Oil Conservation Commission
Case No.
Exhibit No.

			Bold	ENERG	Y, LP	Exhibi'	t No. 💆		
			Vell Econo	mics Doc	umentation	<u> </u>			
Revised Date	4/13/07		•			-			
WELL NAME	Oxy Checke	er #2	ww				Shaded is Cal	lculated Fields	
Project Type	New Well	X	Workover	П	Recomplete	,	Other	TT	
Reserve Type	PUD	X	Developme	ent	Exploratory				
Operated	Yes		No	Х					
AFE#				State & Cou	nty	Eddy, NM			
Prospect Name	Turkey Track		2	S-T-R		8 - 19S - 29E			•
Field	Turkey Track		• •	Location 1980'		1980'	FNL	660'	FWL
TVD	10100'			TMD if HZ				_	
LAND									
		BOLD	Working Ir	nterest	ī [BOLD N	let Revenue	e Interest	j
	I	BPO	1st APO	2nd APO	1 [BPO	1st APO	2nd APO	
Ownership Terms:	I	0.406875	0.406875	0.406875	<u>.</u>	0.3037031	0.3037031	0.3037031]
Lizzaiz un nartigination					-				
Heads up participation.									
				WELL COS	Siis				
	Day Hole	Comp	letion		1 [Pagen		Timina	1
Gross Intangible	Dry Hole 1,564.0		pletion 913.9	Total	<u>.</u>	Recom	pletion	Timing	ł
Gross Intangible Gross Tangible	91.6		525.8	<u> </u>	4			 	4
Gross Tangible Gross Total	1,655.6		1,439.7				0.0	,——]
Net Total	673.6		585.8		4		0.0	- i	
	073.0				-		0.0	<u></u>	
				GEOLOGY					
		Nai	me	Depth	Net Pay	or Phi-H	Lith	ology	Pressure
Objective Formation #1		Can	iyon	9890	.15'		LS		
Objective Formation #2		Wolfcamp		8800	0.8 PhiH		LS		
Objective Formation #3									
engineering									
70VE	IP	IP DODG	Yield/	111405	Gross		1005	Net Net	
ZONE	MMCFD	BOPD	GOR	MMCF	MBO	MMCFE	MMCF	MBO	MMCFE
Canyon	0.2	26.0		637.0	91.0	1,183.0	193.5	27.6	359.3
Wolfcamp	0.05	34.0		257.0	111.0	923.0	78.1	33.7	280.3
0 Total	0.25	20.0		204.0	200.0	0.0	0.0	0.0	0.0
Total		60.0	 	894.0	202.0	2,106.0	271.5	61.3	639.6
Reserves Estimated U		(See Cost Sect							
Canyon reserves by ana			justed highe	er IP for stim	iulation. Wolf	fcamp by ar	nalogy with	10-1, reduce	d for thinner
NEP. Both zones will be	e commingied	J.					•		
			E	ECONOMIC	S				
Pricing Scenario	March Blend	led Strip		Shrink/Fue	اد	None			
Price Deducts	Oil	-\$1.88/bbl		Gas	None <u>None</u>		BTU Adj	1.03	•
LOE	\$/Mo	4800 Flat		- Variable -	None		, 		
Effective Date	3/1/2007			DOFP	7/1/2007		Inv - Mos	6/07 <u>,</u> 7/07	
# of Offsets Proved Up		4		-	erage, Prove	n Reserve	-		
Indicators >>	ROR %	PV10 \$M	ROI	Disc ROI	F&D, \$/	MCFE	l		
III WIO WOOD	16.3	272.2	2.91	1.28	\$1.9				
Comments:		<u> </u>			<u></u>		i		
	.1 . 41		0			··			- 41
Pricing adj and Opex						itions for C	anyon ano	I/Or Wolldar	np. Aiso