NUMBER OF COPIE	SECEIV	ED	
015	THIBUTIO	N	
SANTAF			T
FI, E			1
U. 5. G. S			†
LAND OFFICE			1
TRANSPORTER	OIL		
	GAS		-
PHORATION OFFI	E		1
OPERATOR			

NEW M O OIL CONSERVATION COMMISSION

FORM .C-103 (Rev 3-55)

TRANSPORTER	OIL GAS		MISCELLANEOUS REPORTS ON WELLS							
OPERATOR		(Submit	to appropri	ate Djstu	ct Office	as per Co	mmission Rule			
	tone Deve	elopment Corp	· 		236 Pe	 		oswell, N.Mex.		
Lease Sun-S			ell No.	Uni s Lette: E	Section 19	Township 17-S		Range 36-East		
Date Work Perf		Pool Undesign	nated			County T.	A a			
		THIS IS A	REPORT O	F: (Checi	: (Check appropriate block)					
XXX Beginning	Dr.Hog C. cati		ng Test and				Explain):			
Plugging		Remo	edial Work							
Detailed accoun	e of work done,	nature and quantity of	materials us	sed, and re	sults obtai	ned.				
3-16-64;	13-3/8° 341.20° w/2% Ca	d 10:30 a.m. 8 OD rd 48# 1), Texas Pat aCl ₂ , Circuls hours. Teste	H-40 tern Sh ted cen	ST&C loe. ment () w/600	CF&I Cement Hallib # for	Cag. t ed w/2 urton)	o 355 ' (t 50 sx 50-	otal pipe 50 pozmix		
• • •	Drlg. a	head 2 7:00	D.E.	11" h	ale	JV m	D. 11-00-	LA MATA'		
Witnessed by	*		Position			Company				
Howar	d Rickey		Frod. S]	Featherstone Dev. Corporation				
- 		FILL IN BELO				PORTS O	NLY			
DF Elev.	T D		PBTD	AL WELL	DATA	Producing Interval Completion Date		Completion Date		
				=		Troducing	Completion Date			
Tubing Diameter		Tubing Depth		Oil String Diame		er	Oil String	Oil String Depth		
Perforated Interv	val(s)									
Open Hole Interv	al			Produc	ing Formati	ion(s)				
			RESULTS	OF WOR	KOVER	-				
Test	Date of Test	Oil Production BPD	Gas Pro		Water Pro		GOR Cubic feet/Bb	Gas Well Potential MCFPD		
Before Workover				 ,			, ,			
After Workover										
OIL CONSERVATION COMMISSION			I here to the	I hereby certify that the information given above is true and complet to the best of my knowledge.						
Approved by			Name	Name Rex Alcorn						
Pitle				Positi	Position Geologist					
Date .					Company Featherstone Development Corporation					
		<u> </u>		Fe s	therst	one De	Aetobment	corporation		