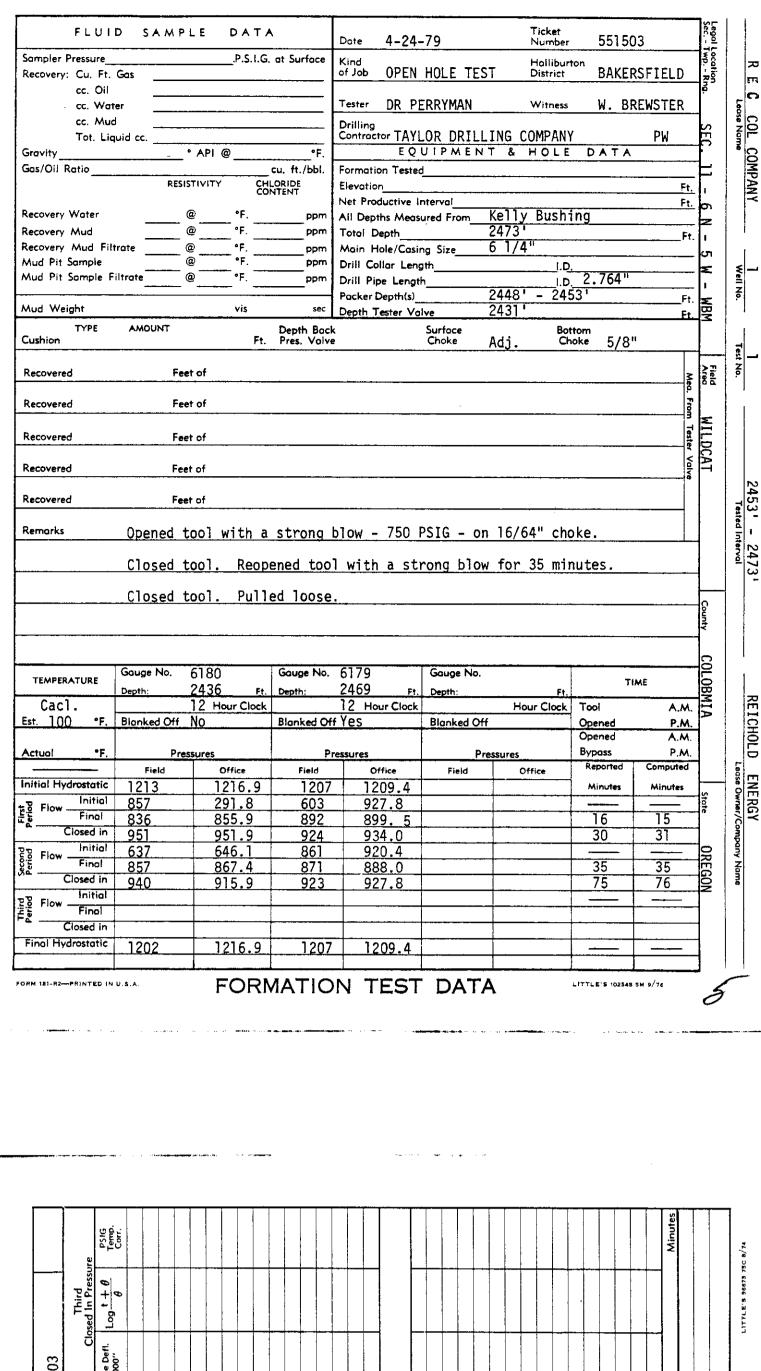
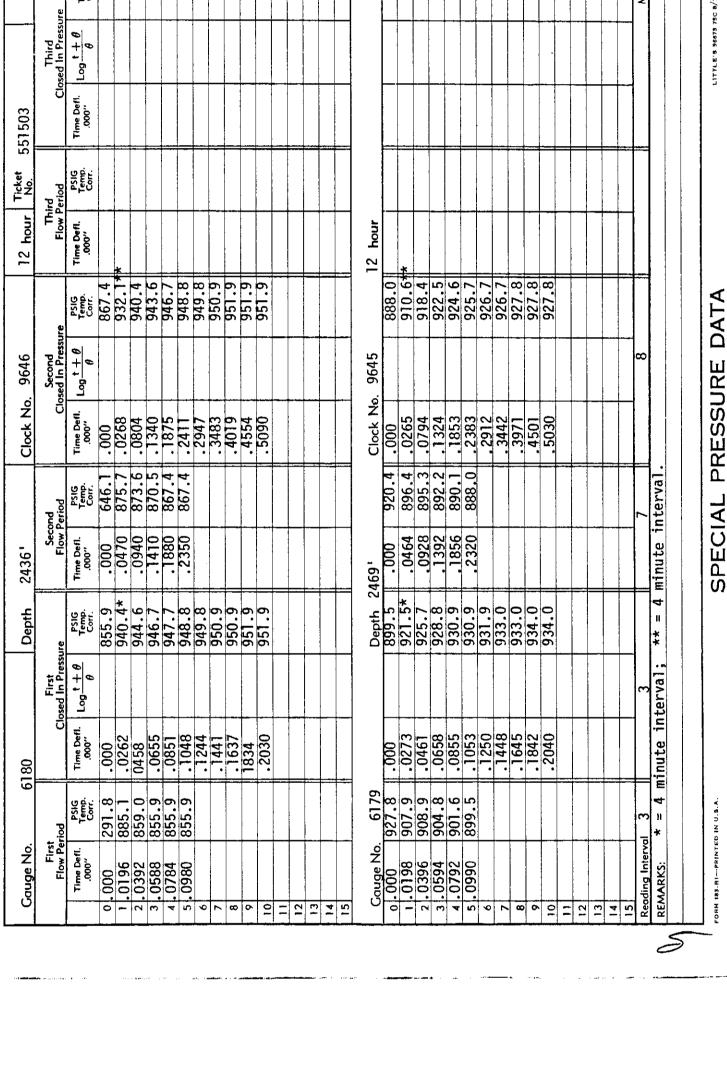
NOMENCLATURE

b	=	Approximate Radius of Investigation	eet
b,	=	Approximate Radius of Investigation (Net Pay Zone h:)	eet
D.R	,=	Damage Ratio	
Εl	=	Elevation	eet
GD	=	B.T. Gauge Depth (From Surface Reference)	eet
h	=	Interval TestedF	eet
h,	=	Net Pay Thickness F	eet
K	=	Permeabilityn	nd
K 1	=	Permeability (From Net Pay Zone h·)	nd
m	=	Slope Extrapolated Pressure Plot (Psi²/cycle Gas)	si/cycle
OF,	=	Maximum Indicated Flow Rate	ACF/D
OF ₂	=	Minimum Indicated Flow Rate	ACF/D
OF ₃	=	Theoretical Open Flow Potential with/Damage Removed Max N	ACF/D
OF ₄	=	Theoretical Open Flow Potential with/Damage Removed Min N	ACF/D
P _s	=	Extrapolated Static PressureP	sig.
P _F	=	Final Flow PressureP	'sig.
Ρ.,	=	Potentiometric Surface (Fresh Water*)F	eet
Q	=	Average Adjusted Production Rate During Test	bis/day
Q ₁	=	Theoretical Production w/Damage Removed	bls/day
Q,	=	Measured Gas Production Rate	ACF/D
R	=	Corrected Recoveryb	bls
r "	=	Radius of Well BoreF	eet
t	=	Flow Time	Ninutes
t.	=	Total Flow Time	Minutes
T	=	Temperature Rankine°	R
Z	=	Compressibility Factor	
ע	=	Viscosity Gas or Liquid	P
Log		Common Log	

^{*} Potentiometric Surface Reference to Rotary Table When Elevation Not Given, Fresh Water Corrected to 100° F.





O. D. 1. D. LENGTH DEPTH Drill Pipe or Tubing 5 1/4" 2.764" 1.00' 3 1/2" 2.764" Drill Pipe Drill Collars 2 7/8" 5.40' Handling Sub & Choke Assembly 3 7/8" 24251 5.85 Dual CIP Vaive 3 7/8" .62" 5.10 2431 Hydro-Spring Tester Multiple CIP Sampler Extension Joint 4.95 2436' 3 7/8" 5.001 3 7/8" 3/4" Hydraulic Jar 3/4" 2.58' 3 7/8" VR Safety Joint Pressure Equalizing Crossover 5.10' 2448' 5 1/4" Distributor 4.41' 5 1/4" 24531 3 3/4" 10.00' Flush Joint Anchor Pressure Equalizing Tube Blanked-Off B.T. Running Case 3.86' Anchor Pipe Safety Joint Packer Assembly . . Distributor Packer Assembly Anchor Pipe Safety Joint Side Wall Anchor Drill Collars ... 5.25' 3 3/4" 2469' Blanked-Off B.T. Running Case 2473' Total Depth EQUIPMENT DATA FORM 187-RI---PRINTED IN U.S.A.

TICKET NO.

551503