Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, purerals and Natural Resources Department

Form C-103	
Revised 1-1-8	•

DISTRICT I	Uabbe	NM	88240
ושטו אבם הם	HODOL	LAIM	9027

OIL CONSERVATION DIVISION 2040 Pacheco St.

WELL API NO.
30-025-06987
5. Indicate Type of Lease

DISTRICTI	_	

87505 Santa Fe,

	Γ.		7
TATE	<u> </u>	FEE	Δ

P.O. Diawer DD, Attests, 1444					SIXIE	LEE AT
DISTRICT III 1000 Rio Brazos Rd., Aziec, N	M 87410				6. State Oil & Gas Lease No.	
		O AND DEDOUTE ON	LAMEL I	<u> </u>		
LOG HOT LICE THE EOD	M FOR PROPO ENT BESERVO	S AND REPORTS ON SALS TO DRILL OR TO DE IR. USE "APPLICATION FO) FOR SUCH PROPOSALS	OR PER	OH PLUG BACK TO A	7. Lease Name or Unit Agreement Nam	тис
1. Type of Well:		·			E. O. CARSON	ţ
MET X	WELL	OTHER				
2. Name of Operator					8. Well No.	
TITAN RESOURCE	S I, INC.			· · · · · · · · · · · · · · · · · · ·	16	
3 Address of Operator					9. Pool name or Wildcat BLINEBRY OIL AND C	AS (OTL)
500 WEST TEXAS	SUITE 500	O, MIDLAND TX 79	701		BLINEBRI OIL MED	(022)
4. Well Location				86	O WEST	• •
Unit LetterD	:660	.Feet From TheNORTH		Line and	Feet From The	Line
}				37-E	LEA	County
Section 33		Township 21-S		nge	NMPM V///////	
	7///////	77771		DF, RKB, RT, GR, etc.)	<i>\(\(\(\(\(\(\(\) \) \)</i>	
<i>\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\</i>		3464' G		cor i D	Other Date	
11.	Check Ap	propriate Box to Ind	icate l	Nature of Notice, R	leport, or Other Data	
NOTICE	E OF INTE	NTION TO:		SUE	SEQUENT REPORT OF	:
PERFORM REMEDIAL WO		PLUG AND ABANDON		REMEDIAL WORK	ALTERING CAS	ING
	_	CHANGE PLANS		COMMENCE DRILLIN	G OPNS. PLUG AND ABA	UDONMENT [
TEMPORARILY ABANDON		CHARGE FEARS	Ш			
PULL OR ALTER CASING				OTHER: RE-COMPLETE IN BLINEBRY		
OTHER:	<u>.</u> .			OTHER: RE-COMPT	TELE IN DEINERKI	
12. Describe Proposed or Conwork) SEE RULE 1103.	npleted Operation	os (Clearly state all pertinent o	details, a	nd give pertinent dates, incl	uding estimated date of starting any prop	oosed
2/13/97	MIRLI pul	lling unit POOH wi	th rod	ls nump and tubing	g. RIH with CIBP on tubing	.•
	Set CIRD	at 5000 ft Spot 10 s	sy cen	nemt on top of CIB	P. POOH. RIH with packe	r. set at
2/14/97	SELCIDE &	Re-squeeze Paddock	51501	' - 5285' with 110 s	v cement	-,
- 14 = 10 =	4555 II. F	te-squeeze Faudock	2130	- 5265 Will 110 5.	A COMON.	
2/17/97	POOH wi	th packer. Drill out	ceme	ni io 3064.	500 mai OV Drillad out an	mont to
2/18/97			5287	. Test squeeze to	500 psiOK. Drilled out ce	ment to
	5870 ft. 1	New PBTD.			1 2 4 2 1 2 1 1 1	
2/19/97				les). RIH with pacl	ker and 3-1/2" frac tubing.	
2/20/97		with 5,000 gal 15%				
2/21/97	Frac with	100,000 gal gelled 1	1% K(Cl and 300,000 lb sa	and.	
2/22/97		p, flowing back load				
	•	-				
						_
				ad balief		
I hereby certify that the informa	tion show is take a	nd complete to the best of my kno	wante s		IACED	3/20/97
SIGNATURE //ON	dus		1	mle PROJECT MAN	DATE	
• • • • • • • • • • • • • • • • • • • •	v					

TELEPHONE NO. 15/682-6612 RON LECHWAR TYPE OR PRINT NAME

(This space for State Use)

CONDITIONS OF APPROVAL, IF ANY:

Orig. Signed by Paul Kants Geologist

APPROVED BY-

TITLE

2A Tubb 846