UNITED STATES **DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT**

RCVD APR 22 '08 OIL CONS. DIV.

1a.	Type of Work	RECEIVED	5. Lease Number	
	DRILL	REVERVE	USA SF-07695	8
		4 D D D 2008	Unit Reporting Nu	ımber
1b.	Type of Well	APR 0 3 2008	6. If Indian, All. or Tr	iha
10.	- GAS	Bureau of Land Management	6. Il illulan, All. Of Ti	ine
2.	Operator	Bureau of Land Held Office		
2.	BURLINGTON		7. Unit Agreement N	ame
	RESOURCES Oil &	Gas Company, LP		
3.	Address & Phone No. of Op		8. Farm or Lease Na	me
	PO Box 4289, Farmi	ington, NM 87499	Hare	
	(505) 326-9700		9. Well Number #295	
	Location of Well-	Branches for the section of		The transfer
4.	Unit P (SESE), 1075	FSL & 660' FEL	10. Field, Pool, Wild Basin Fruitlar	
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
	Latitude 36.751220 h	<u> </u>	(11. Sec., Twn, Rge, N)	/ler. (NMPM) Ic. R1 ∩W =
m) """	Latitude 36.751220 1 Longitude 107.865572	Win	3, 123r	A CONTRACTOR
als Bridger, practice		in.	API# 30-04	15-34679
14.	Distance in Miles from Near	est Town	12. County	13. State
	3 miles to Blanco, N	IM	San Juan	NM
15.		cation to Nearest Property or L	ease Line	
16.	660' Acres in Lease		17. Acres Assigned	to Well
			284.7 (S/2)	
18.		cation to Nearest Well, Drlg, Co	ompl, or Applied for on this Le	ase
19.	1175' Hare 13 PC Proposed Depth		20. Rotary or Cable	Tools
	2520'		Rotary	10013
21.	Elevations (DF, FT, GR, Etc.)	22. Approx. Date W	
	5858' GL		BLM'S APPROVAL OR AC	CEPTANCE OF
23.	Proposed Casing and Ceme	nting Program	ACTION DOES NOT RELI	EVE THE LESSE
	See Operations Pla		OPERATOR FROM OBTAI AUTHORIZATION REQUI	RED FOR OPERA
24.	Authorized by:	ia Epanaler	ON FEDERAL AND INDIA	NEANDS
24 .		gler(Régulatory Techni		
PERM	IIT NO.	APPRO	VAL DATE	
مقوم ۷	OVED BY AMAGE	relie At	M DATE	4/21/0
APPR	OVED BY VI JI JI CONTO	IIILE /(C)	DATE	770.00
	eological Report attached tened and Endangered Species	NO NO	TIKY/AZTEU OUL	724 HRS.
NOTE:	This format is issued in lieu of U.S.	BLM Form 3160-3 PR	OR TO CASING &	
Title 18	U.S.C. Section 1001, makes it a crir	ne for any person knowingly and willf	ully to make to any department or a	
	any false, fictitious or fraudulent state nple Master Plan Type	•	tter within its jurisdiction. ers NMB-000015 and N	MB-000089
			APR 2 3 2008	
			MENII (I O ABAA	

NMOCD B

This action is subject to technical and procedural review pursuant to 43 CFR 3165 3 and appeal pursuant to 43 CFR 3165 4

District [

1625 N. French Dr., Hobbs, NM 88240

District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec. NM 87410

District IV

1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico

Santa Fe. NM 87505

Energy, Minerals & Natural Resources Department

Revised October 12, 2005 OIL CONSERVATION DIVISION Submitto Appropriate District Office 1220 South St. Francis Dr. State Lease - 7 Copies

Form C-102

Fee Lease - 3 Copies

APR 0 3 2008

Bureau of Land Management AMMENDED REPORT WELL LOCATION AND ACREAGE DEDICATION OF EACH Office

30-045- 34679	² Pool Code 71629	³ Pool Name BASIN FRUITLAND	COAL
⁴ Property Code 7091	5	Property Name HARE	⁸ Well Number 295
^{7.} OGRID №. 14538		Operator Name RCES OIL AND GAS COMPANY LP	⁹ Elevation 5 858

10 SURFACE LOCATION

	UL or lot no.	Section	Township	Range	torion	Feet from the	North/South line	Feet from the	East/West line	County	l
į	Р	3	29-N	10-W	(20)	1075	SOUTH	660	EAST	SAN JUAN	
,							f Different From			and the state of t	وساية . و
	UL or lot no.	Section-	Township -	Range	Lot ldn	Feet from the	North/South-line	Feet from the ***	East/West line	County	l
رعاله بسيبال سد مسكر	P 1	ومعدية والقصر المريد	AND AND SEED	المتشاءة المتساسة	, , , , , , ,		}				
	Dedicated Acres 284.70	Joint o	er Infill	Consolidation	Code 15	Order No.		 		:	
	L								<u> </u>	and the state of t	1

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

,				
168	7	6	5	17 OPERATOR CERTIFICATION
				I hereby certify that the information contained herein is true and complete to the best of my knowledge and bellef, and that this organization 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 voluntary pooling agreement or a compulsory pooling order heretofore entered by the division.
				Southa Samuel
- 9	10	/1	12	Signature \ Sasha Spangler
				Printed Name
				Regulatory Technician
				Title and E-mail Address
	}	1	·	01-14-08
			-	Date
				18 SURVEYOR CERTIFICATION
/6 S/2 DEDICATE USA SF- SECTI	-076958) (WELL FLAG NAD 83 LAT: 36.751220° N	13	I hereby certify that the well location shown on this plat was plotted from feld 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.
T-29-N, I		LONG: 107.865572° W NAD 27 LAT:36°45.072921' N LONG: 107°51.897197	3, (R)	Octa of Survey: 11/28/07 Signature and Seal of Professional Surveyor:
17	18	19	2.0 \$ 53.68 \$ 23.68	
		N 89'17'34" W	707 5. (47)	PROPESSIONAL PROPE

Submit 3 Copies To Appropriate District	State of New Mex	ico			Form C-103
Office District 1	Energy, Minerals and Natural	Resources			May 27, 2004
1625 N. French Dr., Hobbs, NM 88240	Energy, witherars and reading	Resources [WELL API NO.	~/	11. 70
District II				30-045-	101
1301 W. Grand Ave., Artesia, NM 88210	OIL CONSERVATION D		5. Indicate Type of Le	1	
District III	1220 South St. Francis	<u></u>	STATE	FEE	
1000 Rio Brazos Rd., Aztec, NM 87410 District IV	Santa Fe, NM 8750)5	6. State Oil & Gas Le	ase No. SF-076958	
1220 S. St. Francis Dr., Santa Fe, NM 87505		1	S.	or-070936	1
	AND REPORTS ON WELLS	17	7. Lease Name or Unit	Agreement Nam	e
(DO NOT USE THIS FORM FOR PROPOSALS TO				•	1
DIFFERENT RESERVOIR USE "APPLICATION PROPOSALS)	FOR PERMIT" (FORM C-101) FOR SUCH	ĺ		Hare	ļ
1. Type of Well:		l _s	3. Well Number		
	Other	ľ	o. Well Pulliber	#295	1
2. Name of Operator		9	O. OGRID Number		
	RCES OIL & GAS COMPANY LP		The of	14538	
3. Address of Operator	T = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 = 1 =]1	0. Pool name or Wild		
4. Well Location	ET, FARMINGTON, NM 87402		Basin	Fruitland Coal	·
Unit Letter P : 107	75 feet from the South	line and	660 feet from the	he East	line
Section 3	Township 29N Rr				San Juan
II. Ele	evation (Show whether DR, RKB, RT,	GR, etc.)			
	5858' GR	- E-15 hazing 153*			
Pit or Below-grade Tank Application		به جود از ^ب ا سر _د	,		
Pit type New Drill Depth to Groundwate	r <100' Distance from nearest fresh	water well	>1000' Distance from	nearest surface wat	er <u>\$1000'</u>
Pit Liner Thickness: 12 n	nil Below-Grade Tank: Vol	ume 4400	_bbls; Construction	Material	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL	REMEDIAL V COMMENCE CASING/CEI	SUBSEQUENT F WORK EDRILLING OPNS.	REPORT OF: ALTERING P AND A	
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of	ENTION TO: " PLUG AND ABANDON CHANGE PLANS C	REMEDIAL V COMMENCE CASING/CEI OTHER: details, and give	SUBSEQUENT F WORK E DRILLING OPNS. MENT JOB	ALTERING P AND A ding estimated da	casing
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined:	ENTION TO: PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL SIII Departions. (Clearly state all pertinent SEE RULE 1103. For Multiple Completions)	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and giviletions: Attach	SUBSEQUENT F WORK E DRILLING OPNS. MENT JOB e pertinent dates, inclu wellbore diagram of pr	ALTERING P AND A ding estimated date oposed completion	ate
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EEE RULE 1103. For Multiple Comple Truct a new drilling pit, an associated velocity in the result of th	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and give letions: Attach rent/flare pit and prilling pit and pit an	E DRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processet mud pit (if reset mud pit will be per the risk ranking compared to the the risk ranki	equired). Based of interial Burlington	on led in office. A on Resources
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EEE RULE 1103. For Multiple Comple Truct a new drilling pit, an associated velocity in the result of th	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and give letions: Attach rent/flare pit and prilling pit and pit an	E DRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processet mud pit (if reset mud pit will be per the risk ranking compared to the the risk ranki	equired). Based of interial Burlington	on led in office. A on Resources
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EEE RULE 1103. For Multiple Comple Truct a new drilling pit, an associated velocity in the result of th	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and give letions: Attach rent/flare pit and prilling pit and pit an	E DRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processet mud pit (if reset mud pit will be per the risk ranking compared to the the risk ranki	equired). Based of interial Burlington	on led in office. A on Resources
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EEE RULE 1103. For Multiple Comple Truct a new drilling pit, an associated velocity in the result of th	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and give letions: Attach rent/flare pit and prilling pit and pit an	E DRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processet mud pit (if reset mud pit will be per the risk ranking compared to the the risk ranki	equired). Based of interial Burlington	on led in office. A on Resources
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EEE RULE 1103. For Multiple Comple Truct a new drilling pit, an associated velocity in the result of th	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and give letions: Attach rent/flare pit and prilling pit and pit an	E DRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processet mud pit (if reset mud pit will be per the risk ranking compared to the the risk ranki	equired). Based of interial Burlington	on led in office. A on Resources
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designanticipates closing these pits according	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EX Departions. (Clearly state all pertinent SEE RULE 1103. For Multiple Completions of the Pit Construction / Operation Proceedings of the Drilling / Workover Pit Closure	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and giviletions: Attach details and pit	EDRILLING OPNS. MENT JOB e pertinent dates, incluwellbore diagram of processer mud pit (if reset mud pit will be ember 11, 2004 on file per the risk ranking or diagram 2, 2004 on file	equired). Based of lined pits as detail at the NMOCD oriteria. Burlingtole at the NMOCD	on led in office. A on Resources office.
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designed.	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EX Deparations. (Clearly state all pertinent SEE RULE 1103. For Multiple Complete Pit Construction / Operation Proceedings and that portion to the Drilling / Workover Pit Closure is true and complete to the best of my	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and giveletions: Attach details and pit	BUBSEQUENT FOR WORK EDRILLING OPNS. MENT JOB The pertinent dates, inclusive diagram of properties and pit will be seen the risk ranking of diagram of properties and properties are the risk ranking of diagram of properties and August 2, 2004 on file the pertine risk ranking of diagram of properties and properties are the risk ranking of diagram of properties are the risk ranking of diagram of properties are the risk ranking of diagram of the pertine risk ranking of diagram of properties are the risk ranking of diagram o	equired). Based of coposed completion at the NMOCD oriteria. Burlingtole at the NMOCD oriteria. Burlingtole at the NMOCD oriteria.	on led in office. A on Resources office.
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designanticipates closing these pits according	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EX Deparations. (Clearly state all pertinent SEE RULE 1103. For Multiple Complete Pit Construction / Operation Proceedings and that portion to the Drilling / Workover Pit Closure is true and complete to the best of my	REMEDIAL N COMMENCE CASING/CEI OTHER: details, and giveletions: Attach details and pit	BUBSEQUENT FOR WORK EDRILLING OPNS. MENT JOB The pertinent dates, inclusive diagram of properties and pit will be seen the risk ranking of diagram of properties and properties are the risk ranking of diagram of properties and August 2, 2004 on file the pertine risk ranking of diagram of properties and properties are the risk ranking of diagram of properties are the risk ranking of diagram of properties are the risk ranking of diagram of the pertine risk ranking of diagram of properties are the risk ranking of diagram o	equired). Based of coposed completion at the NMOCD oriteria. Burlingtole at the NMOCD oriteria. Burlingtole at the NMOCD oriteria.	on led in office. A on Resources office.
PERFORM REMEDIAL WORK TEMPORARILY ABANDON PULL OR ALTER CASING OTHER: New Dr 13. Describe proposed or completed of starting any proposed work). So or recompletion. New Drill, Lined: Burlington Resources proposes to const Burlington's interpretation of the Ecosp Burlington's Revised Drilling / Workow portion of the vent/flare pit will be designanticipates closing these pits according	PLUG AND ABANDON CHANGE PLANS MULTIPLE COMPL Till EX Deparations. (Clearly state all pertinent SEE RULE 1103. For Multiple Complete Pit Construction / Operation Proceedings and that portion to the Drilling / Workover Pit Closure is true and complete to the best of my	REMEDIAL N COMMENCE CASING/CET OTHER: details, and give letions: Attach dures dated Nove will be lined as Procedure dated knowledge and ral permit X o	BUBSEQUENT FOR WORK EDRILLING OPNS. MENT JOB The pertinent dates, inclusive diagram of properties and pit will be seen the risk ranking of diagram of properties and properties are the risk ranking of diagram of properties and August 2, 2004 on file the pertine risk ranking of diagram of properties and properties are the risk ranking of diagram of properties are the risk ranking of diagram of properties are the risk ranking of diagram of the pertine risk ranking of diagram of properties are the risk ranking of diagram o	equired). Based of coposed completion at the NMOCD oriteria. Burlingtole at the NMOCD oriteria. Burlingtole at the NMOCD oriteria.	on led in office. A on Resources office.

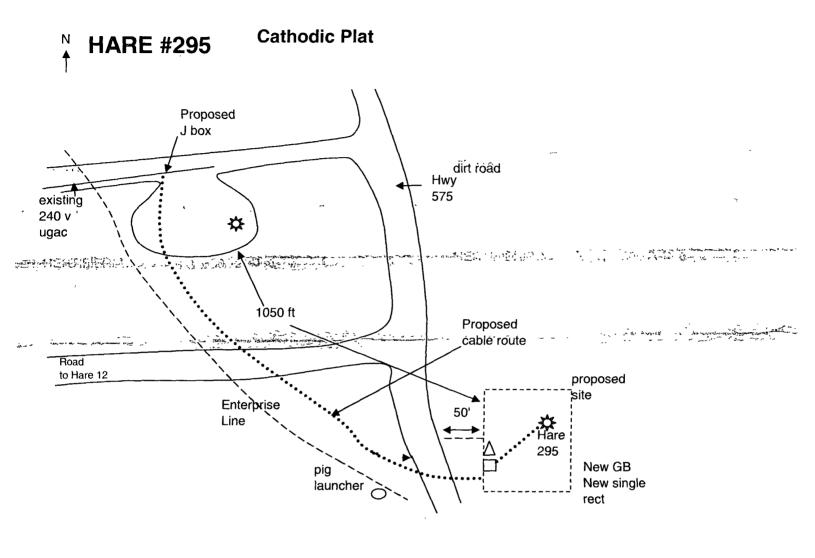
APPPROVED BY
Conditions of Approval (if any):

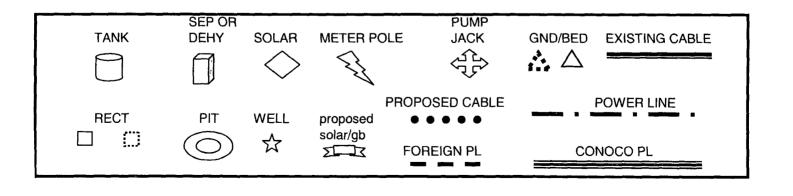
0,1

Deputy Oil & Gas Inspector,
District #3
DATE
DATE

	Cathod	ic Prote	ction P	lan				
COMPANY	BURLIN	IGTON					1	
Charge Code	WAN.R	FE.PD0	7.KH				-	
WELL NAME	HARE #				10	DATE	12/27/2007	1
DUAL WELL	WELL NA							
TRIPLE WELL	WELL NA	ME						
		'						•
	SEC	TNSHP	RANGE	•	LATITUDE		LONGITUDE	
COORDINATES	SE 3	29 N	10 W		36.751220 N		107.865572 W	
COUNTY	SAN JUAN				4			
	SIZE	NEEDED	EXISTING	1 PHASE	3 PHASE		all a second to Revision	
エエ RECTIFIER かばつかる 中中			-3, 33.1	37,774	Trape on apparent	و آ پارشد آ	I will English &	A STATE OF THE PROPERTY OF THE
SOLAR								
GROUND BED		Х						
240 V METER POLE								to the second
480 V METER POLE	, <u> </u>	Lingson on the contract of the	The state of the s	to an a state or	الاستهمانيات المراجعة المراجعة المراجعة المراجعة الم	•	the second state of the second	And the second second
D'C CABLES A C CABLES	#8	250 1100		city Fmt				
PRIMARY POWER	#0	1100		1 phase				
DISTANCE TO POWER				3/4 mile	 			
UNDERGROUND					· · · · · · · · · · · · · · · · · · ·			
<u>PUMPJACK</u>								
WATER PUMP								
COMPRESSOR								
RTU								
SAMS								
<u>TANKS</u>								
COMMENTS		hwy 575						
	proper rout	ing would a	void pipe lin	e crossing	6			

•







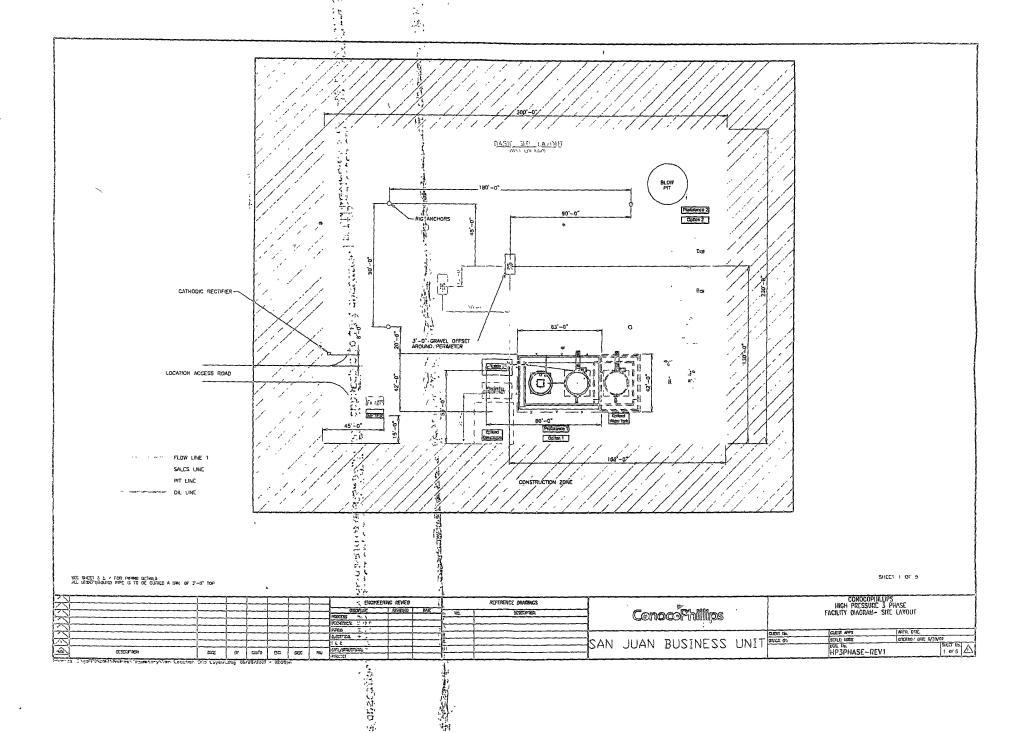
PROJECT PROPOSAL - New Drill / Sidetrack

San Juan Business Unit

HARE 295			DEVELOPMENT						
Lease:				A	FE #: WA		AFE \$: 209,748.99		
Field Name: hBl	Field Name: hBR_SAN JUAN Rig: A			ztec Rig 580			State: NM	County: SAN JUAN	API #:
Geologist:			Phone	•		Geoph	nysicist:		Phone:
Geoscientist: (Clark, Dave D		Phone	: 505-326-97	62	Prod.	Engineer:		Phone:
Res. Engineer:			Phone			Proi. F	ield Lead:		Phone:
Primary Objec	tive (Zones)								
Zone	Zone Name)]				
JCV ,	BASIN FRUI	TLAND COAL (GAS)			* ***			
Location: Surfa	ice ()	Datum Co	de: NA	ND 27					Straight Hole
Latitude: 36.751	215 Long	itude: "-107.86	4953	X:		Y:		Section: 03	Range: 010W
Footage X: 660	FEL Foota	age Y: 1075 FS	SL	Elevation: 58	358	(FT)	Township: 029	N	
Tolerance:									*
Location Type: Y	ear Round		Start I	Date (Est.): 1/	1/2009	Con	npletion-Date:-	Date In	Operation:
Formation Data:			Units =				<u>'</u>		
Formation Call & Casing Points		Depth (TVD in Ft)	SS (Ft)	Depletion (Yes/No)	BHP (PSIG)	внт		Remarks	
Surface Casing		120	5752				8-3/4 hole. 7 Circulate ceme	" 20 ppf, J-55 STC csg. ent to surface.	Cement with 50 cuft.
ojo alamo		1065	4807						
KIRTLAND		1230	4642						
FRUITLAND		1817	4055				Gas		
PICTURED CLIFFS	;	2320	3552		250		Gas		
Total Depth		2520	3352					+ 200': 6-1/4" hole. 4-1/ nt with 387 cuft. Circulat	
Reference Well	ls: ﴿ ```								
Reference Type				Comments					
Production	Hare 15-M			29N-10W3 N	VE SW S	E			
Production	Hare 13			29N-10W3 N					

	am: gs: Log only if show GR/ILD Triple Combo	
TD Logs:	☐ Triple Combo ☐ Dipmeter ☐ RFT ☐ Sonic ☐ VSP☐ TDT ☑ Other	,

1.5 2045.		Dinibe Dipineter	٠٠٠ ا			
	GR/CBL					
Additional Infor	mation:					
Log Type	Stage	From (Ft)	To (Ft)	Tool Type/Name	Remarks	

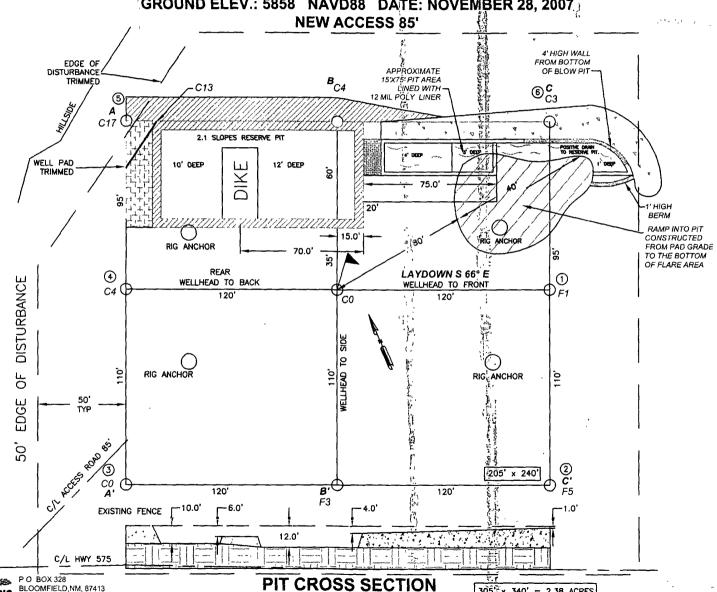


1075' FSL, 660' FEL

SECTION 3, T-29-N, R-10-W, N.M.P.M.,

SAN JUAN COUNTY, NEW MEXICO

GROUND ELEV.: 5858 NAVD88 DATE: NOVEMBER 28, 2007



NOTES:

RESERVE

PIT CROSS SECTION

NAD 83 LAT. 36.751220°N/LONG.: 107 865572°W

CHENAULT CONSULTING INC. BLOOMFIELD, NM, 8/41. PHONE (505) 325-7707

 $305^{\circ} \times 340' = 2.38 \text{ ACRES}$

OF ANY ROAD AT C.C.I. SURVEY.
CONTRACTOR 3
PIPLINES OR (

PRIOR TO CONSTRUCTION

UNMARKED BURIED (2) WORKING DAYS

OR PIPELINES.
Y MARKED OR I

SIDE).

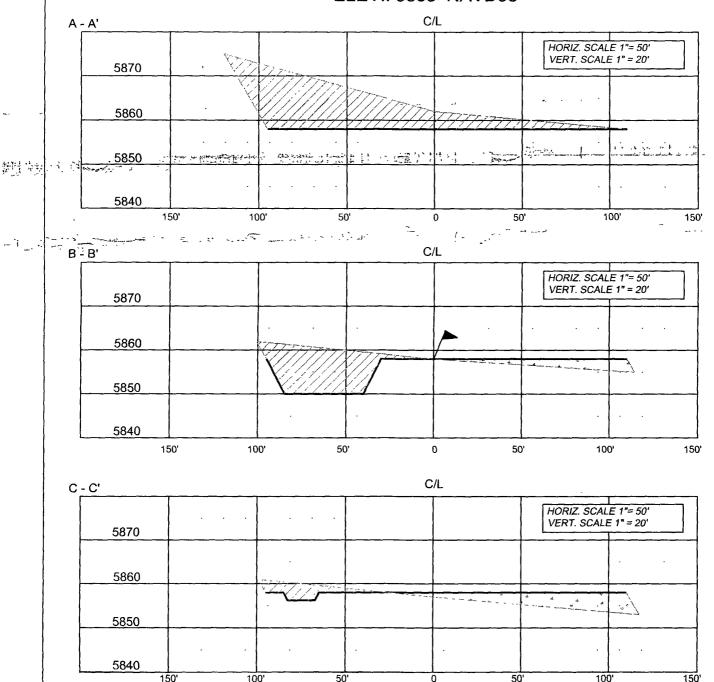
AND AND

BURLINGTON RESOURCES OIL AND GAS COMPANY LP

HARE 295 1075' FSL, 660' FEL

SECTION 3, T-29-N, R-10-W, N.M.P.M., SAN JUAN COUNTY, NEW MEXICO

ELEV.: 5858 NAVD88



NOTE CCI IS NOT LIABLE FOR UNDERGROUND UTILITIES OR PIPELINES

CONTRACTOR SHOULD CALL ONE-CALL FOR LOCATION OF ANY MARKED OR UNMARKED BURIED PIPELINES OR CABLES ON WELL PAD AND OR ACCESS ROAD PRIOR TO CONSTRUCTION

NO	DESCRIPTION	REVISED BY	DATE
1	ISSUED FOR REVIEW	LH	11/28/07
		 	1
			

CCI

P O BOX 328 BLOOMFIELD,NM, 87413 PHONE (505) 325-7707

CHENAULT CONSULTING INC.