HINKLE, COX, EATON, COFFIELD & HENSLEY

ATTORNEYS AT LAW

218 MONTEZUMA

POST OFFICE BOX 2068

SANTA FE, NEW MEXICO 87504-2068

(505) 982-4554

FAX (505) 982-8623

W. E. BONDURANT, JR. (1913-1973) ROY C. SNODGRASS, JR. (1914-1987)

WASHINGTON D.C. SPECIAL COUNSEL ALAN J. STATMAN*

January 26, 1994

700 UNITED BANK PLAZA POST OFFICE BOX IO ROSWELL, NEW MEXICO 88202 (505) 622-6510 FAX (505) 623-9332

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VIA HAND DELIVERY

Michael E. Stogner Oil Conservation Division State Land Office Building Santa Fe, New Mexico 87501

JAMES M, HUDSON
JEFFREY S BAIRD*
REBECCA NICHOLS JOHNSON
WILLIAM P JOHNSON
STANLEY K KOTOVSKY, JR.

H. R. THOMAS

ELLEN S. CASEY MARGARET CARTER LUDEWIG

S. BARRY PAISNER

GARY W. LARSON STEPHANIE LANDRY

S. BARRY PAISNER STEPHEN M. CRAMPTON MARTIN MEYERS GREGORY S. WHEELER ANDREW J. CLOUTIER JAMES A. GILLESPIE

JOHN R. KULSETH, JR MARGARET R. MCNETT

MARGARET R. MCNETT
BRIAN T. CARTWRIGHT*
LISA K. SMITH*
ROBERT H. BETHEA*
BRADLEY W. HOWARD
CHARLES A SUTTON
NORMAN D. EWART
DARREN T. GROCE*
MOLLY M. INITOSH

MOLLY MCINTOSH

MARCIA B. LINCOLN SCOTT A. SHUART

DARREN L. BROOKS

CHRISTINE E, LALE

DARLA M. SILVA

Dear Mr. Stogner:

Pursuant to Division Rule 104(F)(1), Santa Fe Energy Operating Partners, L.P. hereby applies for administrative approval of an unorthodox oil well location for the following well:

> North Pure Gold "9" Fed. Well No. 5; 990 feet FWL and 1140 feet FNL (Unit D) of Section 9, Township 23 South, Range 31 East, N.M.P.M., Eddy County, New Mexico; Los Medanos-Delaware

The Los Medanos-Delaware Pool is subject to statewide rules with 40-acre spacing and wells to be located no closer than 330 feet to the boundary of the well unit. The proposed well is located on federal land and is in the oil-potash area. originally applied to the Bureau of Land Management for permission to drill the well at a standard location 990 feet FNL and 990 feet FWL, but has been informed that the well must be moved due to potash considerations. See Exhibit 1. Santa Fe has been verbally informed by the BLM that a location 150 feet south of the originally proposed location will be approved. $\frac{1}{3}$

RECEIVED OIT CONSERABLION DIAISION

DAVID T. MARKETTE* MARK C. DOW

LEWIS C. COX

C. D. MARTIN

PAUL W. EATON
CONRAD E. COFFIELD
HAROLD L. HENSLEY, JR
STUART D. SHANOR

ROBERT P. TINNIN, JR
MARSHALL G. MARTIN
OWEN M. LOPEZ
DOUGLAS L LUNSFORD
JOHN J KELLY
NICHOLAS J. NOEDING
T. CALDER EZZELL, JR.
WILLIAM B. BURFORD*
RICHARD R. OLSON
RICHARD R. WILEDONG*
THOMAS J. MCBRIDE

THOMAS J. MCBRIDE

JAMES J WECHSLER NANCY S CUSACK

NANCY S CUSACK
JEFFREY L, FORNACIARI
JEFFREY D, HEWETT
JAMES BRUCE
JERRY F, SHACKELFORDJEFFREY W HELLBERG*
ALBERT L PITTS
THOMAS M, HNASKO
JOHN C, CHAMBERS*
GARY D, COMPTON*
MICHAEL A, GROSS
THOMAS D, HAINES, JR.

THOMAS D. HAINES, JR.

GREGORY J. NIBERT

ERIC D. LANPHERE

ROBERT P. TINNIN, JR.

Michael E. Stogner January 26, 1994 Page 2

Attached as Exhibit 2 is a land plat indicating the proposed well and offset leasehold ownership, and indicating existing and proposed Delaware wells. Section 9 is one federal lease. The offset acreage is owned and operated by Santa Fe, and thus no notice of this application has been given to any other person. The information on the plat is current and correct.

Directional drilling to reach a standard bottom-hole location is not favored because it would increase the cost of the well by over \$50,000 and lead to substantially higher operating costs.

This application is submitted in triplicate. Your attention to this matter is appreciated.

Very truly yours,

HINKLE, COX, EATON, COFFIELD & HENSLEY

√ames Bruce

Attorneys for Santa Fe Energy Operating Partners, L.P.

JB/bc

cc: Curtis D. Smith (w/encl.)

Bureau of Land Management (w/encl.)

Attn: T. Herrell 620 East Greene

Carlsbad, New Mexico 88220

1-25-94 : 15:20 : Santa Fe Energy →



BUREAU OF LAND MANAGEMENT

United States Department of the Interior

NEW MEXICO STATE OFFICE 1474 RODEO RD. P.O. BOX 27115 SANTA FE, NEW MEXICO 87502-7115



5059828623:# 3/ 4

3160 (06780) NMNM-77046

JAN 6 1994

CERTIFIED--RETURN RECEIPT REQUESTED P 558 728 948

Santa Fe Energy Operating Partners, L.P. Attention: D. Roberts 550 West Texas, Suite 1330 Midland, TX 79701

RE: NMNM-77046 N. Pure Gold "9" Federal Well No. 5 990' FNL & 990' FWL, Sec. 9, T23S, R31E Eddy County, New Mexico

Dear Mr. Roberts:

Your proposed oil/gas well is located in the Secretary of the Interior's Potash Area as described by the 1986 Secretarial Order. In accordance with the order, we have designated areas within the Potash Area as Potash Enclave. The enclave contains measured potassium mineral resources of sufficient quality and quantity to be technologically and economically minable using standard mining practices.

Regrettably, your proposed well must be denied. Drilling at the proposed location would likely interfere with potash mining and result in undue waste of known enclave reserves. It could also prove hazardous to the health and safety of potash miners. However, we have the discretion of approving your well at a safe alternate location. Please contact our Carlsbad Resource Area, Solids Minerals Staff at (505) 887-6544, should you have questions about potential alternative locations or need other assistance on matters involving potash mining.

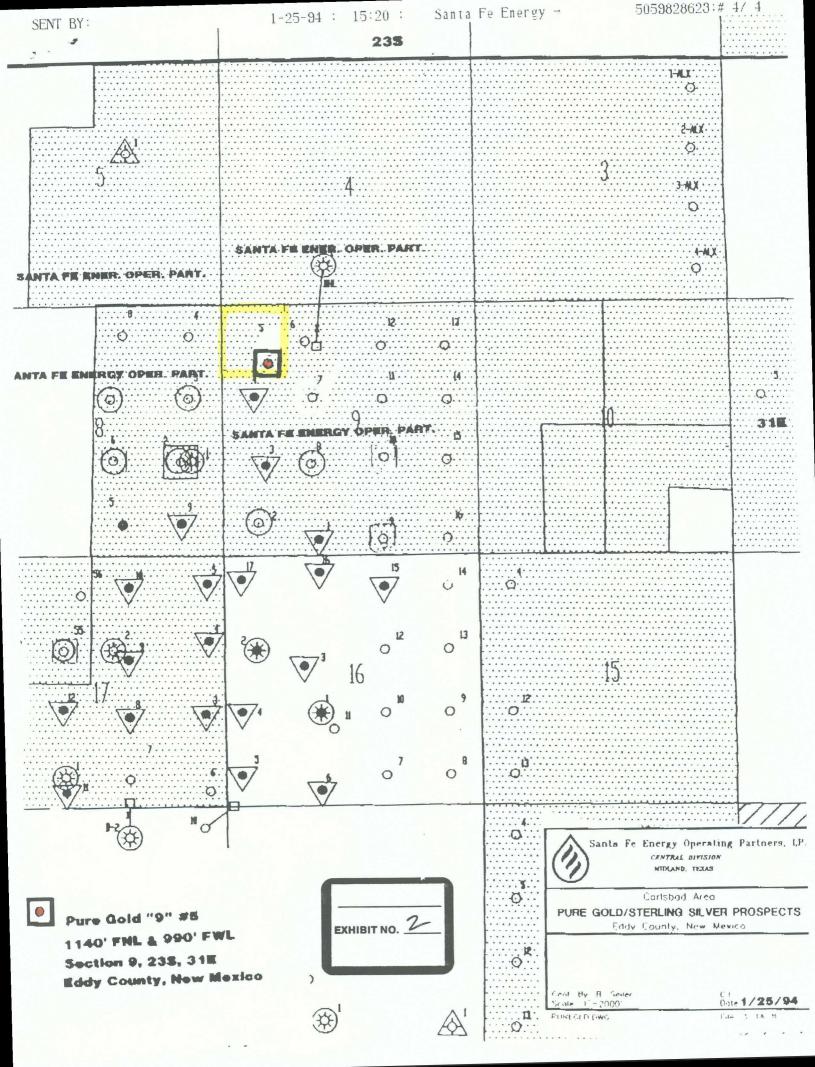
We are returning your copies of the application. By using the enclosed 1842-1 Form, this decision may be appealed to the Interior Board of Land Appeals in accordance with 43 CFR 3165.4.

Sincerely,

William C. Calkins Acting State Director

2 Enclosures

EXHIBIT NO.



TOWNSHIP	23 SOUTH	Range 3/6	EAST	NMPM	
6	5		3	2	
7 -	8		10	11	-12
18-		6	15	14	13
* 19 -	20	21	22	23	24
30 -	29	28	27	26	25
21	22		24	25	36
31-	32	33	34-	35	36

DESC: 5w/4 SEC 16 (R-9473, 4-1-91)	and the second second second
Ext; Nω/4 Sec. 16 (R-9545,7-1-91) Ext; Λ Ext; Sω/4 Sec. 9 (R-9884,4-26-93) Ext; SE/4 Sec	54 Sec. 17 (R-9844, 2-8-93)
Ex+: 545ec, 9(R-9884, 4-26-93) Ex+:54/4Sec	17(R-9938,8-17-93)
Ext: 5W/4 Sec. 17 (R-9963, 9-20-93) Ext:	NW/ 5ec, 9 (R-9981, 10
Ext: NW45ec. 9 (R-9981, 10-1-93) Ext; 545	Sec. 8, NE, Sec. 16 (R-10042, 12-28.