## State of New Mexico Energy, Minerals and Natural Resources Department

DISTRICT I

OIL CONSERVATION DIVISION

Form C-103 Revised 1-1-89

P.O. Box 1980, Hobbs, NM 88240	OIL CONSERVATION	NOISIVIU NIC	INFIL ARIAGO	
7.5. Box 1550, 110555, 1411 05240	2040 Pacheco St.		WELL API NO. 30-025-06975	
DISTRICT II	Santa Fe, NM 87505			
P.O. Drawer DD, Artesia, NM 88210			sIndicate Type of Lease	
DISTRICT III			01.0100	STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410			6State Oil & Gas Lease	No.
SUNDRY NOTICES AND REPORTS ON WELLS  (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A			1 1 1 1 1 1	Logical Law Contract
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT"			7Lease Name or Unit A	₹
(FORM	C-101) FOR SUCH PROPOSALS.)	<u> </u>	CARSON WATSO	IN COM
Type of Well:				
WELL X OTHER				
2Name of Operator			₅Well No.	· · · · · · · · · · · · · · · · · · ·
TITAN RESOURCES I, INC.		<del></del>	2	
sAddress of Operator 500 WEST TEXAS, SUITE 500, MIDLAND, TEXAS 79701			BLINEBRY	2 /
4Well Location	THE STATE OF THE S		DLINEBITY CO	0 (72480)
Unit Letter H : 2176	Feet From The NORTH	Line and 994	Foot From The	EAST Line
Office Letter	reet Florit Tile	Line and	Feet From The	Line
Section 33	Township 21S	Range 37E	NMPM	LEA County
THE STATE OF THE S	10 Elevation (Show whether DF,	<del></del>		Godiny
	3462 GL			46 繁 44
11 Check	Appropriate Box to Indicate Na	ature of Notice Re	ort or Other Da	ata.
		•		
NOTICE OF I	NTENTION TO:	SOBS	SEQUENT REP	ORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING
TEMPODADII V ABANDON	CHANCE DI ANG			
TEMPORARILY ABANDON	CHANGE PLANS	COMMENCE DRILLING OF	PNS.	PLUG AND ANBANDONMENT
PULL OR ALTER CASING		CASING TEST AND CEME	NT JOB	
OTHER:	1	OTHER: PLUG BACK	TO BLINERRY	>
		1		
12Describe Proposed or Completed Operat work) SEE RULE 1103.	ions (Clearly state all pertinent details, and give	e pertinent dates, including es	timated date of starting an	y proposed
·	RRENTLY FEMPORARIES ABANDO	NED AND WE DO NOT	LANTICIPATE RETI	IRNING THIS ZONE TO
PRODUCTION ANYTIME IN THE	ENEAR FUTURE. THE WELL IS NO	W PRODUCING FROM	THE BLINEBRY.	BINNING THIS ZONE TO
PLUGBACK OPERATIONS, AS I	FOLLOWS:	ID 470 ITC 0 0/0// TD	0 7 ()EAL 400\( TC	0011 470 ITO 0 01011
TBG. DUAL BAKER PKR 23.ITS	ND WELLHEAD; NU BOP; TOOH & S TAIL PIPE & SEAL ASSY. RU APO	LU 172 J15. 2 3/8" 1B( )[	J. / SEAL ASSY; TO MCIRP SET @ 6020	)OH 1/0 JTS, 2 3/8" '_RUN CNL/GR/CCL
4300 - 6000 PERF BLINEBRY	W/1SP₽W/4" SELECT FIRE GUN 5!	533'. 34'. 5707'. 27'. 49'.	. 57'. 88'. 96'. 5804'	08' 29' 31' 65' 72' 81'
87', 97', 98' (18 TOTAL HOLES):	DUMP 35' CMT ON CIBP @ 6020'.	RD. TIH W/PKR. 170 J	TS 2 3/8" TBG: SFT	「PKR @ 5373' RU
VAC AIR 5.9 RPM: RD REFE: S	AXE, 1000 GALS S-2000, 350 BALL S SI FOR 2 HRS.; TP 0 PSI; IFL @ 4000	SEALERS, MAX PRESS	S. 3510 PSI; AVG. PI OAD	RESS 2920 PSI; ISIP
TOOH W/2 3/8" TBG. & PKR: PU	TIH W/PKR 1.78" PROFILE ÑIPPL	E. ON/OFF TOOL 170	JTS 3 1/2" WS: TES	ST TO 9000 P <b>\$</b> I: SET
PKR @ 5366'. RU PUMP TRUCI	K; LOAD & TEST BACKSIDE TO 500	) PSI. RU BJ SERVICE	S; FRAC BLINEBRY	′ (5473' - 5898') W/54,000
GALS SPECTRAFRAC 35, 100,0	000 LBS WHITE 20/40 MESH SAND. P 1340 PSI; 15 MIN. SIP 996 PSI; AI	30,000 LBS SUPER LC	20/40 MESH SAND	D; MAX PRESS, 5391
PSI, 3# SAND IN FORM, 4950 PS	SI; 4# SAND ON FORM 4697 PSI; 5#	FSAND ON FORM 480	15 PSI: 6# ON FORM	SAND ON FORM. 4930 I 4854 PSI SUPER 6#
ON FORM 4961 PSI; SI WELL FO	OR NIGHT FOR GEL TO BREAK; RE	BJ SERV. SWAB WE	LL FLOWING. RETU	JRNED TO
PRODUCTION				
I hereby certify that the information above	is true and complete to the best of my knowled	ige and belief7/5-	682 6012	
				04 44 00
SIGNATURE	TI'	TLE REGULATORY AN	ALYSI	DATE 01-14-98
TYPE OR PRINT NAME	. ,			
TYPE OR PRINT NAME			TE	ELEPHONE NO.
(This space for State Use)				
OBIODAY				Alia 3 1 1008
APPROVED BY ORIGINAL SIGNED TO THE TOTAL TOTAL	TO THE STANDS TO STANDS	TLE		DATE
CONDITIONS OF APPROVAL, IF ANY:				

86440 ZA Tubb BaG