UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

APR 1 7 2008

Bureau or Land Management PLUGERA'OF PLUGER Office

1a.	Type of Work	5. Lease Number	
ıa.	DRILL	USA SF-078356	
	DKIHD		
		Unit Reporting Nun	nber
46	T	NMNM-783	9413
1b.	Type of Well	6. If Indian, All. or Tril	
	GAS	RO	JD APR 28 '01
2.	Operator	7. Unit Agreement Na	me
	<u>Burlington</u>	OT.	COME DILL
	RESOURCES Oil & Gas Company, LP	N Huerfanito Unit	
3.	Address & Phone No. of Operator	8. Farm or Lease Nam	<u>- DIST. 3</u> ie
	PO Box 4289, Farmington, NM 87499		
		9. Well Number	
,	(505) 326-9700	#96E	
4.	Location of Well	10. Field, Pool, Wildo	
	Surf:Unit G(SWNE), 2500' FNL & 1535' FEL	Basin Dakota	
		11. Sec., Twn, Rge, Me	r. (NMPM)
	Surf: Latitude 36.561170 N	() Sec. 22, T27N,	
	Longitude 107.77207° W	~	
	•	API# 30-045	34690
14.	Distance in Miles from Nearest Town	12. County	13. State
	29 Miles/Bloomfield	San Juan	NM
15.	Distance from Proposed Location to Nearest Property or Le	ase Line	
16.	Acres in Lease	17. Acres Assigned to	Well
	1440 Acres	320 Acres (E/	
18.	Distance from Proposed Location to Nearest Well, Drlg, Co.	npl, or Applied for on this Lea	se
	1660' from Huerfanito #96 DK		
19.	Proposed Depth	20. Rotary or Cable To	ools
	6923′	Rotary	
21.	Elevations (DF, FT, GR, Etc.) 6285' GR	22. Approx. Date Wo	rk will Start
23.	Proposed Casing and Cementing Program		
	See Operations Plan attached		
	a. 1 a. 1	1	\sim
24.	Authorized by: Dona Danaly	4-17-	<u> </u>
	Sasha Spangler (Regulator) Technic	cian) Date	
PERM	IT NO. APPROV	AL DATE	
	1X//// - Al-	9-11	11/201
APPR	OVED BY STATE (Aulled to) TITLE	DATE	7/25/
Archa	eological Report attached	OTIFY AZTEC O	
	tened and Endangered Species Report attached		

Bond Numbers NMB-000015 and NMB-000089

Example Master Plan Type 4

District I 1625 N French Dr., Hobbs, NM 88240 State of New Mexico Energy, Minerals & Natural Resources Department evised October 12, 2005 District II 1301 W. Grand Avenue, Artesia, NM 88210 ropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies ΑΡRSuģmiţ ŁO(Aβpor OIL CONSERVATION DIVISION Oistrict III 1000 Rio Brazos Rd., Aztec, NM 87410 1220 South St. Francis Loreau of Land Management Santa Fe, NM 87505 Farmington Field Office District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 AMENDED REPORT

WELL LOCATION AND ACREAGE DEDICATION PLAT

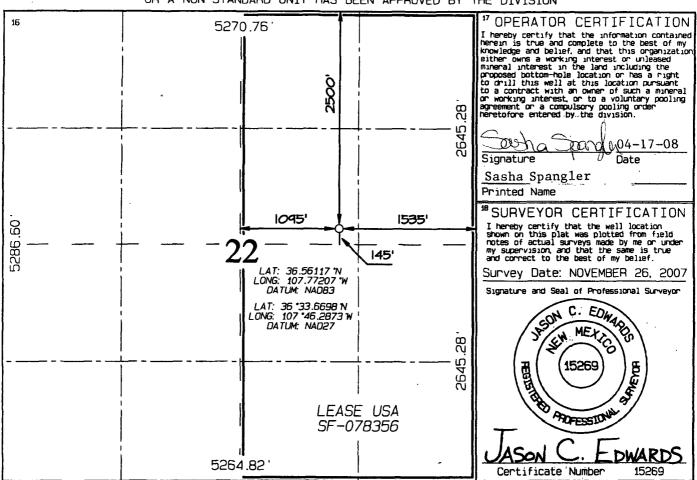
Form C-102

Instructions on back

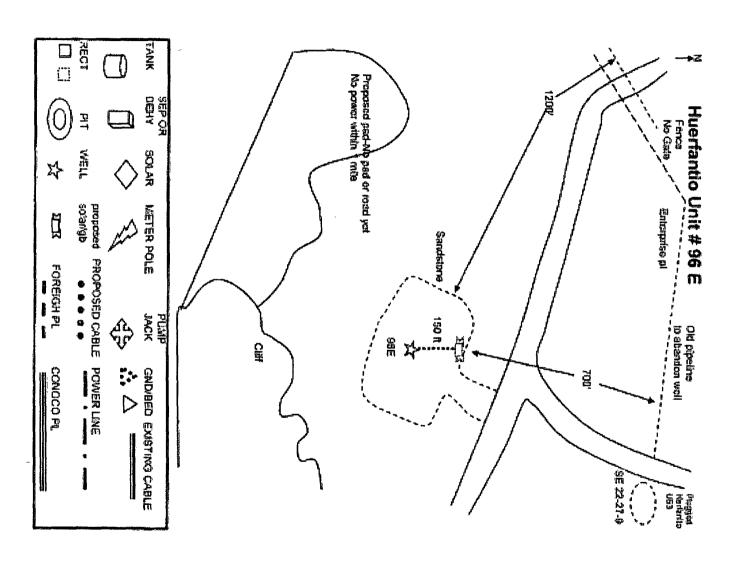
'API Number 30-045- 3469		'Pool Name BASIN DAKOTA	
'Property Code 7138		perty Name Well Number ANITO UNIT 96E	
'OGRID №. 14538	-	rator Name *Elevation ES OIL & GAS COMPANY, LP 6285	

¹⁰ Surface Location UL or lot no Feet from the Lot Idn North/South line County Feet from the East/West line G 22 27N 9W 2500 NORTH 1535 EAST SAN JUAN ¹¹Bottom Hole Location If Different From Surface UL or lot no Sect ion Township Range Lat Idn Feet from the North/South line Feet from the East/West line County 12 Dedicated Acres ²³Joint or Infill S Order No M Consplication Code 320.0 Acres - (E/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



Submit 3 Copies To Appropriate District Office	State of New Mexico		Form C-103
District I	Energy, Minerals and Natural Resources		May 27, 2004
1625 N. French Dr., Hobbs, NM 88240 District II	-	WELL API NO. 30-045-	341AD
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION DIVISION	5. Indicate Type of Lease	J70210
District III	1220 South St. Francis Dr.		EE 🗌
1000 Rio Brazos Rd., Aztec, NM 87410	Santa Fe, NM 87505	6. State Oil & Gas Lease No.	
District IV 1220 S. St. Francis Dr., Santa Fe, NM 8750.	5	SF-078356	
SUNDRY NOTICE	ES AND REPORTS ON WELLS	7. Lease Name or Unit Agreement	Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR. USE "APPLICATION"	TO DRILL OR TO DEEPEN OR PLUG BACK TO A N FOR PERMIT" (FORM C-101) FOR SUCH	Huerfanito Uni	
PROPOSALS)	(TORTERIAL (TORTE 101) TOROBER	Hueriainto Omi	1
1. Type of Well:		8. Well Number	
Oil Well Gas Well X 2. Name of Operator	Other	9. OGRID Number	
1	URCES OIL & GAS COMPANY LP	14538	
3. Address of Operator	CET EADMINGTON NIM 07400	10. Pool name or Wildcat	
4. Well Location	EET, FARMINGTON, NM 87402	Basin Dakota	
Unit Letter G : 25	feet from the North line and	1535 feet from the Eas	tline
Section 22	Township 27N Rng 9W	NMPM County	San Juan
	Elevation (Show whether DR, RKB, RT, GR, etc.) 6285' GR		
Pit or Below-grade Tank Application	or Closure		7200
Pit type New Drill Depth to Groundwa	tter Distance from nearest fresh water well	>1000' Distance from nearest surfa	* . 1
Pit Liner Thickness: 12	mil Below-Grade Tank: Volume 4400	bbls; Construction Material	
12. Check A	appropriate Box to Indicate Nature of Not	ice, Report or Other Data	ı
NOTICE OF IN	TENTION TO:	SUBSEQUENT REPORT	OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL		RING CASING
TEMPORARILY ABANDON PULL OR ALTER CASING		CE DRILLING OPNS. P ANI EMENT JOB	DA []
			r
OTHER: New Dr			
OTHER: New Dr 13. Describe proposed or completed	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed			
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work).	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work).	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work).	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion.	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work).	d operations. (Clearly state all pertinent details, and g		
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac	h wellbore diagram of proposed com	apletion . ased on
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and	h wellbore diagram of proposed com nd a pre-set mud pit (if required). Ba pre-set mud pit will be lined pits as	ased on detailed in
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worker	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as evember 11, 2004 on file at the NMC	ased on detailed in OCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be described.	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur	ased on detailed in DCD office. A
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worke portion of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed work).	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attack astruct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined g to the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as evember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or	ased on detailed in OCD office. A clington Resources MOCD office.
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worke portion of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed work).	d operations. (Clearly state all pertinent details, and g SEE RULE 1103. For Multiple Completions: Attac struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined g to the Drilling / Workover Pit Closure Procedure da	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as evember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or	ased on detailed in OCD office. A clington Resources MOCD office.
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco. Burlington's Revised Drilling / Worked portion of the vent/flare pit will be desanticipates closing these pits according to the proposed of the portion of the vent/flare pit will be desanticipates closing these pits according to the proposed work).	d operations. (Clearly state all pertinent details, and go SEE RULE 1103. For Multiple Completions: Attack SEE RULE 1103. For	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and August 2, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or or an (attached) alternative OCD-approver	ased on detailed in OCD office. A lington Resources IOCD office.
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worke portion of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed of the vent/flare pit will be deanticipates closing these pits according to the proposed work).	distruct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined by the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of Title Incomplete to the Drilling / Workover Pit Closure Procedure Drilling / Workover Pit Closure Procedure Drilling / Title Incomplete Incom	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as evember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or	ased on detailed in OCD office. A clington Resources IOCD office.
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco. Burlington's Revised Drilling / Worked portion of the vent/flare pit will be deanticipates closing these pits according to the constructed or closed SIGNATURE Type or print name Crystal	distruct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined g to the Drilling / Workover Pit Closure Procedure dated to the Drilling / Workover Pit Closure Procedure dated according to NMOCD guidelines , a general permit X	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and August 2, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or or an (attached) alternative OCD-approver	ased on detailed in OCD office. A lington Resources IOCD office.
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco Burlington's Revised Drilling / Worked portion of the vent/flare pit will be deanticipates closing these pits according to the proposed to the proposed to the proposed proposed to the proposed proposed to the proposed proposed to the proposed proposed work). Thereby certify that the information above grade tank has been/will be constructed or closed proposed proposed proposed work).	disperations. (Clearly state all pertinent details, and good SEE RULE 1103. For Multiple Completions: Attack struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined go to the Drilling / Workover Pit Closure Procedure data according to NMOCD guidelines, a general permit Walker	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as evember 11, 2004 on file at the NMC as per the risk ranking criteria. But ted August 2, 2004 on file at the NMC as per the risk ranking criteria. But ted August 2, 2004 on file at the NMC at per the risk ranking criteria. But ted August 2, 2004 on file at the NMC at later the NMC at la	ased on detailed in OCD office. A clington Resources HOCD office. below-ed plan E 3/25/2008 505-326-9837
OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). or recompletion. New Drill, Lined: Burlington Resources proposes to con Burlington's interpretation of the Eco. Burlington's Revised Drilling / Worked portion of the vent/flare pit will be deanticipates closing these pits according to the constructed or closed SIGNATURE Type or print name Crystal	disperations. (Clearly state all pertinent details, and good SEE RULE 1103. For Multiple Completions: Attack struct a new drilling pit, an associated vent/flare pit a sphere's risk ranking criteria, the new drilling pit and over Pit Construction / Operation Procedures dated No signed to manage fluids and that portion will be lined by the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling / Workover Pit Closure Procedure date of the Drilling to NMOCD guidelines a general permit will be considered. TITLE Regulation Title Regulation of the Deputy Oil	nd a pre-set mud pit (if required). Be pre-set mud pit will be lined pits as ovember 11, 2004 on file at the NMC as per the risk ranking criteria. Bur ted August 2, 2004 on file at the NMC and belief. I further certify that any pit or or an (attached) alternative OCD-approved latory Technician DATI	ased on detailed in OCD office. A lington Resources IOCD office. below-ed plan . E 3/25/2008 505-326-9837



						المستون والمراجع المستون	
COMPANY	Burlingt	on Reso	urces	O'COLOR TO THE STREET		and the second second second	
CHARGE CODE	WAN.R	WAN.RFE.PD07.BV					
WELL NAME	Huerfanil	⊅#96E				DATE	12/14/
DUAL WELL	WELL NA	ME					
TRIPLE WELL	WELL NA	ME					
	SEC	TNSHP	RNGE	_	LATITUDE	_	LONGITU
COORDINATES	72	27 N	9 W]	38.520283 N]	108,0097
COUNTY	San Juan]			
	SIZE	KEEDED	EXISTING	T PHASE	3 PHASE	3	
RECTIFIER SOLAR	sîngle	x				_	
GROUND BED	का भी।द्	K		j			
240 V METER POLE				1			
480 V METER POLE D C CABLES	# 8	300 ft		ł			
A C CABLES				1	45 m 4 m	_	
PRIMARY POWER DISTANCE TO POWER			1050-101-101-101-101-101-101-101-101-101	1 irile		Jemex	
UNDERGROUND				T TO ARC		went test	
<u>PUMPJACK</u> WATER PUMP							
COMPRESSOR			<u> </u>				
RTU							
Sams Tanks							
				•			
COMMENTS	may have s	óme sándsí	one				
		23/2000 And Transition					·
			in the second of		Way Jacob Williams		
and the second s	distriction of the second						
	12.74 PAY						
				Attaching Clinks			

•



PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

HUERFANITO UNIT 96E

DEVELOPMENT

Lease:						\FE #: W/	AN CDR	7217		AF	E \$: 607,551.70
Field Name: hBR	SAN JU	AN		Pio: X	XX Deferred R		III.ODIX	State: NM	County: SAN J		T #:
Geologist:				Phone			Geon	hysicist:	Country.	Phone	
Geoscientist:				Phone				Engineer:		Phone	
	rabowo,	M/aby				07	1				
Primary Object	S. 1990 . 2 M	100 1 1 20 W		PHONE	: 505-326-97	97	Pioj.	Field Lead:		Phone	:
Zone	Zone N	<u> </u>	CONTRACTOR OF THE STATE OF THE	254 () (S)	<u> </u>		1013 CA (A)				
FRR	BASIN E	DAKOT	A (PRORATE	D GAS	S)	1					
Location: Surfac			Datum Coc	de: N/	ND 27	_					Straight Hole
Latitude: 36.5611	l61 L	ongitu	de: -107.77	1455	X:		Y:		Section: 22		Range: 009W
Footage X: 1535	FEL F	ootage	e Y: 2500 FN	JL	Elevation: 62	285	(FT)	Township: 027	'N		· []
Tolerance:										- 1	
Location Type: Ye	ear Roun	ıd		Start I	Date (Est.): 1/	1/2020	Cor	mpletion Date:		Date In Opera	tion:
Formation Data:	Assum	e KB =	6299 L	Jnits =	FT						
Formation Call & Casing Points		}	Depth (TVD in Ft)	SS (Ft)	Depletion (Yes/No)	BHP (PSIG)	внт		F	temarks	
Surface Casing			320	5979		<u> </u>		12-1/4" hole.	8-5/8", 24 ppf, Circulate cemen	J-55, STC cas	ng. Cement with
OJO ALAMO			1323	4976				015 00510 10	on calace contain	r	
KIRTLAND			1454	4845	_					· Par	
FRUITLAND			1979	4320	==			Possible Gas		H1 2	
PICTURED CLIFFS			2243	4056						\$ 1.25 gH	,
LEWIS			2289	4010							
HUERFANITO BENT	TONITE		2525	3774	п						
CHACRA			2750	3549	ñ						
UPPER CLIFF HOUS	SE .		3784	2515	ñ						
MENEFEE			3869	2430	, ñ						
POINT LOOKOUT			4528	1771		1154		GAS			
MANCOS			4693	1606	=					N.	
UPPER GALLUP			5711	588	ñ					1	,
GREENHORN			6524	-225	ñ					44.	
GRANEROS			6584	-285						- 4 1 6,*	
TWO WELLS			6628	-329		1550		Gas			
PAGUATE			6693	-394	$\bar{\Box}$						
CUBERO			6751	-452	ñ						
LOWER CUBERO			6759	-460	ī						
ENCINAL			6819	-520				TD T/ENCN +	30' completion	+ 40' for mud	shoe.
Total Depth			6889	-590	_			7-7/8" hole.	•	N-80, LTC ca	sing. Cement with
BURRO CANYON			6915	-616							
MORRISON			6923	-624	_						
Reference Wells	N /										
Reference Type	Well Na	ıme			Comments						
Production	HUERF	ANITO	44		27N-9W22 I	VE SW N	W				
Production	SKELLY	-GOV	Γ1		27N-9W22	WN WE				}	

Printed on: 4/17/2008 1:14:08 PM

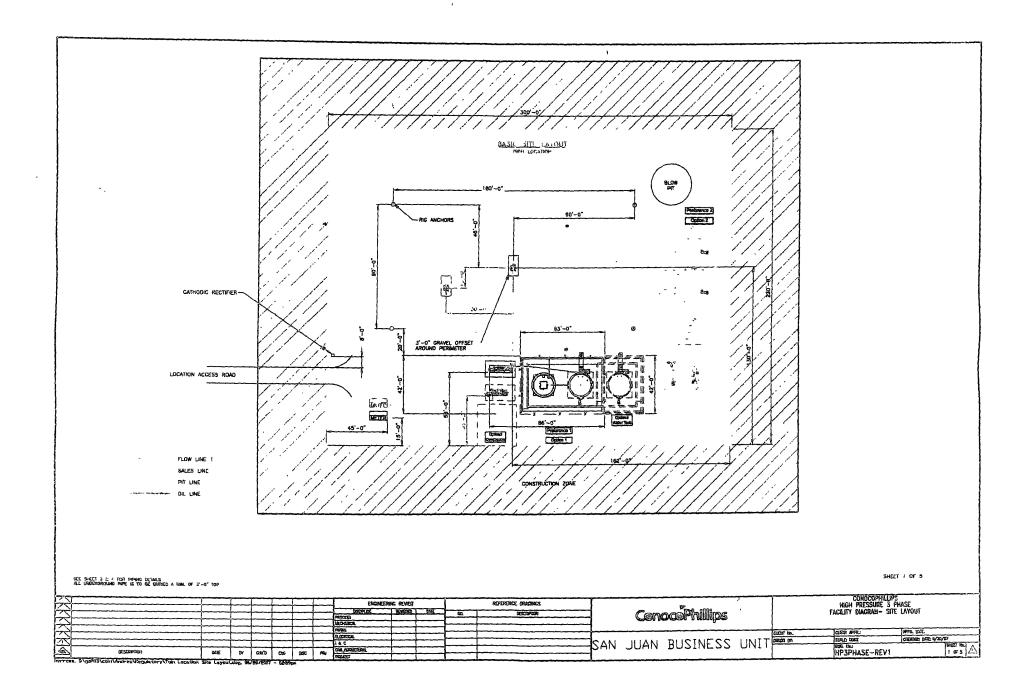


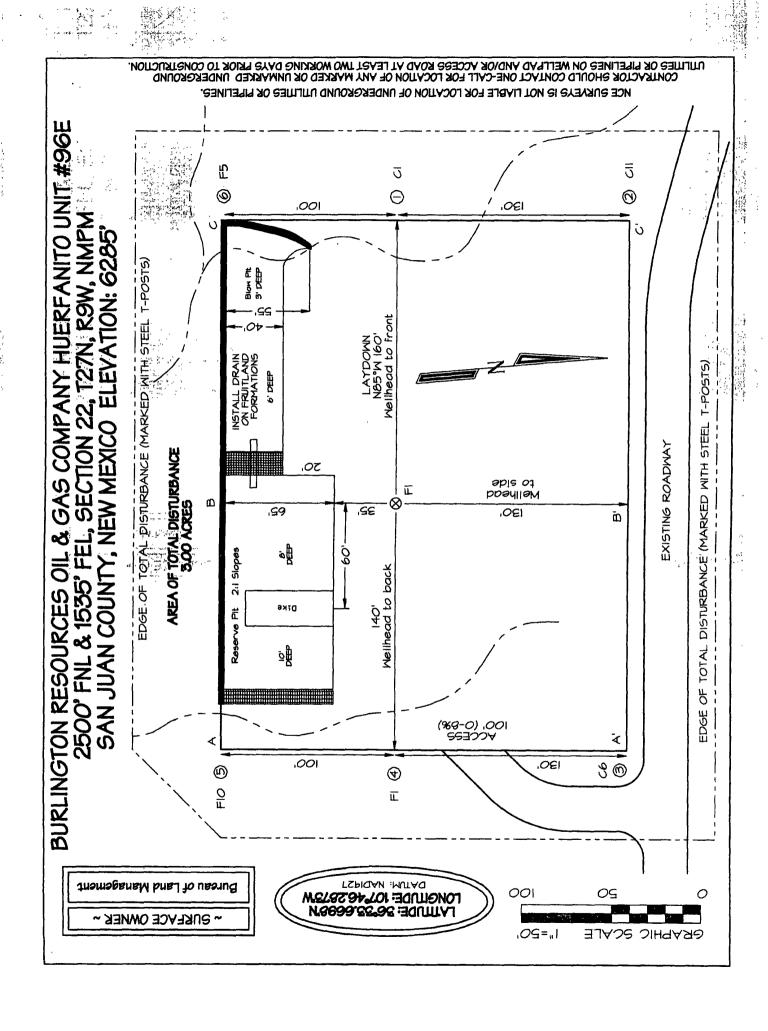
PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

HÜERFANITO UNIT 96E				DEVELOPMENT	•			
Production	HUERFANITO 9	06	27N-9W22 NE NE					
Production	HUERFANITO 5	3	27N-9W22 NE S	W NE				
Logging Prog Intermediate L	Jram: Ogs: Loq only if	show GR/ILD	☐ Triple Con					
TD Logs:	☐ Triple Com	ibo 🗌 Dipmeter	RFT Sc	onic VSP TDT 🗹 Othe	er			
	Cased Hole GI	R / CBL						
Additional Info	rmation:							
Log Type	Stage	From (Ft)	To (Ft)	Tool Type/Name	Remarks			

Printed on: 4/17/2008 1:14:09 PM $\frac{1}{2}(-\frac{1}{2})^{\frac{1}{2}}$





BURLINGTON RESOURCES OIL & GAS COMPANY HUERFANITO UNIT #96E 2500' FNL & 1535' FEL, SECTION 22, T27N, R9W, NMPM SAN JUAN COUNTY, NEW MEXICO ELEVATION: 6285'

	HORIZONTAL	SCALE 1"=:40	, C	/L	VERTICAL S	SALE 1"=30"	
A-A,			·				· .
6296'							
6286'			<i></i>			7/	
6276'		Z	<i>.</i>				
			C	/L			
B-B'							
6296'							
6286'		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					
6276'		Z. Z.					
			C	/L			
C-C'							
6296'							
6286'		/~=\	11				
6276'							
							•

NCE SURVEYS IS NOT LIABLE FOR LOCATION OF UNDERGROUND UTILITIES OR PIPELINES.

CONTRACTOR SHOULD CONTACT ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED UNDERGROUND UTILITIES OR PIPELINES ON WELLPAD AND/OR ACCESS ROAD AT LEAST TWO WORKING DAYS PRIOR TO CONSTRUCTION.

market have