CEAN ENERGY	INC		DEVE	OPMENT DRI	LLING & COM	PLETIO')
	Permian	AFE č:	01/25/2002		AFE NO:	NA	
	Other Permian - 5620		Triple Hackle Dragon	25 - 1 E	ST. START DATE	04/01/02	
	Eidson Ranch	-	Development Drill & Co		ORIG. DEPT:	Drilling	
	Lea Co., New Mexico		1,815' FNL & 750' FW	-		_	
•	NA	BTM HOLE LOC:	•		DEPTH:	13200' MD	13200' TVD
		EOLOGIC OBJECTIVE:		rrow Mesa	COORDINATOR:	RG Trueheart	
EGAL DESCRIPTIO	3.	COLOGIC OBJECTIVE.	Strawn, Dransan, Pro		CO CINDENTIA I CIN	no machani	
	he Eidson Ranch 22-1 as a develop	oment well to 13.200' I	MD/TVD. The plan cal	Is for drilling a 17	-1/2" surface ho	le to 500' and se	tting 13-38"
	an 11" intermediate hole to 5000						
	eline logs. If suscessful, 5-1/2" pi XCD polymer mud system with ch					acker and 2-3/8	3" tubing after
		ESTIMATED	INTANGIBLE EXP	ENSES			
ACCOUNT	DESCRIPTIO	N	DRILL	Supplement	COMPLETE	Supplement	TOTAL
	LOCATION COSTS		\$50,000	\$0	\$5,000	\$0	\$55,000
	RIG COSTS		\$408,500	\$0 \$0	\$47,000 \$0	\$0	\$455,500
	MOB / DEMOB RIG COSTS TURNKEY		\$50,000 \$0	\$0	\$0	\$0	\$50,000 \$0
	SHOREBASE SERVICES		\$0	\$0	\$0	\$0	\$1
· · · · · · · · · · · · · · · · · · ·	FUEL / LUBE / POWER / WTR		\$66,700	\$0	\$3,100	\$0	\$69,800
	DIRECTIONAL SERVICES		\$0	\$0			\$(
	DOWNHOLE COMPLETION SERVICE	CES			\$111,000	\$0	\$111,000
221 / 222 - 070	FISHING		\$0	\$0	\$0	\$0	\$1
	CEMENT AND SERVICES		\$27,000	\$0	\$28,000	\$0	\$55,000
	FORMATION EVALUATION		\$44,500	\$0	\$0	\$0	\$44,50
	OPEN HOLE LOG / LWD		\$50,000	\$0			\$50,000
	CASED HOLE LOG / MECH WIRELI	NE	\$0	\$0	\$5,000	\$0	\$5,00
	TRANSPORTATION - LAND TRANSPORTATION - AIR		\$15,800	\$0	\$8,500	\$0	\$24,300
			\$0	\$0	\$0	\$0	\$1
	TRANSPORTATION - MARINE BITS, REAMERS AND STABILIZER		\$0 \$75,500	\$0 \$0	\$0 \$2,500	\$0 \$0	\$18,000 \$78,000
	EQUIPMENT RENTAL	3	\$75,500 * \$75,500	\$0	\$5,300	\$0	\$80,800
	MUD / FLUIDS / CHEMICALS		\$50,000	\$0	\$3,800	\$0	\$53,800
	CONTRACT LABOR		\$71,200	\$0	\$40,500	\$0	\$111,700
	COMMUNICATIONS		\$6,500	\$0	\$500	\$0	\$7,000
	OVERHEAD	,	\$15,100	\$0	\$0	\$0	\$15,100
221 / 222 - 180	INSURANCE		\$1,300	\$0	\$0	\$0	\$1,300
221 / 222 - 185	CASING / TUBING / HMR / EQ & S	SERVICE	\$12,500	\$0	\$10,000	\$0	\$22,500
	MISCELLANEOUS		\$2,000	\$0	\$0	\$0	\$2,000
	P&A EXPENSE		\$0	\$0			\$(
	COMPANY LABOR	·	\$0	\$0	\$0	\$0	\$(
	ENVIRONMENTAL DRYLL SITE OF S		\$16,000	\$0	\$0	\$0	\$16,00
	DRILL SITE G&G WEATHER DELAY		\$2,200 \$0	\$0 \$0	\$0 \$0	\$0 \$0	\$2,200
221 / 222 - 230	SUB-TOTAL INTANGIBLE		\$1,040,300	\$0	\$270,200	\$0	\$1,310,500
5100995	CONTINGENCIES 10% (D) 5% (S)	\$104,030	\$0	\$27,020	\$0	\$131,050
	TOTAL INTANGIBLE	ES:	\$1 ,144,330	\$0	\$297,220	\$0	\$1,441,550
		SOURCES ECATIVATED	VITAMOTOLE EVDE	Necession	en e	N 6 N 5 N 6 N 6 N 6 N 6 N 6 N 6 N 6 N 6	san Januara
	TUBULARS	and a second second	A I ANGIBLE EXPE	NSES ESTERNIS			
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		0	 	\$0			
226 - 010	TUBULARS - DRILLING		\$82,800	\$0			\$82,80
	0.000 0	0			\$0	\$0	
		3200	Jacob salah salah ba		\$110,200	\$0	
		3100			\$36,500	\$0	
227 - 010	TUBULARS - COMPLETION		*****		\$146,700	\$0	\$146,70
226 / 227 - 020	WELLHEAD EQUIPMENT		\$18,000	\$0	\$18,000	\$0	\$36,00
226 / 227 - 030 227 - 050	DOWNHOLE EQUIPMENT LEASE SURFACE EQUIPMENT		\$3,000	\$0	\$19,500 \$49,000	\$0 \$0	\$22,50 \$49,00
227 - 080	VALVES, PIPES AND FITTINGS				\$5,000		\$5,00
227 - 100	ARTIFICIAL LIFT		1888-1888-1888-188		\$0		\$ 5,00
22/-100	MISCELLANEOUS	· · · · · · · · · · · · · · · · · · ·			\$0		\$
227 - 200	RECOMPLETION TANGIBLES				\$0	\$0	
	TOTAL TANGIBLES	:	\$103,800	\$0	\$238,200	\$0	\$342,000
227 - 200							
227 - 200 227 - 210				\$0	\$535,420	. \$0	\$1,783,550
227 - 200 227 - 210 DRY HOLE AND C	OMPLETION COSTS		\$1,248,130	uded in DUC estin	anto about		
227 - 200 227 - 210 DRY HOLE AND C	OMPLETION COSTS P&A: 2 days	\$50,000 <=== P&A t	time and cost not incli		nate above	COST/FT	ė
227 - 200 227 - 210 DRY HOLE AND C TIME AND COST TO ESTIMATED DRILLI	OMPLETION COSTS P&A: 2 days ING DAYS	\$50,000 <=== P&A t	time and cost not incli COST/DAY	\$29,026	nate above	COST/FT	
227 - 200 227 - 210 DRY HOLE AND COST TO ESTIMATED DRILLIESTIMATED COMPLETON NON-Operator of the control of th	OMPLETION COSTS P&A: 2 days ING DAYS LETION DAYS	\$50,000 <=== P&A t	time and cost not incli COST/DAY COST/DAY	\$29,026 \$267,710	nate above	COST/FT COST/FT	
227 - 200 227 - 210 DRY HOLE AND C TIME AND COST TO ESTIMATED COMPLE FOR Non-Operator of	OMPLETION COSTS P&A: 2 days ING DAYS ETION DAYS	\$50,000 <=== P&A t 43 2 THE WELL CONTE	time and cost not incli COST/DAY COST/DAY ROL INSURANCE	\$29,026 \$267,710 E COVERAGE.	nate above		
227 - 200 227 - 210 DRY HOLE AND C TIME AND COST TO ESTIMATED COMPL For Non-Operator of	OMPLETION COSTS P&A: 2 days ING DAYS ETION DAYS	\$50,000 <=== P&A t 43 2 THE WELL CONTE	time and cost not incli COST/DAY COST/DAY	\$29,026 \$267,710 E COVERAGE.	-		\$5 \$40.5