			16 6 8 B 2			
11611	r pE	TROLEUM COMPANY	·	AFE/COST ES	STIMATE	
						
407 N Big Spring St Suite 101 X GRIGINAL		X NEW W	X NEW WOLL			
	Suite 101			QUENT DEVEL	OPMENT	
Midland, TX 79701			WORK			
DISTRIC			PLUG A	IND ABANDON	l	
Midian						
PROSPI		Well Name: FIELD WI	BCP ACP	7	PREPARED BY	Matthew Doff
Osudo.		Byers "23" #2 Oeudo, West Morrow	i	<u> </u>	DATE	6/19/200
SECTIO		Footage from Section Lines RANGE BLOCK	SURVEY		COUNTY	STATE Many Manipa
OBJECT	23	1480 FNL & 1280 FEL T20S-R35E PROPOSED TO WELL TYPE	<u> </u>		Lea	New Mexico
Morrow		13,600 FT X		T T	AFE#	
		OIL GAS SWO	INJ OTHER	EXPLOR	l	
ESTIMA DAYS:		DRILLING 15 COMPLETION 67	TOTAL			
			a flowing Morrow gas well			
					E SELECTION	
	CODE CLASSIFICATION			<u> </u>	ESTIMATE	
1626 (DRLG)		INTANGIBLES		ORILLING	COMPLETED	TOTAL
	 		DAMAGES \$10,000	12,200	4.000	
1-	1 1			60,000	30,000	
2	2	ROADS & LOCATION: BUILD \$0	CLEAN-UP \$0	0,000	30,000	
3	3	FOOTAGE DEPTH 0 FT @ \$0.00 /FT				
1	4	DW DAYS 52 DAYS @ \$18,000 /DAY COMP	·	936,000	148,000	1,084,00
5	5	MOBILIZE - RU - RD - DEMOBILIZE		70,000	8,000	78,00
6	6	FUEL/POWER		105,000	10,000	115,00
7	7	ORLG WATER WELL	COMP FLUID	40,000	10,000	50,00
8	8	CONTRACT LABORAWELDING		15,000	5,000	20,00
9	9	BITS		70,000	10,000	80,00
10	10	DRLG FLUID AIR CHEMICALS	······································	120,000	15,000	135,00
111	11	FORMATION TESTING CORING FLOW TEST	'S	5,000	10,000	15.00
12	12	OPENHOLE LOGGING & SURVEYS		40,000	0	40,00
13			······································	70,000	50,000	120,00
_	13	CEMENT & SERVICES		50,000	30,000	80.00
14	14	RENTALS & SERVICES: SURFACE SUBSURFACE		30,000		20.00
15	15	CASED HOLE LOGGING PERFORATING	WIRELINE	<u> </u>	20,000	
16	16	STIMULATION : ACID FRAC	OTHER	34466	300,000	300,00
17	17	SUPPLIES, MATERIALS, & MISCELLANEOUS RENTALS		20,000	20,000	40,00
18	18	GEOLOGICAL MUD LOGGING	OTHER PROF	25,000	0	25,00
19	19	WELL SUPERVISION : DRILLING COMPLETIO	N	60,000	20,000	80,00
20	20	OVERHEAD OR COMBINED RATE		10,000	5,000	15,00
21	21	INSURANCE		0	0	(
22	22	ABANDONMENT EXPENSE (INCL LOCATION RECOVERY)	******	15,000	(15,000)	
23	23	INSTALLATIONS & SERVICES THRU WELLHEAD		10,000	10,000	20,00
24		TRUCKING & OTHER SERVICES		25,000	15,000	40.00
	24		,		13,000	40,00
32	32	CLOSED MUD SYSTEM		0		
40	49	SALVAGE EQUIPMENT		0	0	(
30	30	CONTINGENCIES 2%		35,200	14,100	49,30
		TOTAL INTANGIBLE	COSTS	\$1,793,400	\$719,100	\$2,512,500
CO	DE	TANGIBLES		DRILLING	COMPLETED	TOTAL.
101		CONDUCTOR CSG 40 FT OF 20,000 INCH @ \$	120.00 PER FT	4,800		4,80
102		SURFACE CSG 450 FT OF 13,375 INCH 62 \$	38.95 PER FT	17,600		17.60
103		INTERMEDIATE CSG 4,400 FT OF 9.825 INCH @\$	28.62 PER FT			126,000
105		DRILLING LINER 11,800 FT OF 7.000 INCH @\$	25.49 PER FT	295,700	resolved dispressionally a seeing 2. 1994	295,700
-100				295,700	20 900	29.800
		LINER CSG 2,200 FT OF 4,500 INCH @ \$	13.51 PER FT		29,800	
		TUBING 13,600 FT OF 2.375 INCH @ \$	4.93 PER FT		67,100	67,10
	107	SUCKER RODS FT OF 0.000 INCH @ \$	0.00 PER FT		0	
I	108	BH PUMP GAS LIFT TBG ANC	OTHER		0	(
109	109	WELLHEAD : CASING HEAD TREE		12,000	15,000	27,000
1	110	ARTIFICIAL LIFT PRIME MOVER			0	(
	111	PACKERS & SUBSURFACE TOOLS			20,000	20,000
	_	INSTALLATION COSTS			20,000	20,000
		TANKS & ACCESSORIE:			28,000	28.000
 			COMPRESSOR		25,000	25,000
			CARRIE TEODOR			5,000
		HEATER TREATER SEPARATOR				3,000
		ELECTRICAL SYSTEMS & LINES	ation Division	on	- 0	
		LEASE LINES Oil Conse	rvation Division	•	0	10.000
		CONTROLLABLE VALVES & FITTING	/3755		10,000	10,000
127		other equipment Case No.	13755		3,500	3,500
1		- Lyninii IV	0		12,000	12,000
I	129	INSTALLATION COSTS EXTENS TO THE PROPERTY OF T			20,000	20,000
T	131	LINE PIPE			10,000	10,000
T	132	METERING EQUIPMENT		Politica (Contra	5,000	5,000
		TOTAL TANGIBLES		\$456,100	\$270,400	\$726,500
		TOTAL INTANGIBLES		\$1,793,400	\$719,100	\$2,512,500
		TOTAL WELL CO	STS	\$2,249,500	\$989,500	\$3,239,000
		UNIT PETROLEUM APPROVALS			1100,000	12122124
APPROV	- D DV	TITLE DATE	COMPANY			
	ED 61	1	UNIT PETROLEUM COMPANY			
			UNIT PETE	ROLEUM COMPAI	NY	
APPROVE		PARTNER APPROVALS TITLE DATE	COMPANY	ROLEUM COMPAI	NY	