

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

RECEIVED
BLM

FORM APPROVED
Budget Bureau No. 1004-0133
Expires: March 31, 1993

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.
Use "APPLICATION FOR PERMIT—" for such proposals.

96 JUL -5 PM 12:54 078497

070 FARMINGTON, NM

SUBMIT IN TRIPLICATE

1 Type of Well
☐ Oil Well ☐ Gas Well ☒ Other Communication Pole

2 Name of Operator
Conoco Inc.

3 Address and Telephone No.
10 Desta Drive Suite 430E, Midland, Texas 79705

4 Location of Well (Footage, Sec., T., R., M., or Survey Description)
Section 9, T-27-N, R-7-W, N.M.P.M.

5 Lease Designation and Serial No.
San Juan 28-7 Unit

6 If Indian, Allottee or Tribe Name

7 If Unit or CA, Agreement Designation

8 Well Name and No.
San Juan 28-7 #81

9 API Well No.

10 Field and Pool, or Exploratory Area

11 County or Parish, State
Rio Arriba County, NM

12 CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA

TYPE OF SUBMISSION

- ☒ Notice of Intent
- ☐ Subsequent Report
- ☐ Final Abandonment Notice

TYPE OF ACTION

- ☐ Abandonment
- ☐ Recompletion
- ☐ Plugging Back
- ☐ Casing Repair
- ☐ Altering Casing
- ☒ Other Install communication pole on existing wellpad
- ☐ Change of Plans
- ☐ New Construction
- ☐ Non-Routine Fracturing
- ☐ Water Shut-Off
- ☐ Conversion to Injection
- ☐ Dispose Water

(Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)

13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)

Conoco Inc., proposes to install a 70' (above ground height) wooden pole on the existing well pad of the San Juan 28-7 Unit well # 81 located on Encinada Mesa in Rio Arriba County, New Mexico. This pole will have a weather-proof cabinet. Also mounted inside will be Motorola trunked radio that may be used with a common cellular phone. The pole will be installed wholly within the confines of the disturbed well pad area. Construction would start as soon as the Sundry is approved by the BLM.

Please see Attachements A and B enclosed.

All disturbances will remain on existing pad.

RECEIVED
AUG 20 1996

OIL CON. DIV.
DIST. 3

14. I hereby certify that the foregoing is true and correct

Signed

Title ROW&CLAIMS COORDINATOR

Date 5/23/96

(This space for Federal or State office use)

Approved by

Title

Conditions of approval, if any:

Date AUG 14 1996

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

*See instruction on Reverse Side

NMOC

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

COMMUNICATION SITE TECHNICAL DATA REPORT

(Use a separate form for each transmitter/receiver system.)

1. APPLICANT'S NAME: Conoco Inc. 2. Right-of-way # _____ 3. State New Mexico
ADDRESS: 10 Desta Drive, Ste. 430F 4. County Rio Arriba 5. Resource Area Farmington
Midland, TX 79705 6. District _____ 7. Elevation 6798' Approx.
TELEPHONE NO.: () _____ 8a. Township 27N b. Range 7W c. Section 9
9. LOCATION APPLIED FOR: SI 27-7 Tower 10. FCC or NTIA SERVICES APPLIED FOR: YES
Latitude: _____ Longitude: _____

11. TYPE OF APPLICANT: Federal _____; State _____; County _____; City _____;
Company _____; Utility _____; Corporation XX; Farm/Ranch _____; Business _____;
Other _____; Specify _____

12. NAME, ADDRESS, AND TELEPHONE NUMBER OF PERSON TO CONTACT IN CASE OF EMERGENCY:
ADMINISTRATIVE: ELLIS GRAY 915-686-5428 TECHNICAL: LARRY JACOBS 915-686-6508

13. WILL A TELEPHONE BE AVAILABLE AT THE SITE? YES _____ NO XX NUMBER: () _____

14. TYPE OF POWER PLANNED: Commercial Yes _____ No _____ Number of Phases 120VAC
Wind w/battery Yes _____ No _____ Battery only Yes _____ No _____
Solar w/battery Yes _____ No _____

15. STANDBY POWER: No XX Yes _____ Type _____

16. TYPE OF OPERATIONAL CONTROL PLANNED: Local Control _____
Automatic Repeater _____ Wire Remote _____ Radio Link Remote XX
Other _____

17. IS REPEATER TONE PROTECTED? Yes XX No _____

18. ANTENNA MOUNTING STRUCTURE: Wooden Pole _____ Steel Tower _____
Height above the ground 70 ft. Treated Yes XX No _____ Mfg. _____
Dia. of pole or tower _____ ft. Number Planned 1 Model No. _____
Distance for Bldg. _____ ft. Other _____ Specify _____
Space for other users. _____
Yes (X) No () On pole.

---->> Provide a site sketch showing building and antenna placement. Show height above the ground of each element of the facility. Marking the locations of the planned structures on the ground with stakes is required at the site prior to construction.

19. REMARKS:

TRANSMITTER EQUIPMENT TECHNICAL INFORMATION

20. TRANSMITTER: Mfg. Motorola DeskTrac
 Type Accepted No. ABZ89FT5753
 Age _____ (years) New XX

Model No. L35SUM7000T
 Serial No. Unknown (NEW)
 Model Year 1996

21. TRANSMITTER ISOLATORS OR CIRCULATORS USED: NONE

Mfg. _____
 Age _____ years
 New _____ Model year _____
 Total isolation achieved _____ db.

Model No. _____
 Serial No. _____
 Number ISO used: _____

22. ANTENNA AND CABLE SYSTEM:

Antenna: Mfg. Decibal Products
 Type 0.5" Foam Di-Electric Coax
 Model DB 806M-Y
 Gain 6 db Age _____ years New XX
 Direction: Omni 360 degrees
 Height: (ACL) Top 70 ft. Bottom 64.5 ft.
 Polarization: Horizontal _____ Vertical XX Circular _____
 Number of fitting adapters used in transmitter system 2

Cable Mfg. Andrew
 Cable Dia. 0.63"
 Cable long. inside bldg. _____ ft.
 Cable long. outside bldg. 59 ft.
 Cable fittings type N XX UHF _____ BNC _____
 Cable type 50 Ohm

23. EMISSION: Call sign To be determined
 True Power 80 Watts
 ERP 253 Watts

Emission type FM modulated voice
 Emission Bandwidth 16 Kh Watts

24. FREQUENCIES:

Frequencies 1) Pending FCC Assignment 3) _____ 4) _____
 5) _____ 6) _____
 Tone Freqs. 1) _____ 2) _____ 3) _____ 4) _____ 5) _____
 6) _____
 Fundamental Freqs. _____ Type Modulation FM

----->> It is understood and agreed that the transmitter will not be placed in service until it is properly licensed.

Initial [Signature]

25. OTHER RELATED DATA: (Tones, etc.)

RECEIVER EQUIPMENT TECHNICAL INFORMATION

26. RECEIVER:

Mfg. Motorola DeskTrac Model No. L35SUM7000T
 Type Accepted No. ABZ 89 FT 5753 Serial No. Unknown (NEW)
 Age 0 years New XX Model Year 1996

27. MULTICOUPLER

Mfg. Decibel Products Model No. DB4090
 DUPLEXER Yes Serial No. Unknown (NEW)
 CAVITY Age years No. of Rx's on system 1
 New Model year Cabinet Mounted Yes XX No
 Rack Mounted Yes No Type of Fittings used N
 Free Standing Yes No

28. ANTENNA AND CABLE SYSTEM USED: Same as transmit cable antenna system Yes XX No

ANTENNA: Mfg. CABLE:
 Type Mfg.
 Model No. Type
 Direction Dia.
 Height (AGL) Top degrees Length inside bldg.
 Height (AGL) Bottom ft. Length outside bldg.
 Type of fittings N
 UHF BNC

Polarization Vertical Horizontal
 Number of fitting adaptors used in receiver system

29. FREQUENCIES: Pending FCC Assignment

Frequencies 1) MHz 3) 4)
 5) 6)
 Intermediate Frequency(s) 1) 2) 3) 4)
 5) 6)
 Tone Freqs. 1) 2) 3) 4) 5)
 6)
 Fundamental Freqs. Type Modulation

30. OTHER RELATED DATA: (tones etc.)

SIGNATURE

W.E. Gray, Jr.

TITLE

Rec'd & Claims Coordinator

DATE

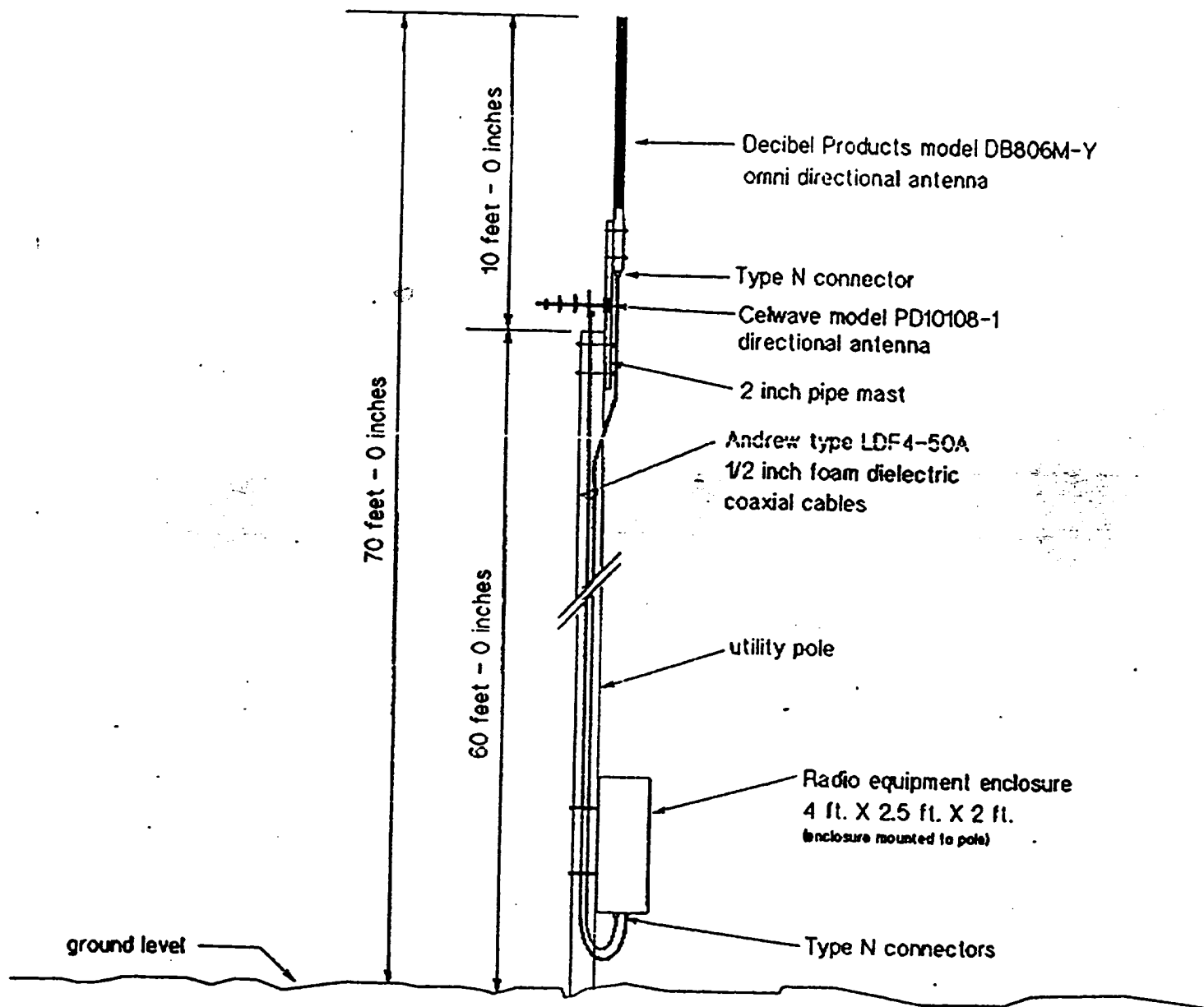
5/24/96

Conoco San Juan 27-7 Radio Site Data Sheet

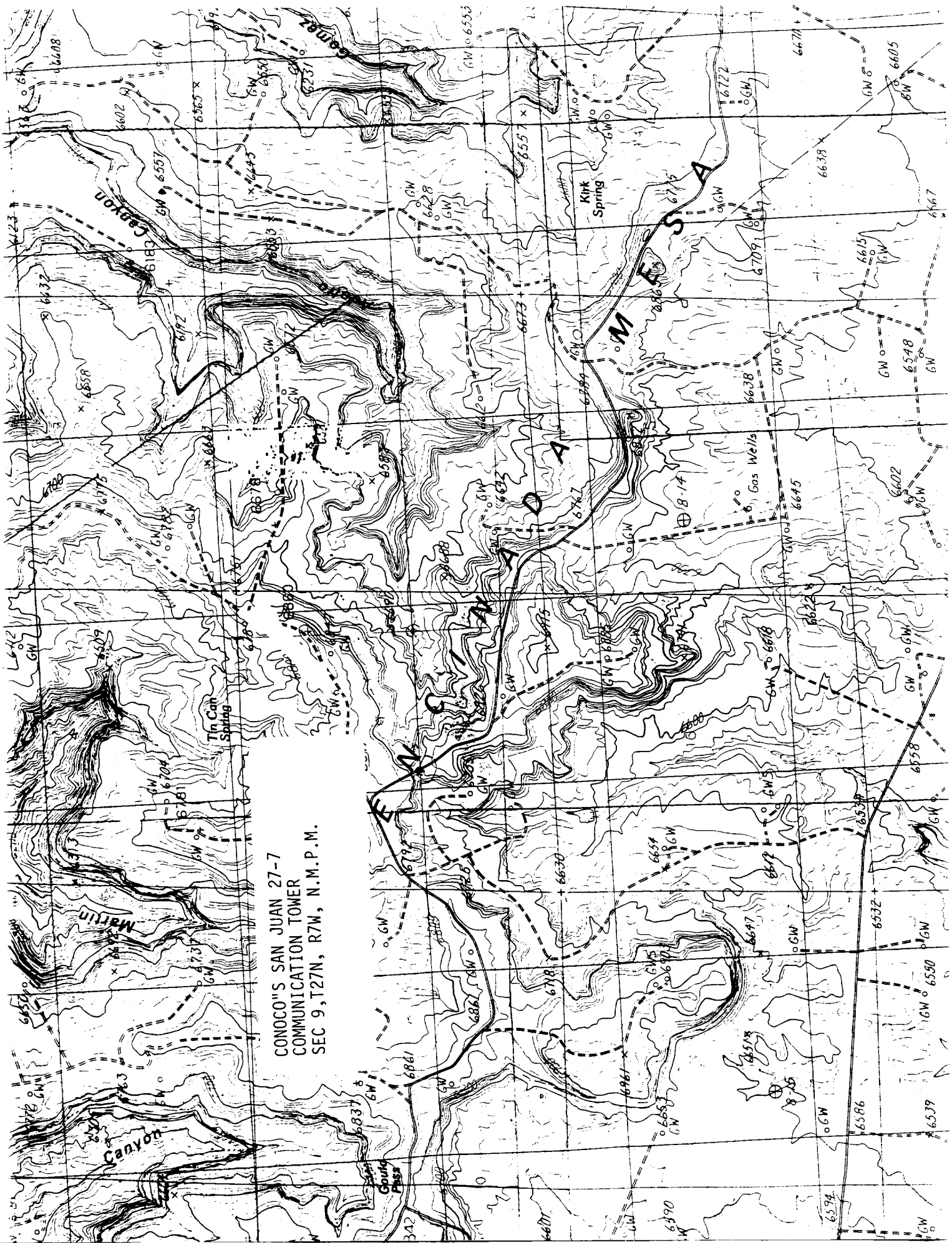
Trunked Radio System

Radio Manufacturer:	Motorola
Radio Model #:	D35MWA5GB7AK
Radio S/N:	Unknown (NEW)
Emission Bandwidth:	16.0 KHz
Emission Type:	Single Channel, Frequency Modulated, Analog Voice
Radio FCC Type Acceptance:	ABZ89FT3762
Transmit Frequency:	806 - 869 MHz *
Receive Frequency:	851 - 869 MHz *
CTCSS Tone:	*
Fundamental Frequency:	300 - 3000 Hz
IM Frequencies:	don't know
FCC Call Sign:	*
Transmit Power:	15 Watts
ERP:	105.9 Watts
Duplexer Manufacturer:	not applicable
Duplexer Model #:	not applicable
Duplexer S/N:	not applicable
Antenna Manufacturer:	Celwave
Antenna Model #:	PD10108-1
Antenna Gain:	6.0 dbd
Antenna Pattern:	Directional with a 50 degree horizontal beam width
Antenna Polarization:	Vertical
Coax Manufacturer:	Andrew
Coax model #:	LDF4-50A
Coax Connector Type:	N

* exact transmit, receive, and CTCSS frequencies are determined by the Motorola trunked repeater system of which Conoco is a subscriber; the FCC license and associated call sign is held by Motorola

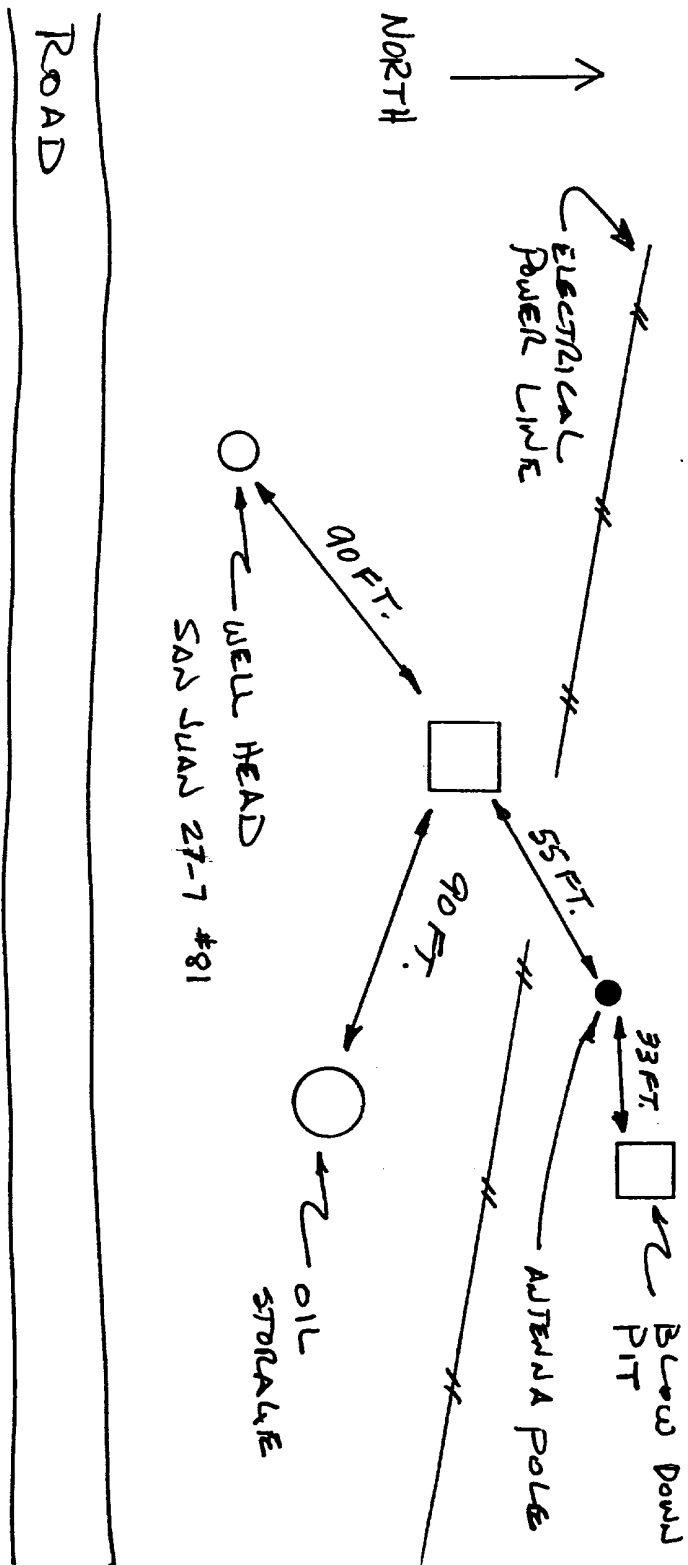


PROPOSED CONOCO SAN JUAN 27-7 REPEATER SITE INSTALLATION DETAILS



CONOCO'S SAN JUAN 27-7
COMMUNICATION TOWER
SEC 9,T27N, R7W, N.M.P.M.

EXHIBIT "B"



NOTE: WELL PAD DIMENSIONS ARE 300 FT EAST AND WEST BY 252 FT NORTH AND SOUTH.

SAN JUAN 27-7 #81