

EXHIBIT "B"

TEN-POINT COMPLIANCE PROGRAM  
OF NTL-6 APPROVAL OF OPERATIONS

RECEIVED

MAY 15 1980

U.S. GEOLOGICAL SURVEY  
ARTEŠIA, NEW MEXICO

Attached to Form 9-331C  
Jake L. Hamon  
Federal #1-33  
NE SE Sec. 33 T20S R26E  
1930'FSL & 690'FEL  
Eddy County, New Mexico

1. The Geologic Surface Formation

The surface formation is the Quarternary Alluvium.

2. Estimated Tops of Important Geologic Markers

Queen	655'	Morrow Line	9904'
San Adres	1770'	Upper Morrow Clastic	10,069'
Bone Spring	5065'	Lower Morrow Clastic	10,286'
3rd Bone Spring	7155'	Mississippian Barnett	10,576'
Wolfcamp	7534'	Total Depth	11,000'
Cisco	8026'		
Cisco Reef	8056'		
Canyon	8439'		
Strawn	8759'		
Atoka	9574'		

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

	100'	Water
Upper Morrow Clastic	10,069'	Gas

4. The Proposed Casing Program

HOLE SIZE	INTERVAL	SECTION LENGTH	SIZE (OD)	WEIGHT, GRADE & JOINT	NEW OR USED
17 1/2"	0-350'	350'	12 3/4"	35# K-55 8 Rd.	New
11"	0-1000'	1000'	8 5/8"	32# K-55 ST&C	New
	1000'-2300'	1300'		24# K-55 ST&C	
	2300'-2800'	500'		24# S-80 ST&C	
7 7/8"	0-2300'	2300'	5 1/2"	17# N-80 LT&C	New
	2300'-3700'	1400'		17# K-55 LT&C	
	3700'-9000'	5300'		17# K-55 ST&C	
	9000'-11,000'	2000'		17# N-80 LT&C	

Cement Program

Surface Casing: 400 sxs Class C plus 2% CaCl-Circulate to surface.

Intermediate Casing: 500 sxs Light plus 10# Gilsonite and 1/4# flocele/sx and 2% CaCl. 200 sx C plus 2% CaCl, circulate to surface.

Production Casing: 900 sxs H plus 0.6% Halad 22 plus 0.4% CFR2 and 5# KCL/sx.