JOHNSTON
...found a better way

[illegible] INFORMATION

Description (Rate of Flow)	Time	Pressure (P.S.I.G.)	Surface Choke
Opened Tool	[illegible]	–	[illegible]
[illegible]			
[illegible]			
[illegible]	0-11		
[illegible] SHUT-IN	0-11		
[illegible] TOOL	0-11		
[illegible]			
[illegible]			
[illegible]			
[illegible]		–	
[illegible]		–	–

Cushion Type	Amount	Pressure	Bottom Choke
[illegible]			Size 3"

MUD DATA

Mud Type [illegible] Wt. [illegible]
Viscosity [illegible] Water Loss [illegible] C.C.
Resist. of Mud [illegible] @ [illegible] °F. of Filtrate [illegible] @ [illegible] °F
Chloride Content [illegible] PPM

EQUIPMENT & HOLE DATA

Type Test M. F. E. OPEN HOLE
Formation Tested ATOKA
Elevation 3763 Ft.
Net Productive Interval 18 Ft.
Estimated Porosity – %
All Depths Measured From KELLY BUSHING
Total Depth 11676 Ft.
Main Hole/Casing Size 7 7/8"
Rat Hole/Liner Size –
Drill Collar Length 555' I.D. 2.5"
Drill Pipe Length 10850' I.D. 3.8"
Packer Depth(s) 11539 & 11545 Ft.

MULTI-FLOW EVALUATOR FLUID SAMPLE DATA

Sampler Pressure 150 P.S.I.G. at Surface
Recovery: Cu. Ft. Gas –
cc. Oil –
cc. Water –
cc. Mud 2280
Tot. Liquid cc. 2280
Gravity – °API @ – °F.
Gas/Oil Ratio – cu. ft./Bbl.

	RESISTIVITY	CHLORIDE CONTENT
Recovery Water	– @ – °F.	– ppm
Recovery Mud	10.5 @ 58 °F.	
Recovery Mud Filtrate	– @ – °F.	800 ppm
Mud Pit Sample	10.5 @ 57 °F.	
Mud Pit Sample Filtrate	10.5 @ 57 °F.	800 ppm

RECOVERY DESCRIPTION	FEET	BARRELS	% OIL	% WATER	% OTHERS	API GRAVITY	RESISTIVITY	CHL. PPM
[illegible]	[illegible]	[illegible]				@ °F.	10.2 @ 55 °F.	800
[illegible]	[illegible]	[illegible]				@ °F.	10.5 @ 55 °F.	800
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	
						@ °F.	@ °F.	

Remarks:

Address [illegible]

Company [illegible]
Well [illegible]
Location [illegible]
Field [illegible]
Test Interval [illegible]
Test # [illegible]
Date [illegible]-73
County [illegible]
State [illegible]
Technician [illegible]
Test Approved By [illegible]
Field Report No. [illegible] C
No. Reports Requested [illegible]