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STATE OF NEW MEXICO NERGY AND MINERALS DEPARTM	IENT							
DISTRIBUTION BANTA FE FILE U.S.G.S. LAND OFFICE	P. C	RVATION DIVIS D. BOX 2088 NEW MEXICO 875	5		-104 1 10-01-78 06-01-83			
TRANSPORTER OIL V GAS V UPERATOR V PROTATION OFFICE	REQUES AUTHORIZATION TO TR	DEC 05 '88						
Operator GRAHAM ROYALTY, LTD				NATESIA OFFICE				
5429 LBJ FWY., SUIT Reason(s) for filing (Check proper New Vell X Recompletion Change in Ownership	Change in Transporter of:	and the second	case explainj	·····				
change of ownership give nam nd address of previous owner								
1. DESCRIPTION OF WELL /	Well No. Pool Name, Includ	WOLFCAMP, E	Kinc of Lease State, Federal		Leose No.			
Line of Section 21	990 Feet From The NORTH Township 22S Range SPORTER OF OIL AND NATU Dil or Condensate A	27E , NI URAL GAS		DDY	County			
None of Authorized Transporter of ENRON Hane of Authorized Transporter of LLANO	P.O. BOX 118 Addrens (Give addre	Asaross (Give address to which approved copy of this form is to be sent) P.O. BOX 1188, HOUSTON, TEXAS 77251 Address (Give address to which approved copy of this form is to be sent) P.O. DRAWER 1320, HOBBS, NM 88241 Port TD-2						
If well produces oil or liquids, give location of tanks.	Unii Sec. Twp. Ro C 21 225 2	a. Is gas actually conr			12-9-8 8 Comp. Willep			
	with that from any other lease or s d V on reverse side if necessary.	bool, give commingling o	rder number:	MC 2991	Alund. Mon + 5 + raun			
'I. CERTIFICATE OF COMPL	IANCE	OIL	CONSERVATI		• .			
hereby certify that the rules and regu- een complied with and that the inform 1y knowledge and belief.		ByOriginal Sign. 5 By Mika Williama						
REGULATORY ACCOUN	naiwe) TANT Fille)	If this is a well, this form m tests taken on t All sections able on new and Fill out onl well name or num	nust be accompany he well in accord of this form must recompleted well y Sections I, II, nbsr, or transports:	ble for a newly d led by a tabulatio ance with AULE t be filled out con is. III, and VI for c r, or other such ch	rilled or deepener n of the deviation 111. npletely for allow- thanges of ownut, ange of condition.			
		Separate Fo completed wells.	rms C-104 must	be filed for each	pool in multiply			

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COMPLETION DATA

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Designed Trace (Courses	·. (V)	OII Well	Gas Well	New Well	Werkover	Deepen	Flug Back	Sume Restv.	Diff. Res'
Decignate Type of Complet	$10n - (\lambda)$	1	X	i	1 1	1	X	+ +	1 · · · ·
e Spudded	Dale Com	Date Compl. Heady to Prod. 9/9/88		Total Depth 11,900 '		P.B.T.D.			
						10,239'			
vations (DF, RKB, RT, GR, stc.)	Name of Producing Formation		Top Cil/Gas Pay			Tubing Depth			
3,111'	CARLSB	AD WOLFC	AMP E	9826		9,742'			
lotations					··		Depth Cast	tig Shoe	
9826' - 36'					11,912'				
		TUBING,	CASING, AH	D CEMENTI	NG RECOR	D			
HOLE 5122	CAS	ING & TUBI	NG SIZE	DEPTH SET			SACKS CEMENT		
<u> </u>		13 3/8	11	401'		400			
124"		9 5/8	11	5,388'		1,950			
8 3/4"	_ <u> </u>	5 1 "		11	,912'			950	
	2 3/8"		9,742						
TEST DATA AND REQUES	F FOR ALL	OWABLE (Test must be i able for this d	after recovery epth or be for	of icial volu full 24 hours	ne of load oil 1	and nuss be a	quel to or exe	eed top allo
e Firet New Oil Hun To Tentr	Duis of T	est		Freducing i	Molics (Flow	, pusp, ges l	s/1, etc.)		
igth of Test	Tubling Pr	,¢ssnie	<u></u>	Casing Pre	00UP		Chote Size		
ual Fred. During Trat	Oll-Bbis.	· · · · · · · · · · · · · · · · · · ·		Wintet - Bble	 ••		Gae + MCF		
; WFLL				1					
val Fred. Test-MCF/D	Length of	Teet		Bble. Com	enrese/AMON	· · · · · · · · · · · · · · · · · · ·	Gravity of	Cundennais	
269		24 HRS			53.2		1 .		
illes Mathed (succession and							53.1		

269	24 HRS	63.2	53.1	ł
 iling Mothod (pilot, back pr.) 	Tubding Pressure (fbut-in)	Casing Pressure (Abut-in)	Choke Size	i
ORIFICE METER	620	SHUT-IN	20/64"	1