

## Beatrice Project

### Drilling Summary

Hole Number	Prospect	UtmE	UtmN	RL	Dip	Azimuth	Total_Depth (m)	Date Completed	Significant Results (100ppm eU3O8 Cut-off)
BTD0278	Violet	292640	8608168	72.8	-50	350	290.4	26-May-10	DOL/SDST: 24.80 - 26.95 = 2.15m @ 935 ppm (max 2,181 ppm) SDST: 30.5 - 30.88 = 0.38m @ 150 ppm (max 200 ppm) SDST: 38.12 - 38.33 = 0.21m @ 177 ppm (max 293 ppm) SDST Fault: 165.10 - 166.57 = 1.47m @ 141 ppm (max 226 ppm)
BTD0279	Violet	292638	8608164	75.6	-75	40	314.2	21-Jun-10	DOL: 22.9 - 23.2m = 0.3m @ 119 ppm (max. 130 ppm) DOL: 58.3 - 60.4m = 2.1m @ 374 ppm (max. 1,571 ppm) DOL: 61.7 - 62.1m = 0.4m @ 460 ppm (max 836 ppm) DOL: 223.9 - 224.1m = 0.2m @ 158 ppm (max. 188 ppm) PELT: 247.5 - 248.5m = 1.0m @ 221 ppm (max. 345 ppm)
BTD0280	Violet	292057	8608032	115	-70	0	371.9	10-Jul-10	DOL: 46.1m - 0.21% eU3O8
BTD0281	Violet	292050	8608045	112	-78	0	346.7	30-Jul-10	DOL: 48.52 - 49.62m = 1.08m @ 278 ppm (max 901ppm) DOL: 56.62 - 58.22m = 1.57m @ 829ppm (max 1432 ppm)
BTD0282	Violet	292645	292645	74	-65	180	176.8	09-Aug-10	DOL: 45.2 - 45.9m = 0.75m @ 174 ppm (max 252ppm) GRAN: 64.8 - 64.9m = 0.15m @ 142 ppm (max 239ppm)
BTD0283	Violet	292641	292641	75	-68	355	336.7	28-Aug-10	DOL: 24.9 - 27.45m = 2.36m @ 251ppm (max 452ppm) FAULT: 77.05 - 78.55m = 1.39m @ 437ppm (max 1044ppm)