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DEPTH TO BOTTOM C INTERVAL DATE: CORE HOLE : 1011 1012 1013 1015 20-Jun-79 DF DC-102-C × GAMMA LOG % eU308 0009 0111 0111 0111 0111 0111 0111 0112 0112 0112 0112 0111 0111 000 .0012 .0000 .0000 .0000 .0000 .0000 000 * * * FLUOR. XcU308 .0014 .0022 .0022 .0021 .0021 .0012 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0011 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 .0012 0 0 71 m GAMMA -IN X OPEN Þ z - EQUIV. CeU308 SEALED ۱ DATE Þ 00000 Г ~ CREEK S н LITHIUM S CORE PPm 0 5 DATA Þ -CARBONATE Z D D. 0. 1 11 4 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 ° 0.0 AS 1 PF 50 D 11:00 S CARBON ORGANIC Z m A.M. 0 o z MOISTURE Z -m 0 z -S D E N DRY × (PAGE * * USITY FT./TON WET 1 FOR REPORT PAGE: THIS HOLE) SPECIFIC GRAVITY

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Jun-79 * * C O F E A N A L Y S : DC-56-C DATE CRE GAMMA LDG LDG A N A L Y S .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .003 .001 .004 .001 .005 .001 .005 .001 .005 .001 .005 .001 .005 .001 .005 .001 .005 .001 .006 .000 .007 .002 .008 .000 .001 .000 .002 .000 .003 .000 .004 .000 .005	I S D A T A - B A LITHIUM CARBONATI PPm CARBONATI 255 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3105 3115 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 3155 31555 31555 31555 31555 31555 31555 31555 315555 3155555 31	LI S LI S LARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CARBEU CA	E Z T S T S T S T S T S T S T S T S T S T	S I FORT P FT FORT P E T T T E T T T T	GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY GRAUITY
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		.000 .000			GAMMA - EQUIV. IN % eU308 OPEN SEALED	DATE CR	EANALYSIS
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DEFTH TO GAMMA GAMMA GAMMA GAMMA CARBON BOTTOM DF LOG FLUDR. IN X eU308 LITHIUM CARBONATE DRGANIC INTERVAL X eU308 XcU308 OPEN SEALEJ PPm X X X 561 .000 .001 .000 .000 0 2:3 0.0 563 .000 .001 .000 .000 0 13:9 0.1 564 .000 .001 .000 .000 0 23:2 0.4 564 .000 .001 .000 .000 0 23:2 0.4 564 .000 .001 .000 .000 0 23:2 0.4 564 .000 .001 .000 .000 0 23:2 0.4 564 .000 .001 .000 .000 0 23:2 0.4 565 .000 .001 .000 .000 0			S I T Y ET./TO. 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	SPECIFIC BRAVITY 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.
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