

TORC OIL & GAS LTD.

WASKADA UNIT NO. 15

ENHANCED OIL RECOVERY (EOR) ANNUAL REPORT

Discussion:

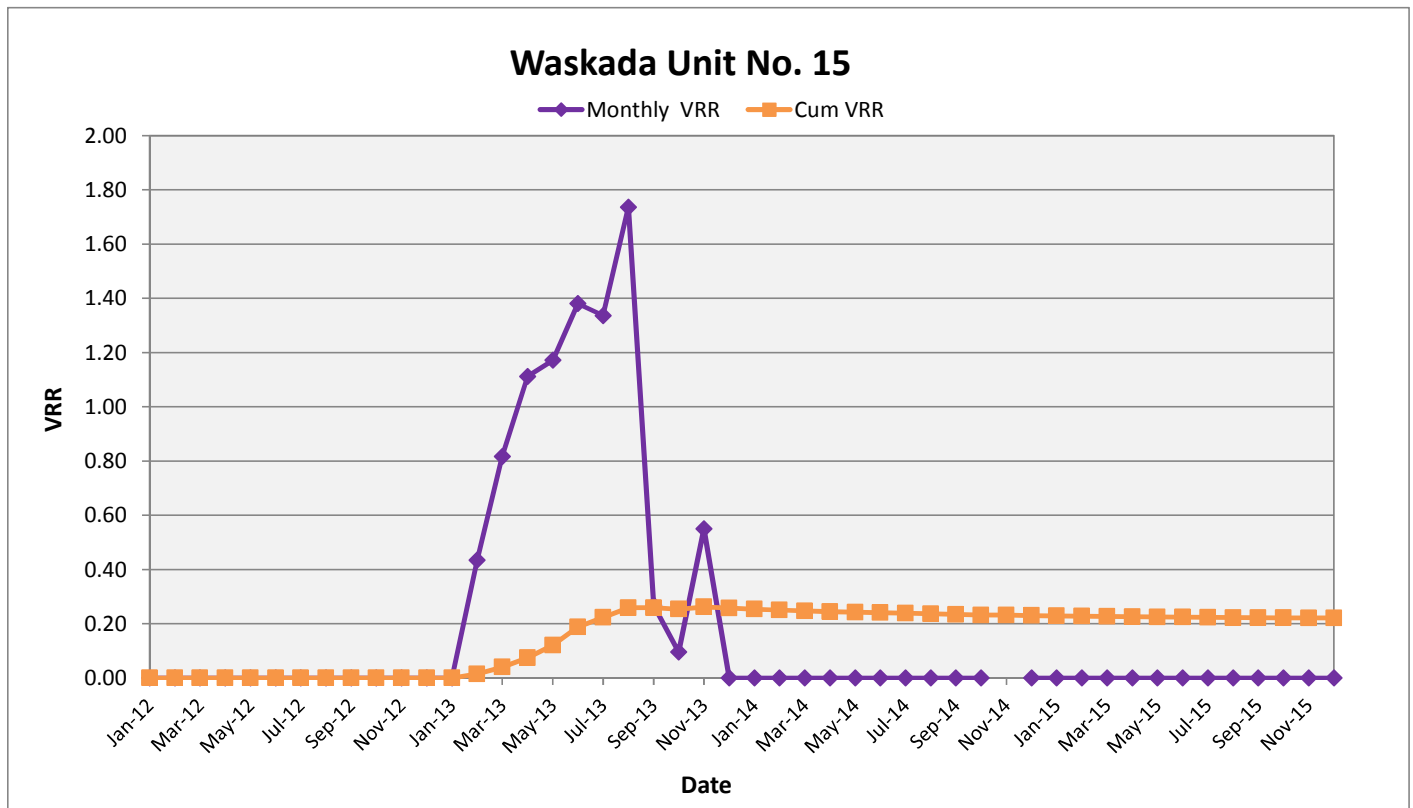
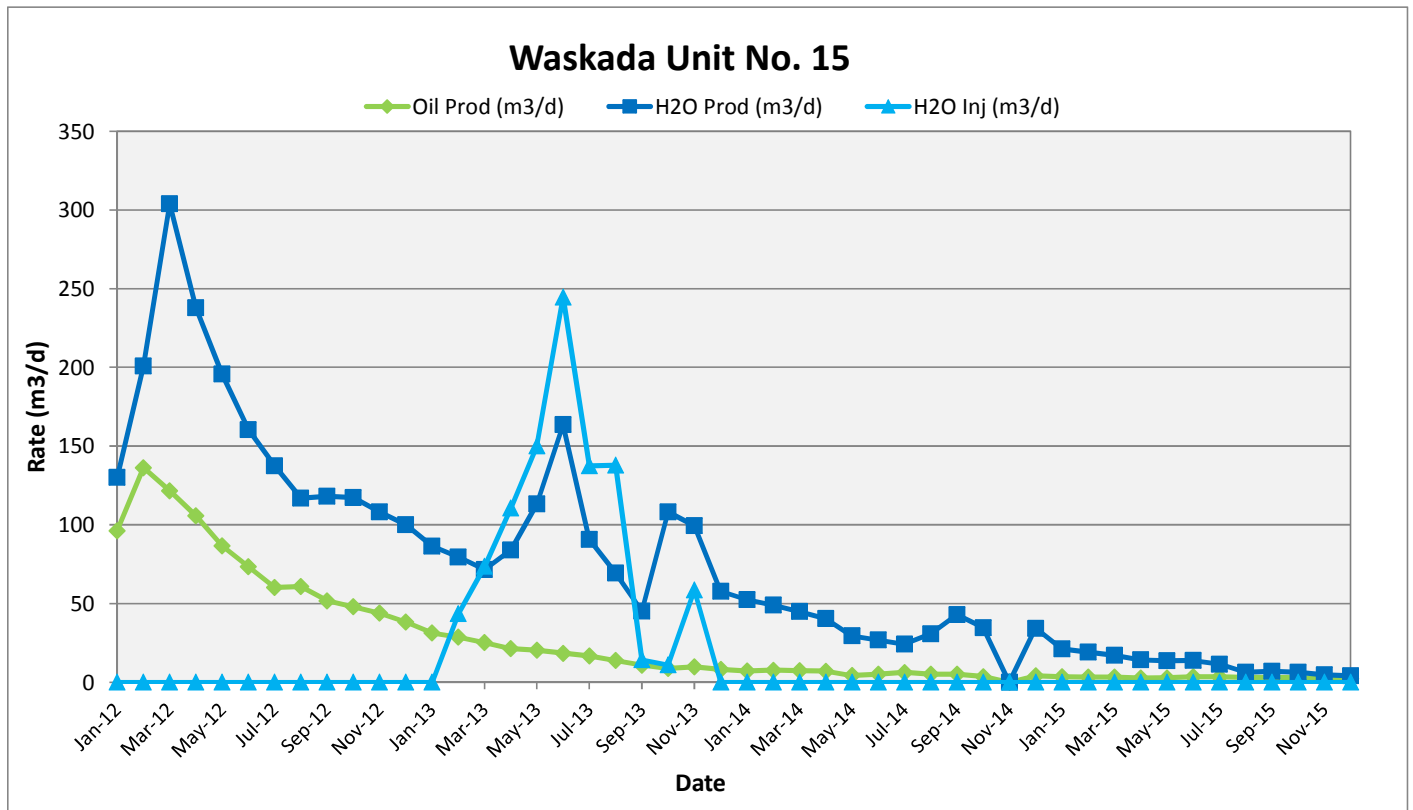
Waterflood injection on Waskada Unit #15 was fully suspended in late 2013 due to premature water breakthrough in offsetting producers.

There were no sustained water volumes injected in Waskada Unit #15 in 2015 with injection being limited to recycling off of tanks when water accumulated. Production is predominately trucked to an adjacent TORC battery.

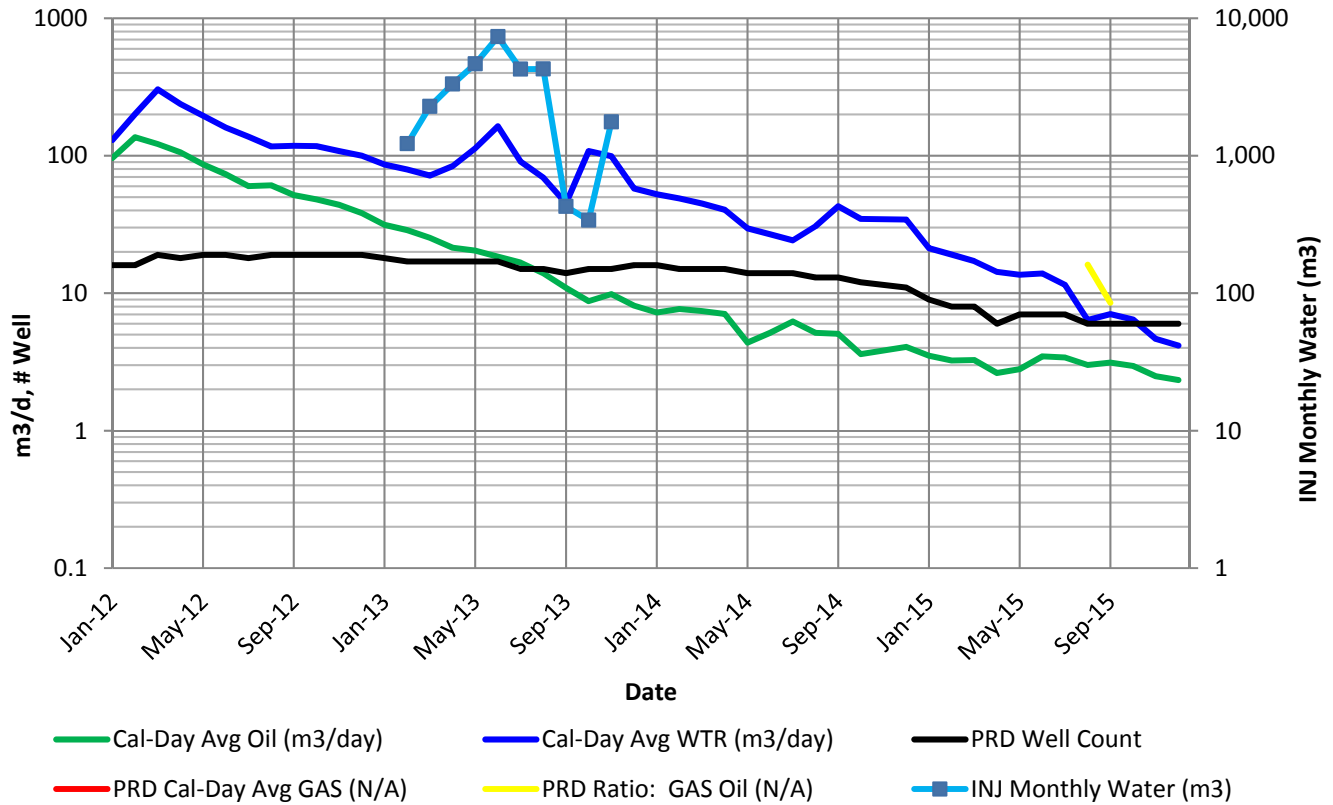
In 2016, plans is to suspend the majority of the remaining production wells in Waskada Unit #15 due to high operating costs / weak economics. In conjunction with the suspensions, the production facility including water injection plant will be taken offline and surplus.

Waskada
Unit No. 15

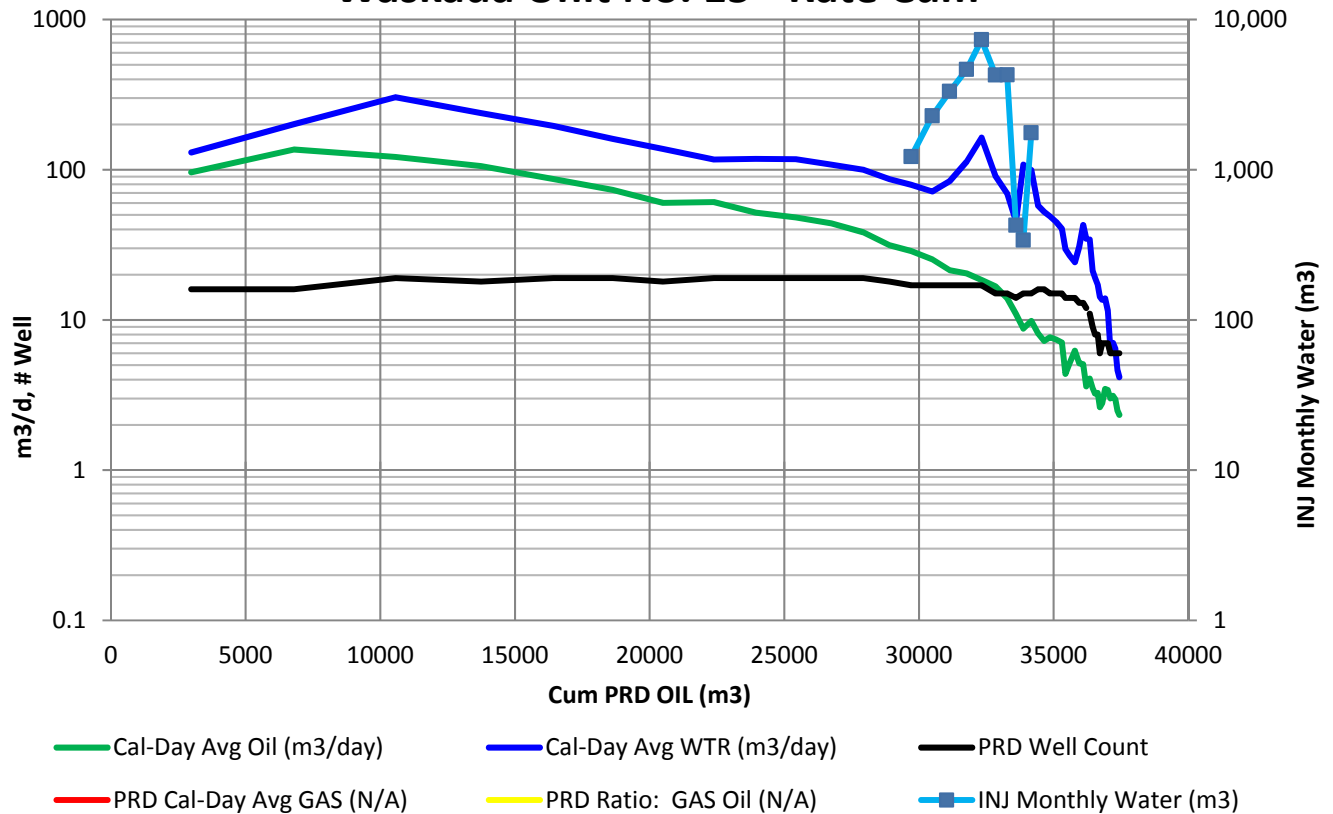
Date	Oil Prod (m3/d)	Gas Prod (e3m3/d)	H2O Prod (m3/d)	H2O Inj (m3/d)	Monthly VRR	Cum VRR	Cum PRD Oil (m3)	Cum PRD Gas (e3m3)	Cum PRD Water (m3)	Cum INJ Water (m3)
Dec-2015	2	-	4	-	0.00	0.221	37,439	2	107,718	29,872



Waskada Unit No. 15 - Rate Time



Waskada Unit No. 15 - Rate Cum



Waskada Unit No. 15 - Injection Parameters

Month	Oil Rate (m3/d)	Gas Rate (e3m3/d)	Water Rate (m3/d)	Water Inj Rate (m3/d)	Water Inj Press (psi)	Cum Oil (m3)	Cum Gas (e3m3)	Cum Water (m3)	Cum Inj Water (m3)	GOR (m3/m3)	WOR (m3/m3)
Jan-15	3.5	0.0	21.2	0.0		36,446	0.0	104,151	29871.5	0	6.05
Feb-15	3.2	0.0	19.1	0.0		36,537	0.0	104,685	29871.5	0	5.89
Mar-15	3.3	0.0	17.1	0.0		36,638	0.0	105,216	29871.5	0	5.25
Apr-15	2.6	0.0	14.3	0.0		36,717	0.0	105,644	29871.5	0	5.44
May-15	2.8	0.0	13.6	0.0		36,804	0.0	106,066	29871.5	0	4.86
Jun-15	3.5	0.0	13.9	0.0		36,908	0.0	106,484	29871.5	0	4.01
Jul-15	3.4	0.0	11.5	0.0		37,013	0.0	106,841	29871.5	0	3.38
Aug-15	3.0	0.0	6.4	0.0		37,106	1.5	107,039	29871.5	16	2.13
Sep-15	3.1	0.0	7.0	0.0		37,200	2.3	107,250	29871.5	9	2.25
Oct-15	3.0	0.0	6.4	0.0		37,292	2.3	107,450	29871.5	0	2.17
Nov-15	2.5	0.0	4.6	0.0		37,367	2.3	107,589	29871.5	0	1.87
Dec-15	2.3	0.0	4.2	0.0		37,439	2.3	107,718	29871.5	0	1.78

04/16-03-002-26W1 Rate vs Pressure

