HO. OF COPIES RE	LEIVED					
DISTRIBUT	ION		•			
SANTA FE			NEW MEXICO OIL CONSERVATION COMMISSION			
FILE			REQUEST FOR ALLOWABLE	Porm C-104		
U.S.G.S.	U.S.G.S.		AND	Supersedes Old C-104 and C-110 Effective 1-1-65		
LAND OFFICE	LAND OFFICE		AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS	CHACKIAN 1-1-62		
TRAN PORTER	OIL		The second of th			
	GAS					
OPERATOR	<del>'</del>					
8005		i				

## NEW MEX

SANTA FE FILE U.S.G.S. LAND OFFICE IRAN PORTER GAS OPERATOR I PROPATION OFFICE		NEW MEXIC RE	Su	m C-104 activa 1-1-	ld C+104 and C 65			
I. PAGRATION OFFICE Operator Southland R	oyalty Comr	oanv			<del></del>			<del></del>
1			<del></del>			·		_
	oper box)	lington, New Me	exico 8					
New Weil Recompletion		ange in Transporter of:		Other (Pla	ease explain)			
Change in Ownership	Ca:	singhead Gas	Dry Gas					
If change of ownership give and address of previous own		, 1000	Condensate					<del></del>
II. DESCRIPTION OF WELL	AND LEASE	II No. Pool Name, Inc.				· · · · · · · · · · · · · · · · · · ·		
Hanks	,	3E Basin Dal		ion	Kind of L	ease		Lease No.
Unit Letter C	1050			·	Sidte, Fac	eral or Fee Fede	ral	SF-077874
Com Letter;	Fee	et From The North	Line and	1610	Feet Fro	m TheWest		
Line of Section 12	Township	27N Ranc	ge 1 (	. WC	м. С	an Juan		
III. DESIGNATION OF TRANS	PORTER OF	OIL AND NATURA				an puan	<del></del>	County
		or Condensate XX	Add:	ess (Give address	to which app	roved copy of this j		<del>,</del>
Giant Refinin	g Company of Casinghead Go	cr Dry Gas	722	7 North 16	th Stree	t, Phoenix,	Arizon	e sent)
Southern Unio	n Gathering	3	P.	O Roy 180	to which app	roved copy of this !	orm is to b	e sent)
If well produces oil or liquids, give location of tanks.	Unit ;	Sec. Twp. P.g	e. Is ga	s actually connec	ted? W	field, New M	<u>exico</u>	87413
If this production is commingle IV. COMPLETION DATA	ed with that from	n any other lease or p	pool, give c	ommingling orde	r number:		<del></del>	
Designate Type of Comp	eletion = (X)	Oil Well Gas W	ell New V	Vell Workover	Deepen	Plug Back Sa	To Bosty	Diff. Res'v.
Date Spudded		l. Ready to Prod.	Total	Danah	! ! 	1	1	Diff. Resiv.
Elevations (DF, RKB, RT, GR, et			Total	Depth		P.B.T.D.		
TAND, RI, GR, et	c., Name of Pr	oducing Formation	Top O	11/Gas Pay		Tubing Depth		
Perforations	<del></del>					D. 11.0		
		THEN				Depth Casing Sh	) <del>•</del>	
HOLE SIZE	CASII	TUBING, CASING,	AND CEME					
				DEPTH SE		SACKS	CEMENT	
V Trong page				<del></del>	<del></del>			-
V. TEST DATA AND REQUEST OIL WELL	FOR ALLOW	ABLE (Test must b	e after recov	ery of total volum	e of load oil	and must be equal to		
Date First New Cil Run To Tanks	Date of Test	cose yor talk		for full 24 hours) ng Method (Flow.			OF EXCEPT	; top allow-
Length of Test	Tubing Presi							
		- 44	Casing	Preseure		Choke Size		
Actual Prod. During Test	Cii-Bbis.	,	Water - B	ble.		Gas-MCF	<del></del>	
		· · · · · · · · · · · · · · · · · · ·						
GAS WELL Actual Prod. Teet-MCF/D								
The state of the s	Length of Ter	et	Bble. Co	ndensate/MMCF		Gravity of Condens	ate	<del></del>
Testing Method (pitot, back pr.)	Tubing Press	we(Shut-in)	Casing P	ressure (Shut-is	.		<del></del>	
CERTIFICATE OF COMPLIA	<u> </u>	<del></del>				Choke Size		
OZUM TOATE OF COMPLIAN	VCE		il i	OIL CO	NSERVAT	ION COMMISS	ON	
I hereby certify that the rules and Commission have been complied	regulations of	the Oll Conservation	APPRO	VED	$H(\Omega \mathbb{R})$	1984		
Commission have been complied above is true and complete to the	with and that is best of my k	the information given nowledge and belief.	BY_			, see	., 19	
						WISOP PURPLET A	3	<del></del>
\d_1/ \	. 41		TITLE		<del></del>			
	· they	<del>/</del>	If t	his is a request	for allowab	pliance with Rulle for a newly dri		ianas-d
Secretary			well, th	is form must be ken on the well	accompanie in accordan	d by a tabulation ace with RULE 1	of the de	viation
ري. April 10,	tle)		II All	sections of this	form must	o (III ad a.u. a	letely for	allow-
	1984		Fill	out only Secti	one 1 11 1	T 177 /1	inges of	owner,
•			Sep	arate Forms C-	menaborter,	or other such char filed for each	tee of con	udition
		İ	Il complete	d wells.		38611	in m	artibly