

## 2006 Diamond Drilling Program – Nucleus Zone

Drillhole	Easting	Northing	Elevation (feet)	Length (feet)	Azimuth	Dip
GRD-06-015	379391	6913774	2962	990	270	-50
GRD-06-016	379350	6913784	3000	515	270	-50
GRD-06-017	379337	6913853	3035	555	270	-50
GRD-06-018	379362	6913911	3040	500	270	-90
GRD-06-019	379375	6913943	3037	675	270	-90
GRD-06-020	379329	6913881	3053	490	270	-50
GRD-06-021	379375	6913879	3019	518	270	-50
GRD-06-022	379290	6913933	3108	541	270	-90
GRD-06-023	379302	6914034	3155	514	270	-50
GRD-06-024	379286	6913979	3152	509	270	-50
GRD-06-025	379250	6913939	3149	525	270	-50
GRD-06-026	379338	6914090	3167	550	270	-50
GRD-06-027	379329	6913980	3106	600	270	-50
GRD-06-028	379285	6913880	3095	519	270	-50
GRD-06-029	379375	6913993	3064	525	270	-50
GRD-06-030	379391	6914039	3073	530	270	-50
GRD-06-031	379291	6913836	3069	585	270	-50
GRD-06-032	379246	6913884	3130	565	270	-50
GRD-06-033	379197	6913941	3201	559	270	-50
GRD-06-034	379249	6913980	3171	559	270	-50
GRD-06-035	379255	6914032	3188	730	270	-50
GRD-06-036	379300	6914094	3194	595	270	-50
GRD-06-037	379282	6913794	3066	700	270	-50
GRD-06-038	379395	6913830	2983	680	270	-50
GRD-06-039	379388	6914090	3110	607	270	-50
GRD-06-040	379320	6913912	3077	830	270	-50