NO. OF COPIES RECEIVED	-				Form C-103	
DISTRIBUTION					Supersedes Old C+102 and C+103	
SANTA FE	N	EW MEXICO OIL CONS	ERVATION COMMISSION		Effective 1-1-65	
FILE					·	
U.S.G.S.					5a. Indicate Type of Lease	,,
LAND OFFICE						X
CPERATOR					5. State Oil & Gas Lease No.	
IDG NOT USE THIS FORM	SUNDRY NOTICES	AND REPORTS ON	WELLS ACK TO A DIFFERENT RESERVO H PROPOSALS.	IR.		
1.					7. Unit Agreement Name	
OIL GAS WELL WELL	OTHER.					
2. Name of Operator					E. Farm or Lease Name	
Armer Oil Company					Scharbauer	
3. Adaress of Operator			APV =		S. Well No.	
2110 Continental N	ational Bank H	Bldg., Ft. Worth	, Texas 76102		2	
4. Location of Well					112. Field and Pool, or Wildcat	
NUME LETTER N	330	South South	1650	_ FEET FROM	E-K Yates-SR-Queen	
	-					
		Elevation (Show whether 3973' GR 3985'			12. County Lea	
^{16.} C	heck Appropriate	Box To Indicate N	ature of Notice, Rep	ort or Oth	er Data	
	OF INTENTION				REPORT OF:	
PERFORM REMEDIAL WORK		PLUG AND ABANDON	REMEDIAL WORK		ALTERING CASING	
TEMPORARILY ABANDON			COMMENCE DRILLING OPNS.		PLUG AND ABANDONME	NT
PULL OF ALTER CASING		CHANGE PLANS	CASING TEST AND CEMENT JO OTHER Testing		nal zone in Queen	X
OTHER			Reservoi			_
17. Describe Proposed of Comp work) SEE RULE 1103.	leted Operations (Clea	rly state all pertinent deto	zils, and give pertinent date	s, including	estimated date of starting any pr	oposed

During February, 1975, Armer Oil Company completed its newly drilled Scharbauer #2 from Penrose (Lower Queen) sand perforations from 4746-64' RKB. This zone was tested until 4/7/75 at which time production was approximately 14 BOPD with no water.

On 4/7/75, production equipment was pulled from this well and the Upper Queen sand was perforated from 4474-82' with one hole per foot. A retrievable bridge plug was set between the Upper Queen and Penrose (Lower Queen) perforations on 4/8/75. On 4/9/75, the Upper Queen perforations were acidized with 500 gals. 15% acid followed by a fracture treatment of 18,000 gals. gelled 2% KCl water and 15,000# sand.

The Upper Queen sand is now being tested by pump with the Penrose (Lower Queen) perforations shut off by the retrievable bridge plug.

On 5/15/75, the Upper Queen produced 16 BO and 70 BW during the previous 24-hour period with an estimated GOR of 2667:1. Testing of this zone will continue for approximately 30 days at which time the bridge plug in the well will be retrieved, and production from the Upper Queen sand and Penrose (Lower Queen) sand commingled.

I hereby certify that the information above is true and complete to the best of my knowledge and belief.						
VED	Security of a	TITLE Agent	May 16, 1975			
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OVED BY		TITLE	DATE			