### SUBMIT I

25.

(Other instruction reverse side)

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(May 1963)	111177	TO CTATES		instructions on verse side)	
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WELL WE	LL A OTHER				Nellie Platero —
<del></del>					9. WELL NO.
Getty Oil Com	pany				<sup>-</sup>  #6
3. ADDRESS OF OPERATOR		07401			10. FIELD AND POOL, OR WILDCAT
Drawer 510 Fa	rmington, New M	exico 8/401	v State requirement	s.•)	Harris Mesa-Chacra タス人
4. LOCATION OF WELL (Re	eport location clearly and	in accordance with an	, , , , , ,		11. SEC., T., B., M., OR BLK.
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At proposed prod. zon	e				Sec. 11 T27N R9W
same					12. COUNTY OR PARISH   13. STATE
	AND DIRECTION FROM NEAR				San Juan New Mexico
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23.		PROPOSED CASING			OF OPMENT
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STATE OF NEW MEXICO

ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION P. O. UOX 2088

SANTA FE, NEW MEXICO 87501

EXHIBIT "A'

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	Sec.		1		Date	June 22, 1979
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1140'	1	11			shown notes under is tru	by certify that the well ocation on this plat was plotted from fie of actual surveys made by me my supervision, and that the sare and correct to the best of redge and belief.
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#### EXHIBIT "B"

#### TEN-POINT COMPLIANCE PROGRAM

#### OF NTL-6 APPROVAL OF OPERATIONS

Attached to Form 9-331C Getty Oil Company #6 Nellie Platero 1560' FSL & 1140' FWL Sec. 11 T27N R9W San Juan County, New Mexico

### 1. The Geologic Surface Formation

The surface formation is an unnamed shale.

### Estimated Tops of Important Geologic Markers

Fruitland	1890 '
Pictured Cliffs	2080 '
Lewis	2155 '
Chacra	2995 '
Total Depth	3270 '

# 3. Estimated Depths of Anticipated Water, Oil, Gas or Minerals

2080' - 2155' Gas 2995' - 3200' Gas

### The Proposed Casing Program

4.	The Propose	u casing	Trogra	1111		New				
Hole Size	Interval	Section Length		Weight, ( & Joint	Grade	or Used	Mud* Weight	SFt	SF <sub>€</sub>	SF <sub>b</sub>
10-3/4"	0 - 250'	250'	8-5/8"	24# K-55	8 rnd. ST&C	New	45#	43.8	11.0	23.6
7-7/8"	0 - 3270'	3270 <b>'</b>	4½"	10.5#K-55	8 rnd. ST&C	New	30#	4.2	2.4	2.4
*At cas	ing setting									

#### Cement Program

Surface - 8-5/8": 168 cubic feet, Class "B", 2% CaCl<sub>2</sub> added.

Production - 4½": lead - 1,321 cubic feet lite with 6% gel, 12.5#/sack

gilsonite, ¼#/sack cellophane.

tail - 169 cubic feet Class "B", 2% gel.

# 5. The Operator's Minimum Specifications for Pressure Control

EXHIBIT "C" is a schematic diagram of the blowout preventer equipment. The BOP's will be hydraulically tested to the full working pressure after nippling up and after any use under pressure. Pipe rams will be operationally checked each 24-hour period, as will blind rams each time pipe is pulled out of the hole. Such checks of BOP will be noted on daily drilling reports.

Accessories to BOP will include an upper and lower kelly cock, floor safety valve, and choke manifold with pressure rating equivalent to the BOP stack.

# The Type and Characteristics of the Proposed Circulating Muds

Mud system will be gel-chemical with adequate stocks of sorptive agents on site to handle possible spills of fuel and oil on the surface. Heavier muds will be on location to be added if pressure requires.

Interval	Type	Weight/Gal.	Viscosity (Sec.)	Water Loss	<u>Additives</u>
0 - 250'	gel-lime	8.5 - 9.0	45	NC	lime
250' - 3270'	gel-polymer	8.5 - 9.0	28-30	8 <b>-1</b> 2 cc	polymer

### The Auxiliary Equipment to be Used

- (a) A kelly cock will be kept in the string.
- (b) A float will be used at the bit.
- (c) The mud system will be monitored visually.
- (d) A stabbing valve will be on the floor to be stabbed into the drill pipe when kelly is not in the string.

# 8. The Testing, Logging and Coring Programs to be Followed

- (a) No DST's will be run.
- (b) The logging program will consist of a DILL from 250' 3270', detail scale (5" to 100') from 2000' 3270', Compensated Neutron Formation Density from 2000' 3270'; GR from 0 2000'.
- (c) No coring is anticipated.
- (d) Completion Program: 1,500 gallons hydrogen chloride acid.
  Frac with 1500# 20-40 sand, 4000# 10-20 sand, 5000 gallons treated water, flush with 2100 gallons treated water. See EXHIBIT "K".

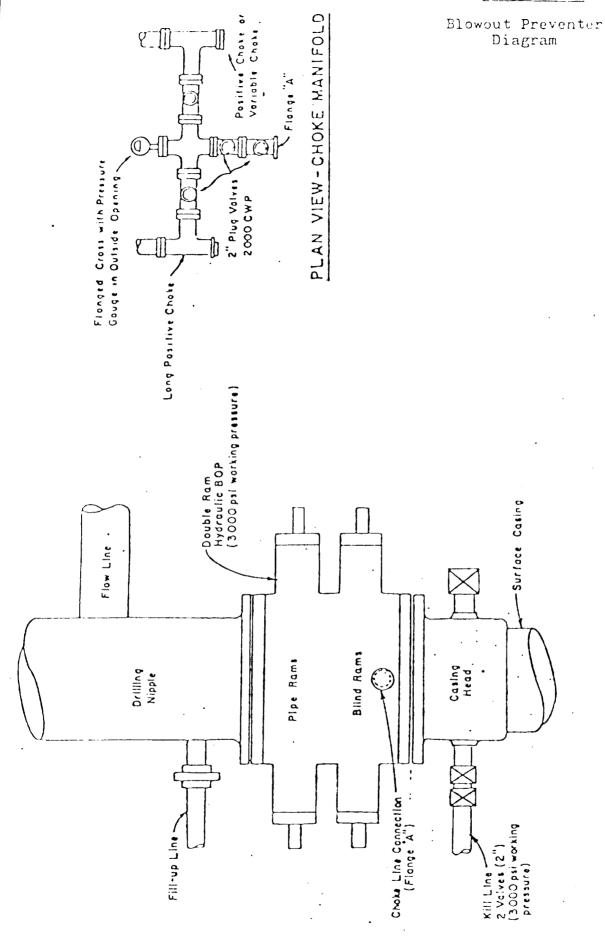
### Any Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures have been noted or reported in wells drilled in the area nor at the depths anticipated in this well. Bottom hole pressure expected is 1500#.

No hydrogen sulfide or other hazardous fluids or gases have been found, reported or known to exist at these depths in the area.

# 10. Anticipated Starting Date and Duration of the Operations

The anticipated starting date is set for July 1, 1979, or as soon as possible after examination and approval of drilling requirements. Operations should be completed within five days.



#### EXHIBIT "D"

### MULTI-POINT REQUIREMENTS TO ACCOMPANY A.P.J.

Attached to Form 9-331C Getty Oil Company #6 Nellie Platero 1560'FSL & 1140'FWL Sec. 11 T27N R9W San Juan County, New Mexico

### Existing Roads

- A. The proposed well site and elevation plat is shown as EXHIBIT "A".
- B. The distance from the Fire Station in Blanco, New Mexico is 15.4 miles. Proceed East on Highway #17 for 1.3 miles, thence down Cutter Dam Road for 4.3 miles to Five Mile Crossing, thence Southeasterly on county road 3.1 miles, continue Southerly 5.4 miles, thence West on county road #A-75 1.3 miles to location, as shown on EXHIBIT "E".
- C. All roads to location are color-coded on EXHIBIT "E". No new access road will be required.
- D. N/A
- E. This is a development well. All existing roads within a three-mile radius are shown on EXHIBIT "E".
- F. The existing roads need no improvement. Maintenance will be performed as required.

#### 2. Planned Access Roads

Existing roads will require no improvement. There will be no new access road constructed. See EXHIBIT "E".

#### Location of Existing Wells

For all existing wells within one mile radius of development well, see  $\ensuremath{\mathsf{EXHIBIT}}$  "F".

- (1) There are no water wells within a one mile radius of this location.
- (2) There are no abandoned wells in this one mile radius.

- (3) There are no temporarily abandoned wells.
- (4) There are no disposal wells.
- (5) There are no wells presently being drilled.
- (6) There are 31 producing wells within this one mile radius.
- (7) There are no shut-in wells.
- (8) There are no injection wells.
- (9) There are no monitoring or observation wells for other uses.

#### 4. Location of Existing and/or Proposed Facilities

- A. Within one-mile radius of location, the following existing facilities are owned or controlled by lessee/operator:
  - (1) Tank Batteries: None
  - (2) Production Facilities: None
  - (3) Oil Gathering Lines: None
  - (4) Gas Gathering Lines: None
  - (5) Injection Lines: None
  - (6) Disposal Lines: None
- B. If production is obtained, new facilities will be as follows:
  - (1) No production facilities will be located on the pad.
  - (2) All well flow lines will be buried and will be on the well site and battery site.
  - (3) Drill Pad will be 300 feet long and 150 feet wide.
  - (4) No construction materials for battery site and pad will be necessary.
  - (5) Any necessary pits will be fenced and flagged to protect livestock and wildlife.

C. Rehabilitation, whether well is productive or dry, will be made on all unused areas in accordance with BLM stipulations.

### Location and Type of Water Source

- A. The source of water will be the Blanco-Largo Canyon, 4 miles North of the location.
- B. Water will be transported by truck over existing roadways.
- C. No water well is to be drilled on this lease.

#### 6. <u>Construction Materials</u>

- A. No construction materials are needed for drilling and access roads into the drilling location unless production is obtained. The surface soil materials will be sufficient or will be provided by the Dirt Contractor as needed.
- B. No construction materials will be taken off Federal or Indian Lands.
- C. All surface soil materials for construction of access roads are sufficient.
- O. All major access roads presently exist as shown on EXHIBIT "E".

## Handling of Waste Materials and Disposal

- (1) Drill cuttings will be buried in the reserve pit and covered.
- (2) Drilling fluids will be handled in the reserve pit.
- (3) Any fluids produced during drilling test or while making production test will be collected in a test tank. If a test tank is not available during drilling, fluids will be handled in reserve pit. Any spills of oil, gas, salt waters or other noxious fluids will be cleaned up and removed.
- (4) Chemical facilities will be provided for human waste.
- (5) Garbage and non-flammable waste and salts and other chemicals produced during drilling or testing will be handled in trash pit. Flammable waste will be disposed of in burn pit. Drill fluids, water drilling mud and tailings will be kept in reserve pit, as shown on EXHIBIT "H". The trash and/or burn pit will be totally enclosed with small mesh wire to prevent wind scattering trash before being burned or buried. Reserve pit will be fenced on three sides and the fourth side fenced upon removal of the rig.

(6) After the rig moves out, all materials will be cleaned up and no adverse materials will be left on location. Any dangerous open pit will be fenced during drilling and kept closed until such time as the pit is leveled.

### 8. <u>Ancillary Facilities</u>

No air strip, camp or other facilities will be built during drilling of this well.

#### 9. Well Site Layout

- (1) EXHIBIT "G" is the Drill Pad Layout as staked, with elevations by Kerr Land Surveying of Farmington, New Mexico. Cuts and fills have been drafted to visualize the planned cut across the locations spot and to the deepest part of the pad. Topsoil will be stockpiled per BIA specifications determined at time of pre-drill inspection.
- (2) EXHIBIT "H" is a plan diagram of the proposed rig and equipment, reserve pit, burn and trash pit, pipe racks and mud tanks. No permanent living facilities are planned. There will be a trailer on site.
- (3) EXHIBIT "G" is a diagram showing the proposed production facilities layout.
- (4) The reserve pits will not be lined. Stee mud tanks may be used during drilling operations.

### 10. Plans for Restoration

- (1) Backfilling, leveling and contouring are planned as soon as all pits have dried. Waste disposal and spoils materials will be buried or hauled away immediately after drilling is completed. If production is obtained, the unused area will be restored as soon as possible.
- (2) The soil banked material will be spread over the area. Revegetation will be accomplished by planting mixed grasses as per formula provided by the BIA Revegetation is recommended for road area, as well as around drill pad.
- (3) Three sides of the reserve pit will be fenced during drilling operations. Prior to rig release, the reserve pit will be

fenced on the fourth side to prevent livestock or wildlife from becoming entrapped; and the fencing will be maintained until leveling and cleanup is accomplished.

- (4) If any oil is on the pits and is not immediately removed after operations cease, the pit containing the oil or other adverse substances will be flagged overhead or covered with wire mesh.
- (5) The rehabilitation operations will begin immediately after the drilling rig is removed. Removal of oil or other adverse substances will begin immediately or area will be flagged and fenced. Other cleanup will be done as needed. Planting and revegetation is considered best in Spring, 1980 unless requested otherwise.

### 11. Other Information

- (1) The soil is a sandy-clay loam. No distinguishing geological features are present. The area is covered with cactus, sagebrush and native grass. There are livestock and rabbits in the area. The topography is gently sloping to the South.
- (2) The primary surface use is for grazing. The surface is owned by the Southern Utes.
- (3) The closest live water is the Blanco-Largo Canyon, 4 miles North of the location.

The closest occupied dwellings are farms located 0.1 mile North of the location, as shown on EXHIBIT "E".

There are no known archaeological, historical, or cultural heritages that will be disturbed by this drilling.

- (4) Restrictions: Drilling will only be allowed to the base of Pictured Cliffs.
- (5) Drilling is planned for on or about July 1, 1979. Operations should be completed within 5 days.

#### 12. Lessee's or Operator's Representative

George Lapaseotes Agent Consultant for Getty Oil Company 600 South Cherry Street Suite 1201 Denver, Colorado 80222 (303) 321-2217 Dick Hergenreter Getty Oil Company Drawer 510 Farmington, New Mexico 87401 (505) 325-9682

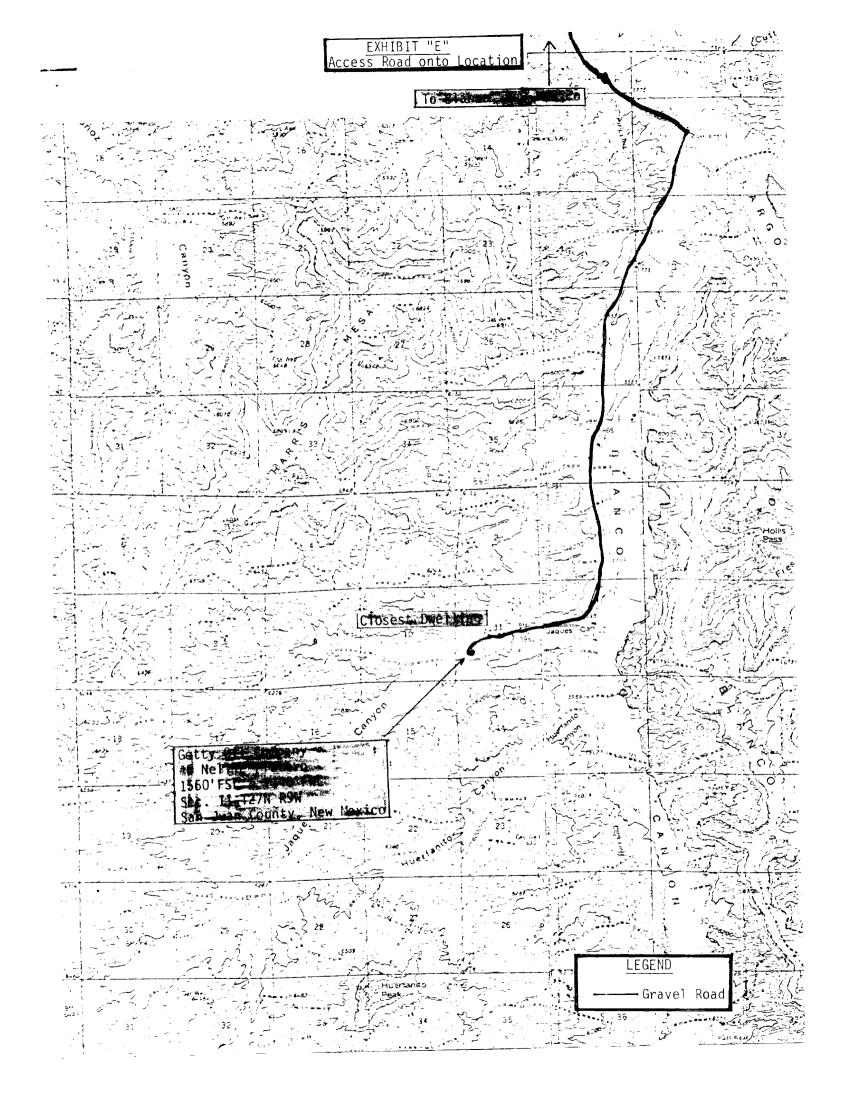
#### 13. Certification

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drillsite and access route; that I am familiar with the conditions which presently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by Getty Oil Company and its contractors and subcontractors in coformity with this plan and the terms and conditions under which it is approved.

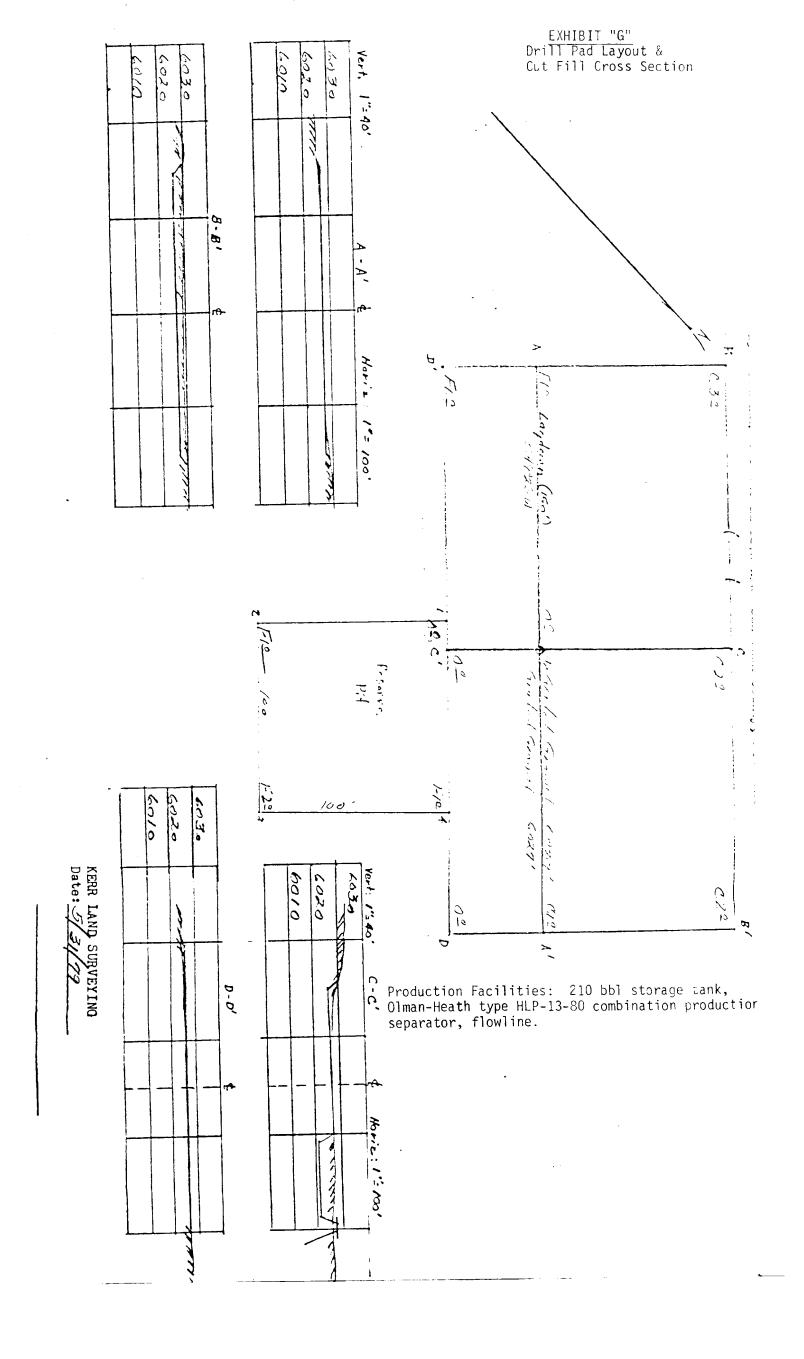
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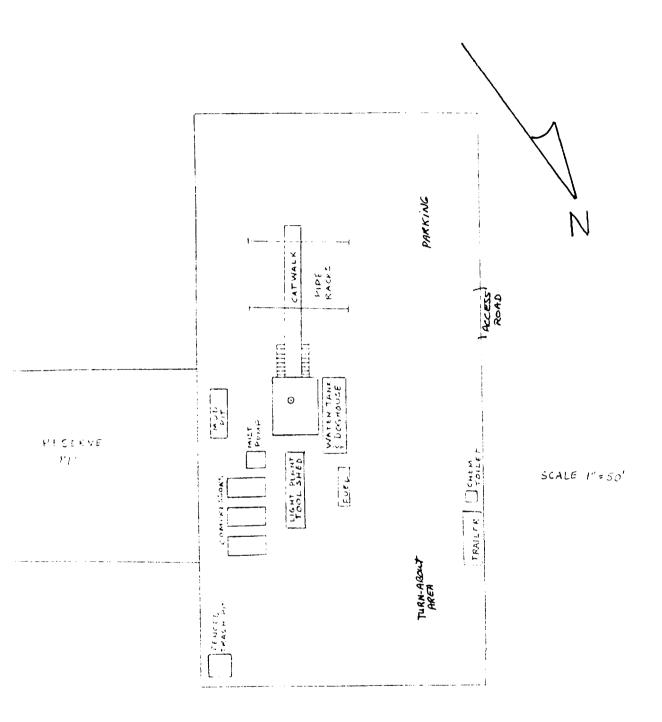
George Capaseotes Agent Consultant for

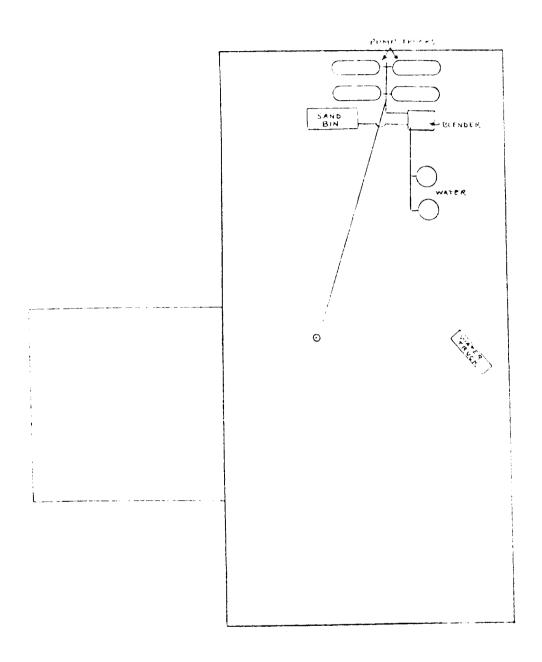
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June 25, 1979

U.S. Geological Survey Mr. Phil McGrath, District Engineer P.O. Box 959 Farmington, New Mexico 87401

RE: Filing NTL-6 and A.P.D. Form 9-33iC Getty Oil Company #6 Nellie Platero 1560' FSL & 1140' FWL Sec. 11 T27N R9W San Juan County, New Mexico

Dear Mr. McGrath:

Enclosed are seven copies of the NTL-6 Program and A.P.D. Form 9-331C for the above-captioned well location.

Please notify us when you have arranged a time with the Bureau of Indian Affairs to inspect the site, in order that Neale Edwards, our surveyor who did the ground work for this application, may be present during the inspection. If Neale Edwards is not available, the Powers Elevation representative will be George Lapaseotes.

We shall appreciate your earliest attention to the above matter.

Sincerely yours,

POWERS ELEVATION

Connie L. Frailey

CLF:klk Enclosures

cc: Dick Hergenreter, Getty Oil Company, Farmington, New Mexico H.E. Aab, Getty Oil Company, Casper, Wyoming Neale Edwards, POWERS ELEVATION, Durango, Colorado Denny Wood, W & C Contracting Company, Dirt Contractor, Farmington, N.M. Powers Elevation Company, Inc. Suite 1201 Cherry Creek Plaza 600 So. Cherry St. Denver, Colorado 80222

#### Gentlemen:

This is to confirm our understanding with you concerning any kind of work you may be requested to perform from time to time as an agent or contractor for environmental and engineering services.

The jobs to be performed by you will be as requested by an authorized representative of the organization listed below.

Getty Dil Co.

Title Area Supt

Date Vune 11, 1979

Filing NTL-6 and A.P.D. Form 9-331C Getty Oil Company #6 Nellie Platero 1560'FSL & 1140'FWL Sec. 11 T27N R9W San Juan County, New Mexico