USGS Core Research Center (CRC) Sample Policy

Policies concerning the removal of **core** material are intended as a basis of understanding between all Research Center Users and the CRC staff. No core material may be sampled without obtaining prior permission. Size will normally be limited to 1 cubic inch.

Policies concerning the removal of **cuttings** material are intended as a basis of understanding between all Research Center Users and the CRC staff. No sampling will be allowed if the envelope contains less than 15 milliliters of material. If an envelope contains more than 15 milliliters of material, only a portion of the amount over 15 milliliters may be sampled.

All sampling is at the discretion of the CRC staff and will depend on the amount of material available and the amount of prior sampling.

It is understood that all thin sections, analytical data, paleo samples, etc. must be sent to the CRC within 6 months of sampling. Failure to return materials within 6 months will result in a suspension of sampling privileges for the individual/organization. All material removed must be listed on this sheet.

The U.S. Geologic Survey's Core Research Center must be acknowledged as the source of the sample material and/or provider of related analytical data in any publication produced by the sampling individual or representative.

By signing this document you are acknowledging that you have read and agree to the terms listed above. Complete sampling and data return policies may be found at the CRC website: http://geology.cr.usgs.gov/crc/policies.html

Identification to be included on returned thin sections:

Libno
Operator
Well name

Depth

<<<_____

NAME_____PHONE_____

SIGNATURE_____

ORGANIZATION_____DATE_____

MAILING ADDRESS_____

_____

EMAIL ADDRESS_____

Return thin sections and data to:
USGS Core Research Center
Box 25046, DFC, MS 975
Denver, CO 80225
Attn: CRC Staff

ADVISOR/SUPERVISOR NAME_____

EMAIL ADDRESS_____ PHONE_____

Operator, Well Name, Township, Range & Section	Library Number	Depth Sampled	Intended Use (Thin Section, Xray, etc)