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OIL	7	
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	DISTRIBUTION	NEW MEXICO OIL CO	ONSERVATION CO	MMISSION	Form C -104
	SANTA FE /		FOR ALLOWABL		Supersedes Old C-104 and C-110
	FILE /	T. REGOEST	AND	_	Effective 1-1-65
h	U.S.G.S.	AUTHORIZATION TO TRA		D MATURAL CAC	
ŀ	LAND OFFICE	AUTHORIZATION TO TRA	MSPORT OIL AN	D NATURAL GAS	
ŀ	OIL /				
1	TRANSPORTER				
į	GAS /				
	OPERATOR 2				
1.	PRORATION OFFICE				
[Operator	a Campania			
	El Paso Natural Ga	s Company			
Ì	Address				
	Box 990, Farmingto	n, New Mexico - 87401			
ł	Reason(s) for filing (Check proper box)		Other (Ple	ease explain)	
	New Well	Change in Transporter of:		,	
		Oil Dry Gas			
	Recompletion			1	
Ĺ	Change in Ownership	Casinghead Gas Conden	isate	· · · · · · · · · · · · · · · · · · ·	
,	If above of summership vive none				
	If change of ownership give name and address of previous owner				
	and address of province owner				
п	DESCRIPTION OF WELL AND I	EASE			
· ,	Lease Name	Well No. Pool Name, Including Fo	ormation	Kind of Lease	Lease No.
	Dinama Ibadh	169 Basin Dakot	я	State, Federal or Fe	• ST 080385
-	Rincon Unit	169			<u> </u>
	,		- 01		
	Unit Letter K; 1650	Feet From The South Line	e and 1840	Feet From The	lest
	Line of Section 26 Tow	nship 27N Range	7W , NA	MPM, Rio Arriba	County
ш	DESIGNATION OF TRANSPORT	'ER OF OIL AND NATURAL GA	s		
i	Name of Authorized Transporter of Oil		Address (Give addre	ess to which approved co	by of this form is to be sent)
	El Paso Natural Gas		Por OOO Fr	mand to order on Mann 1	torret on Orthon
- 1			Address (Give addre	rmington, New 1	by of this form is to be sent)
i	Name of Authorized Transporter of Cas				
	Kl Paso Natural Gas			armington, New	Mexico - 87401
	If well produces oil or liquids,	Unit Sec. Twp. Ege.	Is gas actually conr	ected? When	
	give location of tanks.	K 26 27N 7W			
	If this production is commingled wit		give commingling o	rder number:	
		i that from any other lease of poor,	Sive committed o		· · · · · · · · · · · · · · · · · · ·
14.	COMPLETION DATA	Oil Well Gas Well	New Well Workov	er Deepen Plug	Back Same Resty. Diff. Resty.
	Designate Type of Completio	n - (X)			
			Total Depth		T.D.
	Date Spudded	Date Compl. Ready to Prod.			
	11-11-68	12-11-68		674'	7630 '
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top COCGas Pay	Tub	ng Depth
	xi 6702' GL	Dakota.	73641		7337 ¹
l	Perforations			Dep	th Casing Shoe
	7364-80, 7468-821,	7498-7504, 7524-34			
ı	(3	TUBING, CASING, AND	CEMENTING REC	ORD	
	HOLE SIZE	CASING & TUBING SIZE	DEPTI		SACKS CEMENT
-	12 1/4"	8 5/8"	2321	3/	5 Ska
}					
	7 7/8"	4 1/2"	7674	\$95×80cm	
		2 3/8"	7337'		Tubing
			<u> </u>		
	TEST DATA AND REQUEST FO	OR ALLOWABLE (Test must be a	fter recovery of total		
V.				volume of load oil and mi	ist be equal to or exceed top allow-
V.		able for this de	pth or be for full 24 h	ours)	ist be equal to or exceed top allow-
V.	OIL WELL Date First New Oil Run To Tanks	able for this de	pth or be for full 24 h	volume of load oil and mi ours) Flow, pump, gas lift, etc.	
v .	OIL WELL	able for this de	pth or be for full 24 h	ours)	
V.	OIL WELL Date First New Oil Run To Tanks	able for this de	pth or be for full 24 h	ours) Flow, pump, gas lift, etc.	
V.	OIL WELL	able for this de	pth or be for full 24 h	ours) Flow, pump, gas lift, etc.	PERM
V.	OIL WELL Date First New Oil Run To Tanks Length of Test	able for this de	pth or be for full 24 h Producing Method (i	ours) Flow, pump, gas lift, etc. Cho	SI KLULIVED
V.	OIL WELL Date First New Oil Run To Tanks	able for this de	pth or be for full 24 h	ours) Flow, pump, gas lift, etc. Cho	MCF
V.	OIL WELL Date First New Oil Run To Tanks Length of Test	able for this de	pth or be for full 24 h Producing Method (i	ours) Flow, pump, gas lift, etc. Cho	SI KLULIVED
V.	OIL WELL Date First New Oil Run To Tanks Length of Test	able for this de	pth or be for full 24 h Producing Method (i	ours) Flow, pump, gas lift, etc. Cho	-MCF DZC 1 8 1968
V.	OIL WELL Date First New Oil Run To Tanks Length of Test	able for this de	pth or be for full 24 h Producing Method (i	ours) Flow, pump, gas lift, etc. Cho	-MCF DEC 1 8 1958
v .	OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test	able for this de	pth or be for full 24 h Producing Method (i	ours) Flow, pump, gas lift, etc. Cho	-MCF DZC 1 8 1968
V.	Oll. WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	able for this de Date of Test Tubing Pressure Oil-Bbls.	pth or be for full 24 h Producing Method (i Casing Pressure Water-Bbis.	ours) Flow, pump, gas lift, etc. Cho	-MCF DEC 1 8 1968
v .	OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D 3085	able for this de Date of Test Tubing Pressure Oil-Bbls. Length of Test 3 Hours	pth or be for full 24 h Producing Method (i Casing Pressure Water-Bbls. Bbls. Condensate/h	ours) Flow, pump, gas lift, etc. Cho Gas MMCF Gran	-MCF DEC 1 8 1968
v .	OIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D 3085 Testing Method (pitot, back pr.)	Date of Test Tubing Pressure Oil-Bbls. Length of Test 3 Hours Tubing Pressure(Shut-in)	pth or be for full 24 h Producing Method (i Casing Pressure Water-Bbis. Bbis. Condensate/N Casing Pressure (5	ours) Flow, pump, gas lift, etc. Cho Gas MMCF Gran hut-in) Cho	-MCF DEC 1 8 1968 OIL CON. COM. rity of Conduit of 3
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