

0-20-29N-4W
M. R. SCHALK
P. O. BOX 25625
ALBUQUERQUE, NEW MEXICO 87125

March 15, 1984

RECEIVED

AREA CODE 505
TELEPHONE 247-2254

MAR 16 1984

Mr. Matt Millenbach, Area Manager
Minerals Management Service
Caller Service 4104
Farmington, NM 87499

BUREAU OF LAND MANAGEMENT
FARMINGTON RESOURCE AREA

RECEIVED
MAR 21 1984

OIL CON. DIV. 1
DIST. 3

Re: Off Lease Storage
and/or Measurement
Lease Number: NM 18319

Dear Mr. Millenbach:

On March 8 of this year, Jack Evans in our Farmington office was contacted by one of the Minerals Management Service field representatives concerning a problem at one of our well sites. The representative had been at the Schalk 29-4 #5 well site and discovered that the Northwest Pipeline Company's meter house was located at a site other than the well site. He could not find any record of our company ever applying for approval to construct the pipeline, or to place the measurement station at the present location.

It appears that we did not seek prior approval to undertake this project, and would like to apologize for the oversight, as we did not know that this was required. John Keller was consulted about the best way to clear up this matter and upon Mr. Keller's advice, we would like to make a formal request for approval of the Schalk 29-4 #5.

The well was completed on July 25, 1976, and was tested on August 16, 1976. The well tested at 631 MCF (AOF). Northwest Pipeline was then contacted about purchasing the gas from the well. They did not feel that the well was of commercial value and as the nearest pipeline was a mile away, Northwest would not lay pipe to this well.

Tom Schalk contacted Northwest Pipeline in April of 1979 about the possibility of Northwest placing a meter site on the Conoco 29-4 #3 location and our laying a pipeline to this site from our well. They agreed to this and we obtained approval for this plan from the Forest Service. After construction, the well was first delivered on May 14, 1979.

- 1) Maps are included showing the well site, meter station, and the pipeline.
- 2) Included are schematics, which clearly locate all equipment at the well site and meter site.
- 3) Attached sheet shows the production history of the well.

ahf

NM18319

- 4) Northwest Pipeline installed the same measurement equipment normally used on all of their well hookups. The only difference is the length of buried pipe from our separator to the inlet of the separator at the meter site.

Please contact me at 327-2113 if you need any further information.

Very truly yours,

Claudia Short
Claudia Short

CS/lr
enclosures

RECEIVED
MAR 21 1984
OIL CON. DIV.
DIST. 3

APPROVED

1984
R. B. Brinkman
M. MILLENBACH
AREA MANAGER
Henry

M. R. SCHALK
P. O. BOX 25825
ALBUQUERQUE, NEW MEXICO 87125

AREA CODE 505
TELEPHONE 247-2294

PRODUCTION HISTORY

SCHALK 29-4 #5

MONTH / YEAR	MCF
MAY 1979	397
JUNE 1979	235
JULY 1979	661
AUG. 1979	225
SEPT 1979	183
OCT 1979	247
NOV 1979	257
DEC 1979	263
JAN 1980	65
FEB 1980	74
MARCH 1980	99
APRIL 1980	259
MAY 1980	417
JUNE 1980	581
JULY 1980	74
AUG 1980	56
SEPT 1980	81
OCT 1980	349
NOV 1980	476
DEC 1980	0
JAN 1981	0
FEB 1981	0
MARCH 1981	68
APRIL 1981	564
MAY 1981	409
JUNE 1981	0
JULY 1981	0
AUG 1981	297
SEPT 1981	0
OCT 1981	0
NOV 1981	0
DEC 1981	0
JAN 1982	441
FEB 1982	411
MARCH 1982	20
APRIL 1982	68
MAY 1982	96
JUNE 1982	68
JULY 1982	76
AUG 1982	198
SEPT 1982	76
OCT 1982	221
NOV 1982	129
DEC 1982	184

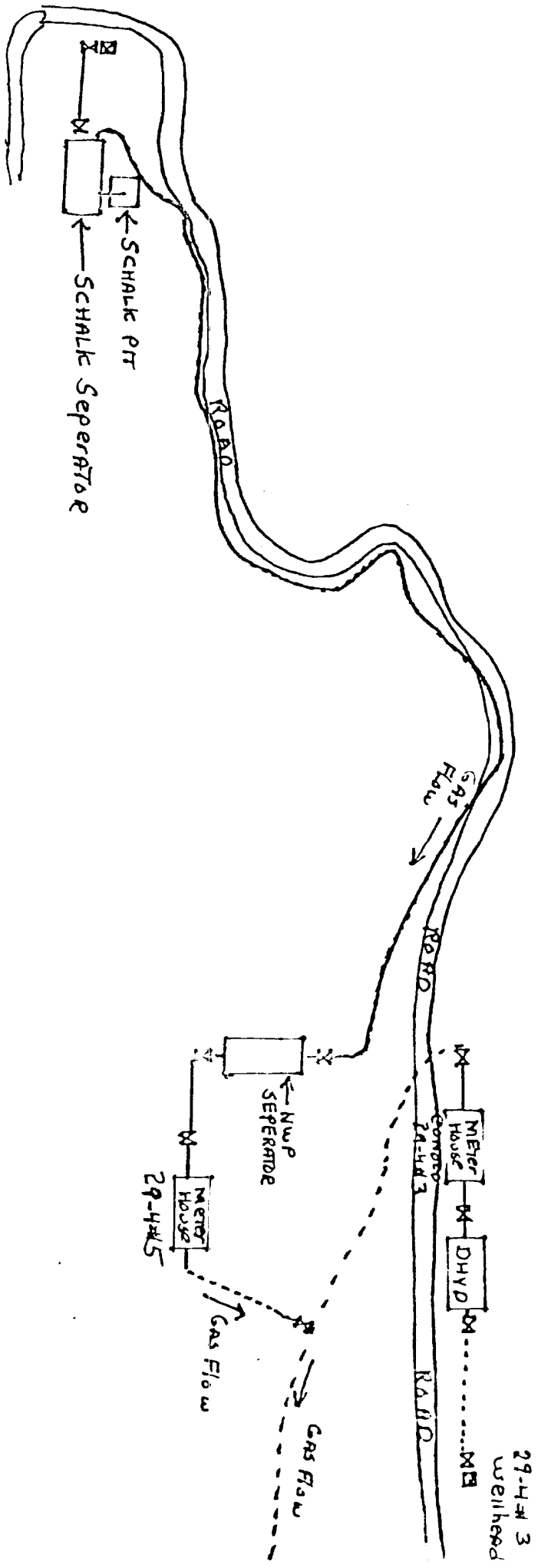
PRODUCTION HISTORY

SCHALK 29-4 #5

MONTH / YEAR	MCF
JAN 1983	218
FEB 1983	88
MARCH 1983	96
APRIL 1983	46
MAY 1983	178
JUNE 1983	10
JULY 1983	358
AUGUST 1983	301
SEPT 1983	236
OCT 1983	191
NOV 1983	201
DEC 1983	236
JAN 1984	9

OPERATOR --- JOHN E. SCHALK
 WELL --- SCHALK 29-4#5
 LOCATION --- SEC. 20, T-29N, R-4W
 880' FSL, 1780' FEL
 LEASE # --- NM 18319

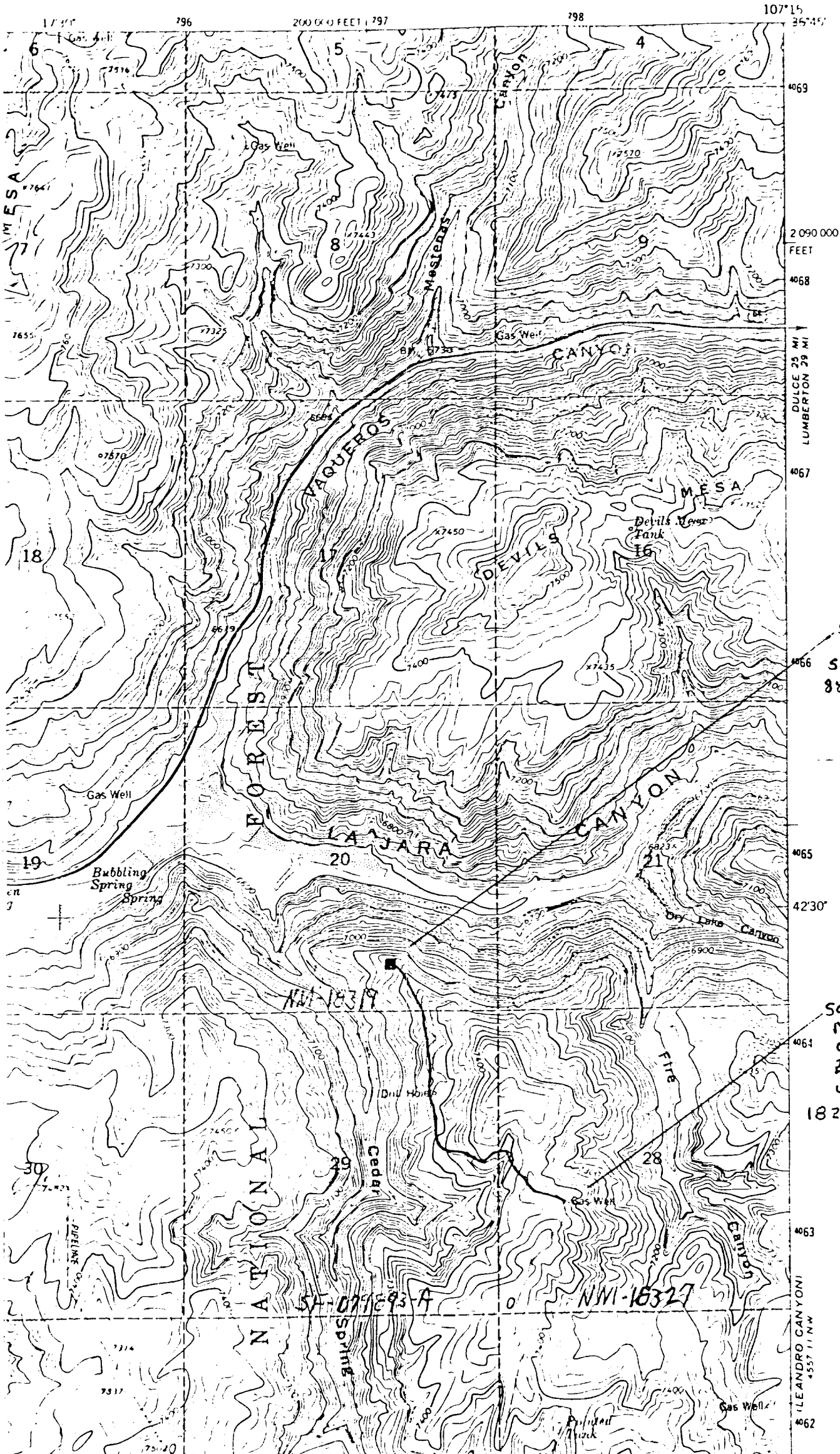
METER SITE --- CONOCO 29-4#3
 SEC. 28, T-29N, R-4W
 1920' FSL, 970' FEL
 Meter Code --- 85-122-01



— BURIED 2" pipeline

GOVERNADOR QUADRANGLE
NEW MEXICO-RIO ARriba CO
7.5 MINUTE SERIES (TOPOGRAPHIC)

43° 15' N
107° 15' W
BIXLER RANCH



SCHALK 29-4-15
WELL SITE
SEC 20-29-4-4u
880' FSL, 1780' FEL

SCHALK 29-4-15
METER SITE
ON CONOCO
29-4-15
WELL PAD
1820' FSL, 970' FEL

NW-16319

SE-071693-A

NW-16327

File: SCHALK ~ 29-4 #5

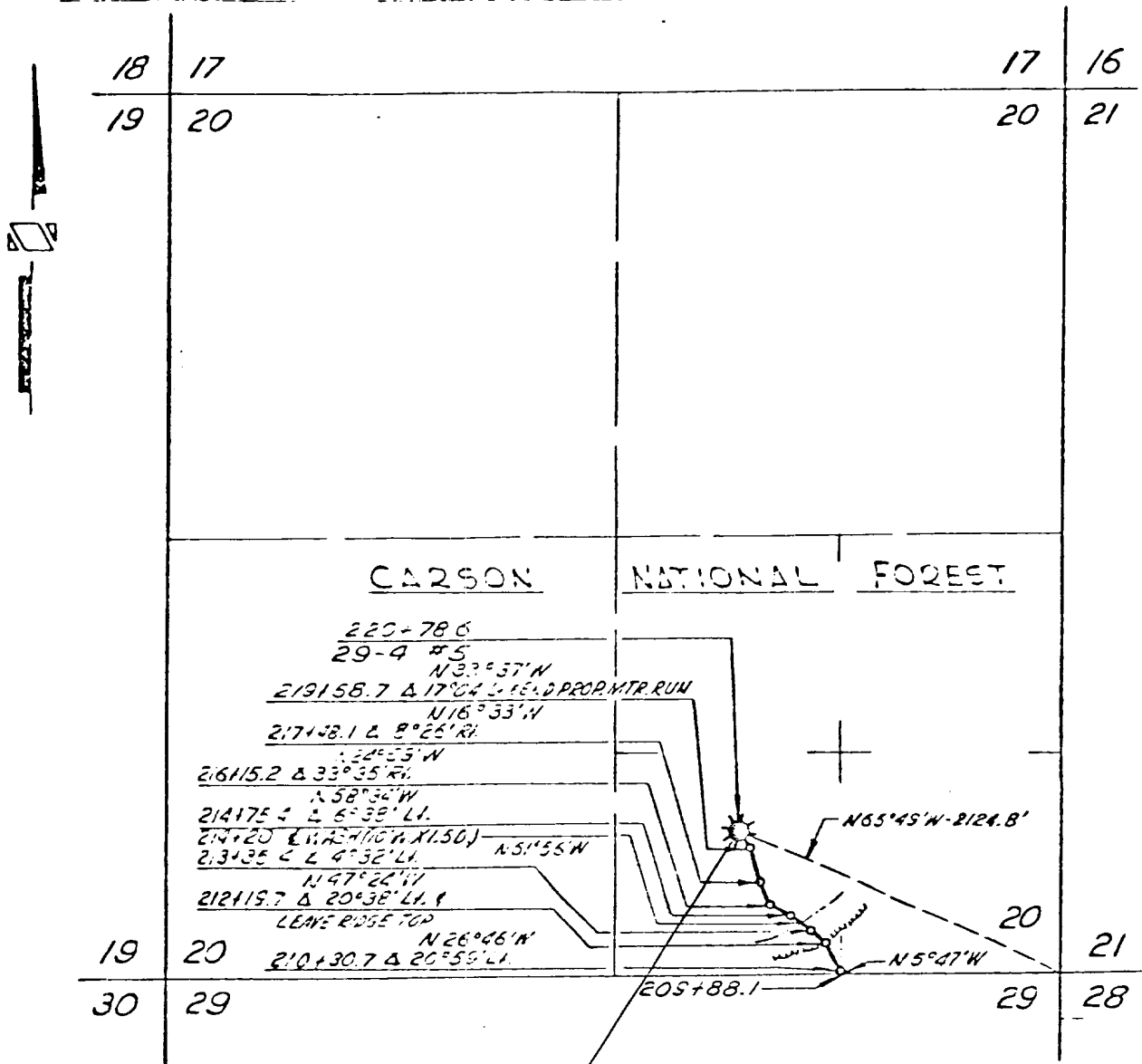
DRAWN BY TOP DATE 10-23-75

DATE: 4-28-75

0100: 152152E ON 23-4 #1

(11F765.0-9-3)

COUNTY RIO ARriba STATE NEW MEXICO SECTION 20 TOWNSHIP 29-N RANGE 4-W



CONSTR. COMMENCED _____ METER NO. _____ FORMATION _____ APPLICATION DWG. _____
CONSTR. COMPLETED _____ METER NO. _____ FORMATION _____ DATE _____

Pipe Data	219168.6		980.5' - 4.500" O.D. X 1.188" W.T. PIPE - A.P.I. 5L GR. B - ERN. (X-TRU-COAT)		209168.1		
Ownership	S.E. CHINURICK		LEASE	FEET	MILES	ACRES	RODS
	109168.170 219168.6	CARTON NATIONAL FOREST		1091.6	0.207	1.001	66.091
Area							

29.4 #5 (sec. 20-T29N, R-4W) well site 880' FSL, 1780' FEL

SAN JUAN

NORTHWEST PIPELINE CORPORATION

GATHERING SYSTEM

SCALE 1"=1000'

11F755.0-12-3

LINE SCHALK ~ 29-4 #5

DRAWN BY LCB

10-20-75

STATION 0+00=12452.8 ON 23-6 #1

DATE 11-10-75

5-2510-317-75

(11F755.0-3-3)

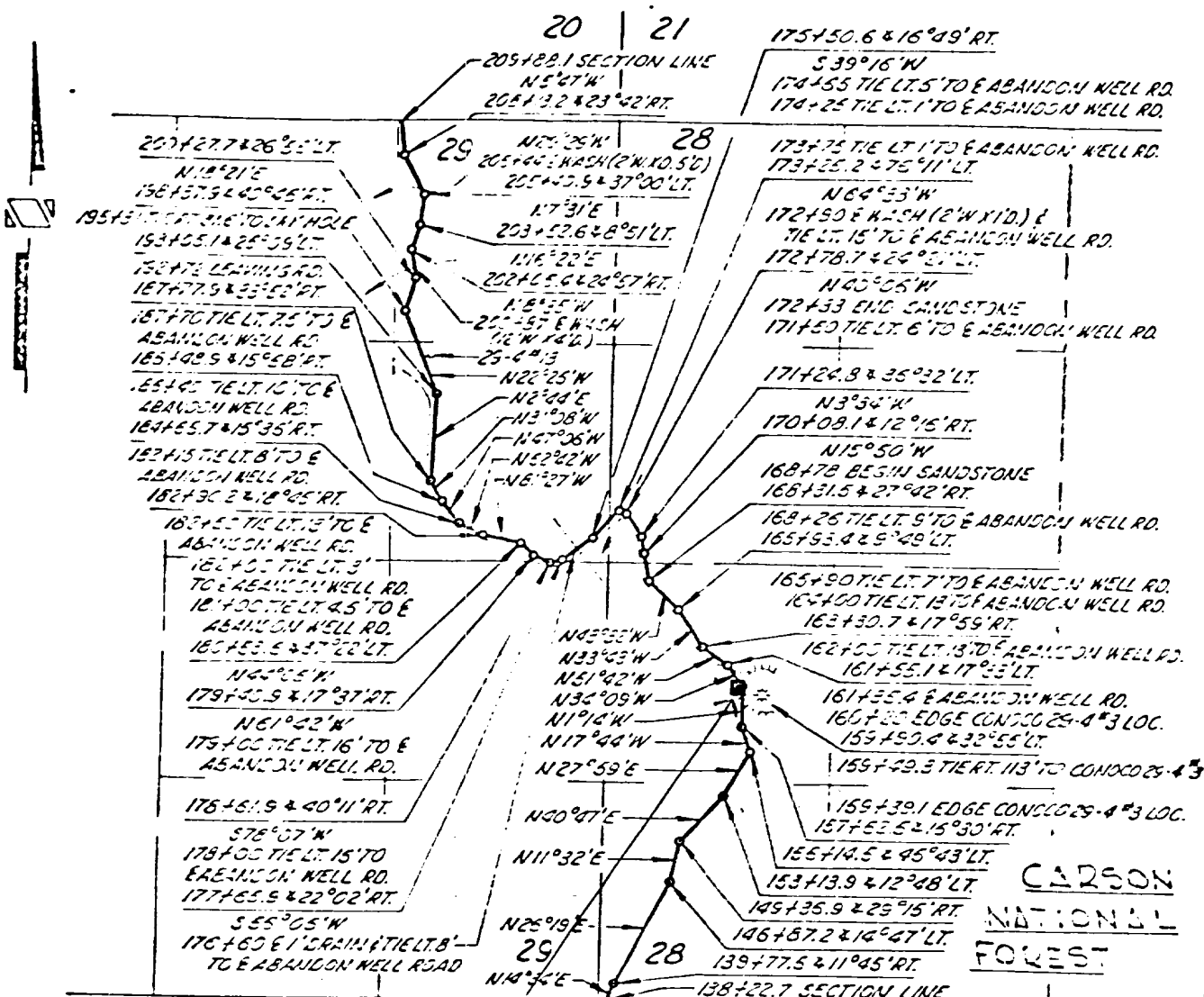
COUNTY RIO ARriba

STATE NEW MEXICO

SECTION 28 & 29

TOWNSHIP 29-N

RANGE 4-W



CONSTR. COMMENCED _____ METER NO. _____ FORMATION _____ APPLICATION DWG. _____
 CONSTR. COMPLETED _____ METER NO. _____ FORMATION _____ DATE _____

Pipe Data	7165.0' 4.500" O.D. X 188" W.T. PIPE - A.P.I. 5L GR. B - E.R.N.		(X-TRU-COAT)		138122.7	
	SCHEDULE 40		OWNED		LEASE	
Ownership	1138+00.0 TO 138+00.0		CARSON NATIONAL FOREST			
Rev						
		FEET	MILES	ACRES	RODS	
		7165.0	1.327	6.580	434.67	

FORM NWP 1655 (11-74)

29-4 #5 {SEC. 28-T29N, R-4W} Meter site ON CONOCO 25-4 #3 well pad
 (1820' FSL, 970' FWL)
 Pipeline From wellsite TO Meter site is approx. 1.25 miles long
 Pipeline Follows The road From Meter site TO wellsite