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STATE OF MARYLAND

Form D

DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES

The Johns Hopkins University BALTIMORE 18, MARYLAND

WELL COMPLETION REPORT Harold Jenkins, Well No. 1

This report must be submitted within 30 days after completion of the well

Elevation: 2310' G. L. 2326' K. B. (Zero) WELL DESCRIPTION					Permit Number 42
WELL LOG State the kind of formations penetrated, their depth, their thickness, and if water-bearing		CASING AND SCREEN RECORD State the kind and size of casing, liner, shoe, screen, and other accessories (if no casing used, give diameter of well)			Name of Owner Texas Eastern Transmission Corporation
State the kind of formations penetr depth, their thickness, and if way Total Depth: 7,303' Plug Back Depth: 7,225' Geological Information: Top - 1st Onondaga Limestone Top - 2nd Onondaga Limestone Top - 1st Huntersville Chert Top - 3rd Onondaga Limestone Top - 2nd Huntersville Chert Top - 2nd Huntersville Chert Top - Needmore Shale Top - Oriskany Sandstone Top - Helderberg Limestone 30' Fault 90' Fault 45' Fault Drilling Information: Rotary - Air 17 1/2" Rotary - Air 12 1/4" Rotary - Foam 12 1/2" Rotary - Air 8 3/4" 10 Rotary - Foam 8 3/4" 14 Rotary - Mud 8 3/4" 35	FEET from to 6,746' 6,774' 6,778' 6,778' 6,876' 6,890' 6,997' 7,030' 7,223' 6,746' 6,876' 7,082' 0 - 79' 79 - 519' 519-1030'	Conductor: Cemented to Surface with 75sx Common Cement with 2% Cacl - Good Return Surface: Cemented to surface with 500 sx litepo cement followed by 100 sx Common Ceme with 2% Cacl. Good Returns Baker Guide Shoe at 1,025' Baker Float Collar at 990' 2 Baker Centralize Production: Cemented 1st Stage From 6,818' to 581 with 130 sx diacel and 50 sx Common Cement. Cemented 2nd Stage from 5,815' to Sur with 770 sx diacel 50 sx Common Cemer Good Returns.Baker Float Collar at 6, Baker Stage Collar at 5,815' 6 Baker Centralize	DIAM. (inches) e13 3/8" 48# H-40 s 9 5/8" e36# z J-55 nt rs 7" 29# 5'N-80 face and t. 783'	liner, shoe, asing used, FEET from0 -793 0-1,026' 0-6,818'	PUMPING TEST Hours Pumped
		Baker Float Shoe a <u>Tubing</u> : 6,817'	t , 3/8" 2'3/8" 4.7# J-55	0-7,209	Well Was Completed Date Well Driller Signature

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STATE OF MARYLAND

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Form A Havold Sentenin Ell State of Maryland DEPARTMENT OF GEOLOGY, MINES AND WATER RESOURCES The Johns Hopkins University Baltimore 18, Maryland APPLICATION FOR PERMIT TO DRILL OIL OR GAS WELL (Applications must be submitted in triplicate) Harold Jenkins #1 Texas Eastern Transmission Corp. OWNER LOCATION OF WELL COUNTY Garrett STREET or R.F.D. Box 2521 NEAREST POST OFFICE Accident, Maryland POST OFFICE Houston, Texas 77001 Distance from Post Office 8,465' Direction from Post Office N 28° 22 min. 36 sec. W PERMIT TO DRILL WELL APPROXIMATE DEPTH OF WELL (feet) 7800' NOT TO BE FILLED IN BY APPLICANT METHOD OF DRILLING Rotary (air) PERMIT NO. 42 (Forty two) DEEPEST GEOLOGIC FORMATION Oriskany The permit is herewith granted subject to the conditions stipulated. WELL WILL BE DRILLED Senneth D.C DISTANCE OF WELL LOCATION TO NEAREST BUILDING (feet) 349' Date June 9. 196/1 Three NUMBER OF SHIFTS PER DAY Special conditions that may apply: LICENSED DRILLER IN CREW OF EACH SHIFT Names of Drillers must be NAME ADDRESS furnished prior to drilling To be furnished These names may be supplied later but before drilling begins

The names and post office addresses of the owners of the tracts of land included on the plat or map accompanying the application are to be given below.

See attached list

NOTE

A BOND FOR \$2,500 PAYABLE TO THE STATE OF MARYLAND MUST ACCOMPANY THE APPLICATION THIS APPLICATION FORM MUST BE FILLED OUT WITH TYPEWRITER OR IN BLOCK LETTERS

