

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

CTB
466

2/10/98
Form C-103
Revised 1-1-89

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

OIL CONSERVATION DIVISION

P.O. Box 2088
Santa Fe, New Mexico 87504-2088

JAN 12 1998

WELL API NO.
5. Indicate Type of Lease STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.

SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)	
1. Type of Well: OIL WELL <input checked="" type="checkbox"/> GAS WELL <input type="checkbox"/> OTHER	7. Lease Name or Unit Agreement Name
2. Name of Operator MEW Enterprise	8. Well No.
3. Address of Operator 500 ECR 140, Midland TX 79706	9. Pool name or Wildcat Pool 6000 Bitter Lakes West San Andres
4. Well Location Unit Letter : Feet From The Line and Feet From The Line Section 17 Township 10S Range 25E NMPM Chaves County	10. Elevation (Show whether DF, RKB, RT, GR, etc.)

11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
OTHER: SURFACE Cominglr <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
	CASING TEST AND CEMENT JOB <input type="checkbox"/>
	OTHER: <input type="checkbox"/>

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

surface cominglr 3 tank Batterys, Lay Line on surface + send all produced H₂O + Oil to a central Tank Battery. Please see Attached for Information wells included are: 30-05-

Cannon Fee 001 API # 60680
Cannon Fee Y002 61234
Cannon Fee 003 61499
Cannon 001 61444
Cannon 002 61442

I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNATURE Ronald White TITLE owner DATE 1-6-98
TYPE OR PRINT NAME TELEPHONE NO.

(This space for State Use)

APPROVED BY TITLE DATE

CONDITIONS OF APPROVAL, IF ANY:

MSRST-ENC

M.E.W. Enterprise

1-6-98

Oil Conservation Division
P.O. Box 2088
Santa Fe, NM
RE: Off lease storage & commingling.

To whom it may concern;

MEW Enterprise respectfully request your approval for off lease storage and commingling of the following wells:

A. Wells proposed for commingling and off lease storage Sec 17 - T10S - R25E:

Cannon #1 SESE 330 FSL 330 FNL
Cannon #2 NESE 1650 FSL 330 FNL
Cannon Fee #1 SENE 2340 FNL 330 FEL
Cannon Fee #3 SENE 1650 FNL 356 FEL

B. Well proposed for commingling, only:

Cannon Fee #2y NENE 990 FNL 358 FEL

All wells are producing from the Bitter Lakes, West formation, pool #6000. Approximately the same depth.

C. Reason for request.

One of the main reasons for this proposal is to help minimize the problems associated with this low gravity crude (heavy tank bottoms, high corrosion on the lifting equipment down hole, etc.) I am sure everyone involved is aware of the sporadic production history over the past years, this proposal will help eliminate the long wait to fill a tank to marketable levels. I believe the approach of having a commingled off lease storage battery is the only sound approach. Due to the lagging crude oil market, the never ending increase in operating cost, and the low volumes of crude oil produced from these individual wells, it is imperative that such marginal wells be given every opportunity to extend their longevity through lowering the cost of production. Commingling will also help greatly when it comes time to sale a load of oil. Right now when we have a load of oil each of these wells have to be shut down to allow the oil to be prepared for selling. This sometimes results in several days of down time due to the operators and purchasers scheduling, this problem will be eliminated when we commingle these wells.

D. Individual production history as follows:

Cannon #1 - .5 BOPD 1 H2O 16 Gravity
Cannon #2 - .5 BOPD 2 H2O 16 Gravity
Cannon Fee #1 - .2 BOPD 1 H2O 16 Gravity
Cannon Fee #3 - .2 BOPD 1 H2O 16 Gravity
Cannon Fee #2y - .2 BOPD 1 H2O 16 Gravity

E. Testing

We proposes doing a 90 day test on every well in this battery, along with the test currently being done every month. A 24 hour test collecting all fluids will be performed followed by a shake out of the produced fluids. This will give us a percentage sample of oil & water. These percentages of oil will be used to calculate your percentage of oil at the off lease storage battery. The same will be performed on a monthly basis. These test and past experience of the production of each well will produce accurate information for calculating disbursements of interest. All oil is produced from the same zone and of equal gravity so we see no effect on reduced royalties.

F. Proposed commingled battery:

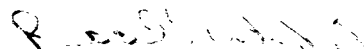
We propose to lay one (1) continuous line from Cannon #1 - SE/SE to Cannon Fee 2y - NE/NE. Tying each well into a common line to the tank battery on the Cannon Fee 2y in the NE/NE of Sec 17 T10S R25E. There a central tank battery will consist of 1 - 210 oil tank, 1 - 210 H2O tank and 1 gunbarrel.

G. MEW Royalty Rates

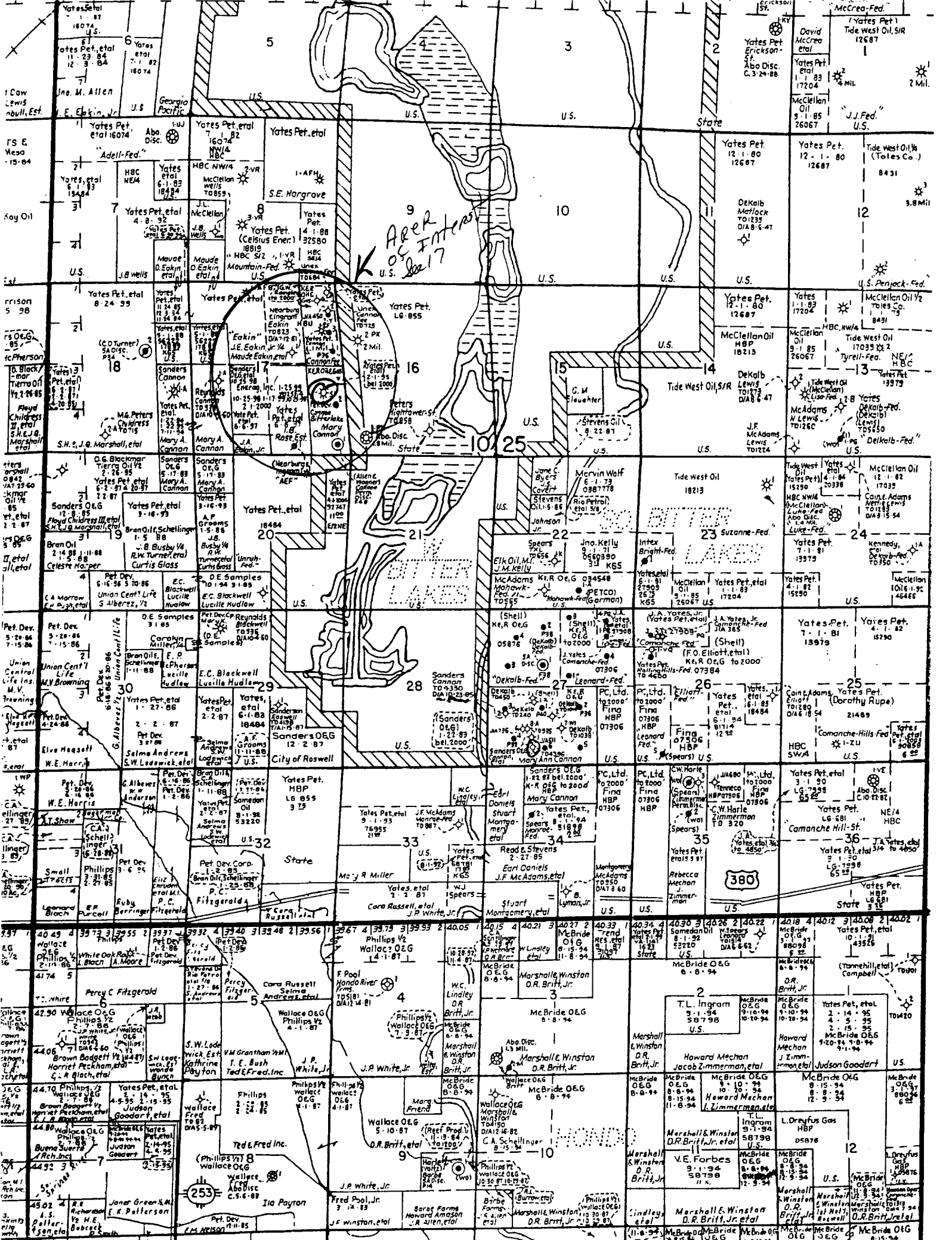
Cannon Fee #1, 3, & 2y - East 1/2 NE = .729375
Cannon #1 & 2 - East 1/2 SE = .75

We believe that these wells do have more oil to give up. But, it is an absolute must that production cost go down and revenue come in more timely. These wells in the near future will become uneconomical to produce if something is not done very soon. Thank you for your time and cooperation. If you have any questions, please call Margaret or myself at (915)570-8613.

Sincerely,



Russell Whited
Owner



Archer
Creek
U.S. Sec 17

Archer
Creek
U.S. Sec 17

380

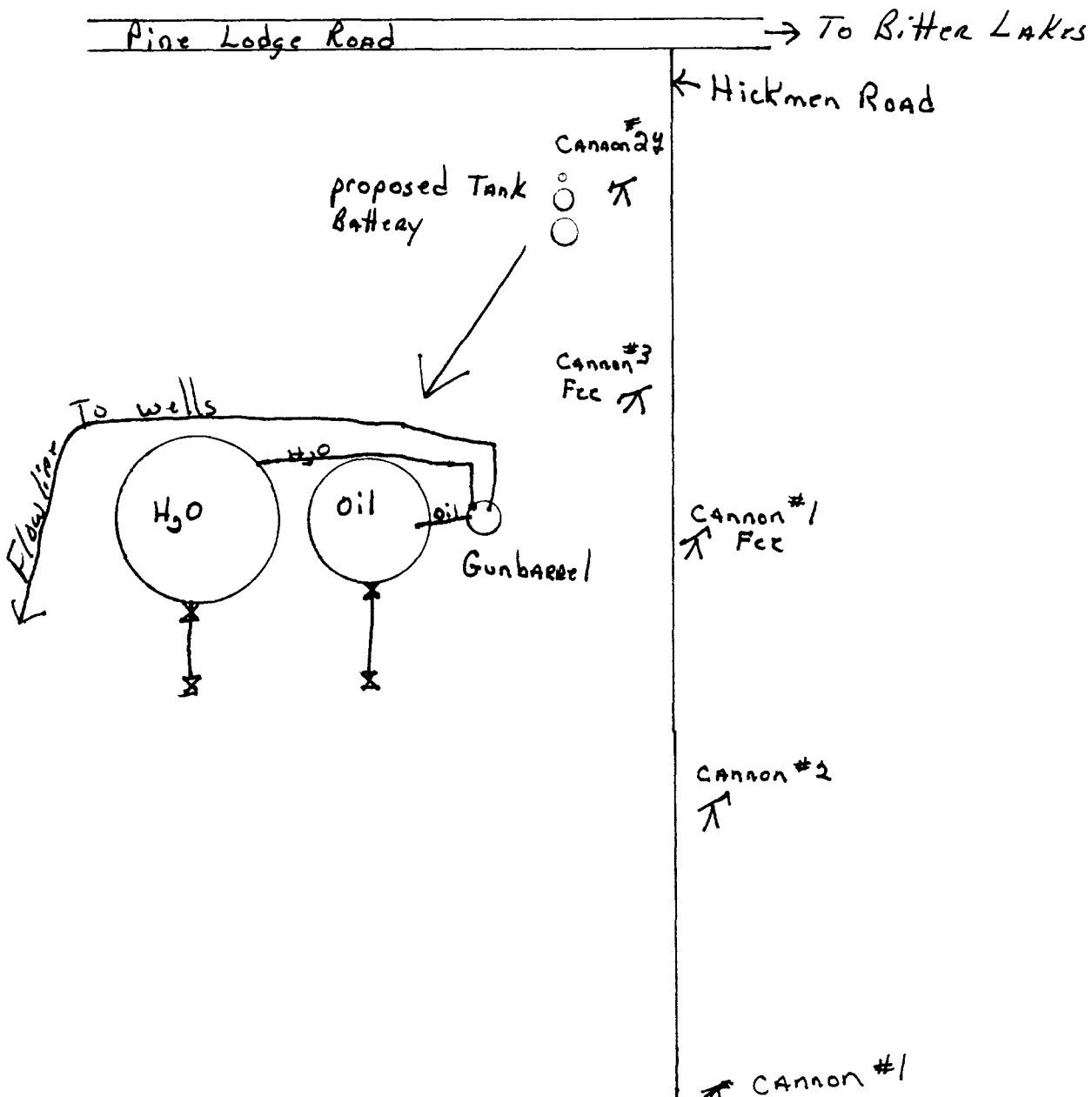
Hondo

253

North
↑

Sec 17
T 10 S
R-25E
Chaves County
N.M.

- Cannon #2y 990 FNL 358 FEL
Fee
- Cannon #3 1650 FNL 356 FEL
Fee
- Cannon #1 2310 FNL 330 FEL
Fee
- Cannon #2 1650 FSL 330 FEL
- Cannon #1 330 FSL 330 FEL



— M.E.W. Enterprise
500 ECR 140 - Midland, TX 79706

10/7/97

Willis E. Morgan, Jr.
300 Cumorah Tri
Alpharetta, GA 30201-7721

RE: Surface Commingling

To whom it may concern;

Our records indicate you hold .03066667 RI in our Cannon wells and .03333334 RI in our Cannon Fee wells all in Chaves County, NM. M.E.W. Enterprise is requesting your approval for off lease storage and surface commingling of the following wells.

We propose to commingle production from Cannon #1, 2, and the Cannon Fee #1, 2Y & 3 to the Cannon Fee #2Y, all wells are located in Sec 17-T10S-R25E. All wells are producing from the Bitter Lakes San Andres, West formation, pool #6000. M.E.W. Enterprise holds the plugging bond & operates all above leases. Because of the lagging crude oil market, the never ending increase in operating cost, and the low volumes of crude oil produced from these individual wells, it is imperative that such marginal wells be given every opportunity to extend their longevity through lowering the cost of production. With this plan to commingle, two tank batteries can be eliminated. This will also enable us to market our produced crude in a more timely manner.

M.E.W. proposes the following plan: We will lay a 2" poly line from the Cannon #1 to Cannon #2, then to the Mary Cannon #1, from there to Cannon Fee #3. Tying together all lines as you lay to end up at the Cannon Fee #2Y. All wells will then have a common flowline. All sales will be off the Cannon Fee #2Y location where a central tank battery will be built.

Other reasons for this proposal is to help minimize the problems associated with this low gravity crude (heavy tank bottoms, high corrosion on the lifting equipment down hole, etc.) I am sure everyone involved is aware of the sporadic production history over the past years, this proposal will help eliminate the long wait to fill a tank to marketable levels. I believe the approach of having a commingled off lease storage battery is the only sound approach.

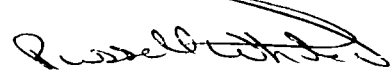
M.E.W. proposes doing a 90 day test on every well in this battery, along with the test currently being done every month. A 24 hour test collecting all fluids will be performed followed by a shake out of the produced fluids. This will give us a percentage sample of oil & water. These percentages of oil will be used to calculate your percentage of oil at the off lease storage battery. The same will be performed on a monthly basis. These test and past experience of the production of each well will produce accurate information for calculating disbursements of interest.

We believe that both wells have more oil to give up. But, it is an absolute must that production cost go down and revenue come in more timely. These wells in the near future could become uneconomical to produce if something is not done very soon.

Enclosed you will find two (2) copies of this letter. Please sign both copies, retain one for your records and return the other one by October 31, 1997 to M.E.W. Enterprise, 500 E.C.R. 140, Midland, TX 79706. If we do not hear from you by the above date we will assume that you have no objections to our proposal. At that time we will begin the filing process with the proper Government agencies.

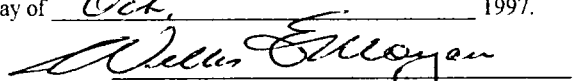
Thank you for your time and cooperation. If you have any questions, please call Margaret or myself at (915)570-8613.

Sincerely,



Russell Whited
Owner

Agreed and accepted this 17th day of Oct. 1997.


Representative for above interest holder/s