Operato		Well Name			<u>-</u>		TD	****
	BOLD ENERGY, LP	·	Oxy C	heck	er State #2	<u> </u>		10,100'
Surface	1980' FNL & 660 FWL	Section - Townsh	ip-Range .9 <b>S - R</b> 29E	<b>.</b> .	County	ddy	Stat	• New Mexico
BHL		Field						
Primary	1980' FNL & 660 FWL Objective	Secondary Objec	tive		Turkey Ti	API Number		
	Canyon @ 9890'		olfcamp	@ 8	880'		TB.	Α
Project '		Data Processing	Information	AFE 11		<b>.</b>	<u> </u>	ı
	Development X Single Workover Dual X		<u> </u>	AFE N	lo.	Original	X	Version # 1
	Recompletion Multiple			TBA	4	Suppliment	لـــا	version # [1]
		Defens	Casina Bain		A64	l Coolean Daint		
Tan	gible Costs	Drilling	Casing Poin	Code	Completion	Prod Facilities	Code	Gross Total
1.	Tubulars Setting Depths	72,800		204	232,000		404	304,800
	13-3/8 "OD 0' to 375'	12,800						
	8 5/8 " OD 0 to 3000' 5 1/2 " OD 0 to 10,100'	60,000		1 1	175,000			ļ
	2 7/8 " OD 0 to 10,100'			1	57,000			
	OD to		<u> </u>	1				<u> </u>
2. 3.	Casinghead, Tubinghead, Christmas Tree	10,500		293	20,500		493	31,000
3.	Tubing Accessories Packers, Tubing Anchors			1	<b>9,500</b> 8,000		4 1 2	9,500
	On/off tools		·-					
	Nipples (SN & Profiles)  Purchased RBP's, etc.		-	1	1,500	1		
4.	Artificial Lift_		•	] ]		75,000	4 9 4	75,000
5.	Capillary System				<u> </u>		4 1 1	91,000
6.	Production Equipment Separators	⊢ sio		1		<b>91,000</b> 50,000	4 3 8	81,000
	Metering Equipment	   nis		1		5,000		
	Tanks Valves, Fittings & Couplings			1		28,000 8,000	!	
7.	Electrical Lines & Equipment	⊟ ప	<b>-</b>	1			4 2 8	
8.	Flowline (WH to Production Unit)	onservation		;		<b>5,000</b>	4 5 6	5,000
	Line Pipe Valves, Fittings & Couplings	Tati T				1,500		
9.	Pipeline (Production Unit to Sales Point)	EZ C	١٥			45,000	4 5 7	45,000
	Line Pipe Valves, Fittings & Couplings		No. bit No			40,000 5,000		
10.	Water Disposal System	7	se] hib				490	
	Injection Pump  Transfer Pump		Case Exhib					
	Gun Barrell & Tanks	— <u> </u>		]				
	Metering Equipment							
	Electrical Equipment  Line, Valves, Fittings & Couplings			<b>†</b> '				
11.	Contingency 10%	8,330	0	- !	26,200		]	56,130 617,430
	TOTAL TANGIBLES	91,630	0 Casing Poin		288,200	237,600 Casing Point		
Inta	ngible Costs	Drilling	Evaluation	Code	Completion	Prod Facilities	Code	Gross Total
12.	Contract Field Supervision	48,000		106	35,000		3 0 6	
-13. 14.	Contract Engineering / Technical  Auto Expense (in-house field travel)	8,00 <u>0</u> 500		1 3 0	3,000 1,000		3 3 0	<del></del>
15.	Legal / Title (permits & contract legal work)	3,500		1 4 2	2,000		3 4 2	5,500
16.	Location & Road Expense Location Prep & Anchors	121,500	<del> </del>	1 4 3	<b>8,500</b>		3 4 3	130,000
}	Surveys (ROW & ARC) & Staking	1,500		1	0,000			
	Damages	10,000 35,000	<del></del>	-	<u> </u>			
[	Construction & Maintenance Conductor, Rat Hole, Mouse Hole	7,500		1		<u> </u>		
	Drilling Pit Lining	7,500			5,000		}	
l	Location Cleanup Pit Reclamation	60,000			3,000			
17.	Rig Moving Expense, Mob / Demob, Mods., Stby.	120,000		167	00.000			120,000
18.	Contract Drilling 30 days \$20,000.00 per day	540,000		124	60,000		3 2 4	600,000
19.	Pulling Unit			[	60,000		3 1 9	60,000
20.	15 days \$4,000.00 per day  Power & Fuel (not otherwise included)	60,000		108	7,000		308	67,000
21.	Onsite Supervisor Headquarters / Housekeeping	12,650		1 0 5	6,325		3 0 5	18,975
ł	Trailer House Rental  Generator for House Trailer	4,500	<del> </del>	ł	2,250		1	
	Potable Water	750		1	375		1	
	Phone / Inernet / Satellite  Waste Water Service	2,000	<del></del>	1	2,700 1,000		1	
22.	Safety - Site Security / Equipment & Services	2,000		174	.,500		3 7 4	
	Site Security H2S Monitoring	4,500		1		ļ —		
L	Contract Safety Supervision	4,500						
23.	Safety Incentive & Performance Bonus	30,000		1:4 1	1,000	<del></del>	3 4 1	
24. 25.	Rig Monitoring Equipment Water	15,000 48,000		1 1 4	1,100 39,800		3 1 4	<del> </del>
}	Fresh Water Pit Construction & Lining							
	Fresh Water Well Drilling  Water Well Rental Equipment	20,000		1	5,000		1	<u></u>
1	Water Well Usage			1	2,000		]	
1	Frac Tanks Water Hauling to Location	3,000		1	19,800		1	

ng Point iluation 1 1 1 1 1 1 1 1 1 1 46,000 1 40,000 6,000	1 4 6 1 1 5 1 3 6 1 3 3 1 3 2 1 3 9 1 1 7 1 8 7 1 4 7 1 2 3 1 2 6 1 0 7	After C Completion 2,500 2,000 500 19,000 7,500 6,500 6,000 10,000 2,000 73,000 11,000 11,000 55,000	Original Supplement  Casing Point  Prod Facilities	Code 3 4 7 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	75,000  75,000  105,500  105,500  133,000  133,000
ng Point iluation   1	Code 1 4 6 1 1 5 1 3 6 1 3 3 1 3 2 1 3 9 1 1 7 1 8 7 1 4 7 1 2 3 1 2 6 1 0 7	2,500 2,000 500 19,000 7,500 5,000 6,500 10,000 2,000 73,000 11,000	Casing Point Prod Facilities	3 3 3 3 3 3 3 3 3 3 7 3 8 7 3 8 7 3 8 7 3 8 7 4 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	75,000 105,500 105,500 13,000 18,000 18,000 5,500
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71,500		874,225	39,700	<u> </u>	2,477,87
71,500		1,162,425	277,300		
10			Estimated B	y: S	.L. Klier
05			Dat	e: 1	1/27/06
30	6,500 71,500 71,500 0	71,500 71,500 71,500 71,500 71,500 71,500 71,500 71,500 71,500	1 5 5 4,500 45,000 1 7 3 13,000 1 4 8 3,000 1 6 9 5,000 1 7 6 1,000 1 7 6 1,000 1 7 6 80,000 71,500 874,225 71,500 1,162,425 0 0n-operating working interpreparator conducts operatic	1 5 5 4,500 45,000 1 7 3 13,000 1 4 8 3,000 1 6 9 5,000 25,000 1 7 6 1,000 10,000 2,000 1 0 2 1 4 0 6,500 80,000 2,700 71,500 1,162,425 277,300 71,500 1,162,425 277,300 Capacitary working interest owner, agroup operator conducts operations hereunder	1 5 5 4,500 3 5 5 45,000 3 3 5 5 1 7 3 13,000 3 7 3 1 4 8 3,000 3 4 6 1 6 9 5,000 25,000 3 6 9 1 7 6 1,000 10,000 3 7 6 2,000 3 7 2 1 0 2 3 0 2 1 4 0 3 4 0 6,500 80,000 2,700 71,500 1,162,425 39,700  1,162,425 277,300  Estimated By: S

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