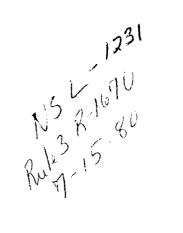


SUPRON ENERGY CORPORATION Post Office Box 808 Farmington, New Mexico 87401

June 24, 1980



Energy and Minerals Department Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey

Gentlemen:

We request administrative approval to drill our Jicarilla "G" No. 4-E well on a non-standard location. We originally had the well staked in a standard location, but failed to get archeological clearance because some artifacts were found. Because of archeological and topographical reasons, we were unable to stake a standard location.

The proposed well is 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, Rio Arriba County, New Mexico.

We have attached copies of letters to offset operators stating our intentions.

Also attached are copies of Form No. C-107 and copies of the topographical map of the area.

Gas Pool

This well will be a Basin Dakota completion.

Kenneth E. Roddy Production Superintendent

KER:ml Attachments

cc: Haskell Fleetwood Southland Royalty Oil Conservation Division, Aztec, New Mexico

JUNCE 1950 CILICCING" EVATION DAUSIUN SANTA FE

Conoco, Inc. F.O. Box 460 Hobbs, New Mexico 88240

Gentlemen:

. . .

Supron Energy Corporation proposes to drill the Jicarilla "G" No. 4-E, a Basin Dakota well, located 1800 feat from the North line and 630 feat from the West line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conventional location that would pass the inspection.

Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

CAROLE STRATES

Kenneth E. Roddy Production Superintendent

KERibjs

2V .

The above well is approved

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TITIE :	
DATE :	
	L CC. CANATE

Amoco Production Company 501 Airport Drive Farmington, New Mexico 87401

Gentlemen:

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Supron Energy Corporation proposes to drill the Jicarilla "G" No. 4-E, a Basin Dakota well, located 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conventional location that would pass the inspection.

Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

Kenneth E. Roddy Production Superintendent

KER:bjs

The above well is approved

BY	*

TITLE :\_\_\_\_\_

DATE I\_\_\_\_\_

Tenneco, Inc. 720 S. Colorado Blvd. Denver, Colorado 80222

Gentlemen:

÷.,,

Supron Energy Corporation proposes to drill the Jicarilla "G" no. 4-2, a Basin Danota well, located 1300 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, W.M.P.M., Rio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conventional location that would pass the inspection.

Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

SUPRO LIERCY CONFERATION

Original Lines 17 Kenneth E. Reddy

Kenneth E. Roddy Production Superintendent

KCR:er

This well is hereby approved.

BY:\_\_\_\_\_

TITLE: A state of the second sec

"Juan 23, 1980

Exxon Company F.C. Box 1600 Midland, Texas 79702

Gentlemen:

· · ,

Supron Energy Corporation proposes to drill the Jicarilla "0" No. 4-E, a Basin Dakota well, located 1000 feet from the North line and 630 feet from the West line of Section 11, Tormship 26 Forth, Range 5 West, M.M.P.M., Eio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conversional location that would pass the inspection.

Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

SUPRON ENERGY CORPORATION

Kenneth E. Roddy Production Superintendent

KER:cr

The above montioned well is hereby approved.

BY:		ź
TITLE:		,
DATE:		
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Southland Royalty Company P.O. Drawer 570 Farmington, New Mexico 87401

Gentlemen;

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Supron Energy Corporation proposes to drill the Jicarilla "G" No. 4-E, a Basin Dakota well, located 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conventional location that would pass the inspection.

Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

SUPRON ENERGY CORPORATION

Original signed by Kenneth 2. Roddy

Verneth V. Roddy Froduction Superintendent

KER: cr

The above well is hereby approved.

BY:	
TITLE:	
DATE:	SCHALE SCHALE

El Paso Exploration Company P.O. Box 289 Farmington, New Mexico 87401

Gentlemen:

· . .

Supron Energy Corporation proposes to drill the Jicarilla "G" No. 4-E, a Basin Dakota well, located 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.

This location was re-staked in an unorthodox spot after the original location failed to pass the Archeological inspection. We were unable to find a conventional location that would pass the inspection.

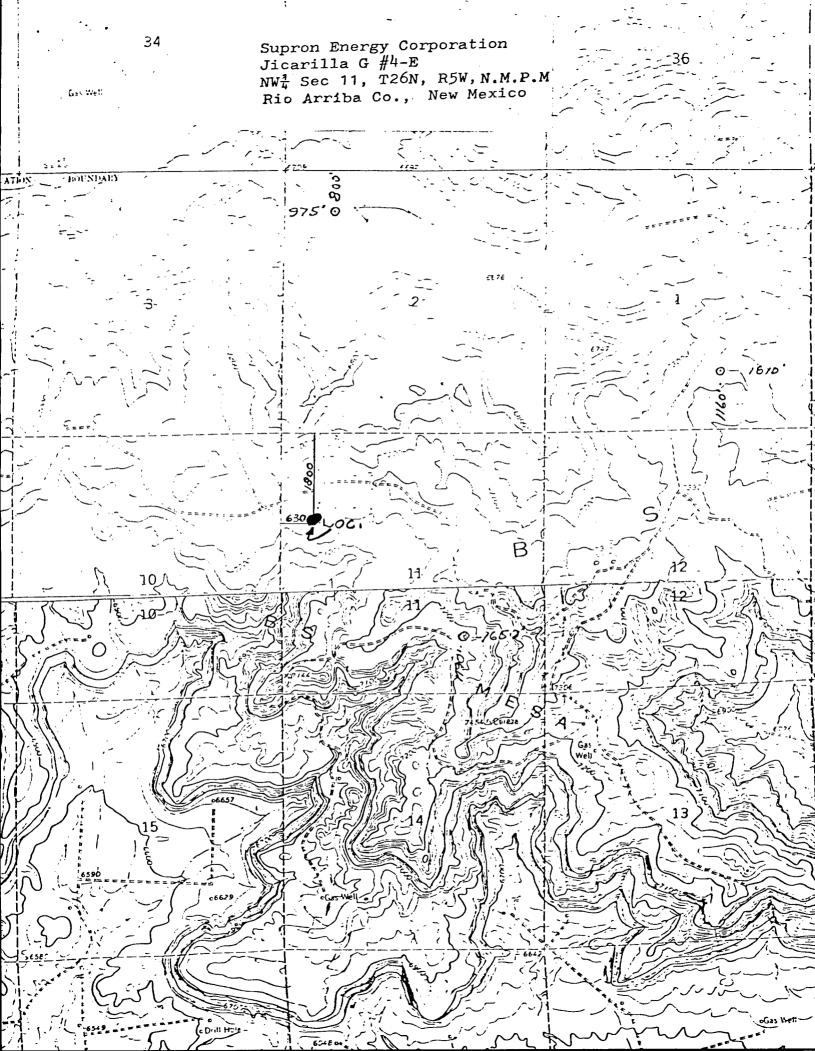
Our records indicate that you are the owner and operator of acreage which adjoins this drilling block. If you have no objections to this proposed well, we would appreciate your signing the attached two (2) copies of this letter and returning same to this office.

Your prompt consideration of this will be greatly appreciated.

Kenneth E. Roddy Production Superintendent

KER:bjs

The above well is approved



STATE OF NEW MEXICO

# OIL CONSERVATION DIVISION

P O, DOX 2088

Form C-102

1515' () JUNE 20 JUNE 15 JICAT FTIL AGE NO. 4	ENERGY AND INTER	PALS GEPARTMEN	SANTA FL	, NEW MEXICO 83	7501	Revised 10-1-78
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1515' I hereby certify that the information tained herein is two and completed best of my how-ledge and belift Nation Kenneth E. Roddy Position Production Superintender Company SUPRON ENERGY CORPORATION Date June 23, 1980 11 JUNE 2 JICATION JICATION I hereby Solid Affer JICATION JICATION I hereby Solid Affer JICATION I hereby Solid Affer JICATION J	If answer is this form if No allowable	"no," list the c necessary.) e will be assigne	wners and tract descrip d to the well until all i	ptions which have act nterests have been co	ually been consolidated. onsolidated (by communi interests, has been appr	tization, unitization, oved by the Division.
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James P. Leese	<u>15 15 '</u>				I hereby solution showing the solution under the control is transformed how here on the bole Surveyed May 9, 19 Hegistered Protoss University and Survey JAmes P.	AL ENGINE FRANCH Jocation AL ENGINE FRANCH Jocation of was plains of the ine or 1263 and the the same ict to the part of my Webs P. Littline 80 tonal Engine or 3. Jease

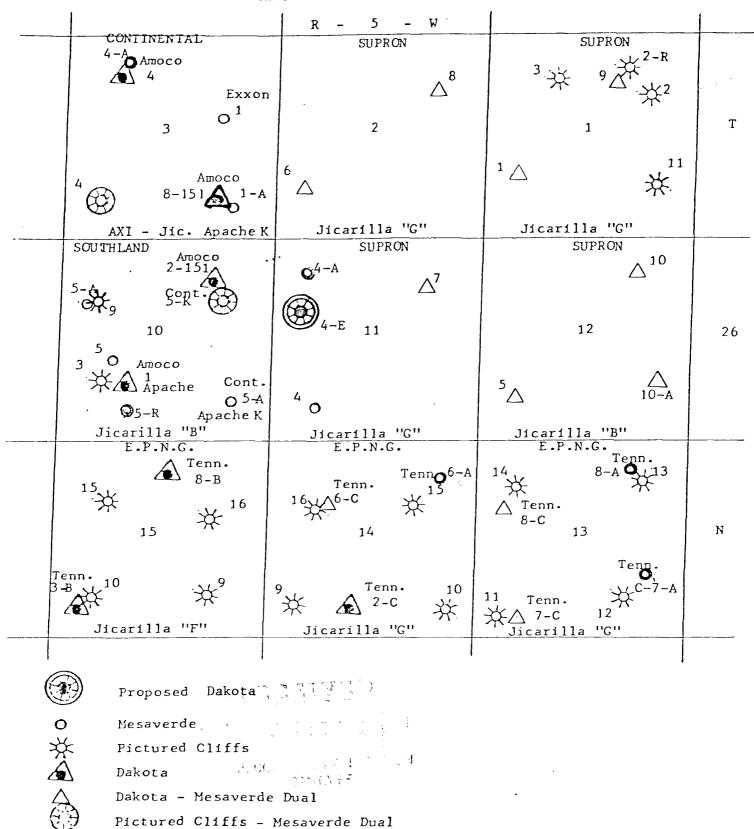
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OFFSET OPERATOR'S PLAT

SUPRON ENERGY CORPORATION

WELL: JICARILLA "G" No. 4-E

LOCATION: 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.



OIL CONSERVATION COMMISSION 7 DISTRICT

OIL CONSERVATION COMMISSION BOX 2088 SANTA FE, NEW MEXICO

DATE RE: Proposed MC Proposed DHC Proposed NSL Proposed SWD Proposed WFX Proposed PMX

Gentlemen:

• •

I have examined the application dated\_ 80 -11-26N-5W for the Operator Lease and Well No. Unit, S-T-R

and my recommendations are as follows:

Yours very truly,



SUPRON ENERGY CORPORATION Post Office Box 808 Farmington, New Mexico 87401

June 24, 1980

Energy and Minerals Department Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey

Gentlemen:

We request administrative approval to drill our Jicarilla "G" No. 4-E well on a non-standard location. We originally had the well staked in a standard location, but failed to get archeological clearance because some artifacts were found. Because of archeological and topographical reasons, we were unable to stake a standard location.

The proposed well is 1800 feet from the North line and 630 feet from the West line of Section 11, Township 26 North, Range 5 West, Rio Arriba County, New Mexico.

We have attached copies of letters to offset operators stating our intentions.

Also attached are copies of Form No. C-107 and copies of the topographical map of the area.

This well will be a Basin Dakota completion.

Kenneth E. Roady Production Superintendent

KER:ml Attachments

Haskell Fleetwood cc: Southland Royalty Oil Conservation Division, L E GELCY Nevertico GIL CONSTRVATION DIVISION SANTA FE



STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

June 27, 1980

BRUCE KING GOVERNOR LARRY KEHOE

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501 (505) 827-2434

Supron Energy Corporation P. O. Box 808 Farmington, New Mexico 87401

> Re: Application for Non-Standard Location: Jicarilla "G" Well No. 4E Sec. 11, T-26-N, R-5-W, Rio Arriba

> > County, New Mexico

We may not process the subject application for non-standard location until the required information or plats checked below (is) (are) submitted.

\_\_\_\_\_

A plat must be submitted clearly showing the ownership of the offsetting leases.

X A statement must be submitted that offset owners have been notified of the application by certified mail.

\_\_\_\_

A plat must be submitted fully identifying the topography necessitating the non-standard location.

Other: A copy of the archeological report requiring the change in location must be submitted.

R. L. STAMETS Technical Support Chief

RLS/dr

SUPRON ENERGY CORPORATION, Post Office Box 808/2 FARMINGTON, New Mexico 874015 June 30, 1980 SANTA FE DIVISION

Energy and Minerals Department Oil Conservation Division P.O. Box 2088 Santa Fe, New Mexico 87501

Attention: Mr. Joe D. Ramey

Gentlemen:

Enclosed is a copy of the Archeological report showing that the original location on Supron Energy Corporation's Jicarilla "G" No. 4-E well is not recommended because some artifacts were found on the location. Also enclosed are copies of the Receipt for Certified Mail showing that the Offset Operator's were notified by certified mail.

SUPRON ENERGY CORPORATION

Rudy D. Motto Area Superintendent

RDM:bjs

cc: Haskell Fleetwood

Report 80-SJC-131 Permit 040-NM/77-084 with Jicarilla Apache Tribal Council Resolutions 79-146 and 79-173

An Archaeological Clearance Survey of Nine Proposed Well Locations & Access Roads Conducted for Supron Energy Corporation

. -

L. Jean Hooton Cultural Resource Management San Juan Campus New Mexico State University

5 June 1980

## Proposed Well: SUPRON - JICARILLA G #4E

Land Status: Jicarilla Apache Tribe.

- Location: The proposed location is in the Center ½ of the East ½ of the NW¼ of the NW¼ of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico. The well will be 800 feet from the north line and 1120 feet from the west line of Section 26. (Figure 2)
- U.T.M.: Center 13; 2,91,070 mE; 40,42,460 mN.

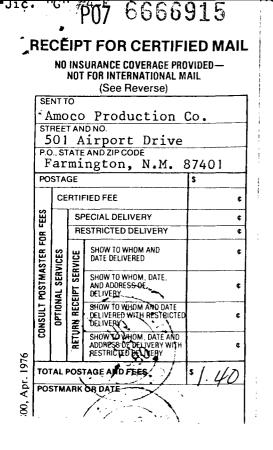
Access: Existing - adjacent to Supron - Jicarilla G #4A.

Area Surveyed: 2.07 acres.

Terrain: Mesa with northerly drainage, alluvial surface deposits, and sandstone outcrops.

Soil: Sandy clayey loam.

- Vegegation: Pinon, juniper, mountain mahogany, scrub oak, bitterbrush, serviceberry, narrowleaf yucca, broadleaf yucca, prickly pear, indian ricegrass.
- Cultural Resources: Site SJC-588, a Gallina phase site, was found on the proposed well location. Due to topographic restrictions, it was not possible to avoid the site which is immediately east of an existing well location (Jicarilla G #4A) on a narrow bench on the north side of BS Mesa (also known as Honolulu Mesa).
- Recommendations: Archaeological clearance is not recommended for the proposed well at this location. It was suggested that the proposed well be moved slightly west and be entirely contained on the large existing Jicarilla G #4A well location. The eastern edge of the existing well location is fifty to seventyfive feet west of the proposed well stake. It is therefore recommended that there be no new disturbance east of the existing Jicarilla G #4A well location.



<sup>J1c.</sup> "<sup>G</sup>₽₡₱₺₿666918

**RECEIPT FOR CERTIFIED MAIL** 

NO INSURANCE COVERAGE PROVIDED---

Southland Royalty Company

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NOT FOR INTERNATIONAL MAIL

(See Reverse)

Farmington, N.M. 87401

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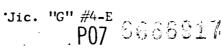
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CERTIFIED FEE

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Jic. "G" P07 6666914

**RECEIPT FOR CERTIFIED MAIL** 



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# **RECEIPT FOR CERTIFIED MAIL**

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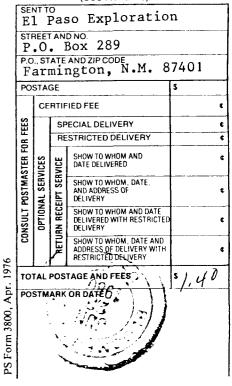
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#### Jic. "P07 6666920 **RECEIPT FOR CERTIFIED MAIL** NO INSURANCE COVERAGE PROVIDED-NOT FOR INTERNATIONAL MAIL (See Reverse) SENT TO Exxon Company STREET AND NO P.O. Box 1600 P.O., STATE AND ZIP CODE Midland, Tx. 79702 POSTAGE s CERTIFIED FEE FEES SPECIAL DELIVERY ¢ RESTRICTED DELIVERY ¢ EG SHOW TO WHOM AND CONSULT POSTMASTER SERVICES ¢ SERVICE DATE DELIVERED SHOW TO WHOM, DATE, AND ADDRESS OF RECEIPT OPTIONAL DELIVERY SHOW TO WHOM AND DATE DELIVERED WITH RESTRICTED DELIVERY JRN SHOW TO WHOM. DATE AND ADDRESS OF DELIVERY, WITH RESTRICTED DELIVERY 틾 1976 TOTAL POSTAGE AND FEES \$ 40 . Apr POSTMARK OR DATE 14.7 2 و د 5 Form 3800, S

## ₱**07<sup>E</sup> 6666919** Jic. "G"

## **RECEIPT FOR CERTIFIED MAIL**

NO INSURANCE COVERAGE PROVIDED----NOT FOR INTERNATIONAL MAIL (See Reverse)



1976 Apr. Form 3800. 8 SUPRON ENERGY CORPORATION Post Office Box 808 Farmington, New Mexico 87401

August 19, 1980

Oil Conservation Division P.O. Box 2088 Santa Fe, New Mexico 87501

Mr. Stamets:

٩.

Attached is a letter from the Archeologist on the relocation of our Jicarilla "G" No. 4-E. Also attached is a topo map and a map of the new location which shows the artifacts.

Kenneth E. Koddy

Kenneth E. Roddy / Production Superintendent

KER:bjs



SAN JUAN CAMPUS

4601 College Boulevard Farmington, New Mexico 87401 Telephone (505) 325-7556

14 August 1980



Mr. Kenneth Roddy Supron Energy Corporation P.O. Box 808 Farmington, New Mexico 87401

RE: Relocation of the proposed Supron Energy - Jicarilla G #4E well location to avoid archaeological site.

Dear Mr. Roddy,

On 8 April 1980, L. Jean Hooton, Archaeologist, from our office located and recorded archaeological site SJC-588 (report 80-SJC-131) while inspecting your company's proposed Supron Energy - Jicarilla G #4E well location. The legal discription of the original location is 800 feet from the north line and 1120 feet from the west line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico. She, subsequently requested that the proposed well be relocated to avoid the cultural resource.

On 22 May 1980, T. G. Futch, Archaeologist, also from our office, inspected the relocated proposed well 1800 feet from the north line and 630 feet from the west line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico.

The new proposed location is just outside of the boundaries of the perimeter of the cultural resources. We feel that any shift of the well pad to the east into an orthodox position would create an adverse impact upon archaeological site SJC-588. (see enclosed site and topo maps)

Due to the topography of the area and the archaeological resource, it is felt that the unorthodox location would be the most practical choice for the proposed well location.

Sincerely,

Billy J. Naylor, Coordinator Cultural Resource Manayement

BJN/mt

enc's.

CIL CONS PVATICN DIVISION

xc: Mr. William C.SANTAR, B.I.A. - Field Administrative Office, Albuquerque Mr. Harold TeCube, B.I.A. - Jicarilla Agency, Dulce Mr. Richard TeCube, Jicarilla Apache Tribe, Dulce

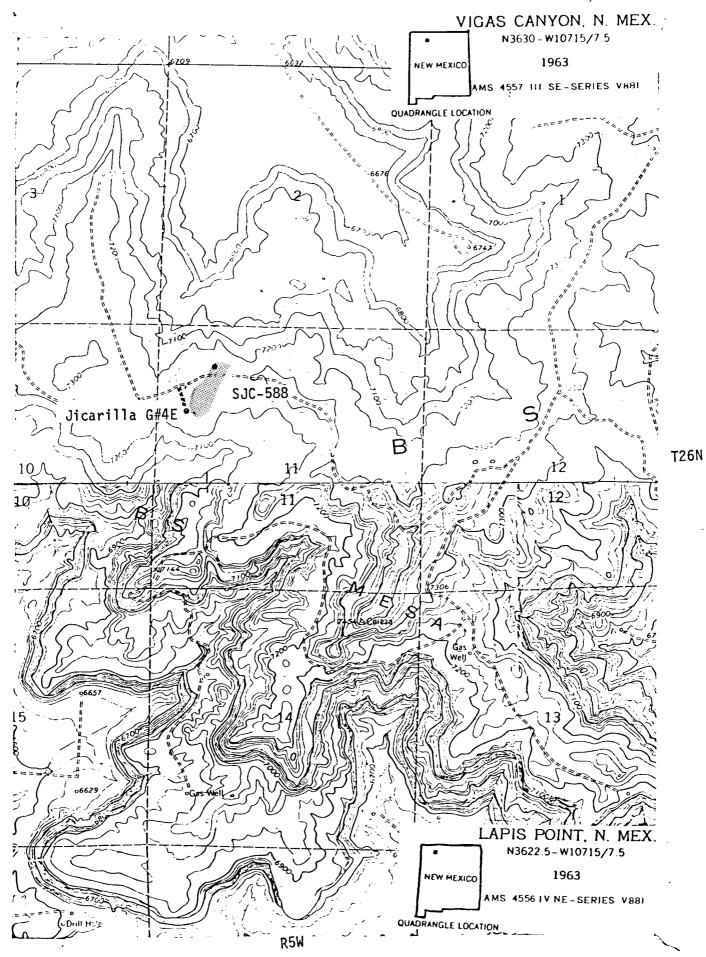
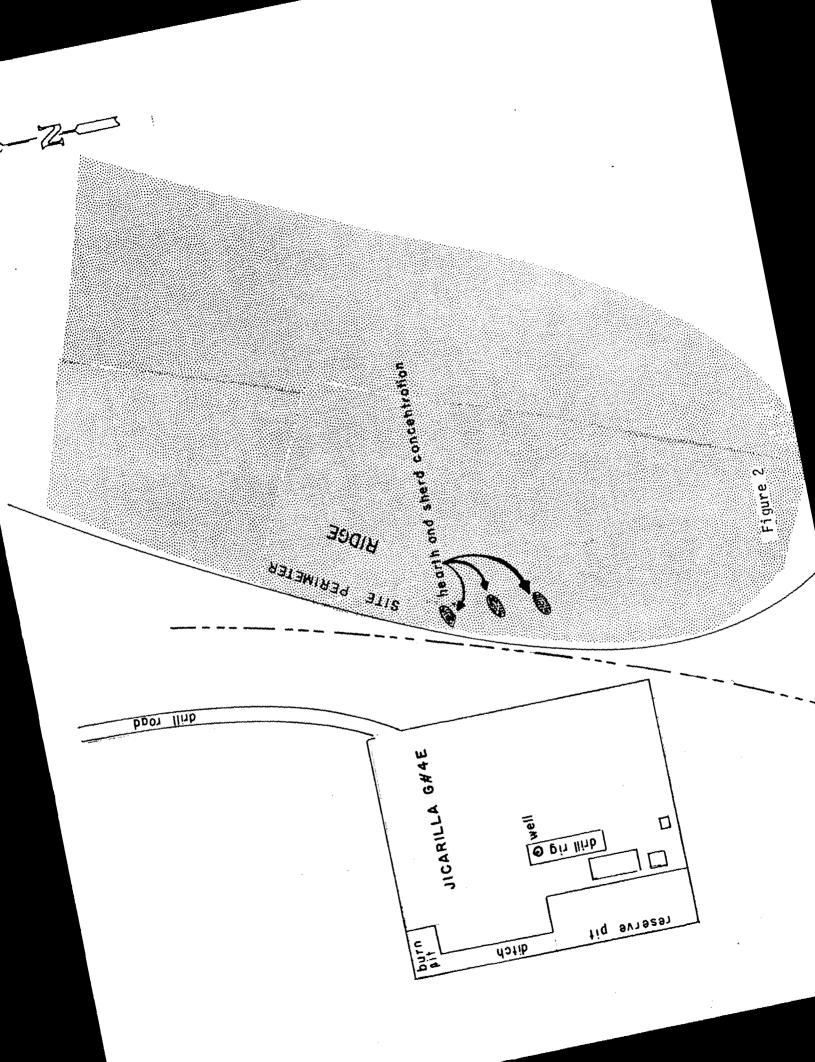
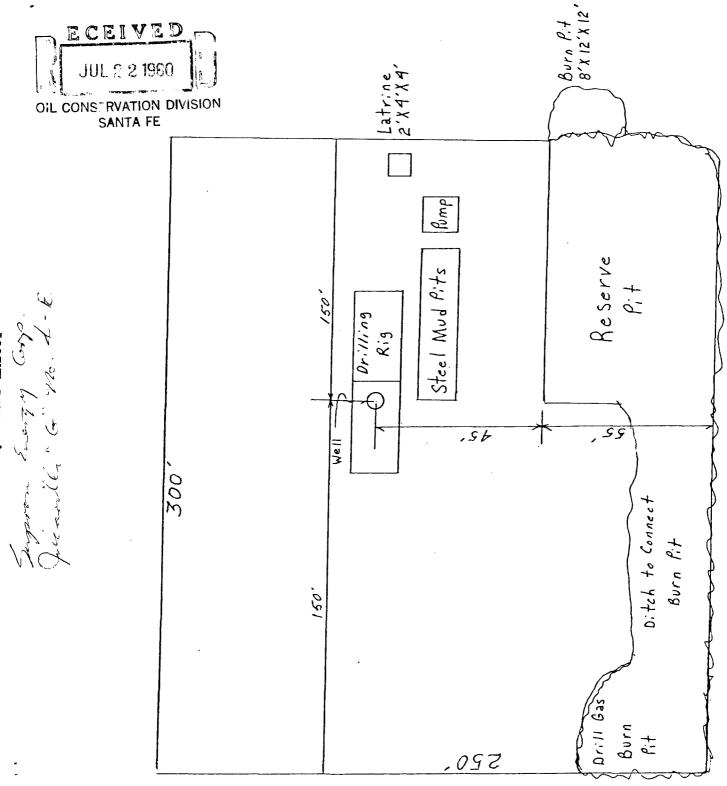


Figure 1





LOCATION AND EQUIPMENT LAYOUT

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		<u>ECEIVED</u>
Proposed Well:	SUPRON - JICARILLA G #4E	JUL 2 2 1980
Land Status:	Jicarilla Apache Tribe.	OIL CONSTRVATION DIVISION

Location: The proposed location is in the Center ½ of the East ½ of the NW¼ of the NW¼ of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico. The well will be 800 feet from the north line and 1120 feet from the west line of Section 26. (Figure 2)

U.T.M.: Center - 13; 2,91,070 mE; 40,42,460 mN.

Access:

Area Surveyed: 2.07 acres.

Terrain: Mesa with northerly drainage, alluvial surface deposits, and sandstone outcrops.

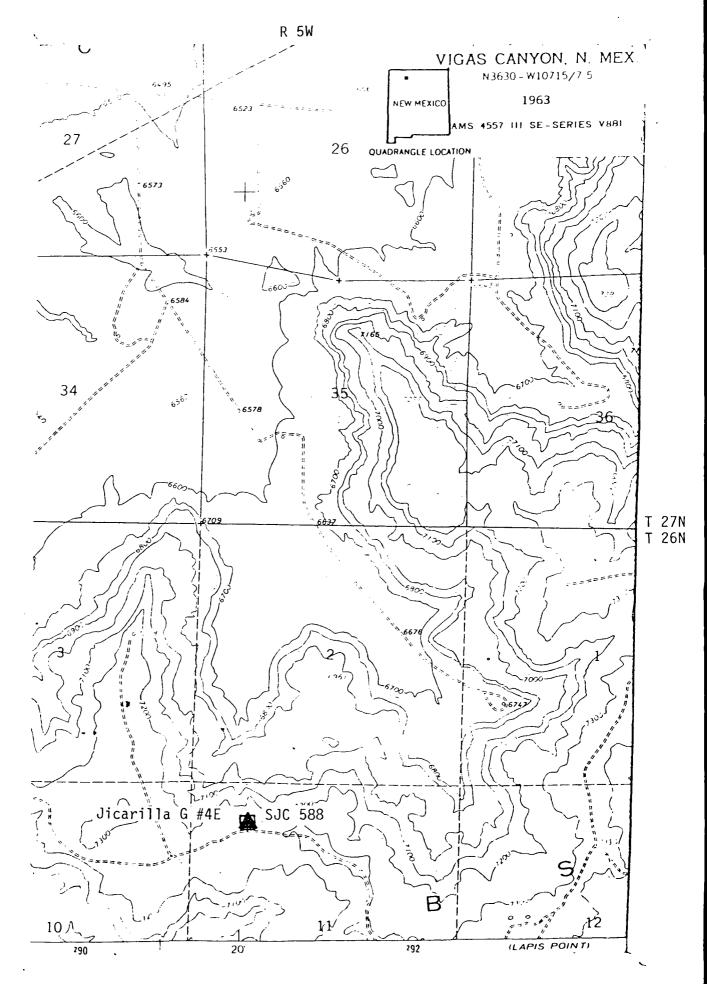
Existing - adjacent to Supron - Jicarilla G #4A.

Soil: Sandy clayey loam.

Vegegation: Pinon, juniper, mountain mahogany, scrub oak, bitterbrush, serviceberry, narrowleaf yucca, broadleaf yucca, prickly pear, indian ricegrass.

Cultural Resources: Site SJC-588, a Gallina phase site, was found on the proposed well location. Due to topographic restrictions, it was not possible to avoid the site which is immediately east of an existing well location (Jicarilla G #4A) on a narrow bench on the north side of BS Mesa (also known as Honolulu Mesa).

Recommendations: Archaeological clearance is not recommended for the proposed well at this location. It was suggested that the proposed well be moved slightly west and be entirely contained on the large existing Jicarilla G #4A well location. The eastern edge of the existing well location is fifty to seventyfive feet west of the proposed well stake. It is therefore recommended that there be no new disturbance east of the existing Jicarilla G #4A well location.



MBU San Juan Campus Archeological Survey SUPRON Project SITE NO.: L.A.
Site name SJC-588 Center 1/2 of the East 1/2 4 of the <u>NW</u> 4 of the <u>NW</u> 4, Sec. <u>11</u> , T. <u>26</u> N. <u>Sw., County RIO ARRIBA</u> State N.M.
Map source U.S.G.S 7.5 min. VIGAS CANYON, N.M. QUAD Elevation 7240'
Drainage: primary UNNAMED TRIBUTARY secondary CEREZA CANYON
Location ON NORTH SLOPING NARROW BENCH ON TOP OF BS MESA (LOCALLY CALLED HONOLULU),
IMMEDIATELY EAST OF EXISTING WELL LOCATION SUPRON - JICARILLA G #4A
Nearest town GOBERNADOR, N.M. Nearest highway MM537_Accessibility: foot 1/2 sedan 1/2 4-wh. dr backhoe
Ownership_JICARILLA APACHE TRIBE.
Informant MS BETH LECHNER
Stake location_ORIGINAL WELL STAKE FOR PROPOSED SUPRON - JICARILLA G #4E 800 FNL 1120 FWL
SITUATION (check ~): Valley bottom Bench Slope Ridge Mesa top Cliff edge Overhang Cave Dune Other Area of site Overhang Cave Dune
FEATURES (Indicate number): Pit houses Kivas Surface rooms: Slab Masonry AdobeOther
Refuse area (direction)HearthsBurialsSherd/Chipping area Grids/Dams/Terraces_SPictographs/Petroglyphs
Trails/Steps Other PLAN: 1-roomLinearArcL-shapedF-shapedE-shaped()-shapedEnclosed plaza; by a wall
PLAN: 1-room Linear Arc L-shaped F-shaped E-shaped ()-shaped Enclosed plaza: by a wall by rooms Scattered Indeterminate Other WATER CHECK STRUCTURES IN SMALL RIVULETS ON SLOP OF SITE
Single-tier Double-tier Part double-tier Part tier Orientation Exposure
Nature & depth of fill <u>ALLUVIAL &amp; CULTURAL DEPOSITION .5 - 1.5 meters</u> <u>Baters</u> Stratified? <u>PROBABLY</u>
Condition: Undisturbed Eroded Pot-hunted Pottery/Artifact abundance: 10's, 100's, 1000's, 10 / 2 m <sup>2</sup> Modern structures
Surface: Level Uneven Slopes to (direction) N Surface deposits: Alluvium Aeolian Talus
ResidualSoil: Rocky Gravelly Sandy V Clayey VOther LOAM
Local rock outcrops: Sandstone Limestone Shale Caliche Basalt Duff Other Other Arable land (type, distance & direction) 1 mile NORTH, GENTLE ALLUVIAL SLOPE
Water (distance & direction): River Arroyo 3 mi N Confluence Spring a Seens
Bedrock poolPermanent?NOLocal vegetation patternsJUNIPER, PINON, MOUNTAIN MAHOGANY, SCRUB OAK, BITTERBRUSH, SERVICEBERRY, NARROWLEAF YUCCA, BROADLEAF YUCCA, PRICKLY PEAR,
INDIAN RICEGRASS. Photo: B/WColor
Other resources
Field remarks SEE ATTACHED NARRATIVE
ReferencesREPORT 80-SJC-131
Excavation requirements: LaborTimeEquipmentEquipment
CULTURE ANASAZI / GALLINA Phase/Date PII /
Zone Locality Lab. class 1 2 3 4 5 6 7 8 9 10
Lab. remarks U.T.M.: 13; 2,91,065 mE; 40,42,515 mN.
Field recorder L.J. Hooton Date 4/28/80 Collections Catalogue Nos.
Lab. recorder Date Date Sherd Cabinet Drawer Bułk

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### SITE SJC-588

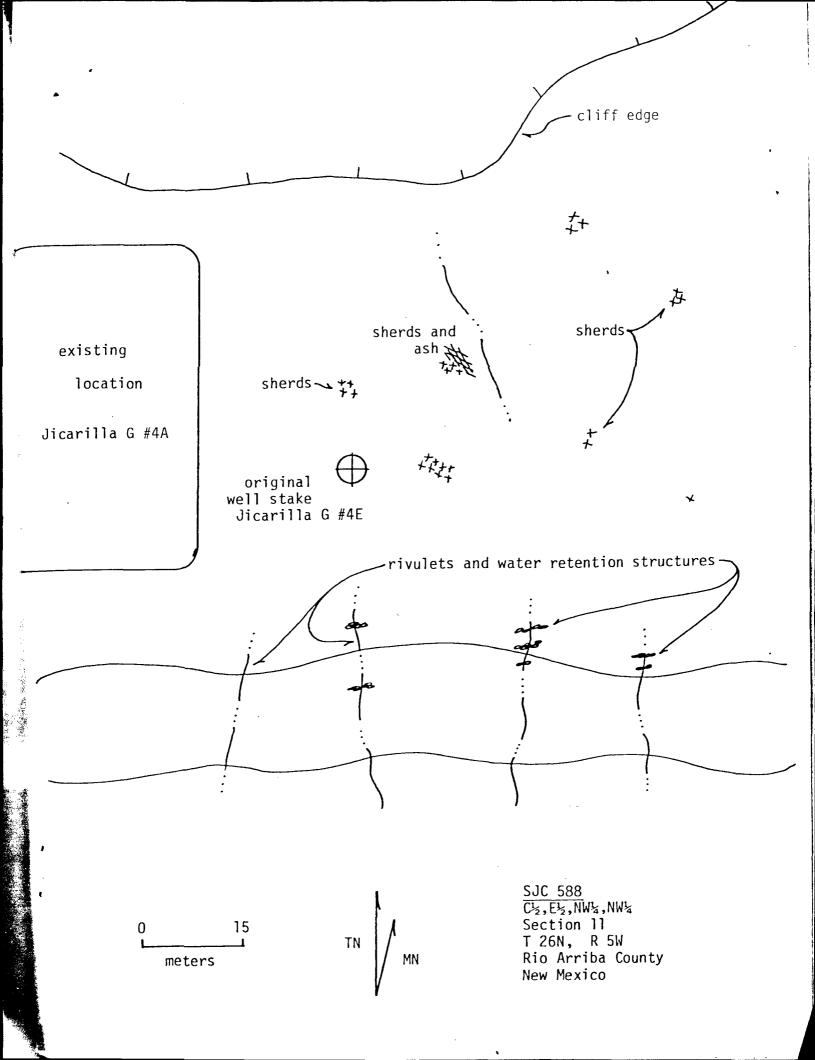
Site SJC-588 consists of a general scatter of sherds, sparsely scattered chipped stone, manos and abraders, and possible water retention structures on the steep slope along the southern side of the site. Two sherds collected were identified as Gallina plain utility (PII) and are relatively hard, thin-walled, and well made. No other materials were found and there did not appear to be any other features present.

The site was found about fifty to seventy-five feet (fifteen to twentyfive meters) east of existing Supron - Jicarilla G #4A well location, and on the proposed Supron - Jicarilla G #4E well location. The site is on a narrow north sloping bench on top of BS Mesa (locally known as Honolulu Mesa). The site is about 200 feet wide north - south and 300 feet long east - west. Depth of fill may be from one to one and one-half meters deep, and artifact density is approximately ten per two meter square.

Surface deposits are alluvial with sandstone outcrops, sandy clayey loam soil, and northerly drainage. Vegetation includes pinon, juniper, scrub oak, mountain mahogany, serviceberry, bitterbrush, narrowleaf and broadleaf yucca, prickly pear cactus, and indian ricegrass.

The perimeters of the site are defined by the cliff edge on the north side, a steep slope on the south side, and the now existing well location on the west side. The eastern side of the site is recognized by the lack of artifacts or features, but there may be other sites further east along the bench.

The proposed Supron - Jicarilla G #4E well location is not recommended for archaeological clearance at the location inspected (800 FNL, 1120 FWL). It is recommended that the well location be relocated as the site SJC-588 cannot be avoided due to topographic restrictions.



Report 80-SJC-169 Permit 040-NM/77-084 with Jicarilla Apache Tribal Council Resolutions 79-146 and 79-173

An Archaeological Clearance Survey of The Proposed Jicarilla "G" # 4E Well Location and Access Road Conducted for Supron Energy Corporation

> T. G. Futch Cultural Resource Management San Juan Campus New Mexico State University

19 June 1980

An Archaeological Clearance Survey of The Proposed Jicarilla "G" # 4E Well Location and Access Road Conducted for Supron Energy Corporation

On 22 May 1980, T. G. Futch from the Cultural Resource Management Program, New Mexico State University, San Juan Campus, conducted an archaeological clearance survey of one proposed well location and access road at the request of Mr. Ken Roddy from Supron Energy Corporation.

Present during the survey were Mr. Roddy and Mr. Steve Shafran from the U.S. Geological Survey - Farmington office.

The proposed well location and access road are on land administered by the Jicarilla Apache Tribe and were surveyed under Federal Antiquities permit 040-NM/77-084 with Jicarilla Apache Tribal Council Resolutions 79-146 and 79-173.

### METHODOLOGY

The proposed well location was surveyed by walking transects, fifty feet apart, over the 300 by 300 foot easement. The access road was surveyed by walking in a zig-zag pattern over the staked route.

#### GENERAL RECOMMENDATIONS

One isolated Gallina utility ware sherd was located on the proposed well location. No other cultural resources were found during the course of the survey, therefore archaeological clearance is recommended for the inspected area. Proposed Well: SURPON ENERGY - JICARILLA "G" #4E

Land Status: Jicarilla Apache Tribe.

Location: The proposed well location is 1800 feet from the north line and 630 feet from the west line of Section 11, Township 26 North, Range 5 West, N.M.P.M., Rio Arriba County, New Mexico. (Figure 1)

U.T.M.: Center - 13; 2,90,960 mE; 40,42,160 mN.

Access: 20 feet wide and 600 feet long.

Area Surveyed: 2.34 acres.

Terrain: Mesa top with sandstone outcrops.

Soil: Sandy clay.

Vegetation: Pinon, cedar, mountain mahogany, broadleaf yucca, sagebrush, rabbitbrush.

Cultural Resources: One isolated Gallina utility ware sherd was located on the proposed well location. No other cultural resources were found.

Recommendations: Clearance recommended.

