

R, L, WOFFMAN NO. 7- PACK & WACK

PACK & JACKSON - LIN- 1269-A





STATE OF WEST VIRGINIA DEPARTMENT OF MINES

OIL AND GAS DIVISION Quadrangle Madison WELL RECORD

(pH)	

Permit No	-		1.			011 01	Gas Well Gas
AddressUni	on Trust E		sburg, W. Va.	C 3	Used in Drilling	Left in Well	Packers
Farm R. L. J	<u> Auffman</u>		Acres83				11.25
Location (waters))			Size			
Well No.			Elev 1	16			Kind of Packer
DistrictDuva.	<u>k</u>	CountyLincol	3	13			
The surface of tra	act is owned i	n fee by W. L.	Fowlkes	10	11.40		Size of
				81/4			
				65/8	1685	16851	Depth set
	-	Address		5 3/16	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Depuir sec
Drilling commenc				3			D£ 4
Drilling complete				2	23891	23891	Perf. top
Data Shot 1/1	2/14 Fro	_m 2377 _T	2393		2309		Perf. bottom
		111		Liners Used			Perf. top
_							Perf. bottom
		in				Who are the second and the second are the second and the second an	
		in		CASING CEM	ENTED	SIZE	NoFt
					-		
		lbs					
Oil			_bbls., 1st 24 hrs.	COAL WAS E	NCOUNTERED	AT	_FEETINCHI
WELL ACIDIZE	D			FEE	TINC	HES	_FEETINCH
				FEE	TINC	HES	_FEETINCHE
WELL FRACTU							
			-				
TICSH WATER		r eet		Salt Water		Fe	er
Formation	Color	Hard or Soft	Тор	Salt Water Bottom	Oil, Gas or Water	Depth	
		Hard or			Oil, Gas		
Formation It Sand Itle Lime moil Cave g Lime g Injun coun Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand Itle Lime moil Cave g Lime g Injun coun Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375	Oil, Gas		
Formation It Sand Itle Lime moil Cave g Lime g Injun coun Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand Itle Lime Incil Cave In Lime In Jun In Jun In Shale		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
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Formation It Sand ttle Lime ncil Cave g Lime g Injun own Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
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Formation It Sand ttle Lime ncil Cave g Lime g Injum own Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
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Formation It Sand ttle Lime ncil Cave g Lime g Injun own Shale rea		Hard or	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand ttle Lime ncil Cave g Lime g Injun own Shale rea		Hard or Soft	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand ttle Lime ncil Cave g Lime g Injum own Shale rea		Hard or Soft	970 1635 1670 1675 1855 2355 2375	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand ttle Lime ncil Cave g Lime g Injun own Shale rea		Hard or Soft	970 1635 1670 1675 1855 2355	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand It Lime Incil Cave I		Hard or Soft	970 1635 1670 1675 1855 2355 2375	Bottom 1625 1670 1675 1855 1915 2375 2395	Oil, Gas		
Formation It Sand ttle Lime ncil Cave g Lime g Injun own Shale rea		Hard or Soft	970 1635 1670 1675 1855 2355 2375	1625 1670 1675 1855 1915 2375 2395	Oil, Gas or Water	Depth	
Formation It Sand Itle Lime moil Cave g Lime g Injun coun Shale rea		Hard or Soft	970 1635 1670 1675 1855 2355 2375	1625 1670 1675 1855 1915 2375 2395	Oil, Gas	Depth	