

	<i>date (m/d/y)</i>	<i>Injected volume (m3)</i>	<i>Calculated cumulative water injected (E6m3)</i>
Injected to date	31-12-2014	26614	0,026614
forecast injected to date	1-8-2015	3,88E+03	0,03049521
forecast injected to date	31-12-2015	5,36E+04	0,08404521
forecast injected	2016	1,28E+05	0,21214521
forecast injected to date	21-3-2017	2,77E+04	0,23979521
resting period	2017	1,00E+05	0,33989521
	2018	1,28E+05	0,36754521
	2019	1,28E+05	0,49529521
	2020	1,28E+05	0,62339521
	2021	1,28E+05	0,75114521
	2022	1,28E+05	0,87889521
	2023	1,28E+05	1,00664521
	2024	1,28E+05	1,13474521
	2025	1,28E+05	1,26249521
	2026	1,28E+05	1,39024521
	2027	1,28E+05	1,51799521
	2028	1,28E+05	1,64609521
	2029	1,28E+05	1,77384521
at 16-5-	2030	4,76E+04	1,82144521
resting period	2030	0,00E+00	1,82144521
	2031	0,00E+00	1,82144521

<i>Estimate d avg. reservoir pressure (bara)</i>
25,47728
25,54151
26,41632
28,60286
29,11977
31,18583
31,81662
35,10996
39,11054
43,94702
49,89446
57,36225
66,92915
79,19505
94,86271
114,5345
138,6671
167,1212
178,7446
178,7446
178,7446

<i>Initial reservoir pressure at 1785 mTVNAP</i>
203,9

