30-045-26862

ISM Engineering & Production Corporation Petroleum Engineering Consulting 7415 E. Main Loase Management Farmington, New Mordeo 87402 Contract Pumping (\$05)327-4692 PAX (\$05)337-9634 **FACSIMILE TRANSMITTAL** TIME: DATE: NUMBER OF PAGES (Including cover sheet): _ TO: COMPANY: ATTN: PHONE NUMBER: FAX NUMBER: FROM: Walsh Engineering & Prod. Corp. SENT BY: MESSAGE

Je.

STATE OF NEW MEXICO





ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION

an ping free

BRUCE KING

ANITA LOCKWOOD CABINET SECRETARY July 13, 1993

POST OFFICE BOX 2088 STATE LANG OFFICE BUILDI SANTA PE, NEW MEXICO 87 (505) 827-5803

Basin Disposal, Inc.

c/o Walsh Engineering & Production Corporation

JUL1 9 1993

P.O. Drawer 419

Farmington, NM 87490

OIL CON. DIV.

Attention: Ewell N. Walsh

RE:

Injection Pressure Increase Disposal No. I, Section 3, Township 29 North, Range 11 West, NMPM, San Juan County, New Mexico

Dear Mr. Walsh:

Reference is made to your request dated April 15, 1988 to increase the surface injection pressure on the above-referenced well. This request is based on a step rate tests conducted on this well on April 14, 1988. The results of the test have been reviewed by my staff and we feel an increase in injection pressure on this well is justified at this time. This approval will be retroactive to cover that time which has elapsed since the original step rate test, at which time, the supervisor of the Aztec District Office verbally authorized the increase in injection pressure.

You are therefore authorized, as of April 15, 1988 and now, to increase the surface injection pressure on the following well:

	Well and Location	Maximum Injection Surface Pressure
Disposal Well No. 1 Unit F, Section 3, 7	ownship 29 North, Range 11 West	1870
This well is located in San Juan County, New Mexico.		

The Division Director may rescind this injection pressure increase if it becomes apparent that the injected water is not being confined to the injection zone or is endangering any fresh water aquifers.

Sincerely,

William J. LcMay

Director

WJL/BES/amg

cc:

Oil Conservation Division - Aztec

D. Catanach

File: Case No. 9220



WALSH

ENGINEERING & PRODUCTION CORP.

Personant Engineering Consulting Lease Management Contract Pumping 3001 Northridge Orive P.O. Dresser 419 Farmington, New Mexico 8 [505] 323-4882

April 15, 1988

Mr. Frank Chavez
Oil Conservation Commission
1000 Rio Brazos Road
Aztec, New Mexico 87410

REF: Basin Disposal, Inc.
Disposal No. 1
Unit F, Section 3-T29N-R11W
San Juan County, New Mexico

Dear Mr. Chavez:

Attached is data obtained during the injectivity test conducted April 14, 1988 on the above-referred-to well.

It is requested that the maximum injectivity pressure, at this time, be approved at 1870 psig.

The test was witnessed by Mr. Charley Gholson of your office.

Very truly yours,

Ewell N. Walsh, P.E. President

ENW: rr

cc: Basin Disposal, Inc. Roger Anderson, OCD, Santa Fe, New Mexico

Enclosures

