## X

## (SUBMIT IN TRIPLICATE)

Land Office	SP 42
Lease No.	078391-C
Unit	Hanson

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

## SUNDRY NOTICES AND REPORTS ON WELLS

	1 0		
NOTICE OF INTENTION TO DRILL		SUBSEQUENT REPORT OF WATER SHUT-OFF	W
NOTICE OF INTENTION TO TEST WATER SHUT-OF		SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING.	X
NOTICE OF INTENTION TO RE-DRILL OR REPAIR I	·	SUBSEQUENT REPORT OF ALTERING CASING.	
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	WELL	SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.	
NOTICE OF INTENTION TO BUILD OR WITH		SUBSEQUENT REPORT OF ABANDONMENT.	
NOTICE OF INTENTION TO PULL OR ALTER CASING NOTICE OF INTENTION TO ABANDON WELL.	S	SUPPLEMENTARY WELL HISTORY	
(INDICATE)			
(MOICATE ABOVE BY	CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
	*****	May 15	10 50
Well No. 2-B is located 1980	ft. from S	line and 1980 ft. from W line of	, 17.00
NE SW/4 Section 36 27-	N 13-9	W mie of	sec.
(1/4 Sec. and Sec. No.) (Twp.)		Nation 14	
(Field)	Sen juen	(Meridian)	
(Field)	(County or Subdiv	ision) New Mexico	
he elevation of the derrick floor abov		(State or Territory)	
Ran 127 inines 5.1/99 18	### n n n	e' WORK  is, and lengths of proposed casings; indicate muddir  ortant proposed work)	- Josef coment-
Ren 127 joints 5-1/2" 18	.500, j-55 C	naing (5134') set at 5146' with . rix, 4% Gel., 1/4# Plocele per s	
Ran 127 joints 5-1/2", 15 sacks regular cament, 156 Held 1000s for 30 Minutes Top of cament by temperat understand that this plan of work must receive app	509, J-55 C	noing (5134') set at 5146' with him, 4% Gel., 1/4# Piecele per at 3760'.  MAIL 9 998  MAIL 9 998	150 Mck.
Ran 127 joints 5-1/2", 15 sacks regular cament, 150 Held 1000# for 30 Minutes	509, J-55 C	noing (5134') set at 5146' with him, 4% Gel., 1/4# Piecele per at 3760'.  MAIL 9 998  MAIL 9 998	150 Mck.
Ran 127 joints 5-1/2", 15 sacks regular cament, 156 Held 1000s for 30 Minutes Top of cament by temperat understand that this plan of work must receive app	SOO, J-55 CO SACKS POZIE CATE SULTVEY I	Raing (5134') set at 5146 with him, 4% Gel., 1/4# Piecele per a st 3760'.  The Geological Survey before operations may be compared to the Geological Survey before operations and	150 Mack.
Ran 127 joints 5-1/2", 15 sacks regular cament, 156 Held 1000# for 30 Minutes Top of cament by temperat understand that this plan of work must receive app	SOO, J-55 CO SACKS POZIE CATE SULTVEY I	the Geological Survey before operations may be com	150 Mack.
Ran 127 joints 5-1/2", 15 sacks regular cament, 156 Held 1000s for 30 Minutes Top of cament by temperat  understand that this plan of work must receive app  pany Ri Paso Natural Gas Frod  less Fost Office Box 1565	SOO, J-55 CO SACKS POZIE CATE SULTVEY I	Raing (5134') set at 5146 with him, 4% Gel., 1/4# Piecele per a st 3760'.  The Geological Survey before operations may be compared to the Geological Survey before operations and	150 Mack.