

ADDITIONAL DATA

Are all working, royalty and overriding royalty interests identical in all commingled zones? If not, have all working, royalty and overriding royalty interest owners been notified by certified mail?	Yes Yes		No No
Are all produced fluids from all commingled zones compatible with each other?	Yes	<u>x</u>	No
Will commingling decrease the value of production?	Yes		No <u>X</u>
If this well is on, or communitized with, state or federal lands, has either the Commissioner of Public Lands or the United States Bureau of Land Management been notified in writing of this application?	Yes	<u>x</u>	No
NMOCD Reference Case No. applicable to this well:			

Attachments:

C-102 for each zone to be commingled showing its spacing unit and acreage dedication. Production curve for each zone for at least one year. (If not available, attach explanation.) For zones with no production history, estimated production rates and supporting data. Data to support allocation method or formula. Notification list of working, royalty and overriding royalty interests for uncommon interest cases. Any additional statements, data or documents required to support commingling.

PRE-APPROVED POOLS

If application is to establish Pre-Approved Pools, the following additional information will be required:

List of other orders approving downhole commingling within the proposed Pre-Approved Pools List of all operators within the proposed Pre-Approved Pools Proof that all operators within the proposed Pre-Approved Pools were provided notice of this application. Bottomhole pressure data.

I hereby certify that the information above is true and complete to the best of my knowledge and belief. DATE 54/1/2006

SIGNATURE	llun	Kee

Go Engineer TITLE

TYPE OR PRINT NAME Cory McKee, Engineer

_TELEPHONE NO. (505) 326-9700

E-MAIL ADDRESS cmckee2@br-inc.com

Form C-102

Permit 28450

District I

1625 N. French Dr., Hobbs, NM 88240 Phone: (505) 393-6161 Fax: (505) 393-0720

District II

1301 W. Grand Ave., Artesia, NM 88210 Phone: (505) 748-1283 Fax: (505) 748-9720

District III

1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone: (505) 476-3470 Fax: (505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

WELL LOCATION AND ACREAGE DEDICATION PLAT

1. API Number 30-039-24922	2. Pool Code		3. Pool Name wc: 28N5W30A Fruitland Sands		
4. Property Code 7461	5. Prope SAN JUAN 2	6. Well No. 219			
7. OGRID No. 14538	8. Opera BURLINGTON RESOURCE	9. Elevation			

10. Surface Location E/W Line UL - Lot Section Township Range Lot Idn Feet From N/S Line Feet From County 30 28N 05W 930 Ν 1180 Ε **RIO ARRIBA** A

11. Bottom Hole Location If Different From Surface

UL - Lot	Section	Township	Range Lot I		Idn	Feet From	N/S Line		Feet From	E/W Line	County
12. Dedic	cated Acres	13. 1	13. Joint or Infill 14. Consolidation Code 15. Order No.								
160.00											

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION

OPERATOR CERTIFICATION

I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location(s) or has a right to drill this well at this location pursuant to a contract with an owner of such a mineral or working interest, or to a voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.

E-Signed By: Title: Sr. Date:

the Clugton

SURVEYOR CERTIFICATION

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 belief. Surveyed By: Neil C Edwards

Date of Survey: 6/25/1990 Certificate Number: 6857

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DISTRICT I P.O. Box 1980, Habbs, NM 88240

DISTRICT II P.O. Denner DD, Astenia, NM 88210

State of New Mexico Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088

Santa Fe, New Mexico 87504-2088

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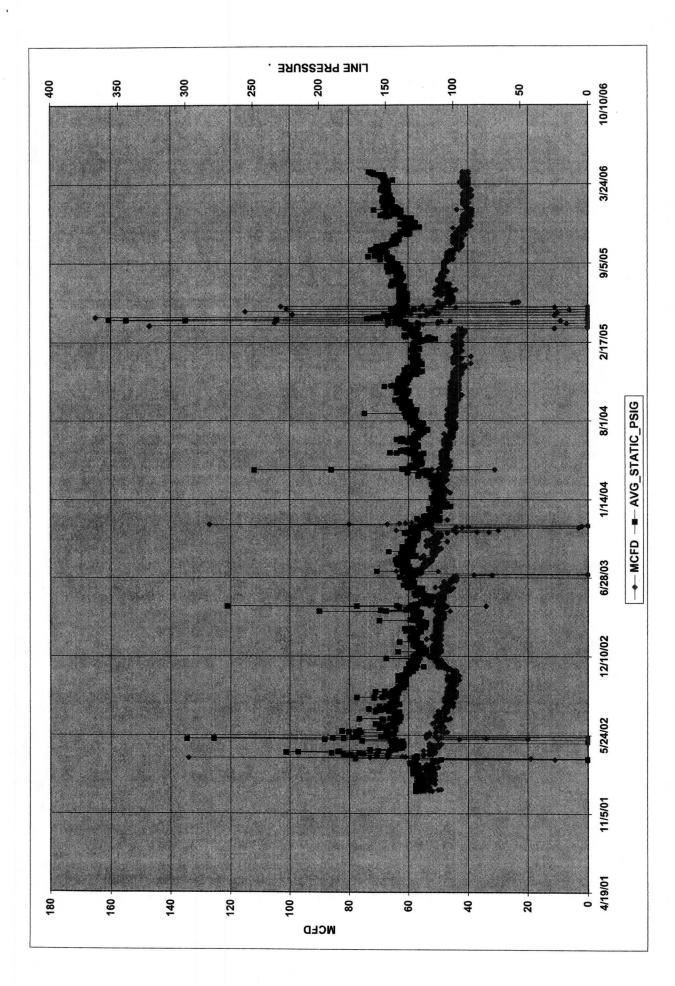
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Form C-102

Revised 1-1-89

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Burlington Resources Oil & Gas Co. Asset Ownership Report

Asset #:	528500			Asso	et Name:	SAN	JUAN 28-5 U	JNIT NP		
Completion #:				Con	pletion Nar	ne: SAN	JUAN 28-5 U	JNIT NP 2	.19	
Stage:	APPROVED				se Date:	3/14/2			,	
Record Type:	WORKING INTEREST	ſ		Ope	rator Name	BUR	LINGTON R	ESOURCES	5 O&G CO I	ĽР
Well Type:	GAS WELL			Ope	rator Numb	er: 99902	2104			
Formation:	FRUITLAND COAL			Divi	sion:	SAN	JUAN DIVIS	SION		
Field:	BASIN (FRUITLAND	COAL)		Are	8:	SAN	JUAN AREA	L		
Status:	PRODUCING			Basi	ìn:	SAN	JUAN BASI	N		
Spud Date:	11/6/1990			Tea	m:	SAN	JUAN BASE	N - TEAM		
Status Date:	3/26/2002			Pros	spect:	SAN	JUAN 28-5			
Prod Reason:	FLOWING				perty #:	07112	26307			
Prod Method:				-	Base File	S J 28	3-5 UNIT			
Compltn Date:				-	p Base File	22094	4000			
Landman:	JAMES PARKER				Analyst:	RICK	HOLDRIDO	ЭЕ		
API Number:	30039249220000				up Num:	0006	50			
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	Oil:	38.750000	50.000000	38.750000	5	0.000000			
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		ED NON-COMMERC	CIAL ON 3/12/96.						
DO/Uni		<u></u>				<u></u>			
Payout		t: DO Numb	er: Unit PA Nu	mber: Exp	ansion #:	Curren	nt Flag:		
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	tion of Dedic		Agreement Name.		Lease Type:	Gross Acres	Net Acres in Well:	Expiration Date:	Status
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FPD	22094000 Rema	NM 4853 300 de: NW/4, TRACT 11	USA SF-080505		LSE	160.00	160.00	09/01/1956	
FPD	22122500	NM 6615 300	USA SF-079472		LSE	160.00	0.00	09/01/1953	
	Rema	k: NE/4, WILLIAMS	5						
Related	Agreements				Lea	se		Expiration	
Agre	ement #:	Legacy File #:	Agreement Name:		Тур	e:		Date:	Status:
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610	62800	61062800	SAN JUAN 28-5 UN	пт	UNI	T AGREEMENT			
Agreem	ent Remarks	<u>.</u>							
Control	ling Contrac	t Information:	<u></u>	<u></u>		·			
Cont	ract Number:	61062801		Preferential Righ	t to Purc	hase: N			
JOA	Effective Date	e: 4/10/1953		Expenditure Lim	it: 10.00	0 DOLLARS			

JOA Effective Date: 4/10/1953 Non-Consent Penalty: Y 100/150/150 Casing Point Election: N Gas Balancing Agreement: Y Insurance: N

Expenditure Limit: 10,000 DOLLARS

Controlling COPAS Information:

COPAS Effective Date:	07-01-1986		COPAS	Model Form:	COPAS 1984
Annual Adjustment:	Y				
Original Overhead:	A. Drilling:	3000.00 DOLLARS	B: Producing:	350.00 DOLL	ARS
Current Overhead:	A. Drilling:	5,617.66 DOLLARS	B: Producing:	655.46 DOLL	ARS
District Expense:					
Employee Benefit Rate:	32.00				
Employee Benefit Rate	to be Adjusted	: Y			

<i>τ</i>			1			
Date: 4/26/2006 Fime: 4:46 pm		gton Resou Asset Owne	٦,	& Gas Co. port		Completion #: 528501 AOS001 Page: 3
Controlling Contract Remar	ks:			<u> </u>		
Payout Information :						
) 0 0 0 0 0 0 Payout Remarks:					- <u></u>	
Unit Information:						
<u>Unit Remarks</u>			<u>.</u>			
Outside Cost Bearing Interes	st Owners:					
Owner Name: BURLINGTON RESOURCES O&G	Owner Number: CO 999021 01	Interest: 50.000000	Payout: NONE	Current Flag: Y	Eff Date: 12/15/1998	Block Post Flag: N
	066557 07	50.000000	NONE	Y	12/15/1998	Ν
WILLIAMS PRODUCTION <u>Outside Cost Bearing Interes</u> 01/01/1998	Total Interest :	100.000000				
Outside Cost Bearing Interes 01/01/1998 WSR #1396 PREPARED BY 4-10-53.COPAS PROVIS-IO AGMTS.USED PROPERTY THE O/H & BENEFITS FOR	Total Interest : st Owners Remarks: L. DONOHUE DTD 9-13-9 NS SUBJECT TO SAN JUA NO. 007973100 AS MY BA THE WI OWNERS.PAL 10	100.000000 0-O.A. DTD N 28-5 UNIT SIS FOR SETTI	NG UP			
Outside Cost Bearing Interes 01/01/1998 WSR #1396 PREPARED BY 4-10-53.COPAS PROVIS-IOI AGMTS.USED PROPERTY THE O/H & BENEFITS FOR Surface Owner/ Use Remark	Total Interest : st Owners Remarks: L. DONOHUE DTD 9-13-9 NS SUBJECT TO SAN JUA NO. 007973100 AS MY BA THE WI OWNERS.PAL 10	100.000000 0-O.A. DTD N 28-5 UNIT SIS FOR SETTI	NG UP			
Outside Cost Bearing Interes 01/01/1998 WSR #1396 PREPARED BY 4-10-53.COPAS PROVIS-IO AGMTS.USED PROPERTY THE O/H & BENEFITS FOR Surface Owner/ Use Remark 1/1/1998 SURFACE OWNER AND I	Total Interest : st Owners Remarks: I. DONOHUE DTD 9-13-5 NS SUBJECT TO SAN JUA NO. 007973100 AS MY BA THE WI OWNERS.PAL 10 (SS:	100.000000 0-O.A. DTD N 28-5 UNIT SIS FOR SETTI 0-31-90.	NG UP			
Outside Cost Bearing Interes 01/01/1998 WSR #1396 PREPARED BY 4-10-53.COPAS PROVIS-IO AGMTS.USED PROPERTY THE O/H & BENEFITS FOR Surface Owner/ Use Remark 1/1/1998 SURFACE OWNER AND I	Total Interest : st Owners Remarks: (L. DONOHUE DTD 9-13-5 NS SUBJECT TO SAN JUA NO. 007973100 AS MY BA THE WI OWNERS.PAL 10 (SS: INSTRUCTIONS FOR SUR	100.000000 0-O.A. DTD N 28-5 UNIT SIS FOR SETTI 0-31-90.	NG UP			
Outside Cost Bearing Interes 01/01/1998 WSR #1396 PREPARED BY 4-10-53.COPAS PROVIS-IOI AGMTS.USED PROPERTY THE O/H & BENEFITS FOR Surface Owner/ Use Remark 1/1/1998 SURFACE OWNER AND I BLM, DIAMOND S RAN	Total Interest : st Owners Remarks: L. DONOHUE DTD 9-13-9 NS SUBJECT TO SAN JUA NO. 007973100 AS MY BA THE WI OWNERS.PAL 10 (SE: INSTRUCTIONS FOR SUR ICH-GRAZING PERMITTE	100.000000 0-O.A. DTD N 28-5 UNIT SIS FOR SETTI 0-31-90.	NG UP			

Date: 4/26/2006 Time: 4:46 pm

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Burlington Resources Oil & Gas Co. Asset Ownership Report

	28502		
Stage: A		Completion Name:	SAN JUAN 28-5 UNIT NP 219
	APPROVED	Stage Date:	12/15/2005
Record Type: P	PROPOSED	Operator Name:	BURLINGTON RESOURCES O&G CO LP
Well Type: O	GAS WELL	Operator Number:	99902104
Formation: F	RUITLAND SAND	Division:	SAN JUAN DIVISION
Field: U	JNDES FRUITLAND SAND	Area:	SAN JUAN AREA
Status:		Basin:	SAN JUAN BASIN
Spud Date:		Team:	SAN JUAN BASIN - TEAM
Status Date:		Prospect:	SAN JUAN 28-5
Prod Reason:		Property #:	071126307
Prod Method:		Reg Base File	S J 28-5 UNIT
Compltn Date:		Corp Base File	
Landman: J	ERRIS JOHNSON	DO Analyst:	*UNASSIGNED
API Number:		Group Num:	000650
Pro Code: U	JNIT WELL	Group Type:	UNITIZED
PI Entity:		Trunk :	TRUNKL
AFE:		Plant :	WFS - IGNACIO
		Pipeline :	WFS
Well Completion	n Remarks	······································	

Surface Loc	<u>cation:</u>	State:	NEW	MEXICO			(County:	RIO A	ARRIBA			
	Town: 028N	Range 005W	Block:	Unit: A 1	: NE/4 NE/4	Foot 930	0	1180 FEL		Latitude/L 36.63684/-	0		
Bottom Hole	e Location	<u>a:</u>											
Section: T	ſown:	Range	Block:	Unit:		Foota	ge:		I	Latitude/Lo	ongitude		
Donth Dom										/			
Depth Rem	<u>iarks:</u>											<u> </u>	
Depth Rem Dedicated S		<u>iion</u>								/			
	Subdivis	ion		Dedic	ated Acr	es:		320.000	0000	/			
Dedicated S	Subdivis n: N2	<u>iion</u> County:		Dedic Town:		es: Section:	Biock	•))))))))))))/Area	:	Ab	stract:	Acreage:
Dedicated S Subdivision	Subdivis n: N2 C						Block	•		:	Ab	stract:	Acreage: 320.000

Company Ownership Breakdown:		Gross	Net	Interest		Trust	Current	Block Post
Owner Name:	Product:	Interest:	Interest:	Type:	Payout:	Code:	Flag:	Flag:
BURLINGTON RESOURCES O&G CO LP	ALL	50.000000	38.750000	WI	NONE		Y	
Total Company Revenue Interest:								
Total Net:	Total Gross:	Total No	et w/o Trust:	Total	Gross w/o T	`rust:		
Gas: 38.750000	50.000000		38.750000	50.0	00000			

ate: 4/2 ime: 4:4			Burlington Asset	Resources O Ownership I		C o.	C	ompletion #: AOS Page	001
<u></u>	Oil:	38.750000	50.000000	38.750000	50	.000000			
Company	y Ownership	Remarks:	999		<u> </u>				
DO/Unit					<u> </u>				
Payout:	Product	: DO Numbe	r: Unit PA N	umber: I	Expansion #:		nt Flag:		
NONE	ALL			· · · · · · · · · · · · · · · · · · ·			Y	<u></u>	
	t Link Rema	·				· · · · · · · · · · · · · · · · · · ·			
Type:	on of Dedica Agreement #:		Agreement Name:	:	Lease Type:	Gross Acres in Well:	Net Acres in Well:	Expiration Date:	Status:
FPD	22094000 Remark	NM 4853 300 NW/4 (TRACT 11)	USA SF-080505		LSE	160.00	160.00	09/01/1956	
FPD	22122500 Remark	NM 6615 300 NE/4 (TRACT 2)	USA SF-079472		LSE	160.00	0.00	09/01/1953	
Related	Agreements:		<u> </u>		Leas	e		Expiration	
Agree	ment #:	Legacy File #:	Agreement Name	2:	Тур	:		Date:	Status:
6106	2801	61062801	SAN JUAN 28-5 U	NIT - OA	OPER	ATING AGREE	MENT		
6106	2800	61062800	SAN JUAN 28-5 U	NIT - UA	UNII	AGREEMENT			
Agreeme	<u>nt Remarks:</u>								
Controll	ing Contract	Information:		<u></u>					
	act Number:	61062801		Preferential R	+				
	Effective Date:			Expenditure I	Limit: 10,000) DOLLARS			
	Consent Penalt	-	/150						
	g Point Electio								
Gas B Insura	alancing Agre ance: N	ement: Y							
Controll	ing COPAS I	nformation:							
СОРА	S Effective Da	te: 07-01-1986		COPAS	Model Form	COPAS 19	84		
Annua	Adjustment:	Y							
-	al Overhead:	•	000.00 DOLLARS	•	350.00 DO	LLARS			
Curren	t Overhead:	A. Drilling: 5	,617.66 DOLLARS	B: Producing:	655.46 DO	LLARS			
Distric	t Expense:								
	yee Benefit Ra	te: 32.00							
Emplo	<i>,</i>								

Controlling Contract Remarks:

Payout Information :

0 0 0 0 0 0 0

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Burlington Resources Oil & Gas Co. Asset Ownership Report

Payout Remarks:

Unit Information:

Unit Remarks

Outside Cost Bearing Interest Owners:

Owner Name:	Owner Nu	nber:	Interest:	Payout:	Current Flag:	Eff Date:	Block Post Flag:
BURLINGTON RESOURCES O&G CO	999021	01	50.000000	NONE	Y	09/15/2005	Ν
WILLIAMS PRODUCTION	066557	07	50.000000	NONE	Y	09/15/2005	N
	Total	Interest :	100.000000				

Outside Cost Bearing Interest Owners Remarks:

09/16/2005

PER THE UA EXHIBIT B, BR SHOULD HAVE 50%, CONOCOPHILLIPS SHOULD HAVE 41%, AND WILLIAMS SHOULD HAVE 9%. IT SHOULD BE NOTED THAT PHILLIPS WENT NONCONSENT AND WILLIAMS PRODUCTION IS CARRYING ALL OF PHILLIPS NON-CONSENT. JEJ

Surface Owner/ Use Remarks:

Special Remarks:

9/16/05: THIS WELL WILL BE A FRUITLAND COAL/FRUITLAND SAND POWERSTIM RESTIM. COPC AND WILLIAMS SHOULD BOTH BE MADE AWARE OF THIS PROJECT, IN ORDER TO CLARIFY ANY PAYOUT ISSUES THEY HAVE. RELEASE TO PDT FOR FURTHER HANDLING-JEJ.12/5/2005: PARTNER APPROVAL OBTAINED RELEASED FROM PDT LAND FOR RECOMPLETION TO FRUITLAND SAND AND COMMINGLE WITH FRUITLAND COAL-PGM.

Cross Reference Information:

Burlington Resources Volumetric Production Allocation Spreadsheet

Weil	Name:	
Anal	yst:	
Date	:	

SJ 28-5 Unit 219 JLS 7/18/2005

Fruitland Sand Volumetrics:	
Reservoir pressure	1200 psig
Reservoir temperature	120 deg F
Gas gravity	0.65
Calculated Bg	86.0 SCF/cu ft
Reservoir thickness	31 ft
Reservoir porosity	0.048 (frac)
Water saturation	0.561 (frac)
Drainage area	160 acres
Abandonment pressure	900 psig
Calculated GIP	0.388 BCF
Calculated EUR @ abandonment	0.096 BCF

Fruitland Coal Volumetrics:			
Reservoir pressure	1100 psig		
Reservoir thickness	61.0 ft		
Coal density	1.50 g/cc		
Abandonment pressure	900 psig		
Calculated gas content	178 SCF/ton		
Calculated GIP	7.118 BCF		
Calculated EUR @ abandonment	0.633 BCF		

Allocation Calculation:		
Fruitland Sand	<u>EUR</u> 0.096	Allocation 0.13
Fruitland Coal	<u>0.633</u>	0.87
Total	0.730	1.00

Note: FTC start pressure based on depletion from 270 MMCF of production.