

R3W

F.P.P. CO.
Fluid Power Pump



T.D. 5380'
K.B. 6848'
Je+1568'
Kg+4052'

WILEY & F.P.P.
Federal Media

2

T.D. 5280'
K.B. 6819'
Je+1600'
Kg+4059'

F.P.P. CO.
Fluid Power Pump

5 TA

T.D. 5451' Je+1566'
K.B. 6910' Kg+4016'

PETRO-LEWIS
Boling Federal

8-22

Proposed
Location

TA

T.D. 5408' Je+1577'
K.B. 6882' Kg+4032'

PETRO-LEWIS
Boling Federal

6-22

T.D. 5495'
K.B. 6872'
Je+1566'
Kg+4027'

WILEY & F.P.P.
Federal Media

3

T.D. 5346'
K.B. 6878'
Je+1563'
Kg+4060'

PETRO-LEWIS
Miller Fed.

7-22

T.D. 5466' Je+1573'
K.B. 6865' Kg+4055'

WILEY & F.P.P.
Federal Media

7

T.D. 3445'
K.B. 6843'
Je NDE
Kg+4059'

WILEY & F.P.P.
Federal Media

8

T.D. 3421'
K.B. 6871'
Je NDE
Kg+4075'

WILEY & F.P.P.
Federal Media

5

T.D. 5350'
K.B. 6867'
Je+1541'
Kg+4083'

T.D. 2100'
K.B. 6867'
NDE

CORNELL



T.D. 1559'
NDE

T
19
N



BEFORE EXAMINER CATANACH
OIL CONSERVATION DIVISION

EXHIBIT NO. 1

CADE NO. 8896

KIRBY EXPLORATION COMPANY
HOUSTON OFFICE

MEDIA ENTRADA AREA
Sandoval Co., New Mexico

HORIZON _____
CONTOUR INTERVAL _____
SCALE: 1"=500' _____
INTERPRETATION: _____
QUADRANGLE _____
DATE: March 1986