

Hole ID	From (m)	To (m)	Au (g/t)	Ag (g/t)
844SP2CG0853	184.7	185.3	4.57	10
844SP2CG0853	185.3	186	21	32
844SP2CG0853	186	186.6	10.6	22
844SP2CG0853	186.6	187	10.2	13
844SP2CG0855	140.1	140.5	5.94	15
844SP2CG0855	140.5	141	43	24
844SP2CG0865	187.3	188.3	16.6	19
844SP2CG0865	188.3	189.3	3.98	7
844SP2CG0865	189.3	190	16.4	16
844SP2CG0869	140.2	140.8	1.42	4
844SP2CG0869	193.5	194.2	4.65	5
844SP3CG0758	147.1	148.1	14.9	11
844SP3CG0758	148.1	148.6	2.25	23
844SP3CG0804	162	163.2	1.87	4
844SP3CG0804	164	165	6.95	59
844SP3CG0804	165	166.3	1.46	14