

MSA
Hilborn Strawn

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Well produced for 10 days prior to CI for Build-up:
 $t = 240 \text{ hrs.}$

t hrs.	Δt hrs.	$t + \Delta t$	$\frac{t + \Delta t}{\Delta t}$	$psig @ 11322$
240	1	241	241	3714
	2	242	121	3720
	3	243	81	3725
	4	244	61	3729
	6	246	41	3733
	8	248	31	3744
	10	250	25	3749
	12	252	21	3753
	16	256	16	3759
	20	260	13	3765
	24	264	11	3771
	30	270	9	3781
	36	276	7.7	3788
	42	282	6.7	3793
	48	288	6	3805
	54	294	5.4	3811
	60	300	5	3813
	66	306	4.6	3826
	72	312	4.3	3833

(Note: data plotted on
Kelly State w/o build-up)

Test not CI long enough to get buildup but reasonable extrapolation of
Horner Plot shows essentially no depletion to the pt. of 3718 BO prior
to CI

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