Exploration and Production

Dallas, Texas

AUTHORITY FOR EXPENDITURE

Well: B&B

WELL NUMBER: 2

PROPOSED TOTAL DEPTH: 9.500'

LOCATION: 2,173' FEL, 660' FSL, Section 22, T19S, R25E, Eddy County, New Mexico

FIELD: Cemetary Morrow PROSPECT:

EXPLORATORY, DEVELOPMENT, WORKOVER: E

DESCRIPTION OF WORK: Drill and complete as a Morrow gas producer

DATE PREPARED: 5/11/94

EST. SPUD DATE: 8/10/94 EST. COMPLETION DATE: 9/20/94

ACCOUNTING WELL NUMBER:

COMMUNICATIONS ACCOUNT NUMBER:

INTANGIBLE COSTS:	CODE	TO CSG PT	CODE	COMPLETION	TOTAL WELL
Drilling Foolage 9,500 Ft @ 18.00 \$/Ft	1514 101	171,000	M		171,000
Drilling Daywork D/C/\$/day 3 2 4600	1514 105	13,800	1515 106	9,200	23,000
Drilling Turnkey	1514 110		1515 110		0
Rig Mobilization and Demobilization	1514 115		1515 115		0
Road & Location Expense	1514 120	15,000	1515 120	1,000	16,000
Damages	1514 125	5,000	1515 125		5,000
Directional Drilling - Tools and Service	1514 130		1515 130		0
Drilling Fluids	1514 135	20,000			20,000
Fuel, Power, and Water	1514.140	10,000	1515 140	1,500	11,500
Supplies - Bits	1514 145		1515 145	750	750
Supplies - Casing Equipment	1514 150	3,000	1515 150	3,000	6,000
Supplies - Liner Equipment	1514 155		1515.155		0
Supplies - Miscellaneous	1514,100	50C	1515 100	500	1,000
Cement and Cmt. Services - Surface Csg	1514 165	8,000	MA		8,000
Cement and Cmt. Services - Int. Csg	1514 170	17,500	l M		17,500
Cement and Cmt. Services - Prod. Csg	MA -		1515 172	25,000	25,000
Cement and Cmt. Services - Other	1514 175		1515 175		0
Rental - Drilling Tools and Equipment	1514 180	7,500	1515 180		7,500
Rental - Miscellaneous	1514 185	1,500	1515 185	2,000	3,500
Testing - Drill Stem / Production	1514 195	9,000	1515 196	3,000	12,000
Open Hole Logging	1514.200	25,000			25,000
Mudlogging Services	1514210	9,000	ا سا		9,000
Special Services	1514 190		1515 190		0
Plug and Abandon	1514 215	12,000	1515215	(12,000)	0
Pulling and/or Swabbing Unit	NA T		1515.217	7,500	7,500
Reverse Equipment			1515210		0
Wireline Services	1514.206		1515 205	15,000	15,000
Stimulation	M		1515 221	10,000	10,000
Pump / Vacuum Truck Services	1514 220	1,500	1515,220	1,500	3,000
Transportation	1514 225	2,500	1515.225	3,500	6,000
Tubular Goods - Inspection & Testing	1514 290	1,000	1515 230	7,000	8,000
Unclassified	1514.245		1515 245		0
Telephone and Radio Expense	1514.240	450	1515 240	200	650
Engineer / Geologist	1514.250	3,000	1515.250	1,800	4,800
Company Labor - Field Supervision	1514 255	10,000	1515 255	5,400	15,400
Contract Labor / Roustabout	1514 205	750	1515.205	3,000	3,750
Legal and Professional Services	1514 270	3,000	1515.270	1,500	4,500
Insurance	1514.275	10,000	1515.275		10,000
Overhead	1514.200	6,000	1515 260	1,500	7,500
SUBTOTAL		366,000	1.7.2.11.27	91,850	457,850
Contingencies (10%)		36,600		9,185	45,785
COTIMATED TOTAL INTANGIBLES	}	400 600	}	101 005	500.005
ESTIMATED TOTAL INTANGIBLES		402,600		101,035	503,635

BEFORE THE OIL CONSERVATION DIVISION
Case No. 11010 Exhibit No.

Submitted By:

Nearburg Exploration Company Hearing Date: June 23, 1994

Page 2 of 2

Nearburg Producing Company

Exploration and Production

Dailas, Texas

AUTHORITY FOR EXPENDITURE

NEARBURG PROD CO ---- MIDLAND

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WELL NUMBER: 2

PROPOSED TOTAL DEPTH: 9,500'

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COMMUNICATIONS ACCOUNT NUMBER:

TANGIBLE COST	<u>rs:</u>	CODE	TO CSG PT	CODE	COMPLETION	TOTAL WELL
Conductor Casing		1520,305		M		0
Surface Csg	300 Ft @ 22.00 \$/Ft	1520,310	6,600	[6,600
intermediate Cag	2000 Ft @ 14.00 \$/Ft	1520,315	28,000	44		28,000
Protection Csg		1520,320	0	M [0
Production Csg	9500 Ft @ 10.00 \$/Ft	M	·	1522 325	95,000	95,000
Protection Liner		1520 330		M		0
Production Liner		M -		1522 335		0
Tubing	9400 Ft @ 3.15 \$/Ft	M		1522 340	29,610	29,610
Rods	Ft @ \$/Ft	M -		1522 345	0	0
Artificial Lift Equip	ment	M _		1522 360		0
Tank Battery		M		1522.355	3,000	3,000
Separators/Heater	Treater/Gas Units/FWKO	M		1522.500	10,000	10,000
Well Head Equipment & Christmas Tree /521365		1521 365	2,500	1522,365	10,000	12,500
Subsurface Well E	quipment	M		1522 370	4,500	4,500
Flow Lines		M		1522 376	2,500	2,500
Saltwater Disposal	Pump	MA L		1522.301		0
Gas Meter		M L		1522 385	2,500	2,500
Lact Unit		NA L		1522.587		0
Vapor Recovery U	nit .	NA		1522 500		0
Other Well Equipm	ient	MA _		1522 300		0
ROW and Damage	8	NA _	·	1522 303	500	500
Surface Equipmen	t Installation Costs	NA _		1522 305	7,000	7,000
Elect. Installation		NA		1522.307		0
ESTIMATED TO	TAL TANGIBLES	-	37,100	-	164,610	201,710
ESTIMATED TO	TAL WELL COSTS	}	439,700	}	265,645	706,345

APPROVAL OF THIS AFE CONSTITUTES APPROVAL OF THE OPERATOR'S OPTION TO CHARGE THE JOINT ACCOUNT WITH TUBULAR GOODS FROM OPERATOR'S WAREHOUSE STOCK AT THE RATES STATED ABOVE, OR LESS, UNLESS THE NON-OPERATOR GIVES NOTIFICATION ON THIS FORM OF HIS INTENT TO FURNISH HIS PROPORTIONATE SHARE IN KIND. THIS AFE IS ONLY AN ESTIMATE. BY SIGNING YOU AGREE TO PAY YOUR SHARE OF THE ACTUAL COSTS INCURRED.

NPO APPROVA		DATE
PREPARED BY:	ТАМ	5/11/94
REVIEWED BY:		
APPROVED BY:		

WI APPROVAL:	COMPANY	
	BY	
	TITLE	
	DATE	

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