		- NIT	- EVICO OU CONSERV			(Form C-104) (Revised 7/1/52)
	ΠUF		UEST FOR (OIL) -	Mexico	DECEI	VED
		REQ	$\bigcup_{i=1}^{n} \bigcup_{j=1}^{n} \bigcup_{i=1}^{n} \bigcup_{j=1}^{n} \bigcup_{j=1}^{n} \bigcup_{j=1}^{n} \bigcup_{i=1}^{n} \bigcup_{j=1}^{n} \bigcup_{j$	(GAS) ALL	NOV 9	Begompletion
This for Form C-104	rm shall be s	ubmitted by	the operator before an initial a UADRUPLICATE to the sam	allowable will be a be District Office to	ssigned to any completed.	Dil or Gas yet.
able will be	assigned eff	ective 7:00	A.M. on date of completion of	r recompletion, pr	ovided this form offisdod	prog calendar
			ion. The completion date shal ported on 15.025 psia at 60° F		he case of an oil well when	oil is delivered
			• •		ew Mexico 11/	5/53
WF ADF H	IFDERV DI	OUESTIN	G AN ALLOWABLE FOR A	(Place)		(Date)
		-	Shahan			NE 14
(Co :	mpany or Ope	rator)	(Lease)			,
(Unit)	1		, T.2.55, R			
			County. Date Spudded1	1/2/53,	Date Completed 11/4/	.53
Pleas	se indicate lo	cation:				
			Elevation	Total Depth		•••••
			Top oil/gas pay25	12	Prod. Form	es
			Casing Perforations:	2512 to 25	32	or
			Depth to Casing shoe of I	Prod. String	3080	
			Natural Prod. Test	No		BOPD
			based on	bbls. Oil in	Hrs	Mins.
			Test after acid or shot	3,000 CFG	PD	BOPD
Casing and Cementing Record Size Feet Sax			Based on	bbls. Oil in	Hrs	Mins.
			Gas Well Potential			
_9 5/8	254	175				
7	3030	400	Size choke in inches	30/64		
			Date first oil run to tanks	or gas to Transmi	ssion system: 11/5/	.53
			Transporter taking Oil or	Gas: El Pa	so Natural Ges C	ompany
Remarks:	· · · · · · · · · · · · · · · · · · ·	;	Dual Complet	tion		
				•	······	
		••••••				
			nation given above is true and	l complete to the b John_M.		
Approved		<u> </u>	, 19		(Coppany or Operator)	2
OIL CONSERVATION COMMISSION By: A Stanley				By: Joeunn Hull		
				1	(Signature)	
By:	Engineer	F	Ť	ItleOpe: Send Com	mator munications regarding wel	l to:
Title	Lighten		N	ameJohn M		
				- Other L	ل ماء مند 🗸 ه د	

AddressBox 5671, Roswell, New Mexico