#### EXHIBIT "B"

### TEN-POINT COMPLIANCE PROGRAM

# OF NTL-6 APPROVAL OF OPERATIONS

Attached to Form 9-331C Supron Energy Corporation Nickson #9-E SE NE Sec. 14, T26N-R8W 1780' FNL & 990' FEL San Juan County, New Mexico RECEIVED

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U. S. GEGLOCICAL SURVEY FARMINGTON, N. M.

### 1. The Geologic Surface Formation

The surface formation is the Wasatch.

### Estimated Topo of Important Geologic Markers

Ojo Alamo	1145'
Kirtland	1355'
Fruitland	1495'
Pictured Cliffs	2185'
Chacra	3115'
Cliffhouse	3780'
Menefee	3910'
Point Lookout	4500'
Gallop	5630'
Greenhorn	6480'
Graneros	6550'
Dakota	6590'
Total depth	7000'

### 3. Estimated Depths of Anticipated Water, Gas & Minerals

Ojo Alamo	1145'	Water
Kirtland	1355'	Water
Fruitland	1495'	Water
Pictured Cliffs	2185'	Gas
Chacra	3115'	Water
Cliffhouse	3780'	Gas
Menefee	3910'	
Point Lookout	4500'	Gas
Gallop	5630'	
Greenhorn	6480'	
Graneros	6550'	Gas
Dakota	6590'	Gas

4.	. The	Proposed	Casing	Program
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HOLE SIZE	INTERVAL	SECTION LENGTH	SIZE (OD)	WEIGHT, GRADE & JOINT	NEW OR USED
12-1/4" 6-1/4"	0-300' 0-2000' 2000'-6000' 6000'-7000'	300' 2000' 4000' 1000'	8-5/8" 4-1/2"	24# K-55 ST&C 10.5# K-55 ST&C 10.5# CW-55 ST&C 10.5# K-55 ST&C	New New

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FARMINGTON A

<u>Cement Program</u> - 3 Stage Cementing

First Stage - Sacks of mix required and additives to fill from 7000' to approximately 5400'. Slurry 50-50 poz cement, 2% gel, 2% Calcium Chloride.

Second Stage - From 5400' to 3300' with 35% excess on filler cement. Slurry to be 50-50 poz cement, 6% gel, 2% Calcium Chloride followed by 50 sacks neat cement class "B".

Third Stage - From 3300' to surface with 100% excess. Slurry to be 50-50 poz cement, 2% gel, 2% Calcium Chloride for 500' from 3300' to 2800' then from 2800' to surface 50-50 poz and cement, 2% Calcium Chloride, 6% 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 half of 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 a floor safety valve, drill string BOP and choke manifold with pressure rating equivalent to the BOP stack.

## 6. The Type and Characteristics of the Proposed Circulating Muds

This will be drilled with air and fresh water gel 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.

DEPTH	TYPE	WEIGHT #/gal.	VISCOSITY-sec./gal.	FLUID LOSS cc
	fresh Water-Gel fresh Water-Gel Air		35 - <b>45</b> 35 - <b>4</b> 5	less than 10 less than 10

### 7. The Auxiliary Equipment to be Used

- (a) No kelly cock will be used.
- (b) A float will be used at the bit.

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(c) Neither mud logging unit nor detecting device will be monitoring the system.

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 are anticipated.
- (b) The logging program will consist on an IES and a GR density over selected intervals. Other logs will be determined at well site to best evaluate any shows.
- (c) No coring is anticipated.
- (d) Stimulation procedures will be determined after evaluation of logs. If treatment is indicated, appropriated Sundry Notice will be submitted.

### 9. Any Anticipated Abnormal Pressures or Temperatures

No abnormal pressures or temperatures have been noted or reported in well drilled in the area nor at the depths anticipated in this well.

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 October 1, 1980, or as soon as possible after examination and approval of drilling requirements. Operations should be completed within 3 weeks after spudding the well and drilling to casing point.

7

