





May 22, 1998

Doyle Hartman
3811 Turtle Creek Blvd., Suite 200
Dallas, Texas 75219

Certified Mail Return Receipt Requested

Re:

AFE - McCasland 18 Fee No. 1 Well

NE/4 SW/4 of Section 18,

T-20-S, R-39-E, N.M.P.M., Lea County, New Mexico

Gentlemen:

Pursuant to the Order of the Division dated May 7, 1998, issued by the State of New Mexico Energy, Minerals, and Natural Resources Department's Oil Conservation Division, please find enclosed an AFE covering the costs to drill, complete and equip the McCasland 18 Fee No. 1 Well to be drilled at a legal location being 1650' FSL & 2000' FWL of Section 18, T-20-S, R-39-E, N.M.P.M., Lea County, New Mexico. Should Mr. Hartman elect to participate in drilling operations on the reference well, please forward an executed Operating Agreement (as previously provided to Mr. Hartman), an executed AFE and a check covering Mr. Hartman's 10.2902% working interest in said well within 30 days from receipt of this letter. Otherwise, Mr. Hartman's interest in the NE/4 SW/4 of Section 18 will be pooled under the Order of the Division and be subject to a 200% penalty.

Also, Pioneer is again offering to lease Mr. Hartman's interest in the S/2 NW/4 and NE/4 SW/4 of Section 18, T-20-S, R-39-E, N.M.P.M., Lea County, New Mexico. The lease will be made on the form previously proposed by Pioneer and should include the following terms and conditions:

- 1. Mr. Hartman may reserve a 1/4th royalty interest.
- 2. The lease shall provide for a primary term of one (1) year, with the option of maintaining the lease through a 180 day continuous development program. Pioneer will offer \$100 per net acre as bonus consideration.
- 3. The lease form shall provide for enhanced recovery operations.

Pioneer's lease offer shall expire at 4:00 p.m. on May 29, 1998, unless earlier rescinded.

- Trughty

P.D. BOX 3:79 - MIDLAND, TOXAS 79703:5178 - 202 W. WALL, SUITS 101 - MIDLAND, TEXAS 79701 - MAIN: @1516334758 - FAX: 19151 571-5053

Pioneer has extended the term on the Burlington Resources' lease for an additional 6 months, therefore, the referenced well does not have to be spud by June 1, 1998. However, Pioneer would like to commence drilling operations as soon as an agreement can be reached with Mr. Hartman, or when allowed by the Oil Conservation Division.

Please call me at (915) 571-1476 should wish to discuss the referenced well or Pioneer's lease offer.

Sincerely

Richard C. Winchester

Senior Landman

	PIONEER NATURAL RESOURCES USA, CO' "STIMATE & AUTHORITY FOR EXPEND		Property # Division A. F. E. #	Permian
ľ	ORIGINAL SUPPLEMENTAL REVISION BU	DGETED	раив том	ETED
(DEVELOPMENT WELL EXPLORATORY WELL SERVICE		EXPENSE W	
[CAPITAL WORKOVER PLUG & ABANDONMENT	FACILITIES &	PRODUCTION	SUPPORT EQU
	LEASE: McCasland 18 Fee WELL No. LOCATION: 1650' FSL & 2000' FVVL, Sec. 18, T20S, R39E	1	DATE:	05/22/98
		ROSPECT: O	thouse	·
	FIELD: Wildcat FORMATION: Abo/Drinkard/T		PBTD: 7.	600
	PROPOSAL: Cost estimate to drill, complete & equip to produce the	Abo formati	on.	
	DIRECTIONS:			
	Well Type: Oil/Gas Foreman:	Pumper.		
SUB		ВСР	ACP	COMPLET
ACC		COST	COST	WELL CO
	Location: Land, Survey, Plats, Damages, ROW, Permits, Land Services			5.000
	Dirtwork: Road, Location, Pits	8,000	750	8,750
303	Contract Drilling-Footage / Turnkey mobilization	5,000	52.902.1.2.1. IV.	5,000
304	Contract Drilling-Daywork/ Directional/ Horizontal 14 days @ \$8000/day	84,000		84,000
	Fuel and Power	5,000	L	5,000
	Water	5,000	2,000	7,000
	Mud & Chemicals	12,000	2,000	14,000
1	Drill Bits	10,000		10,000
	Cementing & Services	5,000	15,000	20,000
	Drill Stem Tests, Coring & Analysis		Bedenfage Dan - d	
	Geological Services mud log from hour ag to TD	6,000		6,000
	Rental Equipment	2,000	5,000	7,000
	Well Servicing	** 500	9,000	9,000
	Wireline Services Well Stimulation	15,000	5,000	20,000
1	Non-Contoliable Materials	500	500	1,000
	Waste Disposal & Restoration		1.500	1,500
1	Labor & Transportation	3,000	5,000	B.C00
	Supervision	5,000	1,000	6,000
	Overhead	2,000	2,000	4,000
	Miscellaneous	2,000	4,000	6,000
	TOTAL INTANGIBLE COST	174,500	72,750	247,250
SUB		BCP	ACP	COMPLET
ACC-	TANGIBLES	COST	COST	WELL CO
	Surface Casing 11.00 S/Ft 1,650 Ft 8 5/8"	18,150	1000000	18,150
	Intermediate Casing S/Ft Ft	1	Economic and an analysis	
	Production Casing 5.00 S/Ft 7.600 Ft. 5 1/2"	*****	38,000	
328				38,000
329	Tubing 2.00 \$/Ft 7,400 Ft 2.3/8"		14,800	14,800
329 330	Float Equipment, Shoes, Centralizers	1,180	14,800	
329 330 331	Float Equipment, Shoes, Centralizers Wellhead Equipment	1,100 2,500	14,800 1,000 5,000	14,800 2,100 7,500
329 330 331 332	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment	1,100 2,500	14,800 1,000 5,000 25,000	14,800 2,100 7,500 25,000
329 330 331 332 333	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories	1,100 2,500	14,800 1,000 5,000 25,000 2,500	14,800 2,100 7,500 25,000 2,500
329 330 331 332 333 334	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods	1,100	14,800 1,000 5,000 25,000 2,500 18,000	14,800 2,100 7,500 25,000 2,500 18,000
329 330 331 332 333 334 335	Float Equipment. Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc.	1,100	14,800 1,000 5,000 25,000 2,500 18,000 1,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600
329 330 331 332 333 334 335 336 337	Float Equipment. Shoes. Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery 2-500 bit stock tanks, 1-210 obtiver tanks.	1,100	14,800 1,000 5,000 25,000 2,500 18,000 1,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750
329 330 331 332 333 334 335 336 337	Float Equipment. Shoes. Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery 2-500 bit stock tanks, 1-210 obtiver tanks.	1,100	14,800 1,000 5,000 25,000 2,500 18,000 1,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600
329 330 331 332 333 334 335 336 337 338 339	Float Equipment. Shoes. Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers. Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators 6' x 20' heater	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000
329 330 331 332 333 334 335 336 337 338 339 340	Float Equipment. Shoes. Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers. Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000
329 330 331 332 333 334 335 336 337 338 339 340	Float Equipment, Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000
329 330 331 332 333 334 335 336 337 338 339 340 341	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Cother Surface Equipment Electrical System Dehydration	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation Non-Convolibble Materials	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500 4,000 2,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000 12,000
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 7,50 30,000 5,000 12,000 7,500
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation Non-Convolibble Materials	1,100	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500 4,000 2,500	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000 12,000 7,500
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318 316	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Cother Surface Equipment Electrical System Dehydration Labor & Transportation Non-Controllable Materials TOTAL TANGIBLE COST	1,100 2,500 2,500 2,500 2,750 196,250	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500 4,000 2,500 167,650 240,400	14,800 2,100 7,500 25,000 2,500 18,000 1,600 750 30,000 5,000 12,000 7,500
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318 316	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation Non-Controllable Materials TOTAL TANGIBLE COST TOTAL WELL COST ACE A " " NEXT TO MATERIAL ON HAND	1,100 2,500 2,500 2,500 21,750 196,250 ontingency	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500 4,000 2,500 167,650 240,400	14,800 2,100 7,500 25,000 2,500 18,000 1,600 7,50 30,000 5,000 12,000 7,500
329 330 331 332 333 334 335 336 337 338 339 340 341 342 318 316	Float Equipment Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Cother Surface Equipment Electrical System Dehydration Labor & Transportation Non-Convollable Materials TOTAL TANGIBLE COST TOTAL WELL COST ACE A " " NEXT TO MATERIAL ON HAND Cother COSTS: Lectrical Costs : Lectric Logic Labor Costs : Lectric Labor Costs : Lectric Logic Labor Costs : Lectric	1,100 2,500 2,500 21,750 196,250 ontingency easehold C	14,800 1,000 5,000 25,000 25,000 18,000 1,600 750 30,000 5,000 12,000 7,500 4,000 2,500 167,650 240,400	14,800 2,100 7,500 25,000 2,500 18,000 1,600 7,50 30,000 5,000 12,000 7,500 4,000 186,900 434,150
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329 330 331 332 333 334 335 336 337 338 339 340 341 342 318 316 DRYI IN TO Prepare Division Title:	Float Equipment, Shoes, Centralizers Wellhead Equipment Artificial Lift & Accessory Equipment Engine / Motor & Accessories Rods Bottom Hole Pump Packers, Anchors, Hangers, Etc. Tank Battery Line Pipe, Valves & Fittings Heater Treater / Separators Other Surface Equipment Electrical System Dehydration Labor & Transportation Non-Convolitable Materials TOTAL TANGIBLE COST ACE A " " NEXT TO MATERIAL ON HAND HOLE COSTS: Letter Angible 174,500 ANGIBLES 21,750 TAL 196,250 ONEER NATURAL RESOURCES WORKING PAPITOVAL: Danny Kellum Initials: VP Permian Division Date: Trate Approval: Danny Kellum Initials: Approved By	1,100 2,500 2,500 2,500 2,500 2,500 2,500 2,750 196,250 196,250 196,250 196,250 196,250 196,250 196,250 INTEREST	14,800 1,000 5,000 25,000 25,000 1,600 750 30,000 5,000 12,000 4,000 2,500 167,650 240,400 osts	14,800 2,100 7,500 25,000 18,000 1,600 750 30,000 5,000 12,000 12,000 14,000 186,900 434,150 \$434,150