1	NO. OF COPIES RECEIVED			5	
-	DISTRIBUTIO				
Ì	SANTA FE	1			
	FILE		7	V	
Ì	U.S.G.S. LAND OFFICE				
Ì					
ı	TRANSPORTER	OIL	1		
		GAS	1		
	OPERATOR		1		
	PRORATION OFFICE				

NO. OF COPIES RECEIVED 5				
DISTRIBUTION	DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION			
SANTA FE	REQUEST	FOR ALLOWABLE	Supersedes Old C-104 and C-11	
FILE / V	Effective 1-1-65			
U.S.G.S.	AUTHORIZATION TO TRA	NSPORT OIL AND NATURAL (SAS	
LAND OFFICE OIL /				
TRANSPORTER GAS /				
OPERATOR / PRORATION OFFICE	1			
Operator	1			
PERRY R. BASS				
Box 2760, MIDA Reason(s) for filing (Check proper box,	CAND, TK 79701			
) Change in Transporter of:	Other (Please explain)	ER OF CONDENSATE.	
New Well	Oil Dry Ga		ex or conservation.	
Recompletion Change in Ownership	Casinghead Gas Conder	=		
If change of ownership give name and address of previous owner			·	
	V PACE			
1. DESCRIPTION OF WELL AND	Lease No. Well No. Poct Na	me, Including Formation	Kind of Lease	
POKER LAKE UNIT A	C 06/6/6 A 42 Tion	NAILLS ATOKA	State, Federal or Fee	
1	80 Feet From The NORTH Lin		The <u>EAST</u>	
		30 E , NMPM, ED		
Name of Authorized Transporter of Oil	or Condensate	Address (Give address to which appro	ved copy of this form is to be sent)	
· .		200 JEFFERSON, EL DORADO, ARK. 11730 Address (Give address to which approved copy of this form is to be sent)		
MURPHY OIL CORPOR	singhead Gas or Dry Gas 🔀	Address (Give address to which appro	ved copy of this form is to be sent)	
NATURAL GAS PIPELINE		Box 236 MINIANA	Tx 79701	
:	Unit Sec. Twp. Fige.	Box 236, MIDLAND, Is gas actually connected?	en en	
If well produces oil or liquids, give location of tanks.	G 10 255 30E	4E5	946. 19, 1976	
If this production is commingled with V. COMPLETION DATA	th that from any other lease or pool,	give commingling order number:		
Designate Type of Completic	on - (X)	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res	
Date Spudded	Date Compl. Ready to Prod.	Total Depth	P.B.T.D.	
			14,452' MO	
Z-6-74 Elevations (DF, RKB, RT, GR, etc.)	Name of Producing Formation	/5, 350 M D Top Oil/Gas Pay	Tubing Depth	
3303'GA. 3334'KB	ATOKA	13,732'	13,684'	
Perforations			Depth Casing Shoe Borrom of	
13,732'- 13,740' w			7% 11000 @ 111 E171	
	THOME CARTIE AND	D CENENTING DECORD	1/3 LINER @ 14,512'.	
	TUBING, CASTNG, AND	D CEMENTING RECORD		
HOLE SIZE	TUBING, CASTING, AND	DEPTH SET	SACKS CEMENT	
26"	TUBING, CASING, AND CASING & TUBING SIZE	DEPTH SET 570.82'	SACKS CEMENT / 200 SKS	
26" 17½"	TUBING, CASING, AND CASING & TUBING SIZE Zo" /3 3/3"	570.82' 3,946,80'	SACKS CEMENT 1200 SKS 2356 SKS	
26" 17½" 1244"	TUBING, CASTNG, AND CASING & TUBING SIZE Zo" [3 3/3" 9 5/3"	570.82' 3,946.80' 11,337.67'	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS	
24" /7½" /2¼"	TUBING, CASTNG, AND CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,512 after recovery of total volume of load oil epth or be for full 24 hours)	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow	
26" 17½" 12½" 8½"	TUBING, CASTNG, AND CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a	570.82' 3,946.80' 11,337.67' HUNG FR 11,133' To 14,577 After recovery of total volume of load oil	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow	
74" 17½" 12¼" 8½" V. TEST DATA AND REQUEST FOIL WELL	TUBING, CASTNG, AND CASING & TUBING SIZE ZO" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,512 after recovery of total volume of load oil epth or be for full 24 hours)	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow	
7/2" 12"4" 8"4" V. TEST DATA AND REQUEST F OIL WELL Date First New Oil Bun To Tanks	TUBING, CASTNG, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/8" 7 5/8" LINER OR ALLOWABLE (Test must be a able for this de	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,577 after recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas li	SACKS CEMENT 1200 SKS 2350 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow ift, etc.)	
///L" ///L" ///L" ///L" ///L" /// B//L" V. TEST DATA AND REQUEST F OIL WELL Date First New Oil Run To Tanks Length of Test	TUBING, CASTNG, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de Date of Test Tubing Pressure	DEPTH SET 570.82' 3,946.80' 11,337.67' WUNG FR. 11,133' To 14,572 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas line) Casing Pressure	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow (if, etc.)	
///// ///// ///// ///// ///// //// /// ////	TUBING, CASTNG, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de Date of Test Tubing Pressure	DEPTH SET 570.82' 3,946.80' 11,337.67' WUNG FR. 11,133' To 14,572 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas line) Casing Pressure	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 2900 SKS and must be equal to or exceed top allow (ft, etc.) Choke Size Gas-MGF	
26" /7½" /2½" 8½" W. TEST DATA AND REQUEST F OIL WELL Date First New Oil Hun To Tanks Length of Test Actual Prod. During Test	TUBING, CASTNG, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de Date of Test Tubing Pressure	DEPTH SET 570.82' 3,946.80' 11,337.67' WUNG FR. 11,133' To 14,572 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas line) Casing Pressure	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 400 SKS and must be equal to or exceed top allow (if, etc.)	
26" //½" /2" /2" /2" /2" /2" // TEST DATA AND REQUEST F OIL WELL Date First New Oil Hun To Tanks Length of Test Actual Prod. During Test GAS WELL	TUBING, CASING, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 7/3" LINER OR ALLOWABLE (Test must be a able for this de Date of Test Tubing Pressure Oil-Bbls.	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,577 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas li Casing Pressure Water-Bbis.	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 2900 SKS and must be equal to or exceed top allow (if, etc.) Choke Size Gas-MGF	
Jew 17/2" 12/4" 12/4" 12/4" N. TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	TUBING, CASING, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de Date of Test Tubing Pressure Oil-Bbls.	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,577 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas li Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure	SACKS CEMENT 1200 SKS 2356 SKS 3950 SKS 2900 SKS and must be equal to or exceed top allow (if, etc.) Choke Size Gravity of Condensate Choke Size	
Jew 17/2" 12/4" 12/4" 12/4" N. TEST DATA AND REQUEST FOIL WELL Date First New Oil Run To Tanks Length of Test Actual Prod. During Test GAS WELL Actual Prod. Test-MCF/D	TUBING, CASING, ANI CASING & TUBING SIZE Zo" /3 3/3" 9 5/3" 7 1/3" LINER OR ALLOWABLE (Test must be a able for this de a	DEPTH SET 570.82' 3,946.80' 11,337.67' HUNG FR. 11,133' To 14,577 ifter recovery of total volume of load oil epth or be for full 24 hours) Producing Method (Flow, pump, gas li Casing Pressure Water-Bbis. Bbis. Condensate/MMCF Casing Pressure	SACKS CEMENT / 200 SKS 2356 SKS 3950 SKS geo SKS and must be equal to or exceed top allow (ft, etc.) Choke Size Gravity of Condensate	

TITLE

VI. CERTIFICATE OF

I hereby certify that the rules and regulations of the Oil Conservation Commission have been complied with and that the information given above is true and complete to the best of my knowledge and belief.

AUGUST 27 27,

This form is to be filed in compliance with RULE 1104.

If this is a request for allowable for a newly drilled or deepened well, this form must be accompanied by a tabulation of the deviation tests taken on the well in accordance with RULE 111.

All sections of this form must be filled out completely for allowable on new and recompleted wells.

Fill out only Sections I, II, III, and VI for changes of owner, well name or number, or transporter, or other such change of condition.