NJ. OF COPIES REC	EIVED !	
DISTRIBUTIO	NC	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
	GAS	
OPERATOR		
PRORATION DEL	HCE :	
Operator	EL C	וליבייו
P.O. 3	CX An	1
Address	~~~~ ~	
	Х	
Reason(s) for filing	Check pro	per bo

SANTA FE	MEN MEXICO OIL	CONSERVATION COMMISSION	Form C-104
FILE		T FOR ALLOWABLE	Supersedes Old C-104 and C-11
U.S.G.S.	AUTHORIZATION	AND	Effective 1-1-65
LAND OFFICE	AUTHURIZATION TO TR	RANSPORT OIL AND NATURAL (GAS
I RANSPORTER OIL			
GAS			
OPERATOR			
PRORATION DEFICE	OR TOK		
P.O. BOX 401,	WIDLAND, TEXAS 79702		
x			
Reason(s) for filing (Check proper	box,	Other (Piease explain)	
New Well	Change in Transporter of	· · · · · · · · · · · · · · · · · · ·	İ
Recompletion	oil 🔲 ery G	ias ===	
Change in Ownership	Castnghead Gas Conde	eris ate	
If change of ownership give nam			
and address of previous owner_			
DESCRIPTION OF WELL AS	ND LEACE .		
Lease Name	No LEASE. Societinkando	Formatic: Kind of Lease	• FED 0325 91 (
0	660	State, Federa	
Location	660 South	1980	Bast
Unit Letter 19	Feet Fro @16	n திரோம் Feet From '	Theon
			Dea
Line of Section	Township Range	, N. (FM),	Sounty
DECICE ATION OF TRANSP	X ORTER OF OUR AND MATTER AS O	• •	
Name of Authorized Transporter of	ORTER OF OIL AND NATURAL GA	AS	etaba Tavas 77001.
Gotty Oil Co			o turing the ways is followers:
Name or Authorized Transporter of	Casinghead Gas	Address Wite address to which appro-	sa, Oklahoma, 74102
		••	the separation of the security
If well produces oil or liquids,	Unit Sec. Twp. Age.	Is give applially connected? Whe	er.
give location of tanks.			DHC 226
If this production is commingled	with that from any other lease or pool.	give commingting order number:	
COMPLETION DATA	X	· · · · · ·	
Designate Type of Compl	etion = (X)	New Well Workover Deepen	Flug Back Same Resty. Diff. Resty.
		9250	6000
Date Spudded	Date Compl. Ready to Prod.	Total Depth Total Depth	P.B.T.D.
3490.5 GR	Drinkaro 6627-5,6630,6654,6657.	6617-6712	6550
Elevations (D 6617 R6621 et	3627 5 6630 6654 6657.	5.6668.	Tubing Depth 0000
6671,6698,6	6700,6703,6708,6710 in	ı d 6712	Depth Casing Shoe 6851
Perforditions			Depth Casing Shoe
17%	12 THEMS, CASING, AND	D CEMENTING PECOPD	
HOLÆ SIZE	CASING A/FUEING SIZE	2805PTH SET	350-circulated
9 2/4	5 1/6		+ 850=Circulated
0 3/4		6851	† 900-Approx top 120
 		6550	
	- 010	0330	
TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a		and must be equal to or exceed top allows
TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a	after recovery of total volume of load oil o epth or be for full 24 hours)	•
TEST DATA AND REQUEST OIL, WELAT 7/77 Date First New Oil Bun To Tanks	FOR ALLOWABLE (Test must be a 6/27/77 able for this de	after recovery of total volume of load oil (·
OIL WELLI 7/77 Date First New Oil Run To Tanks	Date of Test	after recovery of total volume of load oil of epih or be for full 24 hours; Froducing Method (Flow, pump, gas life	·
OIL WEL/17/77	FOR ALLOWABLE (Test must be a able for this de partie of Test Decouple) Tubing Pressure	after recovery of total volume of load oil o epth or be for full 24 hours)	·
OII, WBL/17/77 Date First New Oil Run To Tanks 24 Length of Test	Date of Test Description Date of Test Description Des	after recovery of total volume of load oil of epih or be for full 24 hours; Producing Method (Flow, pump, gas lif	(r, etc.)
Oll, WBM17/77 Date First New Oil Run To Tanks	Date of Test	after recovery of total volume of load oil of epih or be for full 24 hours; Froducing Method (Flow, pump, gas life	·
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Oll. WEM17/77 Date First New Oil Bun To Tanks 24 Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	Date of Test Decorate of Test Tubing Pressure Oil-Bbis.	Siter recovery of total volume of load oil of epih or be for full 24 hours; Froducing Method (Flow, pump, gas life Casing Pressure) Water-Bolle. Bole. Condensate/MMCF	Chow 4 2 4
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