

HIP - 50

**GENERAL
CORRESPONDENCE**

YEAR(S):

1990

BARNARD CONSTRUCTION OF NEW MEXICO, INC.

P.O. Box 2930 • Farmington, NM 87499-2930 • (505) 326-6767 • FAX (505) 325-6845

'90 JUN 11 AM 10 04

June 6, 1990

State of New Mexico
Oil Conservation Division
Land Office Building
Santa Fe, New Mexico 87504-2088

Attn: Director Oil Conservation Committee
Rodger Anderson

RE: Application for Permit Hydrostatic Test Dewatering

Dear Mr. Anderson:

I am enclosing the following information as per our discussion of 6-5-90 at Lybrook.

Hopefully this information satisfies the requirements for the new pipe line dewatering permit.

Site #1 Total amount of water to be discharged at Sunterra pit:
approximately 270,00 gallons maximum:
Site #2 Total amount of water to be discharged at Chapman site:
approximately 270,000 gallons maximum:

All test water will be retained on private property when disposed and no adjacent land will be affected.

Test water will either be pumped through temporary piping or hauled to disposal sites via trucks.

ATTACHED INFORMATION:

Page 1 = Location of pipeline to be tested
Page 2 and 3 = Source and analysis of test water
Page 4 = Primary discharge site
Page 5 = Alternate discharge site
Page 6 and 7 = Copies of Memos granting permission to dispose of test water at sites

We would appreciate your prompt attention to this matter and would like to thank you for your cooperation.

Would you please fax me a copy of the permit to (505) 325-6845.

If you need any more information please give me a call at 326-8767.

Sincerely

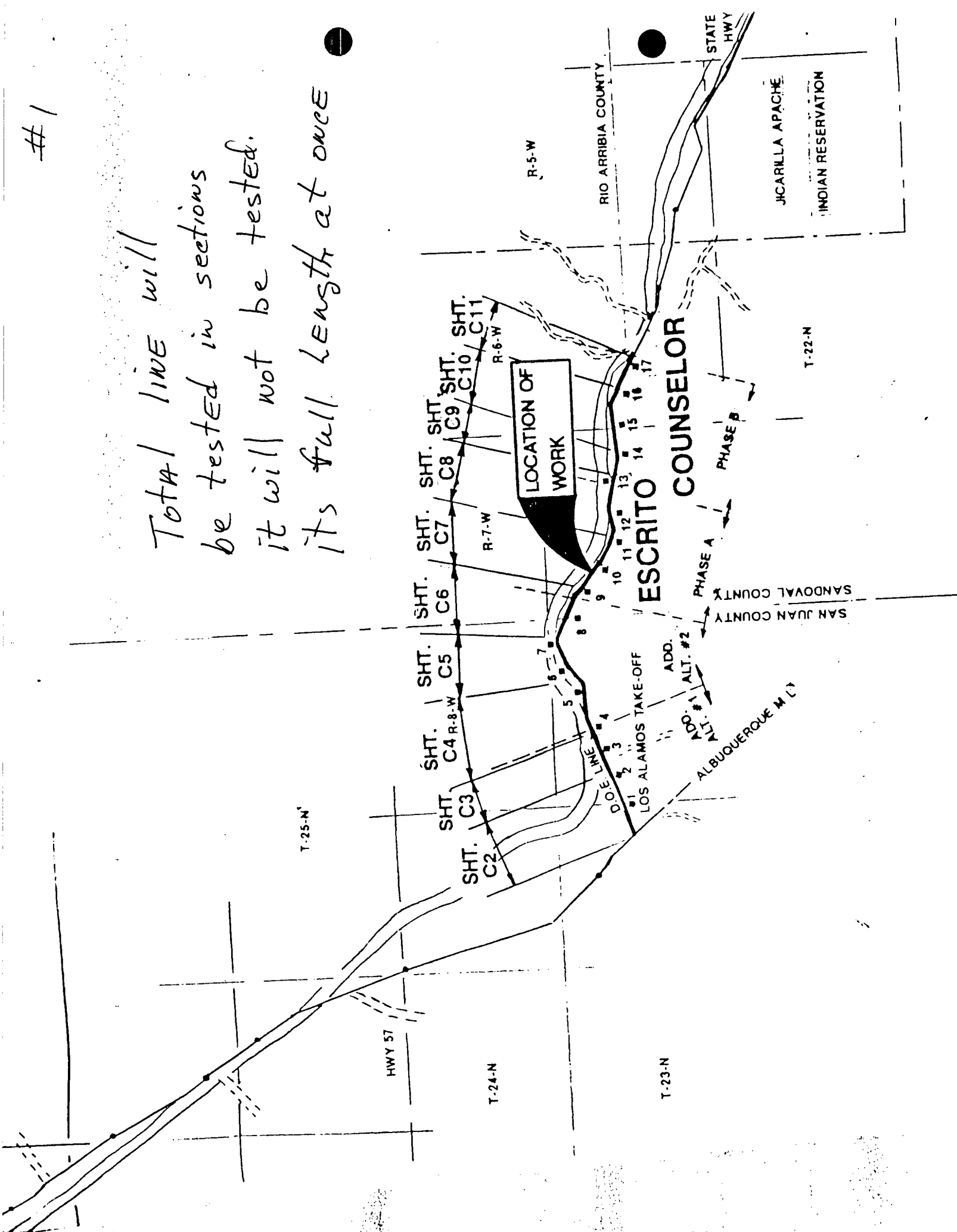
Phil James

A handwritten signature in cursive script that reads "Phil James".

Banard Const. of New Mexico

#1

Total line will
be tested in sections
it will not be tested.
its full length at once



Page #2

FARMINGTON DISTRICT

LABORATORY WATER ANALYSIS

No. _____

To Missy Bergeron
Halliburton Services Co.

Date 2-23-95

This report is the property of Halliburton Company and neither it nor any part thereof nor a copy thereof is to be published or disclosed without first securing the express written approval of laboratory management; it may however, be used in the course of regular business operations by any person or concern and employees thereof receiving such report from Halliburton Company.

Submitted by Val Chapman Private water source Date Rec. _____

Well No. #1 Depth _____ Formation _____

County _____ Field 68° Source _____

Resistivity 9.87

Specific Gravity 1.000

pH 7.20

Calcium (Ca) 2 X 540 X 1 10.8 *MPL

Magnesium (Mg) 1 X 326 X 1 32.6

Chlorides (Cl) 2 X 5000 X 1 1000

Sulfates (SO₄) _____

Bicarbonates (HCO₃) 5 X 61 X .25 X 352 2684

Soluble Iron (Fe) _____

Remarks: _____ *Milligrams per liter

Respectfully submitted,

Analyst: A. J. Johangir

cc: _____

HALLIBURTON COMPANY

By _____

NOTICE

This report is limited to the described sample tested. Any user of this report agrees that Halliburton shall not be liable for any loss or damage, whether it be to act or omission, resulting from such report or its use.

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HALLIBURTON COMPANY
FARMINGTON DISTRICT

LABORATORY WATER ANALYSIS No. _____

To M. S. G. B. V. G. M. S.
HALLIBURTON SERVICES CO.

Date 7-27-95

This report is the property of Halliburton Company and neither it nor any part thereof nor a copy thereof is to be published or disclosed without first securing the express written approval of laboratory management; it may however, be used in the course of regular business operations by any person or concern and employees thereof receiving such report from Halliburton Company.

Submitted by VAL CHANDRAN private water source Date Rec. _____

Well No. 212 Depth _____ Formation _____

County _____ Field _____ Source _____

Resistivity 1.0

Specific Gravity 1.000

pH 7.43

Calcium (Ca) .1 X 540 X 1 54 *MPL

Magnesium (Mg) .1 X 326 X 1 32.6

Chlorides (Cl) 2 X 5000 X 1 1000

Sulfates (SO₄) _____

Bicarbonates (HCO₃) 1 X 4 X 61 X 25 X 352 2147

Soluble Iron (Fe) _____

Remarks: _____ *Milligrams per liter

Respectfully submitted,

Analyst: A. T. SAHANGIRI

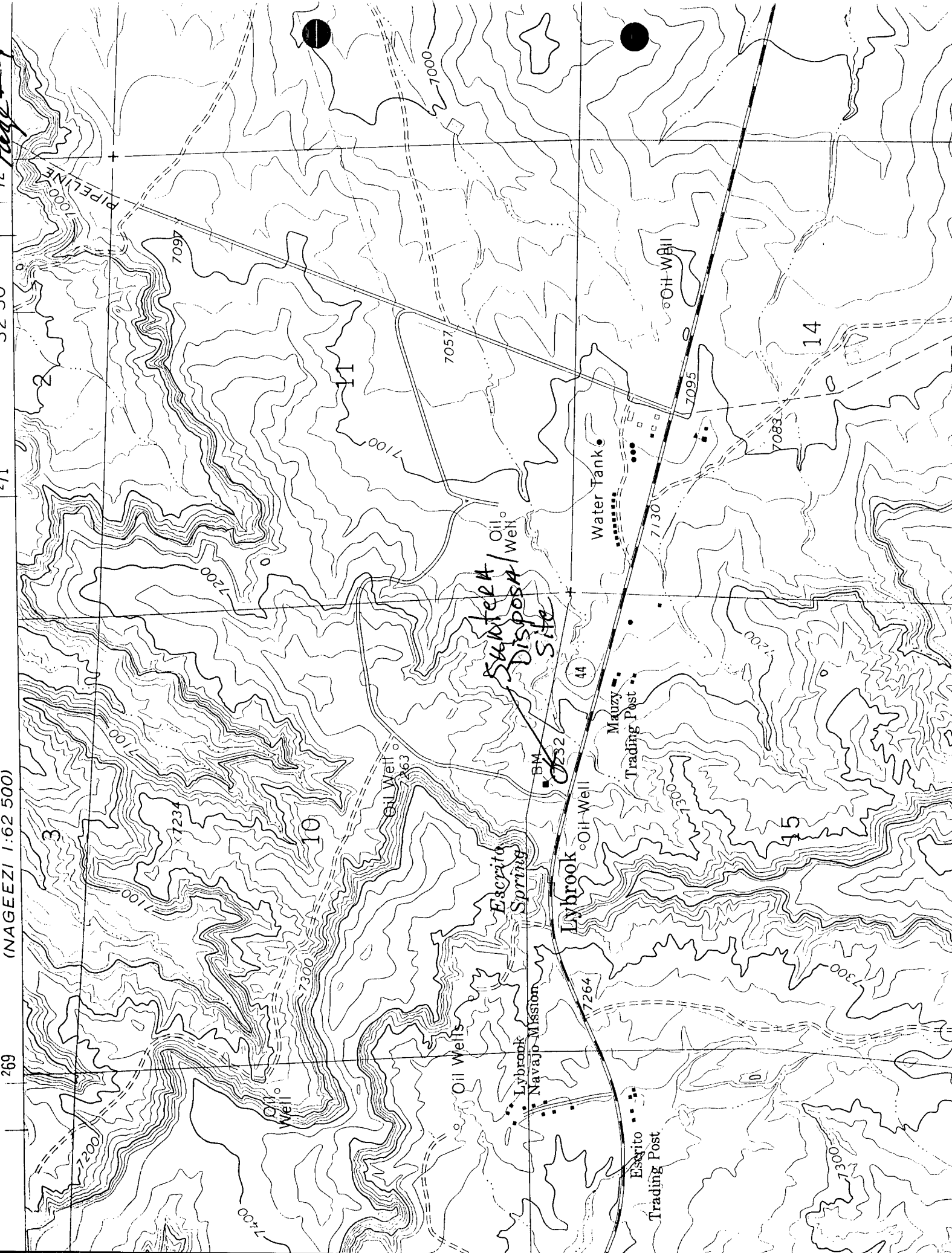
cc: _____

HALLIBURTON COMPANY

By _____

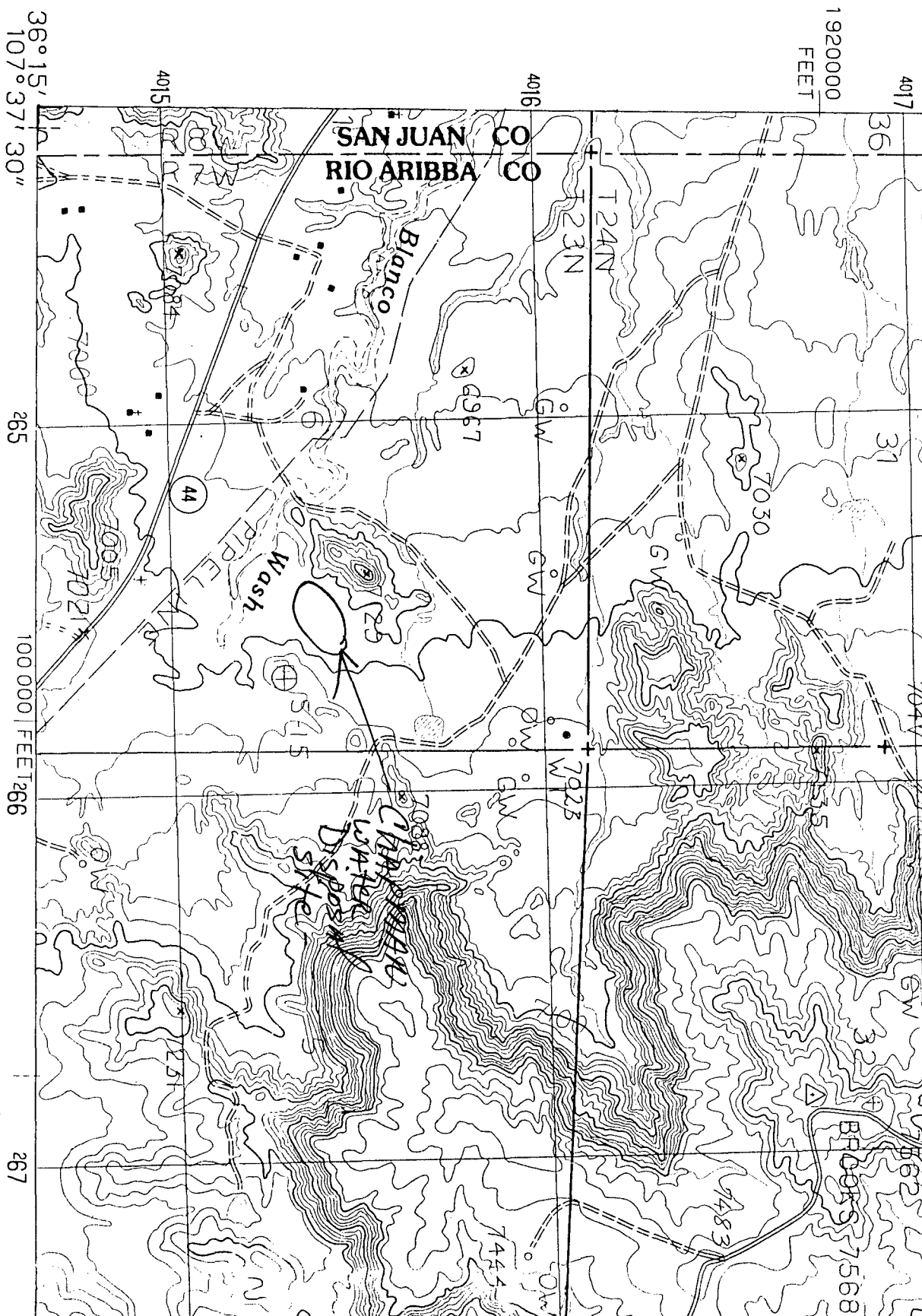
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Page #5

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NE
NW



PRODUCED BY THE UNITED STATES GEOLOGICAL SURVEY
 CONTROL BY
 COMPILED FROM AERIAL PHOTOGRAPHS TAKEN 1981
 FIELD CHECKED 1981
 PROJECTION
 MAP EDITED 1985
 TRANSVERSE MERCATOR

NORTH

Page - 6 -
Primary Disposal
Site



**BARNARD CONSTRUCTION
of NEW MEXICO, Inc.**

P.O. Box 2930 • 2791 Inland Street
Farmington, NM 87499
Phone: (505) 326-6767 • FAX #: (505) 325-6845

TO

Gene Gruett.
Santerra Gas. Processing Company.
Lybrook Plant, Lybrook New Mex.

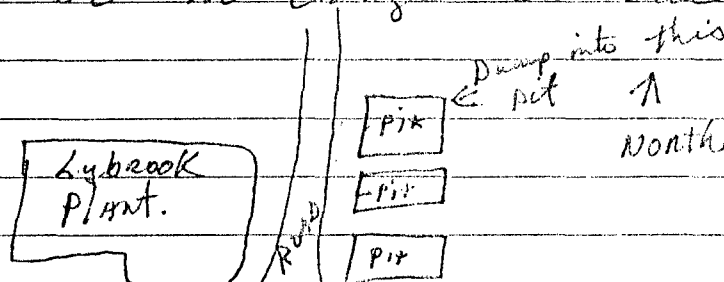
DATE 6-5-90

SUBJECT

Hydro test water
disposal.

Permission has been granted that Barnard Construction Company may dispose approx. 270,000 gallons of water (used to Hydro test 12" D.D.E. replace gas line installation) into Santerra pit located at Lybrook Plant. There will be no charge to either party.

Diagram:



Phil Jones 6-8-90 SIGNED Gene Gruett

☐ PLEASE REPLY

☐ NO REPLY NECESSARY

6-8-90

Page -7-
Alternate Discharge
Site



**BARNARD CONSTRUCTION
of NEW MEXICO, Inc.**

P.O. Box 2930 • 2791 Inland Street
Farmington, NM 87499

Phone: (505) 326-6767 • FAX #: (505) 325-6845

TO

DATE 6-5-90

SUBJECT

Odie Val Chapman & Brothers
630 Hydroplant Rd.
Farmington, New Mex. 87401

Hydrotest Water
disposal

Permission has been granted to
dispose of Hydrotest water on this
private property.

Location of disposal site will be
at the discretion of Barnard Construction

No reclamation is required and if a fill
is put in a site to retain water from a water
way this fill will be left as per landowner
request.

There will be no charge for Barnard Construction
for this permission.

Phil James BCCNMEX 8:45 AM

SIGNED

Odie V. Chapman
Dawn Chapman

☐ PLEASE REPLY

☐ NO REPLY NECESSARY

6-5-90