



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

GARY E. JOHNSON Gevernor Jennifer A. Salisbury **Cabinet Secretary**

Lori Wrotenbery Director Oll Conservation Division

August 8, 2001

Jeff Phillips TMBR/Sharp Drilling, Inc. PO Drawer 10970 Midland, 1'X 79702

RE: 1) Application to drill TMBR/Sharp Dritling, Inc., IEAVELLE 23 # 1, located in G-23,T16S.R35E 2038 FNL and 1998 FEL. API number 30-025-35654

2) Voiding API Number 30-025-35654

Dear Mr. Jeff Phillips

We can not approve Form C-101 Application for permit to drill the above well do to the overlapping of the dedicated acreage in the E/2 of Sec 23, T16ss, R35E. The proposed completion interval for this application was the Townsend; Mississippian, North (Gas) pool, with the E/2 of Sec 23, T16S, R35E comprising 320 seres dedicated to this well. On July 30, 2001 the Oil Conservation Division office in Hobbs approved an application to drill a well from David H Arrington Oil & Gas, Inc. This well was the David H Arrington Oil & Gas, Inc., Blue Drake 23 # 1, located in I-23,T16S.R35E, 1980 FSL and 660 FEL and dedicated to this well was the E/2 of Sec 23, T16S, R35E comprising 320 acres for the proposed completion in the Townsend; Mississippian, North (Gas) pool. Therefor API number 30-025-35654 is here by voided.

Since TMBR/Sharp Drilling believes that they are the only operator with the rights to drill this well, it is suggested that they take this mater up with David Arrington Oil & Gas Inc.

Yours very truly,

OIL CONSERVATION DIVISION

in William for Chris Williams

District I, Supervisor

PFK

District 1 PQ Max 1980, Hoths, NM 88241-1980 District II BIT South First, Artesia, NM 88210 District III

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION 2040 South Pacheco

Form C-101 Revised October 18, 1994 Instructions on back Submit to Appropriate District Office State Lease - 6 Copies

000 Rig Bra≠08 # Xarrict IV	1M 8/410		Sa	nta Fe, NN	4 87505				ree Lease - 5 Copies			
040 South Paches	, NM 87505							AMENDED REPORT				
APPLICA	TION	FOR PER	MIT T	TO DRI	LL, RE-EN	NTER, DEE	PEN,	PLUGB	ACK,	OR AE	D A ZONE	
			• •	Operator Na	ne and Address.					1 OGRID Nureber		
		Drilling, In	nc.				036554					
		wer 10970						1				
				Midland.	TX 79702						į.	
										3 4	Pl Number	
								30.0	25-3565			
* Property Code					• •	Property Name	operty Name				* Well No.	
285	80				L	esvelle "23"					1	
⁷ Surface Location												
UL or lot no.	Section	Tawnship	Range	lot Idn	Feet from the	North/South	ine Fee	ei from the	Fast/V	est line	Count	
G	23	168	35E		2038	North		1998	i	East	Les	
⁸ Proposed Bottom Hole Location If Different From Surface												
UL or jut se.	Section	Township	Range	Let Ida	Feet from the	North/South I	iae Fe	st from the			Coun	
		¹ Prepossi	Pool 1			1		* Drago	end Peol	·····		
	•		** Preposed Peel 1									
Townsend; Mississippian, N. Townsend; Morrow												
11 March 1	12 Cale	nie/Rotary 14 Lease Type Code 15 (2				If Const	nd Level Elevation					
11 Work Type Cede 12 Well Type Code 12 Ca N G						R P			,	3965		
Multiple 'T Proposed I				Denth	11 Fa	rmation "Contractor		****	Spud Date			
	1	13,200'						MBR/Sharp		9/01/01		
No 13,200' Mississippian TMBR/Sharp 9/01/01 21 Proposed Casing and Cement Program												
										Estimated TOC		
171/2			1346		54.5			500		Surface		
121/4		94	9%		40		9	1800		Surface		
8%		7		23 & 26		12,000		1000		5,000		
6%		41/2		11.6		13,20	0	135			11,900	
Describe the proposed program. If this application is to DEEPEN or PLUG BACK give the data on the present productive zone and proposed new productive zone. Describe the blowaut prevention program, if any. Use additional sheets if necessary. It is promosed to drill a 17½" hole to ±420' with fresh water & set 13½" esg & cement to surface. A 12½" intermediate hole will be drilled to ±5000' with cut-brine system & 9½" esg will be set & cemented back to surface. A 3000 psi annular preventer & 3000 psi dual ram BOP will be used on the intermediate hole. An 8½" hole will be drilled to a TD of ±12,000' with FW mud where 7" esg will be set at TD & cemented back to the intermediate esg @ 5000'. We will drill a 6½" hole to TD of ±13,200'. We pian to run a 4½" liner to TD with top of liner @ 11,900' & cement w/135 sacks. A 3000 psi annular preventer & a 5000 psi double ram BOP will be used on the 8½" & 6½" hole. Mud up will occur between 9000' & 10,000' & several DST's are plasmed. DIL CONSERVATION DIVISION Approved by: OIL CONSERVATION DIVISION												
Signatures	· Kur		Approved by:									
Printed names	Lrueld		Tide:									
Titler Production Manager					Approval Date: Expiration Date:							
1							enditions of Appreval : Alloched					

State of New Mexico

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Yerm C-10 Berined February 15, 186 Submit to Appropriate District Stile

FICT II

OIL CONSERVATION DIVISION P.O. Box 2088

State Lease - 4 Copie 706 Lease - 3 Copie

DISTRICT III 1000 Me Brance Rd., Aston, FM 67410

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Santa Fe, New Mexico 87504-2088

DISTRICT IV WELL LOCATION AND ACREAGE DEDICATION PLAT AMENDED REPOR P.O. PRE 1994, BUTTL PE, H.M. 87501-8866 Pool Code Pool Name API Number 725-35654 86390 Townsend; Mississippian, N. Property Name Well Mumber LEAVELLE 23 1 Operator Name Marshies TMBR/SHARP DRILLING, INC. 3965' 036554 Surface Location Foot from the Harth/South line Foot from the East/Voot line Cronts Township Lot Ma UL or lot No. Section 35-E 2038 NORTH 1998 EAST LEA 53 16-5 Bottom Hole Location If Different From Surface Let Ma Fact from the Morth/South line Fort from the Boot/West line Contaby UL er let No. Sention Township Joint or Infili Commidation Code Bedicated Acres 320 NO ALLOWABLE WILL BE ASSIGNED TO THIS COMPLETION UNTIL ALL INTERESTS HAVE BEEN CONSOLIDATED OR A NON-STANDARD UNIT HAS BEEN APPROVED BY THE DIVISION OPERATOR CERTIFICATION I haroby certify the the information contained Aerein to true and complete to the 2038 Lonnie Arnold Printed Name SPC NME Production Manager N=895558.64 Title E=778537.78 8/5/01 Data SURVEYOR CERTIFICATION I havely sarry that the well lessifies show on this pint was platted from field notes of notual surveys made by me or under the supervison, and that the more to true the corroot to the best of my belief. JULY 26, 2001 AWB. الما سام الم 27/01

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