1.	HO. OF COPIES RECEIVED DISTIBUTION							
		Change in Transporter of: Oil Dry Ga Casinghead Gas Conder	Other (Flease exp		Texas 79701			
h#.	DESCRIPTION OF WELL AND Northeast Caprock Queen Unit Location Unit Letter N : 661	Weil No. Pool Name, including F 8 Caprock 0 Feet From The South Lin	Queen Ste	d of Lease te, Federal or Fee eet From The	State S 25908 West			
	16	12.5	20 E	_				
	Line of Section 10 Tow	mship 12.5 Range	52 E , NMPM,	Lea	County			
	III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL GAS Name of Authorized Transporter of Oil							
¥ V .	COMPLETION DATA Designate Type of Completio	n - (X)	New Well Workover D	eepen Plug B	ack Same Resty, Diff. Resty,			
	Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.	D.			
	Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	Top Oil/Gas Pay	Tubing	Depth			
	Perforations				Depth Casing Shoe			
	HOLE SIZE	TUBING, CASING, AND CASING & TUBING SIZE	DEPTH SET		SACKS CEMENT			
			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	1			
٧.	EST DATA AND REQUEST FOR ALLOWABLE (Test must be after recovery of total volume of load oil and must be equal to or exceed top ello able for this depth or he for full 24 hours)							
	Date First New Oil Run To Tanks	Date of Test	Producing Method (Flow, pump, gas lift, etc.)					
	Length of Teet	Tubing Pressure	Casing Pressure	Chcke	Size			
	Actual Prod. During Test	C11- 5518.	Water-Bbis.	Gas - N	ICF			
	GAS WELL							
	Actual Prod. Test-MCF/D	Length of Test	Bbis. Condensate/MMCF		y of Condenecto			
	Tanking Marked (nited book at)	Tubing Onegours (sket, ()	Contine Pressure / Shut-in) Chote	Siza			

	Testing Method (pirot, back pr.)	Tubing Pressure (shut-in)	Casing Pressure (Shun-in)	Cheke Size	
VI.	CERTIFICATE OF COMPLIANCE I hereby conting that the rules and regulations of the Oil Conversation Comministon have been complied with and that the information given above in true and complete to the best of my knowledge and belief.		OIL_CONSERVATION COMMISSION MAY 9 1972 APPROVED		

 $h\theta$ **#**‡⇒

Autoral (1990) en Autoral (1990) en



M.N. 8 1972 - $X = \{x_1, \dots, x_n\} \in \{x_n\}$ OIL CONSERVATION COMM. HOBBS, N. M.