

## New Well Summary - Horizontal

Licence:	Well Name & Location: (as noted on well licence)	_ WPM			
Elevations: Ground Elev:	Surface Location: WP	М			
			AAFil		
Cut or fill:	Engineer:		With:		
Revised GE:	Phone:		Fax:		
Rig K.B.:	Push:	Rig Name: and Number			
Well KB:					
SPUD DATE & TIME:	/	_hrs.	Γ & M notified? Yes		
SURFACE CASING: IT	& M Notified? Yes	Surface TD:m			
Casing run:		# of Joints:	Size:mm		
Weight:kg/m	Grade:	Landed at:m			
Cement:t of	& % CaCl <sub>2</sub>		Returns:m <sup>3</sup>		
Plug Down: hrs Cement Co: Kick-Off Point for Build:m					
INTERMEDIATE CASING: IT	& M Notified? Yes	TD Date:m	TD:		
Casing run:		# of Joints:	Size:mm		
Weight:kg/m		Grade:	Landed at:m		
Fill:t of		Tail:t of			
Calc. Cement Top:	m Cement Co:	Returns:m	Plug Down: hrs		
	FIRST LEG: Date:/ Kick-Off Point:m				
TD Date & Time:/ @hrs TMD:m TVD:m					
	al Surveys with tours.				
	rdinates: m <u>West</u> of Su	rface LSDm North			
Misc. Details:					
SECOND LEG: Date:        m           Kick-Off Point:        m					
TD Date & Time:/ @hrs					
Submit Directional Surveys with tours.					
Bottom Hole Co-ordinates: m West of Surface LSD m North					
Misc. Details:					
Fluid Loss: YES		Volume:	Depth:		
Displacement Fl	uid:	Bridge Plug Set a	·		
·		well Status:			
Rig Moving To:		(Waiting on Service R	ig or Plugged & Abandoned Dry)		
Wookly Porcet					
Weekly Report:/ @ 0800:					
(Date)					

I E D & M – Petroleum Branch – Virden (204)748-4260 - Fax (204)748-2208 Waskada (204)673-2472 – Fax (204)673-2767

Remarks:			
Tours	Sample	Well Check://_	<u></u>