State of West Virginia **Division of Environmental Protection** Section of Oil and Gas Well Operator's Report of Well Work

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Larm	nama	

DALLISON LUMBER, INC.

Operator Well No.: J. CHAMBERLAIN 284

LOCATION:

Elevation:

988

Quadrangle:

PINE GROVE 7.5

GRANT

District: Latitude:

County: WETZEL

39 Deg 37 Min 30

Longitude:

10,653 Feet south of 805 Feet west of

80 Deg 40 Min

			The management and a major type			
PO Box 551		Casing & Tubing	Used in Drilling	Left in Well	Cement Fill Up Cu. Ft.	
Inspector: Derek Haught						
Date Permit Issued: 07/06/2011						
Date Well Work Commenced: 08/18/2011						
Date Well Work Completed: 09/08/2011						
ng:						
Date Permission Granted On:						
Cable F	lig	7"	964'	964'	240 sks	
Depth (ft):	3080'	1				
ed Depth (ft):	3080'					
Fresh Water Depth (ft):		4 1/2"	2994'	2994'	150 sks	
pth (ft):	None					
mined in ares (Y/N)?	No					
ft): x	590-700					
ntered (Y/N) depth(s) NONE	:					
	Vienna, WV Derek F ssued: 07 ork Commenced: ork Completed: ng: on Granted On: Cable F Depth (ft): od Depth (ft): peth (ft): peth (ft): mined in ares (Y/N)? ft): x 6 ork Commenced: ork Completed: ork Co	PO Box 5519 Vienna, WV 26105 Derek Haught ssued: 07/06/2011 ork Commenced: 08/18/2011 ork Completed: 09/08/2011 ork Compl	PO Box 5519 Vienna, WV 26105 Derek Haught ssued: 07/06/2011 ork Commenced: 08/18/2011 ork Completed: 09/08/2011 ork Compl	PO Box 5519 Vienna, WV 26105 Derek Haught ssued: 07/06/2011 ork Commenced: 08/18/2011 ork Completed: 09/08/2011 ork Completed: 09/08/2011 ork Completed: 7" 964' Depth (ft): 3080' ord Depth (ft): 3080' ord Depth (ft): None ord Depth (ft):	PO Box 5519 Vienna, WV 26105 Derek Haught ssued: 07/06/2011 ork Commenced: 08/18/2011 ork Completed: 09/08/2011 org: Casing & Tubing Drilling Well Well Tubing Poiling Well Casing & Tubing Drilling Well Figure 1	

OPEN FLOW DATA

* Waterflood Producer

								2	855'-2858.5
Produc	ing formation		Gordo	on		Pay z	one depth (ft) 2	2872.5'-2873.5'
Gas:	Initial open flow		*	MCF/d	Oil: I	nitial oper	n flow	*	Bbl/d
	Final open flow		*	MCF/d	I	Final open	flow	*	Bbl/d
	Time of open flow	between	initial	and fina	al tests	s	*	Hours	
Static r	ock pressure	A	*	psig (su	ırface	pressure)	after	*	Hours
Second	producing formation					Pay ze	one depth (i	ft)	
Gas:	Initial open flow			MCF/d	Oil: I	nitial oper	ı flow Î		Bbl/d
	Final open flow			MCF/d		inal open			Bbl/d
	Time of open flow	between	initial	and fina	il tests	3		Hours	``
Static r	ock pressure			psig (su	rface	pressure)	after		Hours

I certify under penalty of law that I have personally examined and am familiar with the information submitted on this document and all the attachments and that, based on my inquiry of those individuals immediately responsible for obtaining the information I believe that the

information is true, accurate, and complete.

05/25/2012

Were Y Electrical, N Mechanical, N or Geophysical logs recorded on this well?

NOTE: IN THE AREA BELOW PUT THE FOLLOWING: 1). DETAILS OF PERFORATED INTERVALS, FRACTURING OR STIMULATING, PHYSICAL CHANGE, ETC. 2). THE WELL LOG WHICH IS A SYSTEMATIC DETAILED GEOLOGICAL RECORD OF THE TOPS AND BOTTOMS OF ALL FORMATIONS, INCLUDING COAL ENCOUNTERED BY THE WELLBORE FROM SURFACE TO TOTAL DEPTH.

Treatment:

Treated perfs. 2855'-2858.5', 2861.5'-2862.5', 2867'-2868', 2869.5'-2870.5', and 2872.5'-2873.5', w/ 750 gals. 15% HCL, 290 bbls Cross linked gel, and 17,400# 20/40 sand.

Well Log: All depths are measured relative to KB (8' AGL).

Shale w/ sand streaks	0	-	690
Coal	690	-	700
Shale	700		703
Sand	703	-	716
shale	716	-	765
sand	765	-	779
shale	779	-	874
sand	874	-	894
shale	894	-	1283
sand	1283	-	1310
shale	1310	-	1599
sand	1599	-	1614
shale	1614	-	1654
sand	1654	-	1699
shale	1699	-	1806
sand	1806	-	1835
shale	1835	-	1929
sand	1929		1942
shale	1942	-	1964
Big Lime	1964	-	2070
Big Linjun	2070	-	2254
shale	2254	-	2817
Gordon Stray	2817	-	2843
shale	2843	-	2854
Gordon	2854	-	2874
shale	2874	-	3290
TD	3290		
T.DLogger	3299	KB	
T.DDriller	3290	KB	