4 NMOCD 1 File District I PO Box 1900, Hobbs, NM \$1241-1900 District II

PO Drawer DD, Artesia, NM \$8211-6719

OIL CONSERVATION DIVISION

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-104 Revised February 21, 1994 Instructions on back Submit to Appropriate District Office

T

District III	D.J. A	. NIV 07/10		PO Box 2088						-		5 Copi		
1000 Rio Brazo District IV	M KG., ARG	, NM 8/419		Santa	Fe, N	M 8750	4-2088			Г		ENDED REPOR		
PO Box 2008, S				HOW	ND 1 - 1	ND AT	ITTIO		TON TO	_ 				
l,		EQUES	T FOR A	LLUW A		ND AU	JIHOR	KIZA I	ION IO					
Dugan Production Corp.							006				¹ OGRID Number 515			
P.O. Box 420 Farmington, NM 87499									² Reason for Fling Code					
Farmin	gton, N	MM 8745	99						NW					
⁴ API Number									l	' Pool Code				
30 - 0 39–25510			Lybr						42289					
⁷ Property Code				Property Name			* Well Number			Vell Number				
003829 II. Output Surface Locatio			Sapp C								5			
II. 10 (Surface Section	Location	Range	Lot.Ida	Feet fro		T Nat so	outh Line	Feet from the	I E o	Vest fine	County		
Н	5 23N 7W										ast Rio Arriba			
		n Hole Location		1 231			Noten		JJU Eas		st RIO ALLIDA			
UL or lot no. Section		Township		Lot Ida Feet fr		om the North/S		outh line	Feet from the	e Fast/V	Vest line	County		
												,		
u Lac Code	13 Produci	ag Method C	ode ^M Gas	Connection I	Pate 15 (C-129 Perm	it Number	. 1	C-129 Effectiv	re Date	" C-	129 Expiration Date		
F	P'													
III. Oil a		Transpor	rters											
Transporter OGRID		¹⁰ Transporter Name and Address				* POD ** O/G			²² POD ULSTR Location and Description					
001587						815267 G								
001367				West,	Suit	8/5-	26/							
000010			M. 1960 TX 770	68–3539	1					<u> </u>		1, 503 754		
009018							8152660			I Muse Veni				
	F	Farmington, NM 87401								OCI 1 1 1995				
•														
							Θ_{i}			IL COM. DOV				
										<u> </u>				
												.· ·		
V. Produ	and Wa											· · · · · · · ·		
	POD	iter				" POD UL	STR Locat	ion and D	racrintina			·		
	5268	7												
/. Well (l		····									
Spud Date			3 Ready De		מו יי			» PBTD		2º Perforations				
6-24-95			9/10/95		5870 '				5820'		5568-5806 '			
M Hole Size			» C	ing Size	Size "2"			pth Set		²⁶ Sacks Cement				
12-1/4"			8-5/8"			229'				177 cu.ft.(150 sx)				
7-7/8"			4-1/2"			5870'				2411 cı	ı.ft.	in 2 stage		
			2-3/8"			5688'								
/I. Well				r					r		- 			
³⁶ Date New Oil 9/15/95		- Gas D	[™] Gas Delivery Date		* Test Date 9/15/95		" Test Length 8 hrs		M Tbg. Pressure		Cog. Pressure			
9/15/9 ** Chuke		41	' Oil		Water		4 Gas	nrs	N/A	OF	41	Test Method		
N/A		16 BO	- test	*64 BM	/ - test	-	MCF -	test	•		Swal	bbing		
I hereby certify	y that the rul	es of the Oil	Conservation Di	vision have be	en complied	1 //	MCFD		<u> </u>					
with and that the unowledge and b		given above i	is true and comp	lete to the bes	t of my		OI	L CON	NSERVAT	TION D	IVISI	ON		
Signature: Olivande							Approved by: Original Signed by FRANK T. CHAVEZ							
Printed name: John Alexander							Tales							
Tide: Operations Manager							SUPERVISOR DISTRICT # 3 Approval Date:							
)aic: 10/	T				OCI 1 7 1995									
" If this is a ch	11/95 ange of oper	ator fill in th	<u> </u>		e of the previ	ous operate	or				-			
						•								
Previous Operator Signature							Printed Name Title					Date		