State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT I

CONDITIONS OF APPROVAL, IF ANY:

OII CONSERVATION DIVISION

Form C-	103
Revised	1-1-89

P.O. Box 1980, Hobbs	s, NM 88240)40 Pacheco Si			WELL API NO. 30-045-23196				
DISTRICT II P.O. Drawer DD, Artes	sia, NM 88210	Si	anta Fe, NM	o. 1000	<u> </u>	sIndicate Type of Lea	se STATE			
DISTRICT III 1000 Rio Brazos Rd., A	Aztec, NM 87410		r	700 0	7 5 6 65A	₅State Oil & Gas Lea _1344		FEE		
	SUNDRY NOTION SUNDRY NOTION SUNDRY NOTION SUNDRY NOTICE SU	POSALS TO DRILL	_ OR TO DEER F ICATION FOR B	OR PLUG BA		y Lase Name or Unit J. Montoya #25	Agreement Name			
₁Type of Well: OIL WELL	GAS WELL		OTHER (L DIN	<i>[</i>				
2Name of Operator Hailwood Petrole			<u></u>	DIST	. 3	₃Weil No. 1				
₃Address of Opera P. O. Box 37811	itor 1, Denver, CO 802	37				∍Pool name or Wildoo Basin Fruitland				
₄Well Location Unit Letter	H 1850	Feet From The	North	Line and	790	Feet From The	East	Line		
Section	25	Township	32N	Range	13W	NMPM	San Juan	County		
000000				F, RKB, RT, GR, e	tc.)					
11	Check Ap	propriate Box	to Indicate	Nature of No	tice, Rep	ort, or Other [Data			
N	OTICE OF INT	TENTION TO) :		SUBS	EQUENT RE	EPORT OF:			
PERFORM REMEDIAL	L WORK	PLUG AND A	BANDON	REMEDIAL W	/ORK		ALTERING CASI	NG		
TEMPORARILY ABAN	IDON	CHANGE PL	ANS	COMMENCE	DRILLING OP	PNS.	PLUG AND ANBA	NDONMENT		
PULL OR ALTER CAS	SING		•	CASING TES	T AND CEMEI	NT JOB				
OTHER: Re-frac B	Basal Fruitland Coal			OTHER: Re	e-frac Basal	Fruitland Coal		⊠		
12Describe Proposed (work) SEE RULE 110	or Completed Operations 33.	s (Clearly state all per	tinent details, and	give pertinent dates	, including est	imated date of starting	g any proposed			
Hallwood re-perf	orated and re-fractu	red the Basal Fru	itland Coal zon	e on this well as	follows:					
1. Re-perforated 2229'-2236', 4 spf 2 times w/selected fire guns for a total of 8 spf.										
Re-fractured to Total of 40/70	the Basal Coal (2229) sand pumped 14,5	9'-2236') w/Delta 00#, 20/40 Browr	Sand Wedge S Sand 179,438	ystem as follow #, and fluid pum	s: iped 1,498 i	bbis.				
3. Tubing was la	anded at 2196' and t	ested to 500 psi.	Started pump j	ack and returne	d to produc	tion.				
4. Production 8/18/98 - 100 MCFD, 81 BWPD, 80 TP, 80 CP.										
	the information above is	true and mamplets to	the best of my know	wledge and helief						
SIGNATURE	CIVILIO TO S	ullan	the best of my kno	TITLE Product	ion Reportin	ng Supervisor	DATE 08-25	5-98		
	Nonya K. Durham						TELEPHONE NO. (3	303) 850- 6257		
(This space for State Us								: 1000		
APPROVED BY	ORIGINAL SIGNED	BY ERNIE BUS	CH	DEPUTY (DIL & GAS I	INSPECTOR, DIST.	SEP	1998		
										