

**SMGP: Well MC-8 ~ Completion Test, May 29 - 30, 2005;
Samples Collected for Geochemical Analysis**

Date	Time	Description	Sample No.	Preservation	Sample Size	Comments
29-May-05	08:00:00	MC-8 Weir Box; 1,931m	1931 A	None; (General sample)	1L	(Collected by Jim Lovekin, GeothermEx)
29-May-05	08:00:00	MC-8 Weir Box; 1,931m	1931 B	1:4 Nitric acid	250 ml	(Collected by Jim Lovekin, GeothermEx)
29-May-05	08:00:00	MC-8 Weir Box; 1,931m	1931 C	200ml silica-free water; 20 ml sample	250 ml	(Collected by Jim Lovekin, GeothermEx)
29-May-05	19:30:00	MC8 Weir Box; 2,161m	2161 A	None (General sample)	1L	(Collected by A. Ryder, WGP/MCDC)
29-May-05	19:30:00	MC8 Weir Box; 2,161m	2161 B	1:4 Nitric acid	250 ml	(Collected by A. Ryder, WGP/MCDC)
29-May-05	19:30:00	MC8 Weir Box; 2,161m	2161 C	200 ml silica-free water; 20 ml sample	250 ml	(Collected by A. Ryder, WGP/MCDC)
30-May-05	02:13:00	MC8 Weir Box; 2,361m	2361 A-1	None; (General sample)	1L	(Collected by A. Ryder, WGP/MCDC)
30-May-05	02:13:00	MC8 Weir Box; 2,361m	2361 B-1	1:4 Nitric acid	250 ml	(Collected by A. Ryder, WGP/MCDC)
30-May-05	02:13:00	MC8 Weir Box; 2,361m	2361 C-1	200 ml silica-free water; 20 ml sample	250 ml	(Collected by A. Ryder, WGP/MCDC)
30-May-05	09:30:00	MC8 Weir Box; 2,361m(ASO)*	2361 A-2	None; (General sample)	1L	(Collected by A. Ryder, WGP/MCDC)
30-May-05	09:30:00	MC8 Weir Box; 2,361m(ASO)*	2361 B-2	1:4 Nitric acid	250 ml	(Collected by A. Ryder, WGP/MCDC)
30-May-05	09:30:00	MC8 Weir Box; 2,361m(ASO)*	2361 C-2	200 ml silica-free water; 20 ml sample	250 ml	(Collected by A. Ryder, WGP/MCDC)

(Notes: * Air shut off)

(Ref. Copies ALS sample instruction sheets for details of analysis required).