

Case	Description	4 Years		10 Years		15 Years	
		Bitumen Recovery	Cum SOR	Bitumen Recovery	Cum SOR	Bitumen Recovery	Cum SOR
1	3.1A-1900 original. ¹ Feb 14	25.7	2.38	49.3	3.20	61.1	3.91
2	3.1A-1900 WI input ²	25.8	2.36	46.6	3.36	58.2	4.08
3	3.1A-1900 WI internal ³ July 17	38.6	2.16	47.0	4.73	48.1	7.03
4	3.1B-600 original. ¹ Feb 14	36.6	1.65	58.6	2.67	60.7	3.93
5	3.1B-600 WI input ²	31.7	1.90	53.8	2.91	55.9	4.27
6	3.1B-600 WI internal ³ July 17	23.6	3.41	42.2	5.20	43.8	7.66

¹ original case refers to the model results provided in Paramount's Feb. 14, 2005 submissions (for example, on Table 12, page 65 of the Corner C Pool study).

² WI input case refers to the model results provided in Paramount's July 25, 2005 response to undertakings (specifically in the Excel file ParamountRun3.1Aand3.1BComparisonJuly24) for the case where the well indices were input to the model.

³ WI internal case refers to the model results provided in Paramount's July 25, 2005 response to undertakings (specifically in the Excel file ParamountRun3.1Aand3.1BComparisonJuly24) for the case where the well indices were determined by the model.