



Schedule of Wells  
Newfoundland and Labrador Offshore Area

March 20, 2007

**Petro-Canada et al**  
**Terra Nova K-08**

Well # : **91**

NAD 27 UWI: **300K084630048300**

<b>Partners:</b>	Petro-Canada, Canterra, ICG, Trillium, PAREX	<b>Location:</b>	NAD 83 46° 27' 31.28" N 48° 30' 55.72" W	<b>Bottom Hole Location:</b>	NAD 83 46° 27' 30.69" N 48° 30' 57.77" W	<b>Area:</b>	NGB	<b>Classification:</b>	Exploration
<b>Drilling Units:</b>	Sedco 710	<b>Datum (m):</b>	24.7 KB	<b>Water Depth (m):</b>	94.2	<b>Total Depth (MD) (m):</b>	4499.8	<b>True Vertical Depth (m):</b>	
<b>Spud Date:</b>	02-Aug-1983	<b>Well Termination Date:</b>	11-Jun-1984	<b>Data Release Date:</b>	11-Jun-1986	<b>Well Status:</b>	Abandoned Oil Well		

Re-Entry # :	Re-Entry Date:	Rig Release Date:	Drilling Unit Used :	Datum (m):	Datum Elevation:	Reason:
1	02-Mar-1986		Vinland	23.3	RT	Abandonment

CASING DEPTHS:			CONVENTIONAL CORES:			
			Core # :	Top:	Bottom:	Recovered (%):
762 mm x	213.4	m	1	2342.00	2347.30	Metre 100
508 mm x	667.5	m	2	2347.30	2358.90	Metre 87
340 mm x	2368.3	m	3	3341.50	3342.00	Metre 100
244 mm x	3719.8	m	4	3342.00	3347.20	Metre 100

TESTS:	Test Number:	Top Depth (MD):	BTM Depth (MD):	Fluid Type:	Gas Rate (M <sup>3</sup> /D):	Oil Rate (M <sup>3</sup> /D):	Oil °API:	Water Rate (M <sup>3</sup> /D):	Water Chlorine (PPM):	Cond Rate (M <sup>3</sup> /D):	Cond °API:	Choke Size (MM):	Reference Log:	Comments:
FMT	1	2269												Recovered 8.8 litres mud filtrate
DST	1	3538	3543.5		8238	104.3	32.4					6.35		
DST	1	3530	3535		8238	104.3	32.4					6.35		
FMT	2	3421.5												Recovered 0.19 m3 gas and 0.3 litres oil (32.5° API)
DST	2	3410	3423		74966	615.6	33.4					15.9		
FMT	3	3460												Recovered 0.5 litres filtrate
DST	3	3380	3397		72610	542.9	33.4					15.9		
DST	4	3329	3336		29239	173.8	32.5					15.9		



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RT (m)  
PERFS: Top: Bottom: Reference Log: Date: Comments:

GEOLOGIC TOPS:						RT (m):		TVD		Reference Log:
ERA / EPOCH Name:	Group Name:	Formation Name:	Member:	Unconformity:	Fault Name:	Top:	Bottom:	Top:	Bottom:	
		Banquereau								
			"South Mara Member Equiv."			1096.00	1109.00			
			Tilton Member			1245.00				
				Base Tertiary Unconformity		1288.00				
		Dawson Canyon				1288.00				
			Petrel Member			1393.00	1441.00			
				Cenomanian Unconformity		1504.00				
		Nautilus				1504.00				
		Ben Nevis				1582.00				
			Gambo Member			1685.00				
				Aptian Unconformity		1717.00				
		Avalon				1717.00				
			"A" Marker Member			1774.00				
		Whiterose				1895.00				
		Catalina				2264.00				
			"B" Marker Member			2385.00				
		Hibernia				2483.00				
			"Upper Zone"			2483.00				
			"Lower Zone"			2717.00				
		Fortune Bay				2974.00				

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Jeanne d'Arc		3269.00	
	Beothuk Member	3269.00	
	Terra Nova Member	3378.00	3464.00
	"Basal sandstone"	3486.00	
	Tithonian Unconformity	3512.00	
Rankin		3512.00	
	Egret Member	3652.00	3702.00
	"Port au Port Member Equiv."	3918.00	
Voyager		4333.00	
	Shale	4333.00	