Exhibit "A"

DISTRICT I 1625 N. French Dr., Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resources Department Form C-102 Revised October 12, 2005

Submit to Appropriate District Office

State Lease - 4 Copies Fee Lease - 3 Copies

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 OIL CONSERVATION DIVISION
1220 South St. Francis Dr.
Santa Fe, New Mexico 87505

☐ AMENDED REPORT

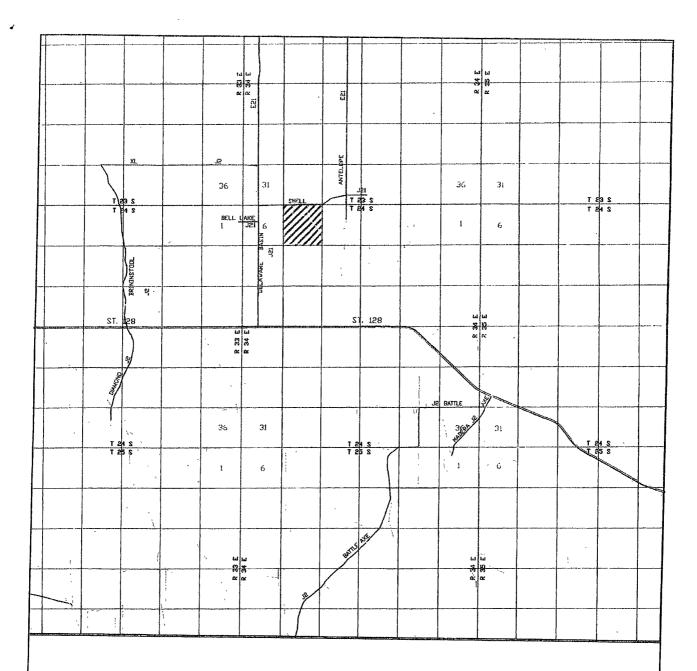
WELL LOCATION AND ACREAGE DEDICATION PLAT

30-025-38562		97	bool Code	ַ ַ ַ	n d esignate	Bellmer d (Delawai	ake ce) south	.		
Property	Code				Property Nan	ne		Well Nu	ımber	
3598	3				BELL LAK	E		27	27	
OGRID N	0.				Operator Nan	ne		Elevat	1	
233545				В	OLD ENERG	Y, LP		3599	9'	
					Surface Loc	ation			,	
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
L	5	24 S	24 S 34 E 1980 SOUTH 660 WEST LE				LEA			
			Bottom	Hole Loc	eation If Diffe	erent From Sur	face			
UL or lot No.	Section	Township	Range	Lot Idn	Feet from the	North/South line	Feet from the	East/West line	County	
		ę.						i		
Dedicated Acres	Joint of	r Infill Co	nsolidation (Code Oro	ler No.					
40 /	1									

NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED

OR A NON-STANDARD LINIT HAS BEEN APPROVED BY THE DIVISION

	OR A NON-STANDAL	RD UNIT HAS BEEN	APPROVED BY TH	IE DIVISION
Lat - N32*14'41.19" Long - W103*29'54.32" (NAD-83) 3599.1'3598.7'660'0				OPERATOR CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and beitig, and that this organization either owns a working interest or unleased mineral interest in the land including the proposed bottom hole 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 herefore entered by the division. Signature Date 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 supervison and that the same is true and correct to the best of my belief.
40acres		+ - 		Date Surveyer Signature & Seak of Market Professional Surveyor W.O. Certificate No. Gary L. Jones 7977
ħ i		i	1	BASIN SURVEYS



BELL LAKE #27 Located at 1980' FSL AND 660' FWL Section 5, Township 24 South, Range 34 East, N.M.P.M., Lea County, New Mexico.

Date: 06-29-2007

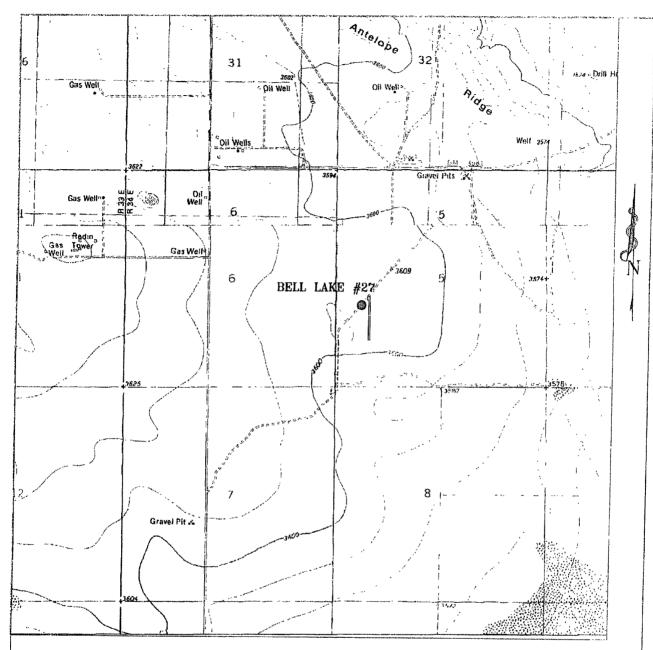


P.O. Box 1786 1120 N. West County Rd. Hobbs, New Mexico 88241 (505) 393-7316 - Office (505) 392-3074 - Fax basinsurveys.com W.O. Number: JMS 18252TR

Survey Date: 06-28-2007

Scole: 1" = 2 MILES

BOLD ENERGY, L.P.



BELL LAKE #27 Located at 1980' FSL AND 660' FWL Section 5, Township 24 South, Range 34 East, N.M.P.M., Lea County, New Mexico.



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basinsurveys.com

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	W.O Number	18252T
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	Survey Date	06-28- 2007
ı	THE PERSON NAMED IN COLUMN TWO	THE RESIDENCE OF THE PERSON OF
	Scale: 1" = 20	100,
į	THE REAL PROPERTY OF THE PROPE	CONTRACTOR CONTRACTOR DE LA CONTRACTOR D
í	Date 96-29-	2007

BOLD ENERGY L.P.

Оре	erator:	E	BOLD ENERGY, LP				Field: _	Undesigna	ited (Delav	vare)
Wel	I :	B	Bell Lake Unit #27				API: _	30 - 0	25 - Pendi	ng
Drill	ing Pern	nit: <u>B</u>	LM App	roval - Pe	nding		AFE: _	Pendi	ng	
	1 1 £		•						·	
Gen	Seneral Information									
Loca	ition:	198	1980' FSL & 660' FWL, Section				4S - R34E	Lea County	, New Mexi	co
Eleva	ation:		3599	' GL	TE	D:	8950'	RKB:	18'	
Obje	ctives:	Bru	shy Can	yon "A" &	"I" Sands	s 7365	<u> </u>	8465' - 85	505'	
		_Kais	ser – Fra	ncis Oil Co	ompany Ob	bjective: E	one Spring L	S @ 8780' -	- 8880'	
Drillir	ng Contra	actor: _	Na	bors Drillin	g #142					
Cont	ractor Of	ffice: _	432 /	550-7808			Superintend	ent: Don Ne	elson (664-	<u>9990)</u>
Tool	pushers:		Roy E	Brumfield / I	Martin Alva	arado	Cell:	132 / 664-994	2	
Sierra	a Superv	isor: _	Tony	Vickery / G	reg Fore	,	Cell:	432 / 557-122	23	<u>-</u>
Deilli	ng Pro	aram								
DIIIII	ng Fro	yranı								
Hol	e Size	De	pth	Casing	Weight	Grade	Conne	ct Ce	ment	тос
	e Size		pth 25'	Casing 85/8"	Weight 24	Grade J-55	Conne STC		ment 75 sx	TOC Surface
1			25'			J-55	STC	6 DV @	75 sx	Surface
1	121/4"	12	25'	85/8"	24			6 DV @	75 sx	/
7	121/4"	12 89	25' 50'	85/8"	24	J-55	STC	6 DV @	75 sx 2) 5500 ° & 700 sx	Surface 1000'
7	7/8"	12 89	25' 50'	8 5/8" 5½"	24 17	J-55 L-80	STC LTC	6 DV 6 625 sx	75 sx 2) 5500 ° & 700 sx	Surface
7 WellI	7/8"	89 BOPE	25' 50'	8 5/8" 5½"	24 17	J-55 L-80	STC	6 DV 6 625 sx	75 sx 2) 5500 ° & 700 sx	Surface 1000'
7 WellI	12¼" (7/8" head /	89 BOPE	25' 50'	8 5/8" 5½"	24 17	J-55 L-80	STC LTC x 71/16" - 5	DV (6) 625 sx K Rod P Stack from	75 sx 2 5500' & 700 sx 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Surface 1000'
Welli Wel BOF	12¼" 7/8" head / lhead PE	89 BOPE	25' 50'	85/8" 5½" 3K x 85/8	24 17	J-55 L-80	STC LTC x 71/16" - 5	DV (6) 625 sx K Rod P Stack from	75 sx 2) 5500° & 700 sx Pumping Col	Surface 1000'
Welli Wel BOF	12¼" (7/8" head /	89 BOPE	25' 50'	85/8" 5½" 3K x 85/8	24 17	J-55 L-80	STC LTC x 71/16" - 5	DV (6) 625 sx K Rod P Stack from	75 sx 2 5500' & 700 sx 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Surface 1000'
Welli Wel BOF	12¼" 7/8" head / Ihead PE Prograi	89 BOPE	25' 50' <u> </u>	85/8" 5½" 3K x 85/8	24 17	J-55 L-80	STC LTC x 71/16" - 5	DV (6) 625 sx K Rod P Stack from	75 sx 2) -5500' & 700 sx 2 yumping Con 4060' - TD	Surface 1000'
Welli Wel BOF	12¼" Total 1 Thead I Thead PE Prograi	12 89 BOPE	25' 50' = 11" -	85/8" 5½" 3K x 85/8' SRRAG	24 17 " SOW	J-55 L-80	X 71/16" - 5 135/8" - 5K	DV (6) 625 sx K Rod P Stack from	75 sx 2 -5500' & 700 sx 2 -5500' 2 -5500' -1000' -1000' - TD	Surface 1000'
Welli Wel BOF	head / lhead PE Prograi	BOPE	25' 50' = 11" -	85/8" 5½" 3K x 85/8' SRRAG	24 17 " SOW Type	J-55 L-80	X 71/16" - 5 135/8" - 5K	DV (6) 625 sx K Rod P Stack from 12	75 sx 2) -5500' & 700 sx 20 off off 20	Surface 1000'
Welli Wel BOF	head / lhead PE Prograi	12 89 BOPE m interva – 1225	25' 50' = 11" -	85/8" 5½" 3K x 85/8' SRRAG	24 17 " SOW Type	J-55 L-80	X 71/16" - 5 135/8" - 5K	DV 6625 sx K Rod P Stack from 12 VIS 34 - 38	75 sx 2) -5500' & 700 sx 20 off off 20 off	Surface 1000'

Company: NOVA MUD, INC. 432 / 570-6663 Office: Dale Welch / Tech Advisor 432 / 557-1228

Engineer: Rick Rippy 505 / 631-9597 . Warehouse: 800 / 530-8786

BOLD ENERGY, LP

Bell Lake #27 1980' FSL & 660' FWL Section 5 - T24S - R34E Lea County, New Mexico

Cementing Program

Note: cement types, volumes and slurry designs may change based on hole conditions (lost circulation, washout severity) pay zone depths, etc.).

85/8" Surface Casing @ 1225':

Cement with 400 sx 35:65 POZ - Class "C" w/ 2% CaCl₂, 6% gel and ¼ PPS of cello-flake (12.8 ppg, 1.83 yield) followed by 200 sx Class "C" containing 2% CaCl₂ and ¼ PPS of cello flake (14.8 ppg, 1.34 yield). Excess cement volume = 100%.

If lost circulation occurs during drilling of surface hole the program may be revised to increase volumes, increase the amount of LCM used and / or add a lead slurry of "thixatropic" cement.

5½" Production Casing:

Note: cement volumes are based on the DV Tool being placed @ 5000', however, the tool depth may be adjusted based on drilling results and open hole logs in order to optimize cementing results.

Stage 1

Cement with 200 sx 50:50 POZ: Class "H" cont'g 5% salt, 10% gel & 0.3% FL52-A (11.8 ppg, 2.45 yield) followed by 450 sx of 50:50 POZ - Class "H" cont'g 5% salt, 2% gel, 0.2% sodium metasilicate & 0.5% FL-25A (14.2 ppg, 1.30 yield). Excess cement volume = 50%.

Stage 2

Cement w/ 450 sx Class 50:50 POZ - Class "C" cont'g 5% salt, 10% gel, 5 PPS LCM-1 & 1/4 pps cello-flake (11.8 ppg, 2.45 yield) followed by 100 sx Class "C" (14.8 ppg, 1.33 yield).

Excess cement volume = 50% with a planned overall TOC @ 1000' and the expectation that cment will be circulated to the DV Tool on Stage #1 and to the surface on Stage #2. The volumes will be adjusted based on an open hole caliper log.

Geological Data

Estimated Formation Tops: (GL =3599')

Formation	Subsea	MD	Formation	Subsea	MD
Rustler	2409'	1190'	Brushy Canyon "A"	-3766'	7365' - 7380'
Salt			Brushy Canyon "I"	-4866	8465' - 8505'
Anhydrite					
Salt					
Anhydrite				_	
Delaware	-1521'	5120'	Bone Spring LS	-5181	8780'
Cherry Canyon	-2451'	6050'	Bone Spring LS, Base	-5281'	8880'
Bs Manzanita			TD	-5351'	8950'

	Eval	luation	Program
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Mud Logs: 5100' to TD Mud Logger: WOODCO Logging / Paul Amancio

Phone: Jim Wood 505 / 887-2469 office 505 / 361-3059 cell

DST / Coring Intervals: None Anticipated

E-Log Suite: Triple Combo TD – 5000'. Pull GR - N to surface. Potential 20 SWC No RFT's

Logging Company: Halliburton Contact: Richard Kelley

Location: Hobbs, New Mexico Phone: 505 / 914-0324 cell 505 / 392-0776 office

Completion

Completion is expected to be a single, rod-pumped Delaware oil well. Intervals within objective zone will be selectively perfed, fraced down 5½" casing and placed on rod pump. (Note: to be cased through Bone Springs to accommodate future completion by Kaiser-Francis Oil Company.)

Emergency Contacts / Notifications

Sierra Engineering	Drilling Superintendent	Russ Ginanni	432 / 425-7450 cell 432 / 683-8000 off
Sierra Engineering	HSE Manager	Montie Low	432 / 559-8950 cell 432 / 683-8000 off
Bold Energy, LP	President	Joe Castillo	432 / 230-0202 cell 432 / 686-1100 off
Bold Energy, LP	Operations Manager	Shannon Klier	432 / 296-8602 cell 432 / 686-1100 off
BLM	Hobbs Field Station	Notifications Engineering	505 / 393-3612 505 / 706-2779

Directions

From the intersection of CR 21 and State Highway 128 (1) go north on CR 21 for 3.0 miles to Shell Road; (2) turn right (east) onto Shell Road for 0.9 mile to lease road; (3) turn right and follow road south – southwest for approx 0.7 mile to location. (Location is approx 467' northwest of BOLD's Bell Lake #25.)

Drilling	Prognosis		July 7, 2007
- Operator: Well:	BOLD ENERGY, LP Bell Lake Unit #27		
Additional I	nformation		
Casing-minim 1.0 for burst	num safety factors for burst/co . 1.3 for collapse, 2.0 for tensi	llapse/tension: le_	
Indicate whet	her casing is new or used:	All casing will be new	
BOP kill line s	size: <u>2"</u>		
Pressure tested Proposed traje	y of testing while drilling: d per Onshore Order #2 when insectory, plan view, vertical view res,no directional drilling is planne		
	,		
El ZODE - ATTEST. DE COMET. EL			
endászár renektyájárát.			
TO SECURITY OF THE PROPERTY OF			

Drilling Prognosis

Operator:	BOLD ENERGY, LP
Well:	Bell Lake Unit #27

Additional Information

Geological Data

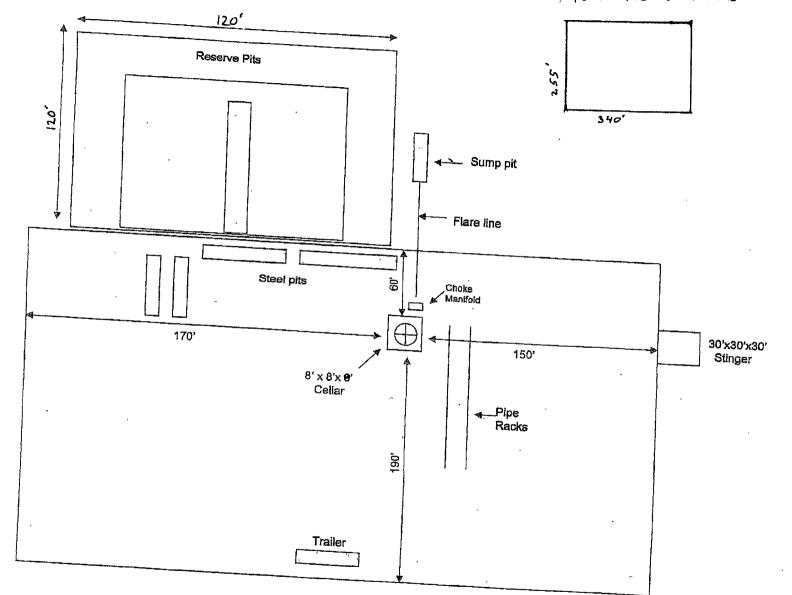
The only oil-bearing formations will be from 7000 to 8800 in the Delaware Mountain Group Brushy Canyon formation. All of the Bell Canyon and Cherry Canyon sandstones contain salt brine formation water. The only fresh water expected is between surface and the depth of surface casing.

Anticipated BHP:

Brushy Canyon "A": Brushy Canyon "I": 3,050 psi

Bone Spring:

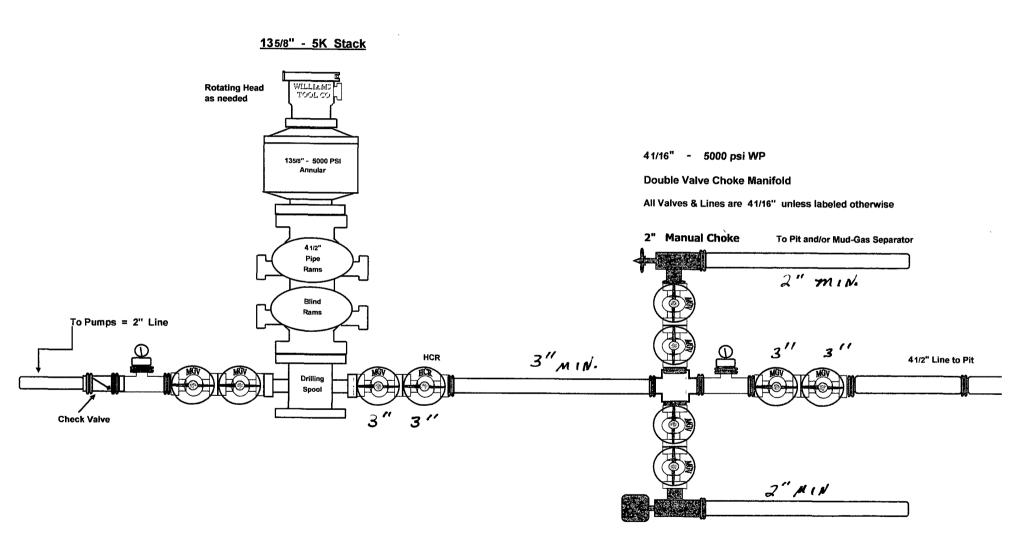
3,500 psi 3,650 psi



BOLD ENERGY, LP

Bell Lake Nos. 27, 28, 29, 30

Lea County, New Mexico



3" Remote Adjustable Choke To Pit and/o

To Pit and/or Mud-Gas Separator

BOLD ENERGY, LP

Bell Lake #27

660' FSL & 660' FWL

Section 5 - T24S - R34E

Lea County, New Mexico

The Rotating Head will not be needed for drilling the Bell Lake Delaware wells. Therefore, the designation on the Prognosis is SRRA.

