UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

OIL COMS. DIV.

DIST. 3

la.	Type of Work DRILL DECEMED	5. Lease Number SF-078115
	•	Unit Reporting Number
1b.	Type of Well FEB 2 7 2008	6. If Indian, All. or Tribe
	GAS <u>guman of Land Management</u>	
2.	Operator Farmington Field Office	7. Unit Agreement Name
	BURLINGTON RESCURCES Oil & Gas Company, LP	• • • • • • • • • • • • • • • • • • •
3.	Address & Phone No. of Operator	8. Farm or Lease Name
-	PO Box 4289, Farmington, NM 87499	Thurston Com
		9. Well Number
	(505) 326-9700	#101
4.	Location of Well	10. Field, Pool, Wildcat
٦.	Surf:Unit D(NWNW), 665' FNL & 1276' FWL	Basin Fruitland Coal
		ரு11. Sec., Twn, Rge, Mer. (NMPM)
	Surf: Latitude 36.861062° N	Sec. 31, T31N, R11W
	Longitude 108.036497° W	API# 30-045- 34615
14.	Distance in Miles from Nearest Town	12. County 13. State
	4 miles/Aztec	San Juan NM
15.	Distance from Proposed Location to Nearest Property or 665'	Lease Line
16.	Acres in Lease	17. Acres Assigned to Well
	2421.8 Acres	322.3 (N/2)
18.	Distance from Proposed Location to Nearest Well, Drlg, C 541' grom Thurston 1A - MV	ompl, or Applied for on this Lease
19.	Proposed Depth 2673'	20. Rotary or Cable Tools Rotary
21.	Elevations (DF, FT, GR, Etc.)	22. Approx. Date Work will Start OK ACCEPTANCE OF THE
	6006' GR	DOES NOT RELIEVE THE LESSEE.
23.	Proposed Casing and Cementing Program	THE ALVERTON OBLAINING ANY OTHER
20.	See Operations Plan attached	AUTHORIZATION REQUIRED FOR ODED AT
	1 1 1 1 1	ON FEDERAL AND INDIAN LANDS
24.	Authorized by: Contal Walker	<u>2/27/08</u>
	Crystal Walker (Regulatory Techn	ician) 'Date'
DERM	IT NO. APPRO	OVAL DATE
	~ 12100	71
APPR	OVED BY ALYMANDER TITLE AC	DATE 3/25/38
	eological Report attached	H ₂ S POTENTIA
Threat	tened and Endangered Species Report attached	H ₂ S POTENTA
	This format is issued in lieu of U.S. BLM Form 3160-3	
ritte 18 States	U.S.C. Section 1001, makes it a crime for any person knowingly and wil any false, fictitious or fraudulent statements or presentations as to any m	iruily to make to any department or agency of the United
	· · · · · · · · · · · · · · · · · · ·	NMB-000015 and NMB-000089

DRILLING OPERATIONS AUTHORIZED ARE SUBJECT TO COMPLIANCE WITH ATTACHED "GENERAL REQUIREMENTS".

ightarrow NMOCD APR 0 1 2008 N

DISTRICT 1	
1625 N. French Dr.,	Hobbs, N.M. 88240
DISTRICT II	
1301 W. Grand Aven	ue, Artesia, N.M. 88210
DISTRICT III	
1000 Rio Brazos Rd.	, Aztec, N.M. 87410
DISTRICT IV	
1220 S. St. Francis	Dr., Santa Fe, N.M. 87505

State of New Mexico

Energy. Minerals & Natural Resources Department

Submit to Appropriate District Office

State Lease - 4 Copies

1220 South St. Francis Dr.

FEB 2 7 2008 Fee Lease - 3 Copies

Santa Fe, N.M. 87505 Bureau of Land Managemer AMENDED REPORT

Farmington Field Office AMENDED

WELL LOCATION AND ACREAGE DEDICATION PLAT

API Number	⁸ Pool Code	*Pool Code *Pool Name				
30-045- 346/5	71629	OAL				
⁴ Property Code	*Pro	Well Number				
32061	THURS	101				
OGRID No.	• Or	* Elevation				
14538	BURLINGTON RESOURCES OIL & GAS COMPANY LP.					

¹⁰ Surface Location

UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D	31	31 N	II W		665	NORTH	1276	WEST	SAN JUAN
11 Bottom Hole Location If Different From Surface									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County
D									
¹⁸ Dedicated Acres									
322.3 (N/2)									

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

		OR A NON-SIAN	DARD UNIT HAS B	EEN APPROVED B	I THE DIVISION
2639.11	LAT		S 89°21'22" E ADA L. FITZ ET VIR	2648.62'	17 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 organisation either owns a working interest or unleased mineral interest in the land including the proposed bottom hole location 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 woksatury pooling agreement or a compulsory pooling order heretofore entered by the division.
N 0°26'10" E	NAE LAT LON LOT 2	: 36° 51.6635' N G: 108° 02.1523' W USA SF	-078115 ION 31	THURSTON ET UX	Signature Dete Sasha Spangler Printed Name
2684.01	LOT 3			2637.10	18 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. 11/08/07 Date of Survey Signature and Scal of Prifeboogs Surveyor
N 0.05'II" E	lot 4 N 89°58'08" W	2608.61'	N 89°50'08" W	≥	17078 BA

Submit 3 Copies To Appropriate Distr Office	State of New Mexico	Form C-103
District I 1625 N. French Dr., Hobbs, NM 8824	Energy, Minerals and Natural Resource	Lucert Course
District II		30-045- 39615
1301 W. Grand Ave., Artesia, NM 88 District III	OIL CONSERVATION DIVISIO 1220 South St. Francis Dr.	N 5. Indicate Type of Lease STATE X FEE
1000 Rio Brazos Rd., Aztec, NM 874		6. State Oil & Gas Lease No.
District IV		USA SF-078115
	OTICES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement Name
	SALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A CATION FOR PERMIT" (FORM C-101) FOR SUCH	Thurston Com
PROPOSALS)	CATION TON EXIMITY (TORRITO TOT) TON SOCIA	
1. Type of Well: Oil Well Gas Well	X Other	8. Well Number #101
2. Name of Operator	A Oulci	9. OGRID Number
	RESOURCES OIL & GAS COMPANY LP	14538 10. Pool name or Wildcat
	STREET, FARMINGTON, NM 87402	Basin Fruitland Coal
4. Well Location Unit Letter D:	665' feet from the North line and	1276' feet from the West line .
Section 31	Township 31N Rng 1	IW NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT, GR, etc.) 6006' GR	
Pit or Below-grade Tank Application	or Closure	。 「我们就是完全的证明,我们就是一个人的。」 「我们就是一个人的。
Pit type New Drill Depth to Gro	oundwater >100 Distance from nearest fresh water well	>1000 Distance from nearest surface water >1000
Pit Liner Thickness: 12	mil Below-Grade Tank: Volume	400 bbls; Construction Material
	ck Appropriate Box to Indicate Nature of N	
	F INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		DIAL WORK ALTERING CASING ENCE DRILLING OPNS. P AND A
PULL OR ALTER CASING	H H I	G/CEMENT JOB
OTHER:	New Drill X OTHER	
13. Describe proposed or com	apleted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or com		d give pertinent dates, including estimated date
13. Describe proposed or com of starting any proposed v	apleted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or com of starting any proposed v	apleted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or com of starting any proposed v or recompletion.	apleted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or com of starting any proposed v	apleted operations. (Clearly state all pertinent details, ar	d give pertinent dates, including estimated date
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes	npleted operations. (Clearly state all pertinent details, ar work). SEE RULE 1103. For Multiple Completions: A	it and a pre-set mud pit (if required). Based on
13. Describe proposed or comof starting any proposed wor recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the	npleted operations. (Clearly state all pertinent details, are work). SEE RULE 1103. For Multiple Completions: A to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling /	to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare pite Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be li	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare pite Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be li	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare pite Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be li	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare pite Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be li	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or com of starting any proposed v or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of th Burlington's Revised Drilling / portion of the vent/flare pit will	to construct a new drilling pit, an associated vent/flare pite Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be li	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources
13. Describe proposed or comof starting any proposed was or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the portion of the vent/flare pit will anticipates closing these pits according to the proposed with the proposed of the proposed with the proposed of the propo	to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedures dated to the D	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A need as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office.
13. Describe proposed or comof starting any proposed was or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the portion of the vent/flare pit will anticipates closing these pits according to the proposed with the proposed of the proposed with the proposed of the propo	to construct a new drilling pit, an associated vent/flare pare Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedure	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A need as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office.
13. Describe proposed or comof starting any proposed was or recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the portion of the vent/flare pit will anticipates closing these pits according to the proposed with the proposed of the proposed with the proposed of the propo	pipeleted operations. (Clearly state all pertinent details, an work). SEE RULE 1103. For Multiple Completions: A to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedure or closed according to NMOCD guidelines , a general permit	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A need as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office.
13. Describe proposed or comof starting any proposed wor recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the service of the proposed to the portion of the vent/flare pit will anticipates closing these pits according to the proposed to the proposed ventile and	to construct a new drilling pit, an associated vent/flare page Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedure or the Drilling / Workover Pit Closure Procedure or the Drilling / Workover Pit Closure Procedure or closed according to NMOCD guidelines , a general permit or TITLE .	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office.
13. Describe proposed or comof starting any proposed wor recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the service of the proposed of the vent/flare pit will anticipate closing these pits according to the proposed of the vent/flare pit will anticipate closing these pits according to the proposed of the vent/flare pit will anticipate closing these pits according to the vent/flare pit will be constructed of the	to construct a new drilling pit, an associated vent/flare pare Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedure Procedure or closed according to NMOCD guidelines , a general permit TITLE	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A need as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office. To ran (attached) alternative OCD-approved plan
13. Describe proposed or comof starting any proposed wor recompletion. New Drill, Lined: Burlington Resources proposes Burlington's interpretation of the Burlington's Revised Drilling / portion of the vent/flare pit will anticipates closing these pits according to the service of the proposed to the portion of the vent/flare pit will anticipates closing these pits according to the proposed to the proposed ventile and	to construct a new drilling pit, an associated vent/flare pare Ecosphere's risk ranking criteria, the new drilling pit Workover Pit Construction / Operation Procedures dated be designed to manage fluids and that portion will be licording to the Drilling / Workover Pit Closure Procedure Procedure or closed according to NMOCD guidelines , a general permit TITLE	it and a pre-set mud pit (if required). Based on and pre-set mud pit will be lined pits as detailed in November 11, 2004 on file at the NMOCD office. A ned as per the risk ranking criteria. Burlington Resources e dated August 2, 2004 on file at the NMOCD office. And the NMOCD office. The and belief. I further certify that any pit or belowing and attached) alternative OCD-approved plan. Regulatory Technician DATE 2/13/2008



CATHODIC PROTECTION PLAN FOR NEW WELLS

nunnacer		a. Nist a	sil and ed	- colda Pa		m Seculiar	
· company of the comp			12 SE				THE PARTY OF THE P
E POUT OF STATE OF ST	Mary Province Control of Control		POWER 2 2 PCP	L SE	Sept.	-Menther of	F
PIPELINES IN	OWER SOURCE	pore Pla				DE: Chyp's	
TECHNICIAN	en Markielan	li unover.		DATE: 3	Higiot		



PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

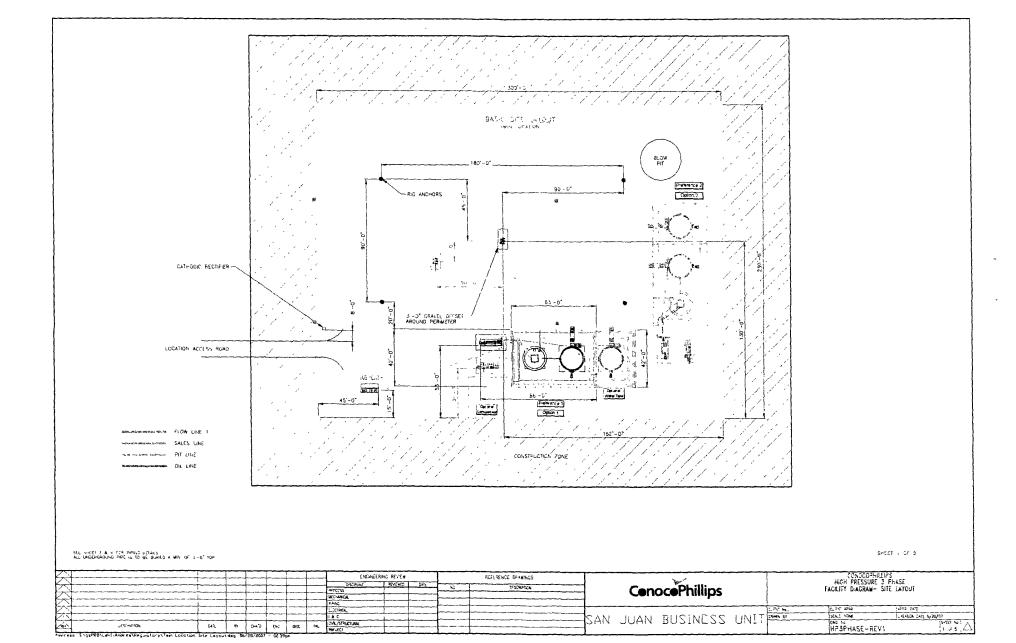
THURSTON COM 101

DEVELOPMENT

Lease:					AFE #: WA	N.CDR.	7358				AFE \$: 210,664.74
Field Name: hBR	_SAN JUAN		Rig: A	ztec Rig 580			State:	NM	County: S	an Juan	API #:
Geologist:		· · · · · · · · · · · · · · · · · · ·	Phone:			Geoph	ysicist:				none:
Geoscientist: CI	lark, Dave D		Phone:	505-326-97	05-326-9762 Prod. Engineer:		Pl	none:			
Res. Engineer:			Phone:			Proj. F	ield Lead:			Pł	none:
Primary Object	ive (Zones):										
Zone	Zone Name										
JCV	BASIN FRUIT	LAND COAL (GAS)								
.											
			eranomento di seri					Circumonic			
Location:		Datum Cod	AM::et	D 27							A Property of
Latitude: 36.8610)59 Longit	ude: -108.03	5872	X:		Y:			Section: 3	31	Range: 011W
Footage X: 1276	FWL Footag	je Y: 665 FNL	-	Elevation: 6	006	(FT)	Township:	031	V		
Tolerance:											
Location Type: Ye	ear Round		Start D	oate (Est.): 1,	/1/2009	Con	pletion Da	ate:		Date In Op	peration:
Formation Data:	Assume KB	= 6018 U	Jnits =	FT							
Formation Call & Casing Points		Depth (TVD in Ft)	SS (Ft)	Depletion (Yes/No)	BHP (PSIG)	ВНТ				Remarks	
Surface Casing		120	5898		(, ===)	I					ment with 50 cuft.
OJO ALAMO		1105	4913				Circulate	ceme	ent to surfac	œ.	j
KIRTLAND		1120	4898	H							j
FRUITLAND		2018	4000	H	300		Gas				
PICTURED CLIFFS		2473	3545		555		Gas				
Total Depth		2673	3345								asing. Cement with 411
Reference Well							cuft. Circ	ulate	cement to s	surface.	
Reference Type	Well Name			Comments	**************************************			5.74			
Production	Grenier 23E			NW31-31N-							
Logging Progra	m:							1			
Intermediate Logs	s: Log only	y if show	GR/ILD	Triple	Combo				a management of the second	CONTRACTOR OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF	
					7						
TD Logs:		ombo 🔲 Di	pmeter	L RET L	_ Sonic L	VSP			Other		
GR/CBL no OH logs no mudlogger											
Additional Information:											
				····		T					
Log Type	Stage	From	(Ft)	To (Ft)		Tool	Гуре/Nam	е	R	emarks	

Printed on: 2/26/2008 2:03:53 PM

Comments:

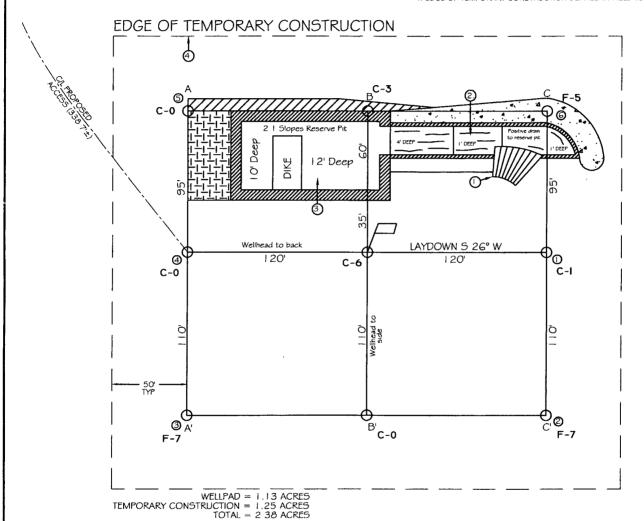


herress 2 \quad PRB\cellinAndres\Regunatary\Ten Location Site Layout deg 06/28/2007

BURLINGTON RESOURCES OIL & GAS COMPANY LP. THURSTON COM 101 - 665' FNL & 1276' FWL SECTION 31, T-31-N, R-11-W, N.M.P.M., SAN JUAN COUNTY, N.M. GRADED ELEVATION: 6006 - DATE: NOVEMBER 8, 2007

PAD CONST. SPECS

- I RAMP INTO PIT CONSTRUCTED FROM PAD GRADE INTO FLARE AREA AT 5% SLOPE
- 2. APPROXIMATE 13'x75' PIT AREA LINED WITH 12 MIL POLYLINER
- 3. RESERVE PIT DIKE TO BE 8' ABOVE DEEP SIDE (OVERFLOW-3' WIDE AND I' ABOVE SHALLOW SIDE)
- 4. EDGE OF TEMPORARY CONSTRUCTION DEFINED IN FIELD W/G' T-POST



LATITUDE 36°51.6635' N LONGITUDE. 108°02.1523' W NAD 27



I) CONTRACTOR SHOULD CALL "ONE-CALL" FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELLPAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONST.

2.) UNITED FIELD SERVICES, INC. IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.

NOTES.

SURVEYED: 11/08/07	REV. DATE:	APP. BY M.W.L.
DRAWN BY: H.S.	DATE DRAWN: 11/14/07	FILE NAME: 8111L01



P.O. BOX 3851 FARMINGTON, NM 87499 OFFICE: (505)334-0408

BURLINGTON RESOURCES OIL & GAS COMPANY LP. THURSTON COM 101 - 665' FNL & 1276' FWL SECTION 31, T-31-N, R-11-W, N.M.P.M., SAN JUAN COUNTY, N.M. GRADED ELEVATION: 6006 - DATE: NOVEMBER 8, 2007

ELEVATION				દ		
6020						
6010						
6000						
5990						
5980						
•	T	T	<u> </u>	£		
	<u></u>			<u> </u>	<u> </u>	
6020						
6010						
6000		🟹///			7777777	
5990			<i>///</i>			
5980						
			,			
			·	E		
6020					,	
6010						
6000		· · /\/			4	
5990				•		
5980						

I'' = 60' - HORIZ.I'' = 30' - VERT.

NOTES

I) CONTRACTOR SHOULD CALL "ONE-CALL" FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELLPAD AND OR ACCESS ROAD AT LEAST TWO (2) WORKING DAYS PRIOR TO CONST.

2) UNITED FIELD SERVICES, INC. IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES.

SURVEYED: 11/08/07	REV. DATE:	APP. BY M.W.L.
DRAWN BY: H.S.	DATE DRAWN: 11/14/07	FILE NAME: 8111CO1



P.O. BOX 3651 FARMINGTON, NM 87499 OFFICE: (505)334-0408