	DISTRIBUTION SANTA FC FILE U.S.G.S.	REQUEST F	NGERVATION COMP ^{EEN} ION OR ALLOWABLE AND ISPORT OIL AND NATURAL GA	Form C-104 Supersedes Olil C-104 and (-) Etfective 1-1-65 S
I .	LAND OFFICE IRANSPORTER OIL GAS OPERATOR PROBATION OFFICE Operator Skelly Oil Company			
	Address P. O. Box 1351, Midland Reason(s) for filing (Check proper box) New Well Recompletion Change in Ownership	, Texas 79701 Change in Transporter of: Oil Dry Gas Casinghead Gas X Condens	Skelly's Lovingtor	n Company purchased n Gasoline Plant
	If change of ownership give name and address of previous owner			
11.	DESCRIPTION OF WELL AND L Lease Name Lovington San Andres Un Location	Well No. Poo. Name, including rol	Andres State, Federal	
		16.0	36-Е , ммрм,	Lea County
111.	Line of Section 35 Tow DESIGNATION OF TRANSPORT Nome of Authorized Transporter of Oil Nome of Authorized Transporter of Oil	ER OF OIL AND NATURAL GAS	an gala da Anganggala ang Baran ang Bang balan na galanda a kanya ay ang	ed copy of this form is to be sent)
	Texas-New Mexico Pipeli Nome of Authorized Transporter of Cas Phillips Petroleum Comp H well produces off or Hquids,	ne Company Inghead Gas 👔 – er Dry Gas 🛄	P. O. Box 1510, Midland Address <i>Give address to which approve</i> Phillips Bldg., Room B-1 is gas actually connected?	ed copy of this form is to be sent) 2, Odessa, Texas 79760
	give location of tanks. If this production is commingled with	B 1 17S 36E	Yes.	
IV.	COMPLETION DATA Designate Type of Completio	n - (X)	New Well Workover Deepen	Plug Back Same Res'v. Diff. Res'v
	Date Spuddod	Date Compl. Ready to Prod.		Tubing Depth
	Elevations (DF, RKB; RT, GR, etc.) Name of Producing Formation		Tep Oil/Ges Pay Tubing Depth	
	Perforations			
	HOLE SIZE	TUBING, CASING, AND CASING & TUBING SIZE	CEMENTING RECORD	SACKS CEMENT
v	TEST DATA AND REQUEST FO	DR ALLOWABLE (Test must be a)	fer recovery of total volume of load oil o	i and must be equal to or exceed top allo
•	OIL WELL able for this depth or be for full 24 hours) Date First New Oil Run To Tanks Date of Test Producing Method (Flow, pump, gas lift, etc.)			1, etc.)
	Length of Test	Tubing Pressure	Curing Pressure	Choke Size
	Actual Prod. During Test	Oil-Bbla.	Water - Bbls.	Gas-MCF
	GAS WELL Actual Prod. Test-MCF/D	Longth of Test	Bbls. Condensate/MMCF	Gravity of Condensate
	Testing Method (pitot, back pr.)	Tubing Fressure (Shut-in)	Casing Procesuro (Shut-in)	Choke Size
	. CERTIFICATE OF COMPLIAN		OIL CONSERVA	TION COMMISSION
v i	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. District Production Manager (Title) October 25, 1971 (Date)		APPROVED OCT 29-1971 19 Orig. Signad by BY Joe D. Ramey BY Dist. I, Supv. Dist. I, Supv. TITLE Dist. I, Supv. TITLE This form is to be filed in compliance with RULE 1104. If this is a request for allowable for a newly drilled or deepen well, this form must be accompanied by a tabulation of the dovisit tests taken on the well in accordance with RULE 111. All sections of this form must be filled out completely for elly able on new and recompleted wells. Fill out only Sections J. II. III, end VI for changes of own well name or number, or transporter, or other such changes of conditional complete Format C-104 must be filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the filled for each poul in moltinic complete for the fille	

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