

Canalis Hydra 12

Preview: 1 Section Geometry-S

Name	L [m]	N1	N2	Niv1	Niv2	▲DN [m...]
D320	50.75	OR263	OR222	-0.94	-1.09	(not defined)
D163	4.78	OR109	OR128	-0.48	-0.49	(not defined)
D165	66.36	OR145	OR147	-0.62	-0.76	(not defined)
DO93	29.25	OR99	OR100	-0.37	-0.44	(not defined)
D161	5.83	OR70	OR109	-0.47	-0.48	(not defined)
D164	66.36	OR128	OR145	-0.49	-0.62	(not defined)
DO92	36.00	OR98	OR99	-0.12	-0.19	(not defined)
D160	13.82	OR100	OR70	-0.44	-0.47	(not defined)
D167	6.56	OR222	OR223	-2.43	-2.45	(not defined)
D166	60.76	OR147	OR263	-0.76	-0.94	(not defined)
DO16	37.41	OR17	OR18	-0.31	-0.38	430
DO42	12.83	OR283	OR45	0.19	0.13	430
DO20	16.84	OR21	OR22	-1.23	-1.33	430

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10 item. Post Date: December 15, 2019 Inmate Re-entry Center (IRC) Completion Dates for County Jail Inmates: December 16 – 1st Friday January 18 – 1st Friday February 22 – 2nd Friday March 22 – 1st Friday April 19 – 1st Friday May 17 – 1st Friday June 14 – 1st Friday July 19 – 2nd Friday August 16 – 2nd Friday September 13 – 1st Friday October 18 – 2nd Friday November 15 – 1st Friday December 12 – 2nd Friday As of December 2019, the following counties will have inmates complete their programs and transition to the jail system on or before: Billings Butte Carter Cheyenne Custer Custer County Custer City Deaver Dixon Ford Fremont Golden Hot Springs Laramie Meade Morgan Ogden Park Rocky Sheridan Sheridan County Sheridan City Sweetwater County Tri City Union Wetmore Wyoming County Wyoming City Inmate Re-Entry

Center: Measuring the socioeconomic burden of canine parvoviral enteritis in Newfoundland and Labrador, Canada. Canine parvoviral enteritis is an acute, self-limiting diarrheal illness, which in some instances has severe effects on welfare, medical costs and the pet owner. The purpose of this study was to measure the economic burden of canine parvoviral enteritis in Newfoundland and Labrador, Canada, using a questionnaire and the Canadian Veterinary Medical Association's Annual report. The questionnaire was completed by 30 respondents with a veterinary practice experience of ≥ 5 years. Respondents were questioned on the severity of their parvoviral cases, which resulted in productivity losses, medical costs and treatment costs. The results from the questionnaire provided an indication of the level of severity in cases of canine parvoviral enteritis. The mean costs for severe cases (n=14) ranged from \$5,447 to \$45,608 with productivity losses at a mean of \$16,881. For mild cases (n=13), the costs ranged from \$1,477 to \$9 82157476af

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