NI JEN OF COP.	S RECEIVE	 0 _	·/-
	TRIBUTION		<i>—</i>
SAN A FF		7	I
FILE			
U. S. G. S.			<u> </u>
LAND OFFICE			
TRANSPORTER	OIL		1
TRANSPORTER	GAS		
PRORATION OFFICE		. /	I

NEW MEXICO OIL CONSERVATION COMMISSION (Form C-104) Revised 7/1/57 Santa Fe, New Mexico

Address 4150 E. Mexico Ave., Danver 22, Colo.

DIEST FOR (OIL) - (GAS) ALLOWARLE

ND OFFICE				KEQUEST FOR (OIL) - (OAS) ADDOWNING	
ANSPORTER	OIL				New Well
RATION OFF				•	Recompletion
m C-10	04 is to	be subn	nitted in	by the operator before an initial allowable will be assigned to any completed QUADRUPLICATE to the same District Office to which Form C-101 was 00 A.M. on date of completion or recompletion, provided this form is filed	during calendar
c will b	oe assig	gned effe	ctive 7:	letion. The completion date shall be that date in the case of an oil well who	n new oil is deliv-
nth of	comp	letion or	recomp		
d into	the st	nck tanks	, Gai m	Denver, Colorado Octol	per 23, 1963 (Date)
			OT TEST	ING AN ALLOWABLE FOR A WELL KNOWN AS:	
Cons	olida	ated Oi	1 & G	as, Inc. Champlin , Well No. 0-45 , in Mark	N.W
(•	Compar	ny or Opei	rator)	, T. 27N , R 4W , NMPM., Basin	Pool
	Letter	, Sec	45	, 1	0/15:// 2
				County Date Spudded 7/28/63 Date Drilling Completed Elevation 7329' KB Total Depth 8582 PBTD	
Ple	ease in	idicate lo	cation:	Top Oil/Gas Pay 8372 Name of Prod. Form. Dakot	:a
D	C	В	A	PRODUCING INTERVAL -	
				Perforations 8372-82', 8450-64', 8482-06', 8524-34'	
E	F	G	H	Open Hole Depth Depth Casing Shoe 8581 Tubing	8272
			<u> </u>	OIL WELL TEST -	Choke
L	K	J	I	Natural Prod. Test: bbls.oil, bbls water in hrs	min. Size
M	N	-	P	Test After Acid or Fracture Treatment (after recovery of volume of oil of load oil used):bbls.oil,bbls water inhrs,	Choke min. Size
M			-	GAS WELL TEST -	
		<u> </u>		Natural Prod. Test: MCF/Day; Hours flowedCho	ke Size
	(F00	TAGE)	nting Re	cord weehod of Testing (pitot, back pressure, etc.):	
tubing, Sire		and Ceme	SAR	Took After Acid or Fracture Treatment: 668 MCF/Day; Hou	rs flowed 3
<u> </u>				Choke Size 3/4" Method of Testing: One Point Back Press	ure Potential
12-3	/4	307	274	Acid or Fracture Treatment (Give amounts of materials used, such as acisand): 100,000 lbs and 120,144 gals.	
8-5	/8	4376	325	sand): 100,000 lbs and 120,144 gals.	
	,	4298	420	Casing Tubing 2261 Date first new press Press. 2261 oil run to tanks	
4-1	12	8581	620	La Mar Trucking, Inc.	
1-1	1	8272		Gas Transporter El Paso Natural Gas Company	
Damark					(AFII)
	••••••		••••••		ELLIVED
I 1	hereby	certify t	hat the	information given above is true and complete to the best of my knowledge. Consolidated Oil & Gas. In	OCT 2 5 1963
Approv	ed. Ó	CT 2 5 1	963	information given above is true and complete to the best of my another ege. Consolidated Oil & Gas. In (Company or Operator)	IL CON. COM.
				ON COMMISSION By: (Signature)	nisi.3
_ (nery C. Arnold Title Chief Engineer Send Communications regarding	ng well to:
•				TIT II William C	
Title .S	SUPRIN	isor Dist	#.3		Danver 22. Co