

DEPT. NAT. RES & ENV
PE904822

OIL and GAS DIVISION

OIL and GAS DIVISION

COBIA-2

HEWLETT-PACKARD AND AMERADA

PRESSURE RECORDS

May 1977

*Attachment to WCR
Pressure Records
Cobia - 2
(W689)*

HEWLETT-PACKARD PRESSURE RECORDS

RFT - 1	Depth: 7965'	Pages	1 to 15
RFT - 2	Depth: 8014'	"	16 to 19
RFT - 3	Depth: 7945'	"	20 to 29
RFT - 4	Depth: 7945'	"	30 & 31
RFT - 5	Depth: 7945'	"	32 & 33
RFT - 6	Depth: 7944.5'	"	34 to 36
RFT - 7	Depth: 7916.5'	"	37 to 39
RFT - 8	Depth: 7917'	"	40 to 42
RFT - 9	Depth: 7916'	"	43 to 47
RFT - 11	Depth: 7897'	Page	48
RFT - 12	Depth: 7896.5'	Pages	49 & 50
RFT - 13	Depth: 7895.5'	"	51 & 52
RFT - 14	Depth: 7896'	"	53 & 54
RFT - 17	Depth: 7853'	"	55 to 57
RFT - 18	Depth: 7853.5'	Page	58
RFT - 19	Depth: 7852.5'	"	59
RFT - 20	Depth: 7906'	Pages	60 & 61
RFT - 21	Depth: 7917'	"	62 to 65
RFT - 22	Depth: 7906'	"	66 & 67
RFT - 23	Depth: 7905'	"	68 to 71
RFT - 24	Depth: 7854'	"	72 to 74
RFT - 25	Depth: 7852'	"	75 to 86
RFT - 26	Depth: 7905.5'	"	87 & 88
RFT - 27	Depth: 7904.5'	Page	89
RFT - 28	Depth: 7905'	"	90

FIT - 1	Depth: 7940'	Pages	91 to 98
FIT - 2	Depth: 7916'	"	99 to 108
FIT - 3	Depth: 7896'	"	109 to 115
FIT - 4	Depth: 7877'	"	116 to 123
FIT - 5	Depth: 7866'	"	124 to 132

AMERADA PRESSURE RECORDS

FIT 1 - 5	Pages	133 to 137
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AGNEW-GO-WESTERN PTY. LTD.
P.O. BOX 380
SALE, VICTORIA 3850

ESSO AUSTRALIA LTD.

COBIA NO. 2
MAY 16 - 18, 1977

REPEATABLE FORMATION TEST &
FORMATION INTERVAL TEST

<u>RUN NO.</u>	<u>DEPTH</u>	<u>TEST RESULT</u>	<u>CALIBRATION FACTORS USED</u>
1	RFT No. 1 @ 7965'	Good Test - sample	4100 psi, 172 ^o F
	RFT No. 2 @ 8014'	Good Test - sample	4100 psi, 172 ^o F
2	RFT No. 3 @ 7945'	Tool plugged	4100 psi, 210 ^o F (high)
	RFT No. 4 @ 7945'	No seal	4100 psi, 210 ^o F (high)
	RFT No. 5 @ 7945.5'	No seal	4100 psi, 210 ^o F (high)
	RFT No. 6 @ 7944.5'	Good Test - sample	4100 psi, 210 ^o F (high)
3	RFT No. 7 @ 7916.5'	Pressure test only	4100 psi, 191 ^o F
	RFT No. 8 @ 7917'	No seal	4100 psi, 191 ^o F
	RFT No. 9 @ 7916'	No seal	4100 psi, 191 ^o F
	RFT No.10 @ 7896'	Pressure test - tool plugged	4100 psi, 191 ^o F
	RFT No.11 @ 7897'	Lost seal	4100 psi, 191 ^o F
	RFT No.12 @ 7896.5'	Lost seal	4100 psi, 191 ^o F
	RFT No.13 @ 7895.5'	Pressure test - with plugging	4100 psi, 191 ^o F
	RFT No.14 @ 7896'	No seal	4100 psi, 191 ^o F
	RFT No.15 @ 7965'	No seal	4100 psi, 191 ^o F
	RFT No.16 @ 7964'	No seal	4100 psi, 191 ^o F
4	FIT No. 1 @ 7940'	Good Test	4100 psi, 202 ^o F
5	FIT No. 2 @ 7916'	Good Test	4100 psi, 202 ^o F
6	FIT No. 3 @ 7896'	Good Test	4100 psi, 202 ^o F
7	FIT No. 4 @ 7877'	Good Test	4100 psi, 202 ^o F
8	FIT No. 5 @ 7866'	Good Test	4100 psi, 202 ^o F
9	RFT No.17 @ 7853'	No seal	4000 psi, 185 ^o F
	RFT No.18 @ 7853.5'	No seal	4000 psi, 185 ^o F
	RFT No.19 @ 7852.5'	No seal	4000 psi, 185 ^o F
	RFT No.20 @ 7906'	No seal	4000 psi, 185 ^o F
	RFT No.21 @ 7917'	Pressure test only	4000 psi, 185 ^o F
	RFT No.22 @ 7906'	No seal	4000 psi, 185 ^o F
	RFT No.23 @ 7905'	Pressure test only	4000 psi, 185 ^o F
	RFT No.24 @ 7854'	No seal	4000 psi, 185 ^o F
	RFT No.25 @ 7852'	Good sample - erratic pressures after sample chamber open	4000 psi, 185 ^o F
	RFT No.26 @ 7905.5'	No seal	4000 psi, 185 ^o F
	RFT No.27 @ 7904.5'	No seal	4000 psi, 185 ^o F
	RFT No.28 @ 7905'	No seal	4000 psi, 185 ^o F

NOTE: HP gauge not operating for RFT 15 & 16.

04:47:30	0580630	05:01:00	1400980	05:33:50	1997520	05:47:50	3222210
04:47:11	0558900	05:01:10	1401080	05:33:30	1968840	05:47:30	3172450
04:46:50	0531370	05:00:50	1400670	05:33:10	1940580	05:47:10	3148090
04:46:30	0505980	05:00:30	1400440	05:32:50	1912190	05:46:50	3118530
04:46:10	0479860	05:00:10	1417990	05:32:30	1884060	05:46:30	3084270
04:45:50	0454540	04:59:50	1432630	05:32:10	1855890	05:46:10	3054820
04:45:30	0428860	04:59:30	1447460	05:31:50	1828150	05:45:50	3025330
04:45:10	5272320	04:59:10	1464700	05:31:30	1799760	05:45:30	2996010
04:44:50	0378090	04:58:50	1483810	05:31:10	1771320	05:45:10	2966780
04:44:30	0353120	04:58:30	1489280	05:30:50	1742560	05:44:50	2937540
04:44:10	0328140	04:58:10	1499290	05:30:30	1714380	05:44:30	2908560
04:43:50	0302800	04:57:50	1507050	05:30:10	1685770	05:44:10	2879290
04:43:30	0277380	04:57:30	1478150	05:29:50	1657380	05:43:50	2850610
04:43:10	0252230	04:57:10	1444420	05:29:30	1629170	05:43:30	2821610
04:42:50	0227370	04:56:50	1410850	05:29:10	1600540	05:43:10	2792700
04:42:30	0200920	04:56:30	1377270	05:28:50	1570430	05:42:50	2763570
04:42:10	0190290	04:56:10	1344020	05:28:30	1540830	05:42:30	2734080
04:41:50	0171910	04:55:50	1310590	05:28:00	1510460	05:42:10	2704810
04:41:30	0155680	04:55:30	1276320	05:27:00	1486460	05:41:50	2675590
04:41:10	0160900	04:55:10	1242450	05:25:00	1410400	05:41:30	2646280
04:40:50	0161830	04:54:50	1208560	05:23:00	1409290	05:41:10	2617460
04:40:30	0143540	04:54:30	1174640	05:21:00	1408420	05:40:50	2588440
04:40:10	0125620	04:54:10	1140480	05:19:00	1407380	05:40:30	2559520
04:39:50	0107410	04:53:50	1107090	05:17:00	1406330	05:40:10	2530890
04:39:30	0089510	04:53:30	1073440	05:15:00	1405860	05:39:50	2502170
04:39:10	0071580	04:53:10	1039610	05:13:00	1404760	05:39:30	2473720
04:38:50	0053770	04:52:50	1006130	05:11:00	1404010	05:39:10	2444880
		04:52:30	0972590	05:09:00	1403260	05:38:50	2416390
		04:52:10	0939630	05:07:00	1402430	05:38:30	2387930
		04:51:50	0907210	05:05:50	1402140	05:38:10	2359630
		04:51:30	0881210	05:05:30	1402050	05:37:50	2331470
		04:51:10	0855590	05:05:10	1402040	05:37:30	2303030
		04:50:50	0830240	05:04:50	1401780	05:37:10	2274380
		04:50:30	0805460	05:04:30	1401870	05:36:50	2245480
		04:50:10	0780310	05:04:10	1401600	05:36:30	2217940
		04:49:50	0755510	05:03:50	1401830	05:36:10	2190280
		04:49:30	0730550	05:03:30	1401550	05:35:50	2162580
		04:49:10	0706100	05:03:10	1401530	05:35:30	2134770
		04:48:50	0682200	05:02:50	1401490	05:35:10	2107100
		04:48:30	0658310	05:02:30	1401440	05:34:50	2079870
		04:48:10	0634410	05:02:10	1401310	05:34:30	2052230
		04:47:50	0610670	05:01:50	1401160	05:34:10	2025230

R1H
 COBIA # 2
 16/5/77
 RFT # 1
 7965'

R1H

Sit
 e
 2800'

06:01:30	5944830	06:15:10	5282140	06:35:00	4118310	06:49:00	4125590
06:01:10	5898920	06:14:50	5049690	06:34:40	4123240	06:48:40	4124220
06:00:50	6773290	06:14:30	5186940	06:34:20	4121800	06:48:20	4123880
06:00:30	6026370	06:14:10	5250100	06:34:00	4113740	06:48:00	4122780
06:00:10	5445050	06:13:50	5244650	06:33:40	4104160	06:47:40	4121940
05:59:50	5683020	06:13:30	6666670	06:33:20	4094650	06:47:20	4121720
05:59:30	6050270	06:13:10	5735200	06:33:00	4098340	06:47:00	4122350
05:59:10	<i>time</i> <i>in GR</i> 5392400	06:12:50	5612700	06:32:40	4102400	06:46:40	4120350
05:58:50	4079570	06:12:30	5717220	06:32:20	4106440	06:46:20	4118730
05:58:30	4067500	06:12:10	5902980	06:32:00	4111110	06:46:00	4122210
05:58:10	4055520	06:11:50	6064970	06:31:40	4114900	06:45:40	4114720
05:57:50	4042670	06:11:30	6179020	06:31:20	4119420	06:45:20	4123450
05:57:30	1416540	06:11:10	6180460	06:31:00	4125720	06:45:00	4136620
05:57:10	4010510	06:10:50	6956110	06:30:40	4107720	06:44:40	4141630
05:56:50	3986890	06:10:30	5989470	06:30:20	4087650	06:44:20	4132660
05:56:30	3958080	06:10:10	5058740	06:30:00	4088290	06:44:00	4122530
05:56:10	3929540	06:09:50	5260750	06:29:40	4091840	06:43:40	4109850
05:55:50	3900740	06:09:30	5150170	06:29:20	4095830	06:43:20	4107240
05:55:30	3872400	06:09:10	5190830	06:29:00	4099090	06:43:00	4111620
05:55:10	3843750	06:08:50	5115040	06:28:40	4102490	06:42:40	4115710
05:54:50	3815140	06:08:30	5092490	06:28:24	4105460	06:42:20	4119370
05:54:30	3786830	06:08:10	5277720	06:27:00	6101170	06:42:00	4122990
05:54:10	3758000	06:07:50	5343150	06:25:00	5776890	06:41:40	4127300
05:53:50	3729770	06:07:30	5058560	06:23:00	5977790	06:41:20	4136110
05:53:30	3700890	06:07:10	5236900	06:21:00	5423300	06:41:00	4121370
05:53:10	3671860	06:06:50	5927750	06:20:50	5506590	06:40:40	4118090
05:52:50	3642880	06:06:30	5553710	06:20:30	7496950	06:40:20	4106750
05:52:30	3613580	06:06:10	7594490	06:20:10	6297390	06:40:00	4101640
05:52:10	3583900	06:05:50	5840590	06:19:50	5342840	06:39:40	4105920
05:51:50	3554510	06:05:30	5640890	06:19:30	5374220	06:39:20	4100960
05:51:30	3525910	06:05:10	7136140	06:19:10	7158490	06:39:00	4112380
05:51:10	3495110	06:04:50	5980880	06:18:50	5108510	06:38:40	4117380
05:50:50	3465750	06:04:30	5233920	06:18:30	5178280	06:38:20	4121480
05:50:30	3436290	06:04:10	6488360	06:18:10	5332470	06:38:00	4126520
05:50:10	3407070	06:03:50	5708720	06:17:50	5587340	06:37:40	4127510
05:49:50	3377630	06:03:30	6327410	06:17:30	5559210	06:37:20	4118510
05:49:30	3348370	06:03:10	5025800	06:17:10	5693320	06:37:00	4107800
05:49:10	3319150	06:02:50	5084470	06:16:50	5934880	06:36:40	4099830
05:48:50	3290020	06:02:30	5194200	06:16:30	6234400	06:36:20	4103060
05:48:30	3261150	06:02:10	5260770	06:16:10	5050630	06:36:00	4106550
05:48:10	3231670	06:01:50	5692870	06:15:50	5538100	06:35:40	4100700
				06:15:30	4907810	06:35:20	5462720

no signal

*40-50
depth 7940' - 7900'*

sig lost

COBIA-2 HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (iii) DEPTH: 7965'

06:56:21	4141730	06:57:41	4130900	06:58:43	4115230	07:01:37	4124560
06:56:13	4140350	06:57:40	4131330	06:58:41	4115470	07:01:35	4125330
	4139070	06:57:39	4131970	06:58:39	4116010	07:01:33	4125290
06:56:15	4137660	06:57:37	4131490	06:58:37	4117190	07:01:31	4125780
	4137110	06:57:36	4131800	06:58:35	4117200	07:01:29	4126240
06:56:11	4136450	06:57:34	4132050	06:58:34	4118170	07:01:27	4126270
	4135870	06:57:32	4132730	06:58:33	4118120	07:01:25	4127020
06:56:07	4134120	06:57:30	4133120	06:58:31	4119070	07:01:23	4126860
	4133530	06:57:28	4134060	06:58:30	4118950	07:01:21	4127540
06:56:03	4132120	06:57:26	4134310	06:58:29	4119610	07:01:19	4128120
06:56:02	4132560	06:57:24	4134580	06:58:28	4119990	07:01:17	4128220
06:56:01	4131190	06:57:22	4135300	06:58:26	4120680	07:01:15	4128490
	4130270	06:57:20	4135330	06:58:25	4121090	07:01:13	4129800
06:55:57	4129650	06:57:18	4136160	06:58:24	4121210	07:01:11	4129720
	4129210	06:57:16	4136890	06:58:23	4121500	07:01:09	4130080
06:55:53	4128600	06:57:14	4137170	06:58:22	4121980	07:01:07	4130230
06:55:51	4127060	06:57:12	4137140	06:58:20	4122750	07:01:05	4131500
	4125920	06:57:10	4137990	06:58:19	4121730	07:01:03	4131210
06:55:47	4124640	06:57:08	4143620	06:58:18	4123000	07:00:50	4134330
	4123390	06:57:06	4139470	06:58:17	4123180	07:00:30	4139070
06:55:43	4122400	06:57:04	4144580	06:58:15	4123550	07:00:10	4141540
	4124400	06:57:02	4139210	06:58:14	4123570	06:59:50	4132340
06:55:39	4119600	06:57:00	4140410	06:58:13	4123760	06:59:30	4121300
06:55:20	4114240	06:56:58	4140780	06:58:12	4124230	06:59:27	4119380
06:55:00	4116960	06:56:56	4141910	06:58:11	4124490	06:59:25	4118910
06:54:40	4122180	06:56:54	1361200	06:58:09	4124160	06:59:23	4117350
06:54:20	4125110	06:56:51	4418730	06:58:08	4124760	06:59:21	4115920
06:54:00	4128630	06:56:50	4418730	06:58:07	4124940	06:59:19	4114440
06:53:40	4134290	06:56:49	4145150	06:58:06	4124900	06:59:17	4113710
06:53:20	4137870	06:56:47	4144810	06:58:05	4121490	06:59:15	4112410
06:53:00	4146870	06:56:46	4145820	06:58:03	4121900	06:59:13	4109420
06:52:40	4138870	06:56:45	4145980	06:58:01	4121580	06:59:11	4108810
06:52:20	4130570		4147460	06:57:57	4122280	06:59:09	4107790
06:52:00	4119700	06:56:41	4147750	06:57:56	4125630	06:59:07	4108010
06:51:40	4112450		4148610	06:57:54	4127550	06:59:05	4107130
06:51:20	4116950	06:56:37	4148050	06:57:53	4128250	06:59:03	4107310
06:51:00	4122490		4147180	06:57:52	4128240	06:59:01	4108260
06:50:40	4124870	06:56:33	4146290	06:57:51	4128360	06:58:59	4108930
06:50:20	4120230		4145160	06:57:49	4128860	06:58:57	4109000
06:50:00	4126250	06:56:29	4141730	06:57:48	4129850	06:58:55	4104910
06:49:40	4120330		4143910	06:57:47	4129560	06:58:53	4102790
06:49:20	4115900	06:56:25	4143240	06:57:46	4130010	06:58:51	4104700
		06:56:22	4141480	06:57:45	4130310	06:58:49	4106720
				06:57:43	4130200	06:58:47	4106820
				06:57:42	4130690	06:58:45	4113210

07:03:07	4129910	07:04:37	4129640	07:06:07	4121030	07:07:37	4132270
07:03:05	4131160	07:04:35	4118750	07:06:05	4122220	07:07:35	4132140
07:03:03	4131750	07:04:33	4119840	07:06:03	4130620	07:07:33	4132240
07:03:01	4133530	07:04:31	4119240	07:06:01	4128610	07:07:31	4131820
07:02:59	4134020	07:04:29	4119060	07:05:59	4130630	07:07:29	4131840
07:02:57	4135210	07:04:27	4129080	07:05:57	4130490	07:07:27	4132300
07:02:55	4134360	07:04:25	4128850	07:05:55	4130560	07:07:25	4131800
07:02:53	4131420	07:04:23	4128850	07:05:53	4130090	07:07:23	4131780
07:02:51	4126430	07:04:21	4128310	07:05:51	4130300	07:07:21	4131860
07:02:49	4122850	07:04:19	4128540	07:05:49	4127950	07:07:19	4131480
07:02:47	4123750	07:04:17	4128900	07:05:47	4130020	07:07:17	4131200
07:02:45	6090030	07:04:15	4128600	07:05:45	4129590	07:07:15	4131520
07:02:43	4502810	07:04:13	4128640	07:05:43	4130200	07:07:13	4132100
07:02:41	4443930	07:04:11	4128460	07:05:41	4130440	07:07:11	4131720
07:02:39	4418730	07:04:09	4128480	07:05:39	1724340	07:07:09	4131360
07:02:37	4116260	07:04:07	4128520	07:05:37	4828890	07:07:07	4131990
07:02:35	4115580	07:04:05	4128330	07:05:35	9728840	07:07:05	4132230
07:02:33	4115970	07:04:03	4128570	07:05:33	4130010	07:07:03	4132210
07:02:31	4115820	07:04:01	4127440	07:05:31	4130260	07:07:01	4131820
07:02:29	4115050	07:03:59	4128980	07:05:29	4130230	07:06:59	4131680
07:02:27	4116070	07:03:57	4128040	07:05:27	4130180	07:06:57	4131650
07:02:25	4116260	07:03:55	4127110	07:05:25	4130060	07:06:55	4132030
07:02:23	4117430	07:03:53	4127120	07:05:23	4130160	07:06:53	4132100
07:02:21	4117160	07:03:51	4127760	07:05:21	4130130	07:06:51	4131770
07:02:19	4117630	07:03:49	4127440	07:05:19	4130100	07:06:49	4130710
07:02:17	4118410	07:03:47	4127120	07:05:17	4130430	07:06:47	4131360
07:02:15	4118940	07:03:45	4127720	07:05:15	4130120	07:06:45	4131350
07:02:13	4119590	07:03:43	4127540	07:05:13	4130230	07:06:43	4130970
07:02:11	4119210	07:03:41	4127340	07:05:11	4130420	07:06:41	4130600
07:02:09	4119840	07:03:39	4122050	07:05:09	4129090	07:06:39	4131090
07:02:07	4120410	07:03:37	4113750	07:05:07	4129680	07:06:37	4132000
07:02:05	4120530	07:03:35	4114870	07:05:05	4129300	07:06:35	4131460
07:02:03	4120630	07:03:33	4117140	07:05:03	4129330	07:06:33	4130690
07:02:01	4120570	07:03:31	4127270	07:05:01	4129520	07:06:31	4130380
07:01:59	4121300	07:03:29	4126420	07:04:59	4128880	07:06:29	4131570
07:01:57	4121500	07:03:27	4122240	07:04:57	4128730	07:06:27	4131530
07:01:55	4121780	07:03:25	4120680	07:04:55	4129370	07:06:25	4132020
07:01:53	4121480	07:03:23	4125880	07:04:53	4128520	07:06:23	4131790
07:01:51	4122050	07:03:21	4127280	07:04:51	4128560	07:06:21	4131260
07:01:49	4122460	07:03:19	4127540	07:04:49	4128940	07:06:19	4131410
07:01:47	4122230	07:03:17	4127310	07:04:47	4129140	07:06:17	4131060
07:01:45	4122700	07:03:15	4118020	07:04:45	4128740	07:06:15	4129540
07:01:43	4123310	07:03:13	4119280	07:04:43	4129540	07:06:13	4130680
07:01:41	4124110	07:03:11	4119180	07:04:41	4128690	07:06:11	4130470
07:01:39	4123660	07:03:09	4121540	07:04:39	4129540	07:06:09	4130930

Lost
sig.

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (v)

DEPTH: 7965'

07:09:07	4127790	07:10:22	3884370	07:11:18	3381610	07:12:14	3379300
07:09:05	4128690	07:10:21	4019250	07:11:17	3381160	07:12:13	3379270
07:09:04	4129020	07:10:19	4097580	07:11:15	3380330	07:12:11	3379510
07:09:01	4129560	07:10:18	4099160	07:11:14	3380210	07:12:10	3379620
07:08:59	4127220	07:10:17	4112750	07:11:13	3380110	07:12:09	3379540
07:08:57	4127810	07:10:16	4131830	07:11:12	3379840	07:12:08	3379420
07:08:55	4127870	07:10:14	4127440	07:11:11	3379570	07:12:07	3379400
07:08:53	4127640	07:10:13	4128210	07:11:09	3379270	07:12:05	3379650
07:08:51	4129040	07:10:12	4127440	07:11:08	3378840	07:12:04	3379610
07:08:49	4128180	07:10:11	4128330	07:11:07	3378810	07:12:03	3379570
07:08:47	4128330	07:10:10	4128390	07:11:06	3378580	07:12:02	3379680
07:08:45	4128560	07:10:09	4127390	07:11:04	3378610	07:12:00	3379760
07:08:43	4128250	07:10:07	4127560	07:11:03	3378650	07:11:59	3379840
07:08:41	4128860	07:10:06	4128620	07:11:02	3378720	07:11:58	3379610
07:08:39	4127620	07:10:05	4127590	07:11:01	3378680	07:11:57	3379840
07:08:37	4127060	07:10:04	4128390	07:11:00	3378580	07:11:56	3379530
07:08:35	4127270	07:10:02	4128070	07:10:58	3378730	07:11:54	3379720
07:08:33	4127960	07:10:01	4128580	07:10:57	3378340	07:11:53	3379690
07:08:31	4126950	07:10:00	4128260	07:10:56	3378400	07:11:52	3379790
07:08:29	4128700	07:09:59	4126860	07:10:55	3378590	07:11:51	3380110
07:08:27	4128890	07:09:57	4127430	07:10:53	3378550	07:11:49	3379960
07:08:25	4122790	07:09:56	4127670	07:10:52	3378680	07:11:48	3380180
07:08:23	4124980	07:09:55	4129030	07:10:51	3378490	07:11:47	3380720
07:08:21	4123460	07:09:53	4127620	07:10:50	3378600	07:11:46	3381030
07:08:19	4123150	07:09:51	4128430	07:10:49	3378310	07:11:45	3381170
07:08:17	4125290	07:09:49	4127970	07:10:47	3378340	07:11:43	3381100
07:08:15	4127380	07:09:47	4128390	07:10:46	3378420	07:11:42	3380220
07:08:13	4135590	07:09:45	4127890	07:10:45	3378380	07:11:41	3380260
07:08:11	4136610	07:09:43	4128160	07:10:44	3378460	07:11:40	3379740
07:08:09	4137200	07:09:41	4127320	07:10:43	3378440	07:11:39	3379750
07:08:07	4137860	07:09:39	4127700	07:10:41	3378830	07:11:37	3379830
07:08:05	4138440	07:09:37	4128800	07:10:40	3326080	07:11:36	3379810
07:08:03	4138930	07:09:35	4127440	07:10:39	3298630	07:11:35	3379890
07:08:01	4140190	07:09:33	4128920	07:10:38	3297210	07:11:34	3380040
07:07:59	4134700	07:09:31	4127850	07:10:36	3297470	07:11:32	3380340
07:07:57	4130160	07:09:29	4128560	07:10:35	3322310	07:11:31	3380430
07:07:55	4128550	07:09:27	4127280	07:10:34	3342470	07:11:30	3380520
07:07:53	4127450	07:09:25	4127000	07:10:33	3339970	07:11:29	3380440
07:07:51	4127720	07:09:23	4128380	07:10:32	3340520	07:11:28	3380680
07:07:49	4128430	07:09:21	4127840	07:10:30	3342190	07:11:26	3380740
07:07:47	4128510	07:09:19	4127370	07:10:29	3339850	07:11:25	3381210
07:07:45	4128900	07:09:17	4127430	07:10:28	3338980	07:11:24	3381230
07:07:43	4129830	07:09:15	4128030	07:10:27	3338340	07:11:23	3381380
07:07:41	4131250	07:09:13	4128420	07:10:25	3336740	07:11:21	3381580
07:07:39	4131960	07:09:11	4127840	07:10:24	3521550	07:11:20	3381890
		07:09:09	4127330	07:10:23	3952860	07:11:19	3381760

SETTING
TOL

COBIA-2 HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (vi)

DEPTH: 7965'

07:13:16	3379350	07:14:06	1595660	07:15:02	2748710	07:15:58	2661270
07:13:09	3379530	07:14:05	1639810	07:15:01	2750390	07:15:57	2630070
07:13:07	3379540	07:14:03	1799800	07:14:59	2751550	07:15:55	2665220
07:13:06	3379490	07:14:02	1812130	07:14:58	2752760	07:15:54	2667550
07:13:05	3379250	07:14:01	1811820	07:14:57	2753730	07:15:53	2670900
07:13:04	3379580	07:14:00	1810480	07:14:56	2755600	07:15:52	2675150
07:13:03	3379540	07:13:59	1812370	07:14:55	2757950	07:15:51	2681080
07:13:01	3379440	07:13:57	1815100	07:14:53	2758240	07:15:49	2683770
07:13:00	3379440	07:13:56	1819040	07:14:52	2759720	07:15:48	2684390
07:12:59	3379460	07:13:55	1825040	07:14:51	2761010	07:15:47	2685410
07:12:58	3379490	07:13:54	1829170	07:14:50	2763190	07:15:46	2686250
07:12:56	3379440	07:13:52	1832470	07:14:48	2765810	07:15:44	2687340
07:12:55	3379540	07:13:51	1836370	07:14:47	2768210	07:15:43	2687950
07:12:54	3379370	07:13:50	1840100	07:14:46	2771680	07:15:42	2688930
07:12:53	3379550	07:13:49	1843340	07:14:45	2775600	07:15:41	2689950
07:12:52	3379520	07:13:48	1848150	07:14:44	2779750	07:15:40	2690860
07:12:50	3379450	07:13:46	1856790	07:14:42	2783990	07:15:38	2691990
07:12:49	3379250	07:13:45	1865990	07:14:41	2789010	07:15:37	2693330
07:12:48	3379380	07:13:44	1868150	07:14:40	2790050	07:15:36	2695310
07:12:47	3379370	07:13:43	1873330	07:14:39	2791400	07:15:35	2697790
07:12:45	3379290	07:13:42	1876590	07:14:38	2791900	07:15:34	2700880
07:12:44	3379520	07:13:40	1887860	07:14:36	2792810	07:15:32	2703890
07:12:43	3379490	07:13:39	1905640	07:14:35	2793280	07:15:31	2707170
07:12:42	3379390	07:13:38	1925610	07:14:34	2794090	07:15:30	2710780
07:12:41	3379500	07:13:37	1950060	07:14:33	2795030	07:15:29	2712780
07:12:39	3379450	07:13:35	1979870	07:14:31	2791200	07:15:27	2714390
07:12:38	3379460	07:13:34	2006460	07:14:30	2791990	07:15:26	2716070
07:12:37	3379630	07:13:33	1589800	07:14:29	2792630	07:15:25	2718470
07:12:36	3379540	07:13:32	0513930	07:14:28	2792410	07:15:24	2721330
07:12:35	3379360	07:13:31	1661790	07:14:27	2795600	07:15:23	2724150
07:12:33	3379670	07:13:29	3332300	07:14:25	2798660	07:15:21	2726740
07:12:32	3379430	07:13:28	3394590	07:14:24	2798730	07:15:20	2730580
07:12:31	3379430	07:13:27	3397730	07:14:23	2797130	07:15:19	2736320
07:12:30	3379320	07:13:26	3401530	07:14:22	2791640	07:15:18	2741850
07:12:28	3379520	07:13:24	3401210	07:14:20	2783270	07:15:16	2742740
07:12:27	3379370	07:13:23	3380440	07:14:19	2771250	07:15:15	2743100
07:12:26	3379460	07:13:22	3379480	07:14:18	2751490	07:15:14	2743160
07:12:25	3379450	07:13:21	3379240	07:14:17	2718620	07:15:13	2744070
07:12:24	3379450	07:13:20	3379410	07:14:16	2664210	07:15:12	2744280
07:12:22	3379410	07:13:18	3379510	07:14:14	2575090	07:15:10	2744860
07:12:21	3379520	07:13:17	3379450	07:14:13	2433570	07:15:09	2745160
07:12:20	3379520	07:13:16	3379490	07:14:12	2212830	07:15:08	2746030
07:12:19	3379680	07:13:15	3379270	07:14:11	1885080	07:15:07	2746670
07:12:17	3379390	07:13:13	3379270	07:14:10	1601770	07:15:06	2747730
07:12:16	3379550	07:13:12	3379430	07:14:08	1609460	07:15:04	2747610
07:12:15	3379430	07:13:11	3379520	07:14:07	1624440	07:15:03	2748020

OPEN
TANK

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (vii)

DEPTH: 7965'

07:16:54	2640980	07:17:50	2645550	07:18:47	2618080		
07:16:53	2641180	07:17:49	2648990	07:18:46	2618430	07:19:43	2596460
07:16:51	2641390	07:17:47	2647320	07:18:45	2618740	07:19:42	2596960
07:16:50	2641450	07:17:46	2644850	07:18:43	2618660	07:19:41	2597470
07:16:49	2641280	07:17:45	2643250	07:18:42	2618820	07:19:39	2597620
07:16:48	2641100	07:17:44	2642850	07:18:41	2619060	07:19:38	2597770
07:16:47	2640580	07:17:43	2642470	07:18:40	2619070	07:19:37	2597530
07:16:45	2640460	07:17:41	2641880	07:18:39	2619330	07:19:36	2597220
07:16:44	2640490	07:17:40	2641670	07:18:37	2619930	07:19:35	2596770
07:16:43	2640580	07:17:39	2641680	07:18:36	2621450	07:19:35	2596770
07:16:42	2640740	07:17:39	2641680	07:18:35	2623620	07:19:33	2596490
07:16:41	2640970	07:17:38	2641590	07:18:35	2623620	07:19:32	2596490
07:16:39	2641030	07:17:36	2641680	07:18:34	2623890	07:19:32	2596490
07:16:38	2641160	07:17:35	2641720	07:18:33	2623940	07:19:31	2596450
07:16:37	2641350	07:17:35	2641720	07:18:33	2623940	07:19:30	2596520
07:16:36	2641640	07:17:34	2641840	07:18:31	2623720	07:19:29	2596780
07:16:34	2641970	07:17:34	2641840	07:18:30	2623700	07:19:29	2596780
07:16:33	2642250	07:17:33	2641840	07:18:30	2623700	07:19:27	2597020
07:16:32	2642660	07:17:33	2641840	07:18:29	2623840	07:19:26	2597470
07:16:31	2642910	07:17:32	2641920	07:18:29	2623840	07:19:26	2597470
07:16:30	2643160	07:17:32	2641920	07:18:28	2624080	07:19:25	2597940
07:16:28	2643670	07:17:30	2642020	07:18:28	2624080	07:19:25	2597940
07:16:27	2644140	07:17:30	2642020	07:18:26	2624300	07:19:24	2598570
07:16:26	2644480	07:17:29	2642000	07:18:26	2624300	07:19:24	2598570
07:16:25	2644850	07:17:28	2641880	07:18:25	2624480	07:19:22	2599260
07:16:25	2644850	07:17:28	2641880	07:18:25	2624480	07:19:22	2599260
07:16:23	2645370	07:17:27	2641780	07:18:24	2624610	07:19:21	2599720
07:16:22	2645810	07:17:26	2641850	07:18:24	2624610	07:19:21	2599720
07:16:21	2646350	07:17:26	2641850	07:18:23	2624840	07:19:20	2599810
07:16:20	2647070	07:17:24	2641950	07:18:22	2625190	07:19:20	2599810
07:16:19	2647760	07:17:24	2641950	07:18:22	2625190	07:19:19	2599860
07:16:17	2648330	07:17:23	2641870	07:18:20	2625710	07:19:18	2599840
07:16:16	2648680	07:17:22	2641870	07:18:20	2625710	07:19:18	2599840
07:16:15	2649030	07:17:22	2641870	07:18:19	2626400	07:19:16	2599840
07:16:14	2649320	07:17:21	2641230	07:18:18	2627950	07:19:16	2599840
07:16:14	2649320	07:17:21	2641230	07:18:18	2627950	07:19:15	2599760
07:16:13	2649750	07:17:21	2641030	07:18:17	2630380	07:19:15	2599760
07:16:11	2650420	07:17:19	2641000	07:18:17	2630380	07:19:14	2600000
07:16:10	2650920	07:17:19	2641000	07:18:15	2632290	07:19:14	2600000
07:16:09	2651350	07:17:18	2640360	07:18:15	2632290	07:19:13	2600490
07:16:08	2651980	07:17:18	2640360	07:18:14	2632200	07:19:13	2600490
07:16:06	2652700	07:17:17	2639930	07:18:14	2632200	07:19:11	2601080
07:16:05	2653350	07:17:17	2639930	07:18:13	2632310	07:19:11	2601080
07:16:04	2654060	07:17:16	2639660	07:18:13	2632310	07:19:10	2601750
07:16:03	2654850	07:17:16	2639660	07:18:12	2632410	07:19:09	2602510
07:16:02	2655510	07:17:15	2639710	07:18:12	2632410	07:19:09	2602510
07:16:00	2656530	07:17:15	2639710	07:18:11	2632430	07:19:08	2603130
07:15:59	2658140	07:17:13	2639740	07:18:11	2632430	07:19:08	2603130
		07:17:13	2639740	07:18:09	2632250	07:19:07	2603300
		07:17:12	2639740	07:18:09	2632250	07:19:07	2603300
		07:17:12	2639740	07:18:08	2631850	07:19:05	2603800
		07:17:11	2639810	07:18:08	2631850	07:19:05	2603800
		07:17:11	2639810	07:18:07	2631510	07:19:04	2604610
		07:17:10	2639850	07:18:07	2631510	07:19:04	2604610
		07:17:10	2639850	07:18:06	2631570	07:19:03	2605840
		07:17:08	2639880	07:18:06	2631570	07:19:03	2605840
		07:17:08	2639880	07:18:04	2631880	07:19:02	2607220
		07:17:07	2640040	07:18:04	2631880	07:19:02	2607220
		07:17:07	2640040	07:18:03	2632360	07:19:01	2608930
		07:17:06	2640270	07:18:03	2632360	07:19:01	2608930
		07:17:06	2640270	07:18:02	2632770	07:18:59	2610940
		07:17:05	2640450	07:18:02	2632770	07:18:59	2610940
		07:17:05	2640450	07:18:01	2632910	07:18:58	2613310
		07:17:04	2640610	07:18:01	2632910	07:18:58	2613310
		07:17:04	2640610	07:18:00	2633300	07:18:57	2615070
		07:17:02	2640670	07:18:00	2633300	07:18:57	2615070
		07:17:02	2640670	07:17:58	2633950	07:18:56	2616050
		07:17:01	2640720	07:17:58	2633950	07:18:56	2616050
		07:17:01	2640720	07:17:57	2634650	07:18:54	2616710
		07:17:00	2640780	07:17:57	2634650	07:18:54	2616710
		07:17:00	2640780	07:17:56	2635650	07:18:53	2616790
		07:16:59	2641000	07:17:56	2635650	07:18:53	2616790
		07:16:59	2641000	07:17:55	2636540	07:18:52	2617060
		07:16:58	2641090	07:17:55	2636540	07:18:52	2617060
		07:16:58	2641090	07:17:54	2637680	07:18:51	2617600
		07:16:56	2641100	07:17:54	2637680	07:18:51	2617600
		07:16:56	2641100	07:17:52	2639400	07:18:50	2617520
		07:16:55	2641020	07:17:52	2639400	07:18:50	2617520
		07:16:55	2641020	07:17:51	2641840	07:18:48	2617670

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (viii)

DEPTH: 7965'

07:20:39	2592630	07:21:35	2590570	07:22:31	2602270	07:23:30	2603000
07:20:38	2593090	07:21:34	2590590	07:22:30	2601480	07:23:28	2602260
07:20:37	2593490	07:21:33	2590710	07:22:29	2600980	07:23:27	2601790
07:20:35	2593730	07:21:32	2590810	07:22:28	2599980	07:23:26	2601650
07:20:34	2593820	07:21:30	2590910	07:22:26	2598470	07:23:25	2601890
07:20:33	2593910	07:21:29	2590940	07:22:25	2595990	07:23:24	2601930
07:20:32	2594160	07:21:28	2591100	07:22:24	2594000	07:23:22	2602190
07:20:31	2594330	07:21:27	2591420	07:22:23	2594610	07:23:21	2602610
07:20:29	2594510	07:21:25	2591800	07:22:21	2594110	07:23:20	2602940
07:20:28	2594370	07:21:24	2592320	07:22:20	2594230	07:23:19	2603150
07:20:27	2593900	07:21:23	2592650	07:22:19	2594140	07:23:17	2603130
07:20:26	2593440	07:21:22	2592750	07:22:18	2593850	07:23:16	2603090
07:20:25	2593160	07:21:21	2592570	07:22:17	2593810	07:23:15	2603080
07:20:23	2593090	07:21:19	2592390	07:22:15	2593240	07:23:14	2602970
07:20:22	2593100	07:21:18	2592270	07:22:14	2593310	07:23:13	2602860
07:20:21	2593250	07:21:17	2591980	07:22:13	2593300	07:23:11	2602960
07:20:20	2593430	07:21:16	2591760	07:22:12	2593330	07:23:10	2603000
07:20:18	2593610	07:21:14	2591520	07:22:10	2593250	07:23:09	2602990
07:20:17	2593620	07:21:13	2591110	07:22:09	2593450	07:23:08	2602910
07:20:16	2593790	07:21:12	2590630	07:22:08	2593710	07:23:06	2602740
07:20:15	2593950	07:21:11	2590270	07:22:07	2593930	07:23:05	2602490
07:20:14	2593930	07:21:10	2590200	07:22:06	2594070	07:23:04	2602040
07:20:12	2593990	07:21:08	2590090	07:22:04	2594060	07:23:03	2601710
07:20:11	2593950	07:21:07	2590010	07:22:03	2593890	07:23:02	2601490
07:20:10	2593910	07:21:06	2590170	07:22:02	2593740	07:23:00	2601300
07:20:09	2593640	07:21:05	2590390	07:22:01	2593670	07:22:59	2601290
07:20:07	2593340	07:21:04	2590610	07:22:00	2593430	07:22:58	2601390
07:20:06	2593020	07:21:02	2590770	07:21:58	2593110	07:22:57	2601550
07:20:05	2592830	07:21:01	2590960	07:21:57	2592640	07:22:56	2601850
07:20:04	2592970	07:21:00	2590840	07:21:56	2592070	07:22:54	2602220
07:20:03	2593280	07:20:59	2590750	07:21:55	2591170	07:22:53	2602600
07:20:01	2593390	07:20:57	2590370	07:21:53	2590040	07:22:52	2602850
07:20:00	2593250	07:20:56	2590340	07:21:52	2589480	07:22:51	2602620
07:19:59	2593180	07:20:55	2590500	07:21:51	2589400	07:22:49	2602300
07:19:58	2593140	07:20:54	2590700	07:21:50	2589340	07:22:48	2601860
07:19:57	2593260	07:20:53	2591030	07:21:49	2589540	07:22:47	2601650
07:19:55	2593380	07:20:51	2591160	07:21:47	2589790	07:22:46	2601480
07:19:54	2593510	07:20:50	2591310	07:21:46	2589980	07:22:45	2601470
07:19:53	2593590	07:20:49	2591380	07:21:45	2590200	07:22:43	2601780
07:19:52	2593670	07:20:48	2591500	07:21:44	2590300	07:22:42	2602090
07:19:50	2593740	07:20:46	2591550	07:21:42	2590270	07:22:41	2602320
07:19:49	2593930	07:20:45	2591410	07:21:41	2590370	07:22:40	2602700
07:19:48	2594320	07:20:44	2591330	07:21:40	2590350	07:22:39	2602760
07:19:47	2594840	07:20:43	2591100	07:21:39	2590370	07:22:37	2602770
07:19:46	2595470	07:20:42	2591070	07:21:38	2590460	07:22:36	2602670
07:19:44	2596010	07:20:40	2591170	07:21:36	2590570	07:22:35	2602800
						07:22:34	2603010
						07:22:32	2602760

S 7965

COBIA-2 HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (ix) DEPTH: 7965'

07:24:28	2611890	07:25:27	2615550	07:26:27	3377500	07:27:28	3379770
07:24:27	2611530	07:25:25	2615510	07:26:26	3377170	07:27:27	3379650
07:24:26	2611300	07:25:24	2615430	07:26:25	3376030	07:27:26	3379490
07:24:24	2611240	07:25:23	2615300	07:26:24	3373940	07:27:25	3379780
07:24:23	2611260	07:25:22	2615180	07:26:23	3370420	07:27:23	3379700
07:24:22	2611180	07:25:20	2615170	07:26:21	3364660	07:27:22	3379740
07:24:21	2611020	07:25:19	2615050	07:26:20	3355300	07:27:21	3379650
07:24:20	2610840	07:25:18	2614920	07:26:19	3342870	07:27:20	3379910
07:24:18	2610660	07:25:17	2614950	07:26:18	3326440	07:27:19	3379700
07:24:17	2610360	07:25:16	2615000	07:26:16	3306370	07:27:17	3379510
07:24:16	2610150	07:25:14	2615050	07:26:15	3284310	07:27:16	3379810
07:24:15	2610040	07:25:13	2614830	07:26:14	3282760	07:27:15	3379790
07:24:14	2609910	07:25:12	2614690	07:26:13	3293830	07:27:14	3379870
07:24:12	2609820	07:25:11	2614350	07:26:12	3275190	07:27:13	3379600
07:24:11	2609720	07:25:10	2613910	07:26:10	3228810	07:27:11	3379620
07:24:10	2609750	07:25:08	2613200	07:26:09	3149560	07:27:10	3379690
07:24:09	2609700	07:25:07	2612430	07:26:08	3158790	07:27:09	3379490
07:24:07	2609400	07:25:06	2611950	07:26:07	3109260	07:27:08	3380330
07:24:06	2608960	07:25:05	2611570	07:26:06	3053300	07:27:06	3380010
07:24:05	2608460	07:25:03	2611340	07:26:04	3022070	07:27:05	3379910
07:24:04	2607920	07:25:02	2611070	07:26:03	2988240	07:27:04	3379410
07:24:03	2607590	07:25:01	2610900	07:26:02	2951570	07:27:03	3379550
07:24:01	2607440	07:25:00	2610660	07:26:01	2905140	07:27:02	3379460
07:24:00	2607440	07:24:59	2610550	07:25:59	2838750	07:27:00	3379590
07:23:59	2607440	07:24:57	2610680	07:25:58	2814030	07:26:59	3379440
07:23:58	2607530	07:24:56	2610740	07:25:57	2787850	07:26:58	3379470
07:23:56	2607590	07:24:55	2610660	07:25:56	2763620	07:26:57	3379570
07:23:55	2607590	07:24:54	2610510	07:25:55	2742140	07:26:55	3379440
07:23:54	2607700	07:24:52	2610420	07:25:53	2723530	07:26:54	3379410
07:23:53	2607730	07:24:51	2610450	07:25:52	2706710	07:26:53	3379450
07:23:52	2607680	07:24:50	2610230	07:25:51	2691200	07:26:52	3379410
07:23:50	2607820	07:24:49	2610030	07:25:50	2677030	07:26:51	3379390
07:23:49	2607560	07:24:48	2609950	07:25:48	2664470	07:26:49	3379480
07:23:48	2607280	07:24:46	2609930	07:25:47	2653060	07:26:48	3379360
07:23:47	2606930	07:24:45	2609820	07:25:46	2642560	07:26:47	3379450
07:23:45	2606510	07:24:44	2609810	07:25:45	2633300	07:26:46	3379160
07:23:44	2606060	07:24:43	2609660	07:25:44	2625380	07:26:45	3379280
07:23:43	2605840	07:24:42	2609450	07:25:42	2619050	07:26:43	3379350
07:23:42	2605680	07:24:40	2609320	07:25:41	2614980	07:26:42	3379230
07:23:41	2605510	07:24:39	2609270	07:25:40	2614050	07:26:41	3379110
07:23:39	2605310	07:24:38	2609430	07:25:39	2613940	07:26:40	3378960
07:23:38	2605120	07:24:37	2609550	07:25:37	2613940	07:26:38	3378970
07:23:37	2604820	07:24:35	2609820	07:25:36	2614090	07:26:37	3379030
07:23:36	2604310	07:24:34	2610130	07:25:35	2614320	07:26:36	3379000
07:23:34	2603920	07:24:33	2610510	07:25:34	2614460	07:26:35	3378770
07:23:33	2604010	07:24:32	2610910	07:25:33	2614600	07:26:34	3378570
07:23:32	2601540	07:24:31	2611450	07:25:31	2614830	07:26:32	3378640
07:23:31	2603320	07:24:29	2611970	07:25:30	2615020	07:26:31	3378170
				07:25:29	2615270	07:26:30	3378290
				07:25:28	2615500	07:26:29	3377940

100

90

10

70

60

100

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (x)

DEPTH: 7965'

07:28:29	3379910	07:29:30	3379970				
07:28:28	3379780	07:29:29	3379960	07:30:30	3379740	07:31:31	3379970
07:28:27	3380080	07:29:28	3379810	07:30:29	3380080	07:31:30	3379840
07:28:26	3379930	07:29:26	3379800	07:30:27	3379790	07:31:28	3379930
07:28:24	160 3379870	07:29:25	3379940	07:30:26	3379800	07:31:27	3379880
07:28:23	3379880	07:29:24	3379960	07:30:25	3379780	07:31:26	3380060
07:28:22	3379830	07:29:23	3379790	07:30:24	3379640	07:31:25	3379820
07:28:21	3379920	07:29:22	3379830	07:30:23	3379970	07:31:23	3380040
07:28:19	3379670	07:29:20	3379960	07:30:21	3379820	07:31:22	3379790
07:28:18	3379780	07:29:19	3379920	07:30:20	3379840	07:31:21	3379970
07:28:17	3379780	07:29:18	3379980	07:30:19	3379810	07:31:20	3379880
07:28:16	3379780	07:29:17	3379800	07:30:18	3379830	07:31:19	3380010
07:28:15	150 3379850	07:29:16	3380030	07:30:16	3379780	07:31:17	3379940
07:28:13	3379800	07:29:14	3379910	07:30:15	3379770	07:31:16	3379770
07:28:12	3379680	07:29:13	3379890	07:30:14	3379750	07:31:15	3379870
07:28:11	3379850	07:29:12	3379840	07:30:13	3379870	07:31:14	3379790
07:28:10	3379880	07:29:11	3379810	07:30:12	3379620	07:31:12	3379940
07:28:09	3379880	07:29:09	3379950	07:30:10	3379620	07:31:11	3380030
07:28:07	3379840	07:29:08	3379880	07:30:09	3379570	07:31:10	3379700
07:28:06	3379760	07:29:07	3379710	07:30:08	3379730	07:31:09	3379880
07:28:05	3379580	07:29:06	3379640	07:30:07	3379670	07:31:08	3379890
07:28:04	140 3379710	07:29:05	3379940	07:30:05	3379750	07:31:06	3379770
07:28:02	3379870	07:29:03	3379690	07:30:04	3379690	07:31:05	3379790
07:28:01	3379720	07:29:02	3379820	07:30:03	3379990	07:31:04	3379880
07:28:00	3379990	07:29:01	3379800	07:30:02	3379850	07:31:03	3379900
07:27:59	3379640	07:29:00	3379940	07:30:01	3379850	07:31:01	3380030
07:27:58	3379880	07:28:58	3379640	07:29:59	3379920	07:31:00	3379830
07:27:56	3379770	07:28:57	3379830	07:29:58	3379800	07:30:59	3379750
07:27:55	3379840	07:28:56	3379910	07:29:57	3379790	07:30:58	3379640
07:27:54	130 3379860	07:28:55	3380010	07:29:56	3379690	07:30:57	3379960
07:27:53	3379870	07:28:54	3379830	07:29:55	3379900	07:30:55	3379860
07:27:51	3379750	07:28:52	3379780	07:29:53	3379960	07:30:54	3379970
07:27:50	3379610	07:28:51	3379790	07:29:52	3379690	07:30:53	3379780
07:27:49	3379850	07:28:50	3379720	07:29:51	3379810	07:30:52	3379860
07:27:48	3379950	07:28:49	3379840	07:29:50	3379910	07:30:51	3380050
07:27:47	3379890	07:28:48	3379770	07:29:48	3379920	07:30:49	3379630
07:27:45	3379630	07:28:46	3379810	07:29:47	3379940	07:30:48	3379960
07:27:44	120 3379580	07:28:45	3380060	07:29:46	3380140	07:30:47	3380140
07:27:43	3379650	07:28:44	3379780	07:29:45	3379710	07:30:46	3379980
07:27:42	3379660	07:28:43	3379800	07:29:44	240 3379870	07:30:44	3379970
07:27:41	3379760	07:28:41	3379830	07:29:42	3379860	07:30:43	3379880
07:27:39	3379830	07:28:40	3379740	07:29:41	3379870	07:30:42	3379990
07:27:38	3379840	07:28:39	3379920	07:29:40	3379830	07:30:41	3379960
07:27:37	3379640	07:28:38	3379800	07:29:39	3379790	07:30:40	3379910
07:27:36	3379770	07:28:37	3379740	07:29:37	3379920	07:30:38	3379860
07:27:34	110 3379800	07:28:35	3379680	07:29:36	3379760	07:30:37	3380050
07:27:33	3379670	07:28:34	3379930	07:29:35	3379760	07:30:36	3379760
07:27:32	3379630	07:28:33	3379820	07:29:34	3379800	07:30:35	3379940
07:27:31	3379710	07:28:32	3379900	07:29:33	3379960	07:30:33	3379870
07:27:30	3379710	07:28:30	3379010	07:29:31	3379780	07:30:32	3379930
						07:30:31	3379920

07:32:30	3379950	07:33:30	3379960	07:34:30	3379910	07:35:29	3379910
07:32:29	3380000	07:33:29	3379930	07:34:29	3379840	07:35:28	3380030
07:32:28	3380040	07:33:28	3379880	07:34:27	3379750	07:35:27	3379910
07:32:27	3379950	07:33:26	3379710	07:34:26	3379640	07:35:26	3379850
07:32:26	3379910	07:33:25	3379620	07:34:25	3379730	07:35:25	3379960
07:32:24	3380070	07:33:24	3379770	07:34:24	3379730	07:35:23	3379980
07:32:23	3379910	07:33:23	3379870	07:34:22	3379840	07:35:22	3379980
07:32:22	3380070	07:33:22	3379700	07:34:21	3379890	07:35:21	3380030
07:32:21	3379970	07:33:20	3379800	07:34:20	3379930	07:35:20	3379850
07:32:19	3380000	07:33:19	3379930	07:34:19	3379980	07:35:19	3379960
07:32:18	3380120	07:33:18	3379820	07:34:18	3379720	07:35:17	3379950
07:32:17	3379900	07:33:17	3379830	07:34:16	3379820	07:35:16	3379930
07:32:16	3380020	07:33:15	3380150	07:34:15	3379730	07:35:15	3379800
07:32:15	3379880	07:33:14	3380240	07:34:14	3379850	07:35:14	3379820
07:32:13	3379880	07:33:13	3379970	07:34:13	3380000	07:35:12	3379760
07:32:12	3380050	07:33:12	3379880	07:34:11	3379710	07:35:11	3379820
07:32:11	3380140	07:33:11	3380090	07:34:10	3379610	07:35:10	3379830
07:32:10	3379890	07:33:09	3379790	07:34:09	3379720	07:35:09	3379690
07:32:08	3380170	07:33:08	3379820	07:34:08	3379920	07:35:08	3379990
07:32:07	3379910	07:33:07	3379910	07:34:07	3379960	07:35:06	3379940
07:32:06	3379990	07:33:06	3380040	07:34:05	3379880	07:35:05	3379850
07:32:05	3379880	07:33:05	3380070	07:34:04	3379670	07:35:04	3379980
07:32:04	3379940	07:33:03	3380130	07:34:03	3380000	07:35:03	3379800
07:32:02	3379770	07:33:02	3379940	07:34:02	3379630	07:35:01	3379890
07:32:01	3379890	07:33:01	3379860	07:34:01	3379870	07:35:00	3379900
07:32:00	3379950	07:33:00	3379980	07:33:59	3379810	07:34:59	3379780
07:31:59	3380040	07:32:58	3379840	07:33:58	3379880	07:34:58	3379740
07:31:58	3379940	07:32:57	3380150	07:33:57	3379860	07:34:57	3379910
07:31:56	3379810	07:32:56	3379920	07:33:56	3380010	07:34:55	3379790
07:31:55	3379920	07:32:55	3379930	07:33:54	3380000	07:34:54	3379880
07:31:54	3379870	07:32:54	3379950	07:33:53	3379900	07:34:53	3379780
07:31:53	3379950	07:32:52	3379870	07:33:52	3379960	07:34:52	3379800
07:31:51	3379930	07:32:51	3380070	07:33:51	3379740	07:34:50	3379690
07:31:50	3379660	07:32:50	3380120	07:33:50	3379790	07:34:49	3379910
07:31:49	3379760	07:32:49	3379900	07:33:48	3380010	07:34:48	3379780
07:31:48	3379720	07:32:47	3379840	07:33:47	3379970	07:34:47	3379910
07:31:47	3379930	07:32:46	3379940	07:33:46	3379890	07:34:46	3379930
07:31:45	3379860	07:32:45	3379970	07:33:45	3379970	07:34:44	3380140
07:31:44	3379810	07:32:44	3380220	07:33:43	3379710	07:34:43	3379950
07:31:43	3379730	07:32:43	3380260	07:33:42	3379710	07:34:42	3379960
07:31:42	3380000	07:32:41	3379860	07:33:41	3379750	07:34:41	3379910
07:31:40	3379830	07:32:40	3379880	07:33:40	3379790	07:34:40	3379660
07:31:39	3379790	07:32:39	3380020	07:33:39	3380090	07:34:38	3379780
07:31:38	3379810	07:32:38	3380040	07:33:37	3379990	07:34:37	3379810
07:31:37	3379830	07:32:37	3380160	07:33:36	3379800	07:34:36	3380070
07:31:36	3379780	07:32:35	3380140	07:33:35	3379800	07:34:35	3379790
07:31:34	3379870	07:32:34	3380080	07:33:34	3379910	07:34:33	3379700
07:31:33	3379970	07:32:33	3380100	07:33:33	3379980	07:34:32	3379710
07:31:32	3379790	07:32:32	3379940	07:33:31	3379880	07:34:31	3379830

360

420

480

540

07:36:29 3379890
 07:36:28 3379930
 07:36:27 3379940
 07:36:25 3379920
 07:36:24 3379820
 07:36:23 3379840
 07:36:22 3379980
 07:36:21 3380010
 07:36:19 3379900
 07:36:18 3379880
 07:36:17 3379980
 07:36:16 3379930
 07:36:15 3379850
 07:36:13 3380030
 07:36:12 3379830
 07:36:11 3380040
 07:36:10 3379870
 07:36:08 3379790
 07:36:07 3379960
 07:36:06 3380020
 07:36:05 3379700
 07:36:04 3379880
 07:36:02 3379700
 07:36:01 3379960
 07:36:00 3379910
 07:35:59 3379950
 07:35:57 3380020
 07:35:56 3379940
 07:35:55 3379920
 07:35:54 3379910
 07:35:53 3379960
 07:35:51 3380020
 07:35:50 3379830
 07:35:49 3379820
 07:35:48 3380040
 07:35:47 3379880
 07:35:45 3379810
 07:35:44 3379940
 07:35:43 3379970
 07:35:42 3379690
 07:35:40 3380170
 07:35:39 3380090
 07:35:38 3379950
 07:35:37 3379920
 07:35:36 3379980
 07:35:34 3379990
 07:35:33 3380040
 07:35:32 3379820
 07:35:31 3379930

600

07:37:26 3379850
 07:37:25 3379870
 07:37:24 3379580
 07:37:23 3379710
 07:37:22 3379790
 07:37:20 3379590
 07:37:19 3379810
 07:37:18 3379890
 07:37:17 3379750
 07:37:15 3379630
 07:37:14 3379750
 07:37:13 3379730
 07:37:12 3379810
 07:37:11 3379820
 07:37:09 3379870
 07:37:08 3379530
 07:37:07 3379630
 07:37:06 3379760
 07:37:04 3379800
 07:37:03 3379820
 07:37:02 3379840
 07:37:01 3379760
 07:37:00 3379820
 07:36:58 3380040
 07:36:57 3379710
 07:36:56 3379810
 07:36:55 3379880
 07:36:53 3380070
 07:36:52 3379860
 07:36:51 3379820
 07:36:50 3379760
 07:36:49 3379940
 07:36:47 3379940
 07:36:46 3379870
 07:36:45 3379820
 07:36:44 3379750
 07:36:43 3379600
 07:36:41 3380010
 07:36:40 3379990
 07:36:39 3379760
 07:36:38 3379970
 07:36:36 3379710
 07:36:35 3379730
 07:36:34 3379850
 07:36:33 3379800
 07:36:32 3379830
 07:36:30 3379800

LOW-77 CHAMBER SENS

660

07:38:29 3379640
 07:38:28 3379340
 07:38:27 3379490
 07:38:25 3379440
 07:38:24 3379390
 07:38:22 3379490
 07:38:21 3379740
 07:38:20 3379510
 07:38:19 3379380
 07:38:18 3379330
 07:38:16 3379500
 07:38:15 3379390
 07:38:14 3379540
 07:38:13 3379450
 07:38:11 3379450
 07:38:10 3379360
 07:38:09 3379370
 07:38:08 3379330
 07:38:07 3379210
 07:38:05 3379220
 07:38:04 3379070
 07:38:03 3378970
 07:38:02 3378720
 07:38:00 3378590
 07:37:59 3378240
 07:37:58 3377790
 07:37:57 3377250
 07:37:56 3376580
 07:37:54 3375810
 07:37:53 3374740
 07:37:52 3373580
 07:37:51 3372370
 07:37:50 3371220
 07:37:48 3345650
 07:37:47 2294200
 07:37:46 2313620
 07:37:45 2334030
 07:37:43 2063850
 07:37:42 1983140
 07:37:41 2002510
 07:37:40 2013530
 07:37:39 1996620
 07:37:37 2100520
 07:37:36 2152310
 07:37:35 2172210
 07:37:34 2214940
 07:37:32 2201540
 07:37:31 2426250
 07:37:30 2694280
 07:37:29 3379810
 07:37:28 3379700

70

10

SEG.

Full

by full

OPEN SEG.

07:39:27 3379650
 07:39:26 3379590
 07:39:25 3379760
 07:39:23 3379650
 07:39:22 3379400
 07:39:21 3379670
 07:39:20 3379410
 07:39:18 3379560
 07:39:17 3379610
 07:39:16 3379750
 07:39:15 3379530
 07:39:14 3379520
 07:39:12 3379520
 07:39:11 3379600
 07:39:10 3379550
 07:39:09 3379490
 07:39:07 3379460
 07:39:06 3379450
 07:39:05 3379620
 07:39:04 3379430
 07:39:03 3379710
 07:39:01 3379530
 07:39:00 3379530
 07:38:59 3379570
 07:38:58 3379540
 07:38:57 3379600
 07:38:55 3379530
 07:38:54 3379570
 07:38:53 3379490
 07:38:52 3379520
 07:38:50 3379580
 07:38:49 3379690
 07:38:48 3379410
 07:38:47 3379400
 07:38:46 3379460
 07:38:44 3379620
 07:38:43 3379480
 07:38:42 3379450
 07:38:41 3379310
 07:38:39 3379340
 07:38:38 3379470
 07:38:37 3379340
 07:38:36 3379610
 07:38:35 3379520
 07:38:33 3379530
 07:38:32 3379660
 07:38:31 3379420
 07:38:30 3379450

80

90

60

50

120

130

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (xiii)

DEPTH: 7965'

07:40:27	3379820	07:41:26	3380270	07:42:23	3380100	07:43:22	3380270
07:40:25	3379810	07:41:25	3380110	07:42:22	3380180	07:43:21	3380160
07:40:24	3379870	07:41:24	3380080	07:42:21	3380190	07:43:20	3380220
07:40:23	3379990	07:41:23	3380140	07:42:20	3380210	07:43:18	3380260
07:40:22	3379750	07:41:21	3380060	07:42:19	3380270	07:43:17	3380470
07:40:21	3379860	07:41:20	3380140	07:42:17	3380220	07:43:16	3380280
07:40:19	3379820	07:41:19	3379900	07:42:16	3380490	07:43:15	3380110
07:40:18	3379870	07:41:18	3380310	07:42:15	3380290	07:43:13	3380440
07:40:17	3379950	07:41:17	3380040	07:42:14	3380310	07:43:12	3380210
07:40:16	3379910	07:41:15	3380290	07:42:14	3380210	07:43:11	3380420
07:40:14	3379790	07:41:14	3380210	07:42:13	3380300	07:43:10	3380420
07:40:13	3379900	07:41:13	3380050	07:42:11	3380300	07:43:09	3380240
07:40:12	3380130	07:41:12	3380120	07:42:10	3380090	07:43:07	3380110
07:40:11	3380070	07:41:10	3380120	07:42:09	3380170	07:43:06	3380290
07:40:10	3379940	07:41:09	3379950	07:42:08	3380330	07:43:05	3380410
07:40:08	3380000	07:41:08	3379920	07:42:06	3380480	07:43:04	3380350
07:40:07	3380000	07:41:07	3380020	07:42:05	3380240	07:43:02	3380360
07:40:06	3379850	07:41:06	3380100	07:42:04	3380090	07:43:01	3380280
07:40:05	3379810	07:41:04	3380240	07:42:03	3380230	07:43:00	3380230
07:40:03	3383070	07:41:03	3380010	07:42:02	3380320	07:42:59	3380430
07:40:02	3379840	07:41:02	3379960	07:42:00	3380130	07:42:58	3380240
07:40:01	3379560	07:41:01	3380120	07:41:59	3380320	07:42:56	3380190
07:40:00	3379750	07:41:00	3379970	07:41:58	3380220	07:42:55	3380240
07:39:59	3379660	07:40:58	3380090	07:41:57	3380010	07:42:54	3380440
07:39:57	3379740	07:40:57	3379900	07:41:55	3380090	07:42:53	3380370
07:39:56	3379760	07:40:56	3380140	07:41:54	3380100	07:42:52	3380900
07:39:55	3379870	07:40:55	3379990	07:41:53	3380400	07:42:50	3380270
07:39:54	3379660	07:40:53	3380060	07:41:52	3380130	07:42:49	3380240
07:39:53	3379600	07:40:52	3380120	07:41:51	3380150	07:42:48	3380340
07:39:51	3379530	07:40:51	3380040	07:41:49	3380490	07:42:47	3380200
07:39:50	3379750	07:40:50	3379860	07:41:48	3380190	07:42:45	3380340
07:39:49	3379620	07:40:49	3380130	07:41:47	3380250	07:42:44	3380110
07:39:48	3379610	07:40:47	3380190	07:41:46	3380090	07:42:43	3380460
07:39:46	3379590	07:40:46	3380220	07:41:45	3380340	07:42:42	3380220
07:39:45	3379780	07:40:45	3380150	07:41:43	3380170	07:42:41	3380200
07:39:44	3379690	07:40:44	3379920	07:41:42	3380050	07:42:39	3380240
07:39:43	3379870	07:40:42	3380050	07:41:41	3380080	07:42:38	3380270
07:39:42	3379540	07:40:41	3380120	07:41:40	3380210	07:42:37	3380210
07:39:40	3379730	07:40:40	3379950	07:41:38	3380170	07:42:36	3380130
07:39:39	3379760	07:40:39	3380020	07:41:37	3380170	07:42:34	3380410
07:39:38	3379670	07:40:38	3380010	07:41:36	3380310	07:42:33	3380350
07:39:37	3379510	07:40:36	3380010	07:41:35	3380060	07:42:32	3380200
07:39:35	3379650	07:40:35	3380020	07:41:34	3379960	07:42:31	3380160
07:39:34	3379610	07:40:34	3380140	07:41:32	3380180	07:42:30	3380270
07:39:33	3379590	07:40:33	3379960	07:41:31	3380110	07:42:28	3380220
07:39:32	3379530	07:40:31	3379920	07:41:30	3380020	07:42:27	3380260
07:39:31	3379500	07:40:30	3379790	07:41:29	3380360	07:42:26	3380200
07:39:29	3379530	07:40:29	3380090	07:41:28	3380230	07:42:25	3380120
07:39:28	3379710	07:40:28	3380040				

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (xiv)

DEPTH: 7965'

07:44:19	3380200	07:45:54	3380170	07:47:28	3380150	07:48:33	3380110
07:44:18	3380430	07:45:52	3380060	07:47:26	3380300	07:48:31	3380300
07:44:17	3380170	07:45:50	3380170	07:47:24	3380400	07:48:30	3380210
07:44:16	3380180	07:45:48	3380090	07:47:22	3380310	07:48:29	3380270
07:44:14	3380110	07:45:46	3380310	07:47:20	3380240	07:48:28	3380260
07:44:13	3380110	07:45:44	3379930	07:47:18	3380320	07:48:27	3380200
07:44:12	3380150	07:45:42	3380090	07:47:16	3380020	07:48:25	3379890
07:44:11	3380300	07:45:40	3380290	07:47:14	3380190	07:48:24	3380180
07:44:09	3380220	07:45:38	3379980	07:47:12	3380320	07:48:23	3380080
07:44:08	3380290	07:45:36	3380240	07:47:10	3380220	07:48:22	3380100
07:44:07	3380370	07:45:34	3380020	07:47:08	3380280	07:48:21	3380200
07:44:06	3380220	07:45:32	3380130	07:47:06	3380230	07:48:19	3380330
07:44:05	3380290	07:45:30	3380410	07:47:04	3379990	07:48:18	3380250
07:44:03	3380300	07:45:28	3380090	07:47:02	3380100	07:48:17	3380110
07:44:02	3380000	07:45:26	3380310	07:47:00	3380250	07:48:16	3380050
07:44:01	3380260	07:45:24	3380470	07:46:58	3380400	07:48:14	3380090
07:44:00	3380280	07:45:22	3380280	07:46:56	3380200	07:48:13	3380290
07:43:58	3380140	07:45:20	3380020	07:46:54	3380370	07:48:12	3380130
07:43:57	3380090	07:45:18	3380190	07:46:52	3380360	07:48:11	3380260
07:43:56	3380220	07:45:16	3379980	07:46:50	3380180	07:48:10	3380110
07:43:55	3380050	07:45:14	3380080	07:46:48	3380040	07:48:08	3380210
07:43:54	3380180	07:45:12	3380010	07:46:46	3380100	07:48:07	3380330
07:43:52	3380300	07:45:10	3380020	07:46:44	3380380	07:48:06	3380160
07:43:51	3380240	07:45:08	3380370	07:46:42	3380270	07:48:05	3380190
07:43:50	3380070	07:45:06	3380190	07:46:40	3380250	07:48:03	3380330
07:43:49	3380190	07:45:04	3379910	07:46:38	3380190	07:48:02	3380300
07:43:48	3380180	07:45:02	3380130	07:46:36	3380220	07:48:01	3380240
07:43:46	3380120	07:45:00	3380090	07:46:34	3380080	07:48:00	3380320
07:43:45	3380150	07:44:58	3380330	07:46:32	3379980	07:47:59	3380180
07:43:44	3380280	07:44:56	3380010	07:46:30	3380180	07:47:57	3380310
07:43:43	3380180	07:44:54	3380210	07:46:28	3380220	07:47:56	3380220
07:43:41	3380290	07:44:52	3380020	07:46:26	3380310	07:47:55	3380230
07:43:40	3380290	07:44:50	3380180	07:46:24	3380180	07:47:54	3380180
07:43:39	3380170	07:44:48	3380170	07:46:22	3380020	07:47:52	3380100
07:43:38	3380200	07:44:46	3380330	07:46:20	3380150	07:47:51	3380230
07:43:37	3380370	07:44:44	3380510	07:46:18	3380380	07:47:50	3380290
07:43:35	3380430	07:44:42	3380090	07:46:16	3380620	07:47:49	3380170
07:43:34	3380240	07:44:40	3380110	07:46:14	3380140	07:47:48	3379960
07:43:33	3380190	07:44:38	3380060	07:46:12	3380520	07:47:46	3380200
07:43:32	3380340	07:44:36	3379930	07:46:10	3380310	07:47:45	3380360
07:43:30	3380160	07:44:34	3380240	07:46:08	3380220	07:47:44	3380180
07:43:29	3379950	07:44:32	3379950	07:46:06	3380330	07:47:42	3380310
07:43:28	3380330	07:44:30	3380340	07:46:04	3380420	07:47:40	3380190
07:43:27	3380170	07:44:28	3380120	07:46:02	3380310	07:47:38	3380200
07:43:26	3380270	07:44:26	3380240	07:46:00	3380440	07:47:36	3380430
07:43:24	3380390	07:44:24	3380230	07:45:58	3380270	07:47:34	3380220
07:43:23	3380350	07:44:22	3380310	07:45:56	3380300	07:47:33	3380030
						07:47:30	3380170

360

400

Skp

Skp

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-1 (xv)

DEPTH: 7965'

07:49:32	4117130	07:50:40	4036370
07:49:31	4111660	07:50:39	4040770
07:49:30	4112660	07:50:38	4042310
07:49:29	4113040	07:50:37	4042860
07:49:27	4115080	07:50:36	4043610
07:49:26	4122410	07:50:35	4044600
07:49:25	4122910	07:50:34	4045690
07:49:24	4123030	07:50:33	4047120
07:49:23	4122910	07:50:32	4046790
07:49:21	4123160	07:50:31	4050770
07:49:20	4122700	07:50:30	4051380
07:49:19	4122550	07:50:29	4052180
07:49:18	4122760	07:50:28	4054420
07:49:17	4123000	07:50:27	4055590
07:49:15	4122670	07:50:26	4056090
07:49:14	4123260	07:50:25	4059130
07:49:13	4122770	07:50:24	4061140
07:49:12	4122560	07:50:23	4062710
07:49:10	4122660	07:50:22	4064060
07:49:09	4122190	07:50:21	4065580
07:49:08	4122930	07:50:20	4066670
07:49:07	4122290	07:50:19	4069000
07:49:06	4121920	07:50:18	4075700
07:49:04	4122170	07:50:17	4071510
07:49:03	4121530	07:50:16	4072740
07:49:02	4122230	07:50:15	4074420
07:49:01	4122070	07:50:14	4076150
07:48:59	4122070	07:50:13	4077270
07:48:58	4121860	07:50:12	4079770
07:48:57	4121180	07:50:11	4080040
07:48:56	4120910	07:50:10	4081460
07:48:55	4121160	07:50:09	4083030
07:48:53	4120050	07:50:08	4083880
07:48:52	4119760	07:50:07	4086850
07:48:51	4119210	07:50:06	4104840
07:48:50	4118340	07:50:05	4088720
07:48:48	4117140	07:50:04	4090330
07:48:47	4116760	07:50:03	4091890
07:48:46	4118750	07:50:02	4093930
07:48:45	3380170	07:50:01	4096140
07:48:44	3380120	07:50:00	4099010
07:48:42	3380690	07:49:59	4101700
07:48:41	3379930	07:49:58	4105870
07:48:40	3379150	07:49:57	8957510
07:48:39	3380020	07:49:56	5153080
07:48:38	3380260	07:49:55	4418730
07:48:36	3380040	07:49:54	0117120
07:48:35	3380350	07:49:53	4114230
07:48:34	3380170	07:49:52	4114030
		07:49:51	4122990

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-2 (i)

DEPTH: 8014'

07:58:11	4152640	07:59:07	4159030	08:00:09	3395000	08:01:07	3400690
07:58:09	4159180	07:59:07	4159030	08:00:07	3395260	08:01:06	3400830
07:58:08	4152990	07:59:06	4159790	08:00:06	3395120	08:01:04	3400760
07:58:07	4150180	07:59:05	4158800	08:00:05	3397280	08:01:03	3400770
07:58:06	4149910	07:59:04	4159420	08:00:04	3399740	08:01:02	3400650
07:58:04	4150830	07:59:03	4159190	08:00:02	3400150	08:01:01	3400600
07:58:03	4151210	07:59:02	4159540	08:00:01	3400160	08:01:00	3400680
07:58:02	4149480	07:59:00	4159060	08:00:00	3400550	08:00:58	3400590
07:58:01	4153080	07:58:59	4159640	07:59:59	3401200	08:00:58	3400590
07:58:00	4159710	07:58:58	4159830	07:59:58	3401480	08:00:57	3400490
07:57:58	4158190	07:58:57	4159050	07:59:56	3401320	08:00:56	3400330
07:57:57	4158780	07:58:55	4158970	07:59:55	3578630	08:00:55	3400520
07:57:56	4150330	07:58:54	4158890	07:59:54	4053160	08:00:54	3400450
07:57:55	4148900	07:58:53	4159330	07:59:53	3831030	08:00:52	3400570
07:57:53	4149190	07:58:52	4159120	07:59:51	3998970	08:00:51	3400460
07:57:52	4148890	07:58:51	4159200	07:59:50	4132490	08:00:50	3400480
07:57:51	4149770	07:58:49	4158840	07:59:49	4082290	08:00:49	3400530
07:57:50	4149340	07:58:48	4159130	07:59:48	4146110	08:00:47	3400560
07:57:49	4152870	07:58:47	4159330	07:59:47	4162870	08:00:46	3400480
07:57:47	4160660	07:58:46	4159020	07:59:45	4163730	08:00:45	3400640
07:57:46	4158950	07:58:45	4159480	07:59:44	4159820	08:00:44	3400520
07:57:45	4158130	07:58:43	4159500	07:59:43	4160060	08:00:43	3400510
07:57:44	4158240	07:58:42	4158620	07:59:42	4160080	08:00:41	3400500
07:57:43	4161670	07:58:41	4159000	07:59:41	4159620	08:00:40	3400510
07:57:41	4161520	07:58:40	4159820	07:59:39	4159860	08:00:39	3400390
07:57:40	4161220	07:58:38	4158880	07:59:38	4159710	08:00:38	3400490
07:57:00	4159710	07:58:37	4158620	07:59:37	4159330	08:00:37	3400400
07:55:00	4160330	07:58:36	4147830	07:59:36	4159470	08:00:35	3400590
07:53:38	4190640	07:58:35	4148610	07:59:34	4159600	08:00:34	3400420
07:53:20	4186780	07:58:34	4150450	07:59:33	4159480	08:00:33	3400270
07:53:00	4183840	07:58:32	4159180	07:59:32	4158810	08:00:32	3400300
07:52:40	4167090	07:58:31	4159250	07:59:31	4159740	08:00:30	3400330
07:52:20	4149020	07:58:30	4155200	07:59:30	4160100	08:00:29	3400180
07:52:00	4128820	07:58:29	4149700	07:59:28	4169070	08:00:28	3400460
		07:58:28	4152870	07:59:27	4159410	08:00:27	3400390
		07:58:26	4150450	07:59:26	4159130	08:00:26	3400520
		07:58:25	4152640	07:59:25	4159650	08:00:24	3400390
		07:58:24	4152060	07:59:23	4159550	08:00:23	3400190
		07:58:23	4152050	07:59:22	4159310	08:00:22	3400330
		07:58:21	4158950	07:59:21	4159050	08:00:21	3400240
		07:58:20	4158110	07:59:20	4159430	08:00:19	3400120
		07:58:19	4159580	07:59:19	4159310	08:00:18	3400130
		07:58:18	4158640	07:59:17	4159540	08:00:17	3400250
		07:58:17	4158770	07:59:16	4159420	08:00:16	3400380
		07:58:15	4159020	07:59:15	4159620	08:00:15	3400260
		07:58:14	4158890	07:59:14	4159280	08:00:13	3400370
		07:58:13	4158860	07:59:13	4160090	08:00:12	3400400
		07:58:12	4159430	07:59:11	4159230	08:00:11	3399640
				07:59:10	4159320	08:00:10	3395890

SET SEAL

RFT # 2
8014'
COBIA # 2

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-2 (ii)

DEPTH: 8014'

08:02:05	3400940	08:03:04	3402330	08:04:02	3402020	08:05:02	3401650
08:02:04	3401030	08:03:02	3402400	08:04:01	3401740	08:05:00	3401700
08:02:03	3401020	08:03:01	3401980	08:04:00	3401820	08:04:59	3401530
08:02:02	3400930	08:03:00	3402130	08:03:58	3401860	08:04:58	3401600
08:02:00	3400940	08:02:59	3402060	08:03:57	3401830	08:04:57	3401230
08:01:59	3401260	08:02:58	3401260	08:03:56	3401740	08:04:56	3401580
08:01:58	3401030	08:02:56	3401090	08:03:55	3401920	08:04:54	3401980
08:01:57	3400980	08:02:55	3401120	08:03:54	3401580	08:04:53	3401840
08:01:56	3400920	08:02:54	3401080	08:03:52	3401660	08:04:52	3401690
08:01:54	3401090	08:02:53	3401290	08:03:51	3401340	08:04:51	3401830
08:01:53	3400980	08:02:52	3400880	08:03:50	3401880	08:04:50	3401950
08:01:52	3400840	08:02:50	3401120	08:03:49	3401830	08:04:48	3401720
08:01:51	3400960	08:02:49	3401350	08:03:47	3402150	08:04:47	3401690
08:01:49	3400820	08:02:48	3400980	08:03:46	3402050	08:04:46	3401860
08:01:48	3400920	08:02:47	3401040	08:03:45	3401970	08:04:45	3401890
08:01:47	3400890	08:02:45	3401040	08:03:44	3401910	08:04:43	3401670
08:01:46	3400970	08:02:44	3401220	08:03:43	3402000	08:04:42	3401740
08:01:45	3401000	08:02:43	3400970	08:03:41	3402150	08:04:41	3401660
08:01:43	3400970	08:02:42	3401030	08:03:40	3402240	08:04:40	3401730
08:01:42	3400780	08:02:41	3401210	08:03:39	3402320	08:04:39	3401910
08:01:41	3400960	08:02:39	3401160	08:03:38	3402150	08:04:37	3401870
08:01:40	3400820	08:02:38	3401090	08:03:37	3401770	08:04:36	3401850
08:01:39	3400990	08:02:37	3400960	08:03:35	3402210	08:04:35	3401990
08:01:37	3400860	08:02:36	3401030	08:03:34	3402070	08:04:34	3401850
08:01:36	3400960	08:02:34	3400960	08:03:33	3401950	08:04:32	3402220
08:01:35	3400900	08:02:33	3400970	08:03:32	3402120	08:04:31	3402070
08:01:34	3400820	08:02:32	3401080	08:03:30	3401980	08:04:30	3401890
08:01:32	3400790	08:02:31	3400940	08:03:29	3401820	08:04:29	3402000
08:01:31	3400750	08:02:30	3401110	08:03:28	3402160	08:04:28	3401850
08:01:30	3400810	08:02:28	3401150	08:03:27	3401970	08:04:26	3401880
08:01:29	3400950	08:02:27	3401070	08:03:26	3401970	08:04:25	3401970
08:01:28	3400920	08:02:26	3400970	08:03:24	3401950	08:04:24	3401650
08:01:26	3400800	08:02:25	3401040	08:03:23	3402190	08:04:23	3402140
08:01:25	3400720	08:02:24	3400940	08:03:22	3401950	08:04:22	3401830
08:01:24	3400990	08:02:22	3401030	08:03:21	3402350	08:04:20	3401900
08:01:23	3401160	08:02:21	3400910	08:03:20	3401840	08:04:19	3402050
08:01:21	3400870	08:02:20	3400860	08:03:18	3401760	08:04:18	3401890
08:01:20	3400820	08:02:19	3400960	08:03:17	3401950	08:04:17	3401630
08:01:19	3400790	08:02:17	3401280	08:03:16	3402020	08:04:15	3402080
08:01:18	3400620	08:02:16	3401000	08:03:15	3402000	08:04:14	3401800
08:01:17	3400630	08:02:15	3401000	08:03:13	3402160	08:04:13	3401690
08:01:15	3400820	08:02:14	3400930	08:03:12	3401890	08:04:12	3401900
08:01:14	3400740	08:02:13	3400950	08:03:11	3402210	08:04:11	3401860
08:01:13	3400690	08:02:11	3401020	08:03:10	3402130	08:04:09	3401940
08:01:12	3400760	08:02:10	3401100	08:03:09	3402170	08:04:08	3401790
08:01:11	3400810	08:02:09	3400870	08:03:07	3402160	08:04:07	3401670
08:01:09	3400580	08:02:08	3400930	08:03:06	3402410	08:04:06	3401690
08:01:08	3400650	08:02:07	3400950	08:03:05	3402420	08:04:05	3401780
						08:04:03	3401620

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-2 (iii)

DEPTH: 8014'

08:06:01	3402960	08:07:01	3402010	08:08:01	3405200	08:09:00	3403710
08:06:02	3403600	08:07:02	3402970	08:07:02	3405670	08:08:59	3403610
08:06:59	3402570	08:06:53	3402480	08:07:55	3405060	08:08:58	3404140
08:06:58	3403170	08:06:57	3402410	08:07:57	3404870	08:08:57	3403770
08:06:56	3402910	08:06:56	3402390	08:07:56	3404780	08:08:55	3403310
08:06:55	3402850	08:06:55	3402840	08:07:54	3405280	08:08:54	3403790
08:06:54	3403220	08:06:54	3402620	08:07:53	3401850	08:08:53	3404160
08:06:53	3403320	08:06:52	3401880	08:07:52	3401560	08:08:52	3404900
08:06:52	3403230	08:06:51	3402700	08:07:51	3401450	08:08:50	3404970
08:06:50	3403630	08:06:50	3402390	08:07:50	3401550	08:08:49	3405120
08:06:49	3402900	08:06:49	3402110	08:07:48	3401280	08:08:48	3405900
08:06:48	3403660	08:06:48	3402180	08:07:47	3401500	08:08:47	3406060
08:06:47	3403220	08:06:46	3402350	08:07:46	3401960	08:08:46	3405710
08:06:46	3403530	08:06:45	3402480	08:07:45	3402040	08:08:44	3405350
08:06:44	3403960	08:06:44	3402740	08:07:43	3401800	08:08:43	3405080
08:06:43	3403210	08:06:43	3402160	08:07:42	3401890	08:08:42	3404340
08:06:42	3403400	08:06:41	3402630	08:07:41	3402040	08:08:41	3404230
08:06:41	3404590	08:06:40	3402420	08:07:40	3401920	08:08:39	3404500
08:06:39	3403260	08:06:39	3402990	08:07:39	3401670	08:08:38	3404380
08:06:38	3403110	08:06:38	3402520	08:07:37	3402010	08:08:37	3404330
08:06:37	3403380	08:06:37	3402760	08:07:36	3402150	08:08:36	3404460
08:06:36	3404270	08:06:35	3402170	08:07:35	3402290	08:08:35	3404310
08:06:35	3403460	08:06:34	3402330	08:07:34	3402230	08:08:33	3404650
08:06:33	3403370	08:06:33	3402650	08:07:33	3402210	08:08:32	3404650
08:06:32	3403190	08:06:32	3402310	08:07:31	3402290	08:08:31	3404880
08:06:31	3403140	08:06:31	3402180	08:07:30	3402160	08:08:30	3404690
08:06:30	3403250	08:06:29	3402530	08:07:29	3402230	08:08:29	3404620
08:06:28	3403460	08:06:28	3402420	08:07:28	3402020	08:08:27	3404430
08:06:27	3404030	08:06:27	3402680	08:07:26	3402190	08:08:26	3405020
08:06:26	3403050	08:06:26	3402490	08:07:25	3402060	08:08:25	3405240
08:06:25	3404610	08:06:24	3403560	08:07:24	3402750	08:08:24	3405350
08:06:24	3403760	08:06:23	3402520	08:07:23	3402370	08:08:22	3406040
08:06:22	3403020	08:06:22	3403500	08:07:22	3402140	08:08:21	3406540
08:06:21	3404560	08:06:21	3402590	08:07:20	3402280	08:08:20	3406770
08:06:20	3403580	08:06:20	3403420	08:07:19	3402090	08:08:19	3406350
08:06:19	3403370	08:06:18	3401740	08:07:18	3401930	08:08:18	3405510
08:06:17	3403120	08:06:17	3401330	08:07:17	3402590	08:08:16	3405120
08:06:16	3402870	08:06:16	3401430	08:07:15	3402470	08:08:15	3404990
08:06:15	3403050	08:06:15	3401630	08:07:14	3402320	08:08:14	3405880
08:06:14	3401500	08:06:13	3402470	08:07:13	3402190	08:08:13	3406770
08:06:13	3401390	08:06:12	3401520	08:07:12	3401950	08:08:11	3404840
08:06:11	3401410	08:06:11	3401560	08:07:11	3402170	08:08:10	3404990
08:06:10	3401240	08:06:10	3402210	08:07:09	3402630	08:08:09	3406720
08:06:09	3401420	08:06:09	3402710	08:07:08	3402360	08:08:08	3407560
08:06:08	3401640	08:06:07	3403020	08:07:07	3402370	08:08:07	3406930
08:06:07	3401510	08:06:06	3403110	08:07:06	3402130	08:08:05	3406240
08:06:05	3401390	08:06:05	3402500	08:07:05	3402670	08:08:04	3405450
08:06:04	3401620	08:06:04	3403410	08:07:02	3402500	08:08:03	3404980
08:06:03	3401430	08:06:03	3402400		3402570	08:08:02	3404990

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-2 (iv)

DEPTH: 8014'

08:10:16	3402520	08:10:56	3401920	08:11:50	4157980		
08:09:51	3402190	08:10:58	3401700	08:11:58	4167530		
08:09:57	3402430	08:10:57	3401770	08:11:57	4168450		
08:09:56	3403040	08:10:56	3401660	08:11:55	4167610		
08:09:55	3402500	08:10:54	3401840	08:11:54	4167870		
08:09:54	3402400	08:10:53	3401460	08:11:53	4168020		
08:09:52	3402280	08:10:52	3401820	08:11:52	4167960		
08:09:51	3402720	08:10:51	3401650	08:11:50	4168130		
08:09:50	3403200	08:10:50	3401910	08:11:49	4167810		
08:09:49	3402910	08:10:48	3401550	08:11:48	4167970		
08:09:48	3402540	08:10:47	3401890	08:11:47	4167400		
08:09:46	3401740	08:10:46	3401750	08:11:46	4167460		
08:09:45	3402720	08:10:45	3402010	08:11:44	4167680		
08:09:44	3403080	08:10:44	3401540	08:11:43	4167850		
08:09:43	3402990	08:10:42	3401950	08:11:42	4167680		
08:09:41	3402590	08:10:41	3401790	08:11:41	4167740		
08:09:40	3402460	08:10:40	3401770	08:11:39	4159820		
08:09:39	3402540	08:10:39	3401970	08:11:38	4160010		
08:09:38	3403250	08:10:37	3401780	08:11:37	4159260		
08:09:37	3402400	08:10:36	3402030	08:11:36	4161600		
08:09:35	3402380	08:10:35	3402290	08:11:35	4165970		
08:09:34	3401930	08:10:34	3401890	08:11:33	4167230		
08:09:33	3402200	08:10:33	3401850	08:11:32	4167090		
08:09:32	3403430	08:10:33	3401850	08:11:31	4168080		
08:09:31	3403480	08:10:31	3402080	08:11:31	4168080		
08:09:29	3403580	08:10:30	3401770	08:11:30	4168500		
08:09:28	3403280	08:10:29	3401920	08:11:29	4168400		
08:09:27	3403150	08:10:28	3401860	08:11:27	4168160		
08:09:26	3403010	08:10:27	3402060	08:11:26	4167970		
08:09:24	3402670	08:10:25	3402040	08:11:25	4168040		
08:09:23	3403780	08:10:24	3401990	08:11:24	4167890		
08:09:22	3403570	08:10:23	3402070	08:11:22	4168080		
08:09:21	3403090	08:10:22	3402090	08:11:21	4168530		
08:09:20	3403130	08:10:20	3402160	08:11:20	4168250		
08:09:18	3403090	08:10:19	3402150	08:11:19	4168270		
08:09:17	3403980	08:10:18	3401650	08:11:18	4167860		
08:09:16	3404350	08:10:17	3402270	08:11:16	4167600		
08:09:15	3403150	08:10:16	3401860	08:11:15	4168180		
08:09:14	3403090	08:10:14	3402100	08:11:14	4167080		
08:09:12	3404140	08:10:13	3401780	08:11:13	4166510		
08:09:11	3403630	08:10:12	3401860	08:11:12	4165720		
08:09:10	3403170	08:10:11	3401980	08:11:10	4164590		
08:09:09	3404560	08:10:09	3402350	08:11:09	4179190		
08:09:07	3403560	08:10:08	3402020	08:11:08	4256490		
08:09:06	3404130	08:10:07	3402440	08:11:07	4255590		
08:09:05	3405450	08:10:06	3402760	08:11:05	3715080		
08:09:04	3404350	08:10:05	3402440	08:11:04	3401830		
08:09:03	3403600	08:10:03	3402380	08:11:02	3401630		
08:09:01	3403770	08:10:00	3402570	08:11:01	3401710		
		08:10:01	3403200	08:11:01	3401530		

08:12:31	4135990
08:12:29	4135960
08:12:28	4137520
08:12:27	4137680
08:12:26	4138300
08:12:24	4138490
08:12:23	4139570
08:12:22	4139890
08:12:21	4140630
08:12:20	4140720
08:12:18	4140980
08:12:17	4140890
08:12:16	4141780
08:12:15	4141570
08:12:14	4141930
08:12:12	4141600
08:12:11	4143130
08:12:10	4144280
08:12:09	4145030
08:12:07	4146740
08:12:06	4147630
08:12:05	4149540
08:12:04	4150930
08:12:03	4152110
08:12:01	4154010
08:12:00	4146980

RETAIN
100L

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (i)

DEPTH: 7945'

09:58:40	3289960	10:14:00	6144370	10:46:04	4182980	10:47:30	4131630
09:58:20	3238700	10:12:00	5592830		4179460	10:47:28	4146590
09:58:00	3163810	10:10:00	6092150	10:46:00	4177250	10:47:26	4178230
09:57:40	3108260	10:08:00	5492790		4173920	10:47:24	4179200
09:57:20	3054880	10:07:20	5383170	10:45:56	4171420	10:47:22	4178840
09:57:00	3099380	10:07:00	4132180		4170210	10:47:20	4177710
09:56:40	3018680	10:06:40	4083520	10:45:52	4169910	10:47:18	4178900
09:56:20	2941840	10:06:20	4069090	10:45:49	4168890	10:47:16	4175540
09:56:00	2902710	10:06:00	4068260	10:45:47	4168020	10:47:14	4178470
09:55:40	2824730	10:05:40	4062750	10:45:40	4168540	10:47:12	4177160
09:55:20	2728250	10:05:20	4070320	10:45:30	4171000	10:47:10	4175110
09:55:00	2662660	10:05:00	4083960	10:45:20	4163210	10:47:08	4175440
09:55:07	2702910	10:04:40	4099080	10:45:00	4168590		4174830
09:55:00	2671430	10:04:20	4113470	10:44:00	4135150	10:47:04	4175880
09:54:00	2460150	10:04:00	4121160	10:43:00	4134680		4178190
09:53:00	2288000	10:03:40	4131050	10:42:00	4125720	10:47:00	4176810
09:52:00	2120510	10:03:20	4111990	10:41:00	4129370		4178330
09:51:00	1952260	10:03:00	4063050	10:40:00	4128330	10:46:56	4176100
09:50:00	1788150	10:02:40	4006780	10:39:00	4134530		4175960
09:49:00	1632110	10:02:20	3972360	10:38:00	4136650	10:46:52	4176760
09:48:00	1520800	10:02:00	3925760	10:37:00	4143390		4153400
09:47:00	1436200	10:01:40	3876260	10:36:00	4142360	10:46:48	4133920
09:46:03	1330500	10:01:20	3820650	10:35:00	4146040		4137380
09:45:00	1215760	10:01:00	3786040	10:34:00	4153630	10:46:44	4178970
09:43:00	0996250	10:00:40	3702070	10:33:00	4137880		4179530
09:41:00	0777350	10:00:20	3646040	10:32:00	4123080	10:46:40	4178450
09:39:00	0555610	10:00:00	3542070	10:31:00	6437690		4178770
		09:59:40	3477890	10:30:00	4118790	10:46:36	4178910
		09:59:20	3410980	10:29:00	4109350		4224560
		09:59:00	3352480	10:28:00	4109970	10:46:32	4177060
				10:27:00	4122270		4173780
				10:26:00	4123660	10:46:28	4170270
				10:25:00	4127900		4167550
				10:24:00	4107520	10:46:24	5269350
				10:23:00	4110040		4414320
				10:22:00	4121000	10:46:20	4469710
				10:21:00	4111960	10:46:19	4408270
				10:20:00	4109310	10:46:18	2730460
				10:19:00	4118610		4187640
				10:18:00	4148510	10:46:14	4187340
				10:17:36	4161660		4187970
				10:16:00	7920650	10:46:10	4188240
						10:46:07	4188890
						10:46:05	4179890

Tying in GR

*7945'
RFT # 3
COBIA # 2
10/5/77*

40-70

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (ii)

DEPTH: 7945'

10:49:00	4166770	10:56:00	3368600	10:51:00	3386780	10:51:57	3423330
10:48:58	4168240	10:56:02	3406140	10:50:59	3381760	10:51:56	3425130
10:48:56	4168330	10:56:00	3404900	10:50:57	3381020	10:51:55	3426200
10:48:54	4168020	10:49:59	3405740	10:50:56	3380810	10:51:53	3425890
10:48:52	4148220	10:49:58	3403590	10:50:55	3379470	10:51:52	3426350
10:48:50	4150990	10:49:57	3405110	10:50:54	3380100	10:51:51	3426540
10:48:48	4164210	10:49:56	3412410	10:50:53	3380110	10:51:50	3428850
10:48:46	4176090	10:49:54	3465590	10:50:51	3380670	10:51:48	3428830
10:48:44	4176100	10:49:53	3716770	10:50:50	3379800	10:51:47	3429780
10:48:42	4177820	10:49:52	4142560	10:50:49	3379020	10:51:46	3428930
10:48:40	4164350	10:49:51	4181810	10:50:48	3379880	10:51:45	3430690
10:48:38	4144750	10:49:49	4179510	10:50:47	3382570	10:51:44	3432410
10:48:36	4175770	10:49:48	4178790	10:50:45	3380900	10:51:42	3434960
10:48:34	4175810	10:49:47	4178750	10:50:44	3384000	10:51:41	3434720
10:48:32	4178120	10:49:46	4180700	10:50:43	3379850	10:51:40	3433220
10:48:30	4177280	10:49:45	4180550	10:50:42	3380720	10:51:39	3386100
10:48:28	4178090	10:49:43	4180650	10:50:40	3381560	10:51:38	3385510
10:48:26	4174500	10:49:42	4181600	10:50:39	3382000	10:51:36	3382310
10:48:24	4176430	10:49:41	4181550	10:50:38	3390230	10:51:35	3380680
10:48:22	4176530	10:49:40	4181520	10:50:37	3388450	10:51:34	3383100
10:48:20	4177470	10:49:39	4181350	10:50:36	3388800	10:51:33	3386470
10:48:18	4178290	10:49:37	4181920	10:50:34	3387560	10:51:31	3411780
10:48:16	4177480	10:49:36	4181240	10:50:33	3385210	10:51:30	3412330
10:48:14	4178840	10:49:35	4181230	10:50:32	3409730	10:51:29	3413420
10:48:12	4178190	10:49:34	4181060	10:50:31	3449200	10:51:28	3412910
10:48:10	4178530	10:49:33	4181040	10:50:30	3508340	10:51:27	3411590
10:48:08	4177970	10:49:31	4181240	10:50:28	3418930	10:51:25	3412740
10:48:06	4178570	10:49:30	4180390	10:50:27	3384800	10:51:24	3412660
10:48:04	4177550	10:49:29	4181580	10:50:26	3387460	10:51:23	3414140
10:48:02	4177210	10:49:28	4181820	10:50:25	3386770	10:51:22	3411860
10:48:00	4177560	10:49:26	4181390	10:50:23	3387150	10:51:21	3414020
10:47:58	4177660	10:49:25	4181640	10:50:22	3389040	10:51:19	3414540
10:47:56	4177390	10:49:24	4181180	10:50:21	3388440	10:51:18	3414060
10:47:54	4176380	10:49:23	4180670	10:50:20	3381190	10:51:17	3414740
10:47:52	4176760	10:49:22	4180700	10:50:19	3377550	10:51:16	3416310
10:47:50	4177100	10:49:20	4181420	10:50:17	3377410	10:51:14	3416990
10:47:48	4177010	10:49:19	4180090	10:50:16	3377520	10:51:13	3413670
10:47:46	4178280	10:49:18	4181090	10:50:15	3376810	10:51:12	3379550
10:47:44	4177340	10:49:16	4162500	10:50:14	3365930	10:51:11	3379820
10:47:42	4176850	10:49:14	4133430	10:50:13	3358400	10:51:10	3393740
10:47:40	4177580	10:49:12	4132590	10:50:11	3362610	10:51:08	3418750
10:47:38	4177140	10:49:10	4132220	10:50:10	3337830	10:51:07	3419800
10:47:36	4174860	10:49:08	4132970	10:50:09	3393520	10:51:06	3421180
10:47:34	4130710	10:40:06	4165500	10:50:08	3383770	10:51:05	3421250
10:47:32	4131060	10:40:04	4167370	10:50:06	3354690	10:51:04	3419280
		10:49:02	4167600	10:50:05	3339880	10:51:02	3397840
				10:50:04	3340690	10:51:01	3387010

Set Tool 7945 (a)

10:52:54	3378380	10:53:51	3378270	10:54:49	1936680	10:55:47	1512670
10:52:53	3380430	10:53:50	3378390	10:54:48	1810420	10:55:46	1420040
10:52:52	3383630	10:53:49	3378350	10:54:47	1569050	10:55:45	1385680
10:52:50	3378260	10:53:47	3378820	10:54:46	1310750	10:55:44	1331390
10:52:49	3378400	10:53:46	3378610	10:54:44	1521500	10:55:43	1347190
10:52:48	3384090	10:53:45	3378440	10:54:43	1645880	10:55:41	1442490
10:52:47	3383690	10:53:44	3378350	10:54:42	1534820	10:55:40	1664880
10:52:45	3380670	10:53:43	3378530	10:54:41	1396120	10:55:39	1933120
10:52:44	3378170	10:53:41	3378130	10:54:40	1094340	10:55:38	2201710
10:52:43	3384930	10:53:40	3378320	10:54:38	0562590	10:55:37	2400320
10:52:42	3378850	10:53:39	3378170	10:54:37	1223790	10:55:35	2406080
10:52:41	3378370	10:53:38	3378160	10:54:36	3392100	10:55:34	2405880
10:52:39	3378340	10:53:36	3378370	10:54:35	3384590	10:55:33	2407980
10:52:38	3378440	10:53:35	3378180	10:54:34	3381750	10:55:32	2403440
10:52:37	3396240	10:53:34	3378460	10:54:32	3384700	10:55:31	2403470
10:52:36	3378420	10:53:33	3378230	10:54:31	3385230	10:55:29	2403850
10:52:35	3378430	10:53:32	3378480	10:54:30	3382500	10:55:28	2404560
10:52:33	3378500	10:53:30	3378270	10:54:29	3378110	10:55:27	2406280
10:52:32	3378350	10:53:29	3378430	10:54:27	3385730	10:55:26	2408230
10:52:31	3378610	10:53:28	3378200	10:54:26	3382280	10:55:24	2409510
10:52:30	3378440	10:53:27	3378330	10:54:25	3378420	10:55:23	2411410
10:52:28	3378390	10:53:26	3378210	10:54:24	3378340	10:55:22	2410970
10:52:27	3378290	10:53:24	3377950	10:54:23	3378110	10:55:21	2410500
10:52:26	3378380	10:53:23	3378210	10:54:21	3378370	10:55:20	2412990
10:52:25	3378370	10:53:22	3378150	10:54:20	3378330	10:55:18	2414480
10:52:24	3378070	10:53:21	3378200	10:54:19	3378350	10:55:17	2416190
10:52:22	3378180	10:53:19	3378050	10:54:18	3378230	10:55:16	2416180
10:52:21	3378110	10:53:18	3378330	10:54:16	3378400	10:55:15	2418040
10:52:20	3378180	10:53:18	3378330	10:54:15	3378440	10:55:14	2418620
10:52:19	3378220	10:53:17	3378160	10:54:14	3378520	10:55:12	2421620
10:52:18	3378240	10:53:16	3378150	10:54:13	3378450	10:55:11	2427010
10:52:16	3378370	10:53:15	3378150	10:54:12	3378410	10:55:10	2433010
10:52:15	3378710	10:53:13	3378330	10:54:12	3378410	10:55:09	2438230
10:52:14	3411190	10:53:12	3378180	10:54:10	3378150	10:55:07	2442430
10:52:13	3414600	10:53:11	3378320	10:54:09	3378300	10:55:06	2447180
10:52:12	3415340	10:53:10	3378300	10:54:08	3378260	10:55:05	2450880
10:52:10	3417270	10:53:09	3378320	10:54:07	3378510	10:55:04	2452670
10:52:09	3417070	10:53:07	3378280	10:54:06	3378150	10:55:03	2451110
10:52:08	3419120	10:53:06	3378350	10:54:04	3378460	10:55:01	2446210
10:52:07	3418160	10:53:05	3378380	10:54:03	3378360	10:55:00	2430150
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10:52:04	3419420	10:53:02	3378170	10:54:01	3378190	10:54:58	2394720
10:52:03	3420360	10:53:01	3378330	10:54:00	3378290	10:54:57	2376360
10:52:02	3420910	10:53:00	3378250	10:53:58	3378540	10:54:55	2350740
10:52:01	3421320	10:52:59	3378310	10:53:57	3378380	10:54:54	2309440
10:51:59	3421960	10:52:58	3378620	10:53:56	3378470	10:54:53	2248370
10:51:58	3422610	10:52:56	3378120	10:53:55	3378610	10:54:52	2178790
		10:52:55	3378120	10:53:53	3378260	10:54:51	2080730
				10:53:52	3378470		

OPEN CHAIN

10:56:45	1389580	10:57:41	1565730	10:58:39	1737640	10:59:36	1143950
10:56:43	1385900	10:57:40	1640540	10:58:37	1746350	10:59:34	1146400
10:56:42	1380380	10:57:39	1714100	10:58:36	1752800	10:59:33	1178690
10:56:41	1391930	10:57:38	1792350	10:58:35	1751130	10:59:32	1227740
10:56:40	1408230	10:57:37	1878750	10:58:34	1731560	10:59:31	1282270
10:56:38	1437980	10:57:36	1935580	10:58:33	1691780	10:59:30	1326800
10:56:37	1472290	10:57:34	1938680	10:58:31	1661740	10:59:28	1345310
10:56:36	1512160	10:57:33	1930630	10:58:30	1589650	10:59:27	1320410
10:56:35	1545880	10:57:32	1910680	10:58:29	1610990	10:59:26	1286030
10:56:34	1555200	10:57:31	1880030	10:58:28	1587460	10:59:25	1257370
10:56:32	1559910	10:57:29	1832540	10:58:26	1605580	10:59:23	1263940
10:56:31	1558810	10:57:28	1772290	10:58:25	1625940	10:59:22	1270900
10:56:30	1538280	10:57:27	1682040	10:58:24	1629850	10:59:21	1272250
10:56:29	1504040	10:57:26	1573440	10:58:23	1635130	10:59:20	1269540
10:56:28	1436990	10:57:25	1430310	10:58:22	1639680	10:59:19	1264730
10:56:26	1307370	10:57:23	1237370	10:58:20	1641740	10:59:17	1264100
10:56:25	1254800	10:57:22	1218470	10:58:19	1644540	10:59:16	1266680
10:56:24	1212990	10:57:21	1289810	10:58:18	1647890	10:59:15	1266240
10:56:23	1183550	10:57:20	1379470	10:58:17	1651940	10:59:14	1267770
10:56:21	1197710	10:57:19	1445740	10:58:16	1656550	10:59:13	1286040
10:56:20	1242480	10:57:17	1498780	10:58:14	1662020	10:59:11	1300820
10:56:19	1287320	10:57:16	1546810	10:58:13	1669180	10:59:10	1304590
10:56:18	1314480	10:57:15	1575610	10:58:12	1680450	10:59:09	1307260
10:56:17	1317960	10:57:14	1630420	10:58:11	1688050	10:59:08	1310370
10:56:15	1346350	10:57:12	1668110	10:58:09	1693330	10:59:07	1317220
10:56:14	1387510	10:57:11	1711050	10:58:08	1698930	10:59:05	1330740
10:56:13	1426310	10:57:10	1751870	10:58:07	1707370	10:59:04	1347480
10:56:12	1444890	10:57:09	1766630	10:58:06	1713860	10:59:03	1364140
10:56:11	1451890	10:57:08	1776170	10:58:05	1720570	10:59:02	1376760
10:56:09	1442750	10:57:06	1782380	10:58:03	1725700	10:59:00	1391690
10:56:08	1437580	10:57:05	1781880	10:58:02	1731510	10:58:59	1419060
10:56:07	1474310	10:57:04	1771230	10:58:01	1733520	10:58:58	1451720
10:56:06	1502130	10:57:03	1753000	10:58:00	1729430	10:58:57	1479540
10:56:04	1515790	10:57:02	1726810	10:57:59	1727030	10:58:56	1511750
10:56:03	1508730	10:57:00	1694100	10:57:57	1723990	10:58:54	1533010
10:56:02	1473680	10:56:59	1645690	10:57:56	1718240	10:58:53	1530020
10:56:01	1416840	10:56:58	1576000	10:57:55	1709600	10:58:52	1555860
10:56:00	1420170	10:56:57	1512780	10:57:54	1696440	10:58:51	1583820
10:55:58	1417590	10:56:55	1438240	10:57:53	1671330	10:58:50	1607130
10:55:57	1422370	10:56:54	1335130	10:57:51	1624550	10:58:48	1628440
10:55:56	1450460	10:56:53	1309300	10:57:50	1555480	10:58:47	1645460
10:55:55	1536330	10:56:52	1334350	10:57:49	1462760	10:58:46	1660480
10:55:54	1572240	10:56:51	1350370	10:57:48	1322810	10:58:45	1673540
10:55:52	1605850	10:56:49	1361110	10:57:46	1284140	10:58:43	1687990
10:55:51	1610960	10:56:48	1373010	10:57:45	1350540	10:58:42	1703160
10:55:50	1590280	10:56:47	1382010	10:57:44	1469720	10:58:41	1715790
10:55:49	1550370	10:56:46	1386060	10:57:43	1532490	10:58:40	1728280

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (v)

DEPTH: 7945'

11:00:33	1513840	11:01:31	1414950	11:02:29	1238810	11:03:29	1219980
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11:00:30	1440240	11:01:29	1422800	11:02:27	1165900	11:03:26	1228680
11:00:29	1390140	11:01:27	1423030	11:02:25	1163490	11:03:25	1233040
11:00:28	1325050	11:01:26	1425730	11:02:24	1151580	11:03:24	1237900
11:00:27	1238930	11:01:25	1428020	11:02:23	1125530	11:03:23	1245800
11:00:25	1187050	11:01:24	1432940	11:02:22	1096590	11:03:21	1252300
11:00:24	1177120	11:01:22	1453170	11:02:21	1089340	11:03:20	1256800
11:00:23	1189210	11:01:21	1478660	11:02:19	1097190	11:03:19	1264460
11:00:22	1200620	11:01:20	1510470	11:02:18	1112380	11:03:18	1293780
11:00:21	1216560	11:01:19	1538830	11:02:17	1152820	11:03:16	1328740
11:00:19	1231700	11:01:18	1543260	11:02:16	1204500	11:03:15	1356550
11:00:18	1223330	11:01:16	1549060	11:02:15	1210860	11:03:14	1383030
11:00:17	1186410	11:01:15	1553310	11:02:13	1209220	11:03:13	1411720
11:00:16	1196990	11:01:14	1555470	11:02:12	1204780	11:03:12	1441500
11:00:14	1208640	11:01:13	1556750	11:02:11	1204650	11:03:10	1474020
11:00:13	1218010	11:01:11	1557830	11:02:10	1199810	11:03:09	1504780
11:00:12	1225320	11:01:10	1557990	11:02:08	1198660	11:03:08	1522720
11:00:11	1228460	11:01:09	1560000	11:02:07	1206540	11:03:07	1536090
11:00:10	1235630	11:01:08	1564410	11:02:06	1216610	11:03:06	1543340
11:00:08	1247800	11:01:07	1569550	11:02:05	1228020	11:03:04	1546920
11:00:07	1253950	11:01:05	1574670	11:02:04	1240640	11:03:03	1548800
11:00:06	1251490	11:01:04	1581740	11:02:02	1263590	11:03:02	1550830
11:00:05	1243770	11:01:03	1590590	11:02:01	1278390	11:03:01	1547950
11:00:04	1230770	11:01:02	1600300	11:02:00	1279520	11:02:59	1539910
11:00:02	1213780	11:01:01	1610870	11:01:59	1269580	11:02:58	1526020
11:00:01	1192360	11:00:59	1622290	11:01:58	1284050	11:02:57	1509570
10:59:59	1160710	11:00:58	1634090	11:01:56	1304560	11:02:56	1489270
10:59:57	1108490	11:00:57	1643950	11:01:55	1332940	11:02:55	1479270
10:59:56	1082340	11:00:56	1652900	11:01:54	1349200	11:02:53	1463910
10:59:55	1096810	11:00:54	1663050	11:01:53	1357450	11:02:52	1455570
10:59:54	1114350	11:00:53	1669200	11:01:52	1365340	11:02:51	1443060
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10:59:50	1142820	11:00:50	1664370	11:01:48	1392710	11:02:47	1351890
10:59:49	1161590	11:00:48	1656880	11:01:47	1399540	11:02:46	1330630
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10:59:47	1187460	11:00:46	1643560	11:01:44	1405030	11:02:44	1312340
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10:59:44	1204290	11:00:44	1626390	11:01:42	1416650	11:02:41	1243360
10:59:43	1217420	11:00:42	1626120	11:01:41	1425250	11:02:40	1108200
10:59:42	1234120	11:00:41	1625190	11:01:39	1436580	11:02:39	1065840
10:59:40	1231410	11:00:40	1616950	11:01:38	1447290	11:02:38	1107410
10:59:39	1206660	11:00:39	1603360	11:01:37	1449510	11:02:36	1147050
10:59:38	1153630	11:00:38	1590860	11:01:36	1450610	11:02:35	1181610
10:59:37	1141460	11:00:36	1576460	11:01:35	1443510	11:02:34	1202550
		11:00:35	1573620	11:01:34	1432790	11:02:33	1200820
		11:00:34	1539920	11:01:33	1423270	11:02:32	1222580
						11:02:30	1247430

11:04:27	2034550	11:05:25	1457890	11:06:23	1355740	11:07:21	1277800
11:04:27	2140920	11:05:24	1435900	11:06:22	1364170	11:07:20	1279150
11:04:24	2162850	11:05:23	1405910	11:06:21	1371190	11:07:19	1282260
11:04:23	2002090	11:05:21	1424020	11:06:20	1379570	11:07:18	1284450
11:04:22	1775330	11:05:20	1445790	11:06:18	1383290	11:07:17	1287160
11:04:21	1458980	11:05:19	1472510	11:06:17	1383550	11:07:15	1290420
11:04:20	1130990	11:05:18	1501080	11:06:16	1395690	11:07:14	1292800
11:04:18	1118550	11:05:17	1513050	11:06:15	1419540	11:07:13	1294040
11:04:17	1114860	11:05:15	1519190	11:06:14	1448910	11:07:12	1297360
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11:04:15	1118550	11:05:13	1525640	11:06:11	1531930	11:07:09	1296470
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11:04:12	1137720	11:05:10	1515110	11:06:09	1555200	11:07:07	1302240
11:04:11	1140480	11:05:09	1514620	11:06:07	1556120	11:07:06	1307150
11:04:10	1147050	11:05:08	1519370	11:06:06	1558310	11:07:04	1311290
11:04:09	1149150	11:05:07	1523770	11:06:05	1556020	11:07:03	1317380
11:04:07	1153750	11:05:06	1523450	11:06:04	1544420	11:07:02	1318530
11:04:06	1156890	11:05:04	1518910	11:06:03	1527770	11:07:01	1319090
11:04:05	1157910	11:05:03	1517150	11:06:01	1519200	11:07:00	1323410
11:04:04	1164960	11:05:02	1519620	11:06:00	1519860	11:06:58	1330670
11:04:03	1168160	11:05:01	1524420	11:05:59	1521530	11:06:57	1325750
11:04:01	1165550	11:05:00	1534040	11:05:58	1526870	11:06:56	1320420
11:04:00	1170260	11:04:58	1541610	11:05:57	1532070	11:06:55	1307680
11:03:59	1187340	11:04:57	1542910	11:05:55	1532910	11:06:54	1294720
11:03:58	1209550	11:04:56	1545670	11:05:54	1529710	11:06:52	1297170
11:03:56	1238830	11:04:55	1548090	11:05:53	1528490	11:06:51	1297530
11:03:55	1266630	11:04:53	1550990	11:05:52	1528710	11:06:50	1294880
11:03:54	1291860	11:04:52	1550950	11:05:51	1529180	11:06:49	1295660
11:03:53	1313870	11:04:51	1542550	11:05:49	1533950	11:06:47	1292850
11:03:52	1334300	11:04:50	1528810	11:05:48	1539620	11:06:46	1289040
11:03:50	1351290	11:04:49	1522400	11:05:47	1545570	11:06:45	1286070
11:03:49	1364970	11:04:47	1523160	11:05:46	1550540	11:06:44	1281670
11:03:48	1385310	11:04:46	1529360	11:05:44	1554760	11:06:43	1276270
11:03:47	1405920	11:04:45	1537240	11:05:43	1556900	11:06:41	1271940
11:03:46	1412460	11:04:44	1544930	11:05:42	1554920	11:06:40	1275840
11:03:44	1406680	11:04:43	1554490	11:05:41	1551670	11:06:39	1283400
11:03:43	1395670	11:04:41	1566960	11:05:40	1547260	11:06:38	1289630
11:03:42	1381900	11:04:40	1581550	11:05:38	1540210	11:06:37	1295130
11:03:41	1360520	11:04:39	1597480	11:05:37	1534110	11:06:35	1299300
11:03:39	1337350	11:04:38	1610150	11:05:36	1537160	11:06:34	1305690
11:03:38	1312950	11:04:36	1628020	11:05:35	1540340	11:06:33	1311890
11:03:37	1279570	11:04:35	1652190	11:05:34	1535970	11:06:32	1317760
11:03:36	1234530	11:04:34	1682090	11:05:32	1516160	11:06:31	1326640
11:03:35	1204850	11:04:33	1714860	11:05:31	1484360	11:06:29	1336660
11:03:33	1212270	11:04:32	1754830	11:05:30	1486650	11:06:29	1340280
11:03:32	1220060	11:04:30	1801100	11:05:29	1488820	11:06:27	1337950
11:03:31	1222490	11:04:29	1861070	11:05:27	1484030	11:06:26	1342760
11:03:30	1219770	11:04:28	1940650	11:05:26	1473250	11:06:24	1349440

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (vii)

DEPTH: 7945'

11:08:30	2023710	11:09:10	1980460	11:10:16	1971560	11:11:14	3375680
11:08:15	2023330	11:09:17	1981270	11:10:15	1959300	11:11:11	3375480
11:08:17	2023180	11:09:15	1982910	11:10:14	1948500	11:11:12	3375310
11:08:16	2023160	11:09:14	1984220	11:10:12	1939020	11:11:11	3375140
11:08:15	2024130	11:09:13	1985240	11:10:11	1929690	11:11:09	3374930
11:08:14	2024550	11:09:12	1985440	11:10:10	1920140	11:11:08	3374960
11:08:12	2024800	11:09:11	1987320	11:10:09	1911730	11:11:07	3374370
11:08:11	2025350	11:09:09	1988050	11:10:08	1903520	11:11:06	3373470
11:08:10	2025900	11:09:08	1987830	11:10:06	1896070	11:11:04	3371140
11:08:09	2026840	11:09:07	1989230	11:10:05	1889160	11:11:03	3366290
11:08:08	2028020	11:09:06	1990740	11:10:04	1882850	11:11:02	3358040
11:08:06	2029700	11:09:04	1991670	11:10:03	1877630	11:11:01	3345640
11:08:05	2031820	11:09:03	1991630	11:10:01	1872770	11:11:00	3328590
11:08:04	2034870	11:09:02	1990830	11:10:00	1869040	11:10:58	3307140
11:08:03	2037770	11:09:01	1989050	11:09:59	1866980	11:10:57	3280150
11:08:01	2040480	11:09:00	1988720	11:09:58	1867230	11:10:56	3247920
11:08:00	2042740	11:08:58	1989610	11:09:57	1868860	11:10:55	3209650
11:07:59	2044560	11:08:57	1990130	11:09:55	1871240	11:10:54	3168260
11:07:58	2046150	11:08:56	1991820	11:09:54	1875060	11:10:52	3126370
11:07:57	2047690	11:08:55	1993380	11:09:53	1879270	11:10:51	3125970
11:07:55	2049810	11:08:54	1993670	11:09:52	1883110	11:10:50	3078570
11:07:54	2051020	11:08:52	1993570	11:09:51	1887190	11:10:49	3062400
11:07:53	2050770	11:08:51	1993240	11:09:49	1890880	11:10:48	3018940
11:07:52	2046550	11:08:50	1993360	11:09:48	1894960	11:10:46	2956390
11:07:51	2038130	11:08:49	1994380	11:09:47	1898990	11:10:45	2880200
11:07:49	2025620	11:08:48	1995890	11:09:46	1903760	11:10:44	2816670
11:07:48	2004080	11:08:46	1997050	11:09:44	1909470	11:10:43	2756170
11:07:47	1974160	11:08:45	1998250	11:09:43	1915710	11:10:41	2664380
11:07:46	1933260	11:08:44	1999830	11:09:42	1917880	11:10:40	2603210
11:07:44	1877770	11:08:43	2001390	11:09:41	1918960	11:10:39	2551360
11:07:43	1808150	11:08:41	2002100	11:09:40	1919950	11:10:38	2501620
11:07:42	1718330	11:08:40	2002140	11:09:38	1923770	11:10:37	2453500
11:07:41	1600640	11:08:39	2002480	11:09:37	1925980	11:10:35	2407720
11:07:40	1450010	11:08:38	2002690	11:09:36	1927890	11:10:34	2364550
11:07:38	1213320	11:08:37	2002840	11:09:35	1929180	11:10:33	2323310
11:07:37	1184890	11:08:35	2002240	11:09:34	1930820	11:10:32	2284510
11:07:36	1187920	11:08:34	2002300	11:09:32	1932310	11:10:31	2248570
11:07:35	1196360	11:08:33	2002920	11:09:31	1935010	11:10:29	2213870
11:07:34	1205700	11:08:32	2003960	11:09:30	1938110	11:10:28	2181130
11:07:32	1221700	11:08:31	2004290	11:09:29	1941010	11:10:27	2151130
11:07:31	1228080	11:08:29	2005670	11:09:28	1944150	11:10:26	2123920
11:07:30	1233850	11:08:28	2007290	11:09:26	1947180	11:10:24	2099280
11:07:29	1240240	11:08:27	2009760	11:09:25	1951350	11:10:23	2076960
11:07:27	1245950	11:08:26	2012760	11:09:24	1956320	11:10:22	2055500
11:07:26	1253350	11:08:24	2017170	11:09:23	1962030	11:10:21	2035770
11:07:25	1266700	11:08:23	2026760	11:09:21	1968960	11:10:20	2017770
11:07:24	1276690	11:08:22	2028330	11:09:20	1975180	11:10:18	2000740
11:07:23	1276960	11:08:21	2028660	11:09:19	1979660	11:10:17	1985630

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (viii)

DEPTH: 7945'

11:12:12	3375870	11:13:10	3375820	11:14:07	3375920	11:15:04	9997680
11:12:11	3375870	11:13:09	3375920	11:14:06	3376020	11:15:03	9997580
11:12:10	3376100	11:13:08	3375850	11:14:05	3376090	11:15:02	9997480
11:12:09	3376000	11:13:07	3375910	11:14:04	3375870	11:15:01	9997450
11:12:07	3376020	11:13:06	3375820	11:14:03	3375670	11:15:00	9997490
11:12:06	3376050	11:13:04	3375990	11:14:01	3375610	11:14:58	9997480
11:12:05	3376110	11:13:03	3375770	11:14:00	3375710	11:14:57	9997360
11:12:04	3376270	11:13:02	3375930	11:13:59	3375850	11:14:56	9997460
11:12:03	3376220	11:13:01	3376090	11:13:58	3375550	11:14:55	9997490
11:12:01	3376100	11:13:00	3376030	11:13:57	3375720	11:14:53	9997580
11:12:00	3376140	11:12:58	3375860	11:13:55	3375740	11:14:52	9997800
11:11:59	3376140	11:12:57	3376030	11:13:54	3375610	11:14:51	9998110
11:11:58	3376160	11:12:56	3375930	11:13:53	3375400	11:14:50	9998470
11:11:57	3375820	11:12:55	3375870	11:13:52	3375900	11:14:49	9999150
11:11:55	3376100	11:12:54	3376100	11:13:50	3375790	11:14:47	0000040
11:11:54	3376280	11:12:52	3375780	11:13:49	3375720	11:14:46	0001170
11:11:53	3375990	11:12:51	3375860	11:13:48	3377000	11:14:45	0002740
11:11:52	3376280	11:12:50	3376060	11:13:47	3375840	11:14:44	0004770
11:11:51	3375990	11:12:49	3376000	11:13:46	3376010	11:14:43	0008120
11:11:49	3375840	11:12:47	3375620	11:13:44	3375840	11:14:41	0013180
11:11:48	3376030	11:12:46	3375900	11:13:43	3375890	11:14:40	0019550
11:11:47	3376060	11:12:45	3375970	11:13:42	3376080	11:14:39	0022970
11:11:46	3375870	11:12:44	3376020	11:13:41	3379130	11:14:38	0027640
11:11:44	3376300	11:12:43	3375970	11:13:40	3375770	11:14:37	1854200
11:11:43	3376010	11:12:41	3375870	11:13:38	3375740	11:14:35	3376240
11:11:42	3375910	11:12:40	3375990	11:13:37	3375860	11:14:34	3375960
11:11:41	3375770	11:12:39	3375730	11:13:36	3375780	11:14:33	3375620
11:11:40	3375900	11:12:38	3376020	11:13:35	3375800	11:14:32	3375770
11:11:38	3376070	11:12:37	3375820	11:13:34	3375680	11:14:30	3375660
11:11:37	3376130	11:12:35	3375890	11:13:32	3375900	11:14:29	3376040
11:11:36	3376070	11:12:34	3375990	11:13:31	3375750	11:14:28	3375790
11:11:35	3375730	11:12:33	3375900	11:13:30	3375920	11:14:27	3375910
11:11:34	3376010	11:12:32	3376300	11:13:29	3375850	11:14:26	3375970
11:11:32	3375850	11:12:30	3375860	11:13:27	3375950	11:14:24	3375980
11:11:31	3375940	11:12:29	3376030	11:13:26	3375970	11:14:23	3375880
11:11:30	3376000	11:12:28	3376080	11:13:25	3375970	11:14:22	3375760
11:11:29	3375970	11:12:27	3376110	11:13:24	3375850	11:14:21	3375760
11:11:28	3376130	11:12:26	3376100	11:13:23	3375760	11:14:20	3375880
11:11:26	3375790	11:12:24	3375990	11:13:21	3375910	11:14:18	3376000
11:11:25	3375940	11:12:23	3376110	11:13:20	3375960	11:14:17	3375690
11:11:24	3375870	11:12:22	3376050	11:13:19	3376010	11:14:16	3375910
11:11:23	3375780	11:12:21	3375980	11:13:18	3375780	11:14:15	3375800
11:11:21	3375770	11:12:20	3375930	11:13:17	3376020	11:14:14	3375950
11:11:20	3375860	11:12:18	3376050	11:13:15	3375780	11:14:12	3375600
11:11:19	3376080	11:12:17	3375990	11:13:14	3376040	11:14:11	3375920
11:11:18	3375740	11:12:16	3376140	11:13:13	3375720	11:14:10	3376010
11:11:17	3375860	11:12:15	3376100	11:13:12	3376110	11:14:09	3376020
11:11:15	3375670	11:12:14	3376030				

PLUGED

SEAL
SQUARED

OPER
SIC.

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A2

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11:16:03	0000680	11:17:01	0001660	11:17:59	0002040	11:18:57	0003240
11:16:04	0000670	11:16:51	0001650	11:17:50	0002070	11:18:56	0003170
11:16:00	0000710	11:16:58	0001650	11:17:56	0002100	11:18:55	0003150
11:15:59	0000650	11:16:57	0001630	11:17:55	0002030	11:18:53	0003140
11:15:58	0000590	11:16:56	0001600	11:17:54	0002020	11:18:52	0003060
11:15:56	0000560	11:16:55	0001540	11:17:53	0002090	11:18:51	0003130
11:15:55	0000510	11:16:53	0001610	11:17:52	0002010	11:18:50	0003150
11:15:54	0000510	11:16:52	0001620	11:17:50	0002010	11:18:48	0003000
11:15:53	0000450	11:16:51	0001590	11:17:49	0001970	11:18:47	0003020
11:15:52	0000370	11:16:50	0001570	11:17:48	0002070	11:18:46	0003010
11:15:50	0000350	11:16:49	0001520	11:17:47	0002010	11:18:45	0003110
11:15:49	0000360	11:16:47	0001560	11:17:45	0002010	11:18:44	0003450
11:15:48	0000240	11:16:46	0001600	11:17:44	0001980	11:18:42	0003380
11:15:47	0000260	11:16:45	0001590	11:17:43	0001970	11:18:41	0003350
11:15:46	0000160	11:16:44	0001490	11:17:42	0002020	11:18:40	0003280
11:15:44	0000170	11:16:43	0001560	11:17:41	0001980	11:18:39	0003100
11:15:43	0000040	11:16:41	0001500	11:17:39	0001960	11:18:38	0002890
11:15:42	0000020	11:16:40	0001520	11:17:38	0002010	11:18:36	0002580
11:15:41	9999990	11:16:40	0001520	11:17:38	0002010	11:18:36	0002580
11:15:39	9999920	11:16:39	0001480	11:17:37	0001890	11:18:35	0002350
11:15:38	9999850	11:16:38	0001460	11:17:36	0001930	11:18:34	0002300
11:15:37	9999860	11:16:36	0001420	11:17:35	0001890	11:18:33	0002290
11:15:36	9999780	11:16:35	0001410	11:17:35	0001890	11:18:32	0002320
11:15:35	9999750	11:16:34	0001360	11:17:33	0001920	11:18:32	0002320
11:15:33	9999640	11:16:33	0001370	11:17:32	0001920	11:18:30	0002290
11:15:32	9999590	11:16:32	0001300	11:17:31	0001930	11:18:29	0002280
11:15:31	9999550	11:16:32	0001300	11:17:30	0001910	11:18:28	0002300
11:15:30	9999400	11:16:30	0001380	11:17:30	0001910	11:18:27	0002300
11:15:30	9999400	11:16:30	0001380	11:17:29	0001860	11:18:25	0002270
11:15:29	9999400	11:16:29	0001330	11:17:27	0001900	11:18:25	0002270
11:15:29	9999400	11:16:28	0001250	11:17:26	0001980	11:18:24	0002320
11:15:27	9999280	11:16:27	0001270	11:17:26	0001920	11:18:23	0002270
11:15:26	9999200	11:16:26	0001280	11:17:25	0001920	11:18:23	0002270
11:15:25	9999010	11:16:24	0001210	11:17:24	0001860	11:18:22	0002240
11:15:24	9998960	11:16:24	0001210	11:17:22	0001830	11:18:21	0002270
11:15:23	9998840	11:16:23	0001200	11:17:21	0001830	11:18:19	0002290
11:15:23	9998840	11:16:22	0001110	11:17:21	0001830	11:18:19	0002290
11:15:21	9998790	11:16:22	0001110	11:17:20	0001790	11:18:18	0002260
11:15:20	9998730	11:16:21	0001080	11:17:20	0001790	11:18:18	0002260
11:15:19	9998610	11:16:21	0001080	11:17:19	0001840	11:18:17	0002230
11:15:18	9998560	11:16:19	0001190	11:17:18	0001820	11:18:16	0002230
11:15:16	9998500	11:16:18	0001080	11:17:16	0001780	11:18:15	0002200
11:15:15	9998380	11:16:17	0001080	11:17:15	0001790	11:18:15	0002200
11:15:14	9998320	11:16:16	0001030	11:17:14	0001790	11:18:13	0002180
11:15:14	9998320	11:16:16	0001030	11:17:14	0001780	11:18:12	0002220
11:15:13	9998280	11:16:15	0001030	11:17:13	0001760	11:18:12	0002220
11:15:13	9998280	11:16:15	0001030	11:17:13	0001760	11:18:11	0002230
11:15:12	9998210	11:16:13	0001000	11:17:12	0001800	11:18:10	0002210
11:15:12	9998210	11:16:13	0001000	11:17:12	0001800	11:18:10	0002210
11:15:10	9998010	11:16:12	0001010	11:17:10	0001740	11:18:08	0002200
11:15:09	9998040	11:16:11	0000970	11:17:10	0001740	11:18:08	0002200
11:15:09	9998040	11:16:11	0000970	11:17:09	0001760	11:18:07	0002230
11:15:09	9997920	11:16:10	0000920	11:17:09	0001760	11:18:06	0002290
11:15:07	9997840	11:16:09	0000870	11:17:08	0001760	11:18:05	0002240
11:15:07	9997840	11:16:09	0000870	11:17:07	0001710	11:18:05	0002240
11:15:06	9997740	11:16:07	0000800	11:17:06	0001730	11:18:04	0002130
11:15:06	9997740	11:16:07	0000800	11:17:06	0001730	11:18:04	0002130
11:15:05	9997840	11:16:06	0000870	11:17:04	0001700	11:18:02	0002070
11:15:05	9997840	11:16:05	0000800	11:17:04	0001700	11:18:02	0002070
11:15:04	9997740	11:16:04	0000790	11:17:03	0001660	11:18:01	0002000
11:15:04	9997740	11:16:04	0000790	11:17:03	0001660	11:18:01	0002000
11:15:04	9997740	11:16:04	0000790	11:17:02	0001680	11:18:00	0002110

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-3 (x)

DEPTH: 7945'

11:19:54	0003570	11:20:51	00022470	11:21:48	4122630	11:22:46	4118670		
11:19:53	0003610	11:20:50	00020780	11:21:47	4122350	11:22:45	4118600		
11:19:51	0003590	11:20:48	0019260	11:21:45	4120900	11:22:43	4118450		
11:19:50	0003570	11:20:47	0018240	11:21:44	4120440	11:22:42	4115680		
11:19:49	0003550	11:20:46	0017120	11:21:43	4121260	11:22:41	4116700		
11:19:48	0003590	11:20:45	0015340	11:21:42	4123320	11:22:40	4120080		
11:19:47	0003530	11:20:44	0013970	11:21:40	4124110	11:22:39	4119580		
11:19:45	0003550	11:20:42	0012910	11:21:39	4123440	11:22:37	4119110		
11:19:44	0003630	11:20:41	0011170	11:21:38	4123960	11:22:36	4119880		
11:19:43	0003570	11:20:40	0009510	11:21:37	4124210	11:22:35	4122450		
11:19:42	0003530	11:20:39	0007980	11:21:36	4125150	11:22:34	4126520	11:23:47 **	4110310
11:19:41	0003520	11:20:37	0006600	11:21:34	4121670	11:22:33	4125300	11:23:46	4110530
11:19:39	0003540	11:20:36	0004850	11:21:33	4124860	11:22:32	4123240	11:23:44	4110210
11:19:38	0003470	11:20:35	0004260	11:21:32	4126310	11:22:31	4121100	11:23:43	4110110
11:19:37	0003510	11:20:34	0004250	11:21:31	4123780	11:22:30	4121100	11:23:42	4110310
11:19:36	0003480	11:20:33	0004240	11:21:30	4124320	11:22:29	4119220	11:23:41	4110070
11:19:35	0003470	11:20:31	0004210	11:21:28	4122790	11:22:28	4115730	11:23:40	4110560
11:19:33	0003460	11:20:30	0004210	11:21:27	4122920	11:22:27	4132070	11:23:38	4109940
11:19:32	0003510	11:20:29	0004180	11:21:26	4124730	11:22:25	4119190	11:23:37	4109840
11:19:31	0003510	11:20:28	0004180	11:21:25	4123960	11:22:24	4117850	11:23:36	4110080
11:19:30	0003450	11:20:27	0004110	11:21:24	4123170	11:22:23	4115390	11:23:35	4110500
11:19:28	0003430	11:20:25	0004170	11:21:22	4124270	11:22:22	4112370	11:23:34	4109940
11:19:27	0003460	11:20:24	0003940	11:21:21	4125870	11:22:20	4111600	11:23:32	4110740
11:19:26	0003440	11:20:23	0003940	11:21:20	4125980	11:22:19	4107900	11:23:30	4110260
11:19:25	0003380	11:20:22	0003830	11:21:19	4124680	11:22:18	4101720	11:23:28	4110870
11:19:24	0003410	11:20:21	0003870	11:21:17	4123480	11:22:17	4104080	11:23:20	4110420
11:19:22	0003370	11:20:19	0003810	11:21:16	4123570	11:22:16	4109430	11:23:02	4115060
11:19:21	0003440	11:20:18	0003740	11:21:15	4122310	11:22:14	4111140	11:23:01	4113780
11:19:20	0003360	11:20:17	0003680	11:21:14	4121560	11:22:13	4112450	11:22:59	4114090
11:19:19	0003350	11:20:16	0003740	11:21:13	4120580	11:22:12	4107030	11:22:57	4114470
11:19:18	0003390	11:20:14	0003660	11:21:11	4118370	11:22:11	4103490	11:22:55	4115620
11:19:16	0003390	11:20:13	0003690	11:21:10	4116200	11:22:10	4107360	11:22:53	4115910
11:19:15	0003390	11:20:12	0003660	11:21:09	4112050	11:22:08	4109450	11:22:51	4116550
11:19:14	0003350	11:20:11	0003710	11:21:08	4108590	11:22:07	4114340	11:22:48	4116330
11:19:13	0003350	11:20:10	0003680	11:21:07	4108590	11:22:06	4117040	11:22:47	4117960
11:19:12	0003280	11:20:08	0003650	11:21:07	4103890	11:22:05	4117170		
11:19:10	0003270	11:20:07	0003650	11:21:05	4100060	11:22:04	4119770		
11:19:09	0003260	11:20:06	0003660	11:21:04	4097600	11:22:02	1746060		
11:19:08	0003270	11:20:05	0003690	11:21:03	3820470	11:22:01	5114390		
11:19:07	0003250	11:20:04	0003680	11:21:02	3343620	11:22:00	7527020		
11:19:05	0003240	11:20:02	0003690	11:21:01	3363240	11:21:59	4118530		
11:19:04	0003250	11:20:01	0003690	11:20:59	0124130	11:21:57	4118930		
11:19:03	0003200	11:20:00	0003640	11:20:58	0049480	11:21:56	4119210		
11:19:02	0003180	11:19:59	0003600	11:20:57	0039300	11:21:55	4118350		
11:19:01	0003160	11:19:59	0003600	11:20:56	0033760	11:21:54	4119000		
11:18:59	0003200	11:19:58	0003550	11:20:55	0030690	11:21:53	4118650		
11:18:58	0003220	11:19:56	0003590	11:20:54	0027470	11:21:51	4119090		
		11:19:55	0003570	11:20:53	0024700	11:21:50	4119910		
				11:20:52	0024700	11:21:49	4120190		

DUMP
Ton

11:24:45	4111110	11:25:43	4107300	11:26:41	4100310	11:27:40	4100650
11:24:44	4110890	11:25:42	4107360	11:26:40	4101510	11:27:38	4100220
11:24:43	4110200	11:25:41	4107970	11:26:39	4103370	11:27:37	4100540
11:24:41	4111010	11:25:40	4107840	11:26:38	4104140	11:27:36	4100530
11:24:40	4111820	11:25:38	4107230	11:26:37	4104160	11:27:35	4100130
11:24:39	4111340	11:25:37	4106850	11:26:35	4104450	11:27:34	4100240
11:24:38	4112030	11:25:36	4107190	11:26:34	4105020	11:27:32	4100660
11:24:37	4112120	11:25:35	4107490	11:26:33	4106080	11:27:31	4100570
11:24:35	4111660	11:25:34	4107950	11:26:32	4107100	11:27:30	4100590
11:24:34	4111080	11:25:32	4109350	11:26:30	4107220	11:27:29	4100830
11:24:33	4110540	11:25:31	4106700	11:26:29	4107330	11:27:27	4100360
11:24:32	4111770	11:25:30	4106920	11:26:28	4108140	11:27:26	4100760
11:24:31	4111410	11:25:29	4106860	11:26:27	4106230	11:27:25	4100780
11:24:29	4109080	11:25:27	4107250	11:26:26	4105970	11:27:24	4100720
11:24:28	4109400	11:25:26	4107510	11:26:24	4107480	11:27:23	4101140
11:24:27	4108350	11:25:25	4107440	11:26:23	4108720	11:27:21	4100850
11:24:26	4108270	11:25:24	4106860	11:26:22	4111290	11:27:20	4101600
11:24:24	4109120	11:25:23	4107220	11:26:21	4111910	11:27:19	4101800
11:24:23	4109320	11:25:21	4107390	11:26:20	4109750	11:27:18	4101090
11:24:22	4109580	11:25:20	4107630	11:26:18	4108890	11:27:17	4100830
11:24:21	4109350	11:25:19	4107650	11:26:17	4085170	11:27:15	4101500
11:24:20	4110940	11:25:18	4108080	11:26:16	4078500	11:27:14	4100390
11:24:18	4108910	11:25:17	4107750	11:26:15	4064650	11:27:13	4100790
11:24:17	4109970	11:25:15	4107500	11:26:13	4080710	11:27:12	4101020
11:24:16	4110800	11:25:14	4108140	11:26:12	4076960	11:27:10	4100820
11:24:15	4109130	11:25:13	4107830	11:26:11	4081030	11:27:09	4101010
11:24:14	4110460	11:25:12	4108650	11:26:10	4073070	11:27:08	4101140
11:24:12	4107740	11:25:11	4108170	11:26:09	4069580	11:27:07	4101090
11:24:11	4108340	11:25:09	4108000	11:26:07	4083310	11:27:06	4101230
11:24:10	4107980	11:25:08	4108660	11:26:06	4092020	11:27:04	4101580
11:24:09	4109340	11:25:07	4108980	11:26:05	4098530	11:27:03	4101300
11:24:08	4110750	11:25:06	4107820	11:26:04	4083430	11:27:02	4101590
11:24:06	4110700	11:25:04	4107420	11:26:03	4089890	11:27:01	4101500
11:24:05	4110290	11:25:03	4109600	11:26:01	4097780	11:26:59	4101940
11:24:04	4110420	11:25:02	4109620	11:26:00	4088920	11:26:58	4101450
11:24:03	4110490	11:25:01	4109480	11:25:59	4083780	11:26:57	4101480
11:24:01	4110760	11:25:00	4109030	11:25:58	4091820	11:26:56	4101090
11:24:00	4110700	11:24:58	4110010	11:25:57	4075730	11:26:55	4101490
11:23:59	4110330	11:24:57	4110070	11:25:55	4094300	11:26:54	4101690
11:23:58	4110610	11:24:56	4109950	11:25:54	4108810	11:26:52	4102060
11:23:57	4110090	11:24:55	4109880	11:25:53	4111820	11:26:51	4102060
11:23:55	4110270	11:24:54	4109630	11:25:52	4107860	11:26:50	4108040
11:23:54	4109980	11:24:52	4110020	11:25:50	4107860	11:26:49	4154030
11:23:53	4110860	11:24:51	4109720	11:25:49	4107790	11:26:47	4117630
11:23:52	4110570	11:24:50	4110110	11:25:48	4107370	11:26:46	4113120
11:23:51	4110390	11:24:49	4110050	11:25:47	4107060	11:26:45	4111570
11:23:49	4110470	11:24:48	4109980	11:25:46	4107330	11:26:44	4104550
11:23:48	4110370	11:24:46	4111090	11:25:44	4107230	11:26:43	4101260

TRY AGAIN @ 7945' (6) RFT#4

no SEAL

SET RFT#4 7945'

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-4 (ii)

DEPTH: 7945'

11:28:36	4097600	11:29:33	4110530	11:30:32	4095580		
11:28:35	4086660	11:29:32	4110780	11:30:31	4097790		
11:28:34	4091280	11:29:31	4110800	11:30:29	4097900		
11:28:33	4090550	11:29:30	4111310	11:30:28	4098370		
11:28:32	4089460	11:29:29	4111180	11:30:27	4098510		
11:28:30	4088810	11:29:27	4111900	11:30:26	4098050	11:31:18	4096100
11:28:29	4086960	11:29:26	4112250	11:30:24	4098150	11:31:16	4095580
11:28:28	4086600	11:29:25	4112740	11:30:23	4098140	11:31:15	4095490
11:28:27	4085910	11:29:24	4113080	11:30:22	4097520	11:31:14	4095140
11:28:26	4085970	11:29:23	4113650	11:30:21	4096460	11:31:13	4095200
11:28:24	4084090	11:29:21	4114160	11:30:19	4094540	11:31:12	4095580
11:28:23	4084650	11:29:20	4113790	11:30:18	4096100	11:31:10	4094920
11:28:22	4088280	11:29:19	4113890	11:30:17	4097600	11:31:09	4093910
11:28:21	4088830	11:29:18	4114580	11:30:16	4098510	11:31:08	4096270
11:28:20	4082850	11:29:16	4111870	11:30:15	4097040	11:31:07	4095460
11:28:18	4083290	11:29:15	4114810	11:30:13	4095970	11:31:06	4095320
11:28:17	4084300	11:29:14	4109200	11:30:12	4095430	11:31:04	4095880
11:28:16	4085620	11:29:13	4113870	11:30:11	4095790	11:31:03	4096340
11:28:15	4086420	11:29:12	4113540	11:30:10	4095320	11:31:02	4094740
11:28:13	4086780	11:29:10	4112990	11:30:09	4095340	11:31:01	4094610
11:28:12	4087470	11:29:09	4113200	11:30:07	4094860	11:30:59	4094290
11:28:11	4085420	11:29:08	4112180	11:30:06	4095890	11:30:58	4094190
11:28:10	4085750	11:29:07	4111790	11:30:05	4095060	11:30:57	4095190
11:28:09	4090290	11:29:06	4110450	11:30:04	4095750	11:30:56	4094660
11:28:07	4091000	11:29:04	4110140	11:30:03	4095730	11:30:55	4095570
11:28:06	4091370	11:29:03	4108850	11:30:01	4101410	11:30:53	4095620
11:28:05	4093440	11:29:02	4101270	11:30:00	4104940	11:30:52	4096410
11:28:04	4094420	11:29:01	4099180	11:29:59	4105810	11:30:51	4095530
11:28:03	4094770	11:29:00	4098800	11:29:58	4105770	11:30:50	4095920
11:28:01	4094180	11:28:58	4096600	11:29:56	4106420	11:30:49	4096040
11:28:00	4093080	11:28:57	4098090	11:29:55	4106730	11:30:47	4097050
11:27:59	4093830	11:28:56	4098480	11:29:54	4106880	11:30:46	4097360
11:27:58	4094230	11:28:55	4097410	11:29:53	4106260	11:30:45	4097710
11:27:57	4096200	11:28:53	4096500	11:29:52	4106370	11:30:44	4097370
11:27:55	4097920	11:28:52	4095610	11:29:50	4107530	11:30:43	4097690
11:27:54	4096140	11:28:51	3265580	11:29:49	4107080	11:30:41	4097880
11:27:53	4101350	11:28:50	5871580	11:29:48	4107470	11:30:40	4097400
11:27:52	4103270	11:28:49	4836080	11:29:47	4108030	11:30:39	4097460
11:27:50	4105120	11:28:47	4408270	11:29:46	4108440	11:30:38	4097140
11:27:49	4105740	11:28:46	4408270	11:29:44	4108260	11:30:36	4097610
11:27:48	4105700	11:28:45	4455470	11:29:43	4108630	11:30:35	4097550
11:27:47	4105990	11:28:44	2883450	11:29:42	4109080	11:30:34	4097700
11:27:46	4106440	11:28:43	4092280	11:29:41	4109680	11:30:33	4095860
11:27:44	4106550	11:28:41	4092810	11:29:40	4109550		
11:27:43	4104480	11:28:40	4093710	11:29:39	4109580		
11:27:42	4101290	11:28:39	4093650	11:29:37	4109750		
11:27:41	4100490	11:28:38	4089950	11:29:36	4109860		
				11:29:35	4109950		

TA7

©

7945.5

(C)

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-5 (i)

DEPTH: 7945.5'

11:32:16	3374600	11:33:14	0035320	11:34:11	0052170	11:35:08	0056280
11:32:15	3374770	11:33:13	0035030	11:34:10	0052140	11:35:07	0056250
11:32:13	3374710	11:33:12	0034710	11:34:09	0052140	11:35:05	0056260
11:32:12	3374960	11:33:10	0034430	11:34:07	0052110	11:35:04	0056240
11:32:11	3374700	11:33:09	0034110	11:34:06	0052090	11:35:03	0056230
11:32:10	3374720	11:33:08	0033790	11:34:05	0052060	11:35:02	0056210
11:32:09	3374790	11:33:07	0033460	11:34:04	0052040	11:35:01	0056210
11:32:07	3374610	11:33:06	0033130	11:34:02	0052040	11:34:59	0056180
11:32:06	3374580	11:33:04	0032780	11:34:01	0052020	11:34:58	0056170
11:32:05	3374680	11:33:03	0032440	11:34:00	0052050	11:34:57	0056140
11:32:04	3374370	11:33:02	0032080	11:33:59	0052040	11:34:56	0056150
11:32:02	3374600	11:33:01	0031730	11:33:58	0052060	11:34:55	0056120
11:32:01	3374540	11:32:59	0031370	11:33:56	0052090	11:34:53	0056120
11:32:00	3374550	11:32:58	0031060	11:33:55	0052130	11:34:52	0056090
11:31:59	3374520	11:32:57	0030750	11:33:54	0052200	11:34:51	0056090
11:31:58	3374340	11:32:56	0030500	11:33:53	0052280	11:34:50	0056070
11:31:56	3374330	11:32:55	0030320	11:33:52	0052390	11:34:49	0056070
11:31:55	3374460	11:32:53	0030200	11:33:50	0052550	11:34:47	0056040
11:31:54	3374300	11:32:52	0030240	11:33:49	0052830	11:34:46	0056030
11:31:53	3374210	11:32:51	0030440	11:33:48	0053520	11:34:45	0056020
11:31:52	3374220	11:32:50	0030860	11:33:47	0040520	11:34:44	0056020
11:31:50	3374050	11:32:49	0031550	11:33:45	0040380	11:34:42	0055990
11:31:49	3374100	11:32:47	0031450	11:33:44	0040240	11:34:41	0055850
11:31:48	3374320	11:32:46	0030860	11:33:43	0040100	11:34:40	0055850
11:31:47	3357340	11:32:45	0029490	11:33:42	0039980	11:34:39	0055840
11:31:46	3306520	11:32:44	0028590	11:33:41	0039840	11:34:38	0055820
11:31:44	3284820	11:32:43	0025200	11:33:39	0039670	11:34:36	0055810
11:31:43	3273030	11:32:41	0019090	11:33:38	0039550	11:34:35	0055810
11:31:42	3262940	11:32:40	1668530	11:33:37	0039370	11:34:34	0055810
11:31:41	3305120	11:32:39	3374700	11:33:36	0039200	11:34:33	0055800
11:31:39	3328320	11:32:38	3374760	11:33:35	0039040	11:34:32	0055790
11:31:38	3328310	11:32:36	3374870	11:33:33	0038870	11:34:30	0055790
11:31:37	3330840	11:32:35	3374820	11:33:32	0038700	11:34:29	0055790
11:31:36	3331450	11:32:34	3375350	11:33:31	0038500	11:34:28	0055800
11:31:35	3331570	11:32:33	3374820	11:33:30	0038320	11:34:27	0055790
11:31:33	3333740	11:32:32	3374900	11:33:29	0038120	11:34:25	0055810
11:31:32	3333090	11:32:30	3374920	11:33:27	0037920	11:34:24	0055820
11:31:31	3334250	11:32:29	3374880	11:33:26	0037720	11:34:23	0055780
11:31:30	3438790	11:32:28	3374800	11:33:25	0037510	11:34:22	0055810
11:31:29	4005870	11:32:27	3374810	11:33:24	0037300	11:34:21	0055840
11:31:27	3854360	11:32:26	3375090	11:33:22	0037060	11:34:19	0055890
11:31:26	4004250	11:32:24	3374670	11:33:21	0036850	11:34:18	0055950
11:31:25	4017710	11:32:23	3374890	11:33:20	0036610	11:34:17	0056040
11:31:24	4095350	11:32:22	3374870	11:33:19	0036370	11:34:16	0056200
11:31:23	4102630	11:32:21	3374090	11:33:18	0036110	11:34:15	0056490
11:31:21	408340	11:32:19	3574790	11:33:16	0035850	11:34:13	0056220
11:31:20	407390	11:32:18	3374730	11:33:15	0035580	11:34:12	0056200
11:31:19	4096170	11:32:17	3374950				

SAMPLING

SW

RFT #5

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-5 (ii)

DEPTH: 7945.5'

11:36:26	0057150	11:38:00	0063690	11:39:32	4094890		
11:36:24	0057130	11:37:58	0063700	11:39:30	4094640		
11:36:22	0057100	11:37:56	0063700	11:39:28	4095290		
11:36:20	0057080	11:37:54	0063700	11:39:26	4094880		
11:36:18	0057050	11:37:52	0063700	11:39:24	4094940		
11:36:17	0057030	11:37:50	0063710	11:39:22	4094110		
11:36:15	0057040	11:37:48	0063710	11:39:20	4092470		
11:36:14	0057020	11:37:46	0063720	11:39:18	4090590		
11:36:13	0057000	11:37:44	0063720	11:39:16	4088710		
11:36:11	0057000	11:37:42	0063730	11:39:14	4084670		
11:36:09	0056970	11:37:40	0063740	11:39:12	4079420		
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11:35:51	0056800	11:37:22	0063850	11:38:54	0063920	11:39:46	4094190
11:35:49	0056780	11:37:20	0063880	11:38:52	0063920	11:39:44	4094350
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11:35:45	0056750	11:37:16	0063920	11:38:48	0063910	11:39:40	4094480
11:35:43	0056720	11:37:14	0063960	11:38:46	0063890	11:39:38	4094360
11:35:41	0056690	11:37:12	0063990	11:38:44	0063890	11:39:36	4095950
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11:35:37	0056660	11:37:08	0064090	11:38:40	0063890		
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11:35:24	0056480	11:36:52	0064810	11:38:24	0063850		
11:35:22	0056460	11:36:50	0064980	11:38:22	0063840		
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11:35:18	0056390	11:36:42	0066450	11:38:14	0063850		
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11:35:15	0056390	11:36:38	0057240	11:38:10	0063720		
11:35:14	0056360	11:36:36	0057220	11:38:08	0063710		
11:35:13	0056360	11:36:34	0057200	11:38:06	0063710		
11:35:12	0056380	11:36:32	0057190	11:38:04	0063690		
11:35:10	0056350	11:36:30	0057170	11:38:02	0063700		
11:35:09	0056290	11:36:28	0057150				

*DUMP
TWR*

PLUGGED

11:41:22 4097500
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 11:41:16 4099590
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 11:41:04 4096370
 11:41:02 4096000
 11:41:00 4096000
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 11:40:48 4091090
 11:40:46 4090470
 11:40:44 4090030
 11:40:42 4089620
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 11:40:38 4088480
 11:40:36 4087650
 11:40:34 4087020
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 11:40:22 4081810
 11:40:20 4081560
 11:40:18 4080790
 11:40:16 4080140
 11:40:14 4078280
 11:40:12 2296980
 11:40:10 5182890
 11:40:08 4075610
 11:40:06 4078720
 11:40:04 4081420
 11:40:02 4084660
 11:40:00 4088670
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RFT # 6
 Cobia 2 16/5/77

11:42:28 4049330
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 11:42:26 40889160
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 11:42:20 4092120
 11:42:18 4092180
 11:42:17 4092100
 11:42:16 4091620
 11:42:15 4092170
 11:42:13 4092020
 11:42:12 4091810
 11:42:11 4091630
 11:42:10 4091860
 11:42:09 4091980
 11:42:07 4092280
 11:42:06 4092340
 11:42:05 4092330
 11:42:04 4092570
 11:42:03 4092850
 11:42:01 4092310
 11:42:00 4092490
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 11:41:58 4092230
 11:41:57 4092220
 11:41:55 4092140
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 11:41:48 4092190
 11:41:47 4092340
 11:41:46 4091940
 11:41:44 4092650
 11:41:43 4092690
 11:41:42 4092430
 11:41:40 4092250
 11:41:38 4092290
 11:41:36 4092470
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 11:41:28 4092600
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851
 Tail
 7944.5'
 RFT # 6
 ATTEND (A)

11:43:26 3375430
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 11:43:02 3376800
 11:43:01 3376580
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 11:42:56 3376360
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 11:42:50 3377320
 11:42:49 3377830
 11:42:47 3379330
 11:42:46 3274880
 11:42:45 3119020
 11:42:44 3704140
 11:42:43 4069480
 11:42:41 4076380
 11:42:40 4086850
 11:42:39 4088720
 11:42:38 39999310
 11:42:36 3981620
 11:42:35 39886780
 11:42:34 3985790
 11:42:33 3979560
 11:42:32 3974130
 11:42:30 3829520
 11:42:29 4070580

11:44:24 3374870
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OPEN
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11:44:45	3374920	11:45:43	3375060	11:46:41	3374700	11:47:39	3374520
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11:44:43	3375040	11:45:41	3374880	11:46:39	3374450	11:47:37	3374730
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11:49:08	3374440	11:51:20	4063490		11:50:07	4107060	
11:49:07	3374570	11:51:04	4079710		11:50:06	4105350	
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11:49:04	3374550	11:51:01	4084500		11:50:04	4105190	
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11:49:02	3374640	11:50:58	4086560		11:50:01	4103240	
11:49:01	3374470	11:50:57	4089820		11:50:00	4102170	
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11:48:58	3374560	11:50:54	4090320		11:49:58	4148240	
11:48:57	3374690	11:50:53	4092400		11:49:56	3980460	DUMP
11:48:56	3374540	11:50:52	2000090		11:49:55	3458900	TOL
11:48:55	3374680	11:50:51	7087590	POH	11:49:54	3375530	
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11:48:49	3374470	11:50:45	4106670		11:49:48	3374490	
11:48:47	3374720	11:50:44	4107340		11:49:47	3374450	
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11:48:18	3374590	11:50:15	4106560		11:49:18	3374670	
					11:49:16	3374540	

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-7 (i)

DEPTH: 7916.5'

13:47:20 4064270
 13:47:00 4058270
 13:46:40 4065740
 13:46:20 4055750
 13:46:00 4056240
 13:44:00 4412480
 13:42:00 ^{typ} 5329980
 13:40:00 ^{ER} 6307610
 13:38:40 5155110
 13:38:20 4078470
 13:38:07 1807320
 13:38:00 4102140
 13:37:00 4114770
 13:36:00 4037280
 13:35:00 3935480
 13:34:19 3856110
 13:33:00 3664260
 13:31:00 3490340
 13:29:00 3099560
 13:27:00 2725900
 13:25:00 2380850
 13:23:00 2064060
 13:21:00 1698840
 13:19:00 1312720

14:01:40 4085970
 14:01:20 4083290
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 14:15:14 6624730
 14:15:13 5996970
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 14:14:52 4094790
 14:14:51 4097910
 14:14:50 4098290
 14:14:48 4098240
 14:14:47 4097730
 14:14:46 4097000
 14:14:45 4095370
 14:14:43 4094690
 14:14:42 4092120
 14:14:41 4090960
 14:14:40 4089800
 14:14:39 4088420
 14:14:37 4086600
 14:14:36 4086180
 14:14:35 4084330
 14:14:34 4082320
 14:14:33 4078230
 14:14:31 4079040
 14:14:30 4075840
 14:14:29 4077270

R.H
 COBIA # 2
 RFT # 47
 7916.5'
 CAL @ 191° E

14:16:14	4099950	14:17:09	4099470	14:18:05	4092700	14:19:00	4086450
14:16:13	4099920	14:17:08	4099190	14:18:03	4093730	14:18:59	4086500
14:16:12	4101150	14:17:06	4099160	14:18:02	4094190	14:18:58	4086560
14:16:11	4101390	14:17:05	4099490	14:18:01	4093150	14:18:57	4086720
14:16:10	4101820	14:17:04	4099720	14:18:00	4092860	14:18:56	4086760
14:16:08	4101400	14:17:03	4099870	14:17:59	4092530	14:18:54	4086610
14:16:07	4101410	14:17:02	4098800	14:17:57	4093320	14:18:53	4085910
14:16:06	4101630	14:17:00	4098640	14:17:56	4093590	14:18:52	4085300
14:16:05	4101950	14:16:59	4099060	14:17:55	4089110	14:18:51	4085790
14:16:03	4100860	14:16:58	4099440	14:17:54	4087040	14:18:49	4084860
14:16:02	4101640	14:16:57	4099670	14:17:53	4086240	14:18:48	4085750
14:16:01	4100970	14:16:56	4100290	14:17:51	4086630	14:18:47	4084590
14:16:00	4101500	14:16:54	4100400	14:17:50	4086580	14:18:46	4084460
14:15:59	4101870	14:16:53	4099610	14:17:49	4087910	14:18:45	4085060
14:15:57	4101520	14:16:52	4099790	14:17:48	4086880	14:18:43	4087000
14:15:56	4100830	14:16:51	4100150	14:17:46	4088270	14:18:42	4085770
14:15:55	4100960	14:16:50	4100010	14:17:45	4089030	14:18:41	4086890
14:15:54	4100810	14:16:48	4098890	14:17:44	4090850	14:18:40	4086390
14:15:53	4101110	14:16:47	4099170	14:17:43	4094510	14:18:39	4086400
14:15:51	4101470	14:16:46	4099710	14:17:42	4088820	14:18:37	4086720
14:15:50	4101280	14:16:45	4099920	14:17:40	4084380	14:18:36	4086380
14:15:49	4102410	14:16:43	4099910	14:17:39	4084290	14:18:35	4086340
14:15:48	4101560	14:16:42	4100570	14:17:38	4089350	14:18:34	4086850
14:15:46	4101590	14:16:41	4099760	14:17:37	4095950	14:18:33	4087390
14:15:45	4101520	14:16:40	4099990	14:17:36	4096830	14:18:31	4087380
14:15:44	4101410	14:16:39	4099780	14:17:36	4096360	14:18:30	4087840
14:15:43	4101410	14:16:37	4099180	14:17:34	4096810	14:18:29	4087710
14:15:42	4102010	14:16:36	4098820	14:17:33	4097290	14:18:28	4087750
14:15:40	4102090	14:16:35	4100080	14:17:32	4096740	14:18:26	4086570
14:15:39	4112200	14:16:34	4099300	14:17:31	4096600	14:18:25	4086810
14:15:38	4096740	14:16:33	4100340	14:17:29	4096600	14:18:24	4086850
14:15:37	4094630	14:16:33	4100790	14:17:28	4097110	14:18:23	4085780
14:15:36	4095110	14:16:31	4100790	14:17:27	4097860	14:18:23	4085780
14:15:34	4098370	14:16:30	4100780	14:17:26	4097850	14:18:22	4085620
14:15:33	4104130	14:16:29	4100380	14:17:26	4095100	14:18:22	4086820
14:15:32	4104540	14:16:28	4100850	14:17:25	4094950	14:18:20	4087390
14:15:31	4095560	14:16:28	4100850	14:17:23	4094950	14:18:19	4087390
14:15:30	4096770	14:16:26	4099890	14:17:23	4098460	14:18:18	4088200
14:15:28	4101560	14:16:26	4099890	14:17:22	4098460	14:18:18	4088200
14:15:27	4104430	14:16:25	4099640	14:17:21	4097960	14:18:17	4088270
14:15:26	4103990	14:16:25	4099640	14:17:21	4097960	14:18:17	4088270
14:15:25	4103940	14:16:24	4100150	14:17:20	4094600	14:18:16	4087090
14:15:23	4103110	14:16:24	4100150	14:17:20	4094600	14:18:16	4087090
14:15:22	4103220	14:16:23	4099820	14:17:19	4093630	14:18:14	4087640
		14:16:23	4099820	14:17:19	4093630	14:18:14	4087640
		14:16:22	4100990	14:17:17	4091250	14:18:13	4085080
		14:16:22	4100990	14:17:17	4091250	14:18:13	4085080
		14:16:20	4101440	14:17:16	4093390	14:18:12	4085210
		14:16:20	4101440	14:17:16	4093390	14:18:12	4085210
		14:16:19	4101070	14:17:15	4094500	14:18:11	4084620
		14:16:19	4101070	14:17:15	4094500	14:18:11	4084620
		14:16:18	4100190	14:17:14	4094290	14:18:09	4083180
		14:16:18	4100190	14:17:14	4094290	14:18:09	4083180
		14:16:17	4100890	14:17:13	4090740	14:18:08	4083090
		14:16:17	4100890	14:17:13	4090740	14:18:08	4083090
		14:16:16	4100310	14:17:11	4096530	14:18:07	4083000
		14:16:16	4100310	14:17:11	4096530	14:18:07	4083000
				14:17:10	4096480	14:18:06	4085250

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-7 (iii)

DEPTH: 7916.5'

14:19:55	4088110	14:20:51	4099980	14:21:46	4089660	14:22:38	5758200
14:19:54	4087810	14:20:49	4100980	14:21:45	4090690	14:22:37	40880
14:19:52	4087880	14:20:47	4100670	14:21:44	4089650	14:22:36	4439660
14:19:51	4088180	14:20:4	4098350	14:21:42	4088120	14:22:35	8468390
14:19:50	4088360	14:20:46	4088240	14:21:42	4090170	14:22:34	4090910
14:19:49	4087890	14:20:45	4088000	14:21:40	4090230	14:22:32	4090500
14:19:48	4087880	14:20:43	4059710	14:21:39	4089920	14:22:31	4090620
14:19:46	4087460	14:20:42	4079590	14:21:38	4090130	14:22:30	4091370
14:19:45	4088000	14:20:41	4067880	14:21:37	4085160	14:22:29	4091850
14:19:44	4087900	14:20:40	4080660	14:21:35	4081510	14:22:28	4091590
14:19:43	4087880	14:20:39	4080660	14:21:34	4082240	14:22:26	4091560
14:19:42	4087930	14:20:37	4080340	14:21:33	4084210	14:22:25	4091720
14:19:40	4088360	14:20:36	4072080	14:21:32	4089530	14:22:24	4090830
14:19:39	4087720	14:20:35	4066650	14:21:31	4089400	14:22:23	4089770
14:19:38	4087000	14:20:34	4071680	14:21:29	4089090	14:22:22	4090120
14:19:37	4087450	14:20:32	4078320	14:21:28	4084590	14:22:20	4089690
14:19:36	4086890	14:20:31	4079490	14:21:27	4081790	14:22:19	4090090
14:19:34	4087790	14:20:30	4072620	14:21:26	4081760	14:22:18	4090270
14:19:33	4087570	14:20:29	4067930	14:21:25	4081950	14:22:17	4091020
14:19:32	4088050	14:20:28	4061720	14:21:23	4083220	14:22:15	4090720
14:19:31	4087730	14:20:26	4067060	14:21:22	4099880	14:22:14	4090320
14:19:29	4087250	14:20:25	4048550	14:21:21	4147920	14:22:13	4090270
14:19:28	4087790	14:20:24	4065440	14:21:20	4163850	14:22:12	4090360
14:19:27	4087490	14:20:23	4067760	14:21:18	4126970	14:22:11	4089880
14:19:26	4087400	14:20:22	4088220	14:21:17	4089320	14:22:09	4089910
14:19:25	4086830	14:20:20	4099240	14:21:16	4068120	14:22:08	4090310
14:19:23	4087020	14:20:19	4097580	14:21:15	4069730	14:22:07	4090250
14:19:22	4087200	14:20:18	4089080	14:21:14	4071850	14:22:06	4089940
14:19:21	4088010	14:20:17	4088940	14:21:12	4077780	14:22:05	4090050
14:19:20	4087150	14:20:15	4088500	14:21:11	4072670	14:22:03	4089930
14:19:19	4087200	14:20:14	4088210	14:21:10	4071940	14:22:02	4090310
14:19:17	4087220	14:20:13	4088120	14:21:09	4076390	14:22:01	4089710
14:19:16	4087330	14:20:12	4087980	14:21:08	4076940	14:22:00	4090160
14:19:15	4086790	14:20:11	4088350	14:21:06	4075250	14:21:59	4090020
14:19:14	4087520	14:20:09	4087860	14:21:05	4071830	14:21:57	4089910
14:19:12	4091490	14:20:08	4088010	14:21:04	4072130	14:21:56	4089890
14:19:11	4086950	14:20:07	4088070	14:21:03	4074360	14:21:55	4090710
14:19:10	4037120	14:20:06	4087550	14:21:02	4076160	14:21:54	4089870
14:19:09	4087780	14:20:05	4088030	14:21:00	4075880	14:21:52	4091110
14:19:08	4086950	14:20:03	4087690	14:20:59	4082390	14:21:51	4091610
14:19:06	4087110	14:20:02	4087920	14:20:58	4083990	14:21:50	4090750
14:19:05	4086560	14:20:01	4088110	14:20:57	4088760	14:21:48	4090950
14:19:04	4086740	14:20:00	4087710	14:20:55	4092730		
14:19:03	4086870	14:19:59	4086610	14:20:54	4094360		
14:19:02	4086420	14:19:57	4088160	14:20:53	4099350		
		14:19:56	4088510	14:20:52	4099670		

14:26:31	4083460	14:27:27	3397100	14:28:24	3389390	14:29:13	3386130
14:26:30	4085010	14:27:26	3391250	14:28:23	3389510	14:29:17	3386250
14:26:29	4085170	14:27:25	3387210	14:28:22	3389490	14:29:16	3386310
14:26:28	4085250	14:27:23	3383950	14:28:20	3390050	14:29:15	3386110
14:26:26	4083470	14:27:22	3379590	14:28:19	3389820	14:29:14	3386120
14:26:25	4081270	14:27:21	3376540	14:28:18	3389980	14:29:12	3386210
14:26:24	4078130	14:27:20	3371670	14:28:17	3389800	14:29:11	3386270
14:26:23	4080920	14:27:19	3368180	14:28:15	3389950	14:29:10	3386480
14:26:22	4078330	14:27:17	3365130	14:28:14	3389970	14:29:09	3386490
14:26:20	4077220	14:27:16	3258620	14:28:13	3390210	14:29:08	3386750
14:26:19	4078100	14:27:15	2756950	14:28:12	3390330	14:29:06	3386870
14:26:18	4064810	14:27:14	2871500	14:28:11	3390330	14:29:05	3387000
14:26:17	4079050	14:27:13	3541900	14:28:09	3390370	14:29:04	3386880
14:26:16	4076400	14:27:11	2649490	14:28:08	3390360	14:29:03	3386940
14:26:14	4076560	14:27:10	2778060	14:28:07	3390510	14:29:02	3387170
14:26:13	4076850	14:27:09	2936620	14:28:06	3390790	14:29:00	3387310
14:26:12	4078760	14:27:08	2955790	14:28:05	3390610	14:28:59	3387270
14:26:11	4083170	14:27:06	3013920	14:28:03	3390840	14:28:58	3387230
14:26:00	4086940	14:27:05	3107710	14:28:02	3390830	14:28:57	3387290
14:25:40	4088460	14:27:04	3725440	14:28:01	3390640	14:28:55	3387390
14:25:20	4081570	14:27:03	3952920	14:28:00	3390680	14:28:54	3387360
14:25:00	4084210	14:27:02	3952720	14:27:59	3390470	14:28:53	3387140
14:24:40	4091410	14:27:00	3950600	14:27:57	3390100	14:28:52	3387310
14:24:20	4084710	14:26:59	3861010	14:27:56	3389930	14:28:51	3387230
14:24:00	4087960	14:26:58	4037340	14:27:55	3389440	14:28:49	3387620
14:23:40	4087270	14:26:57	4040280	14:27:54	3388800	14:28:48	3387720
14:23:20	4088240	14:26:56	4056910	14:27:52	3388440	14:28:47	3387880
14:23:00	4084890	14:26:54	4060530	14:27:51	3387370	14:28:46	3388050
14:22:59	4087370	14:26:53	4105090	14:27:50	3385830	14:28:45	3388540
14:22:58	4087310	14:26:52	4116870	14:27:49	3401750	14:28:43	3388630
14:22:57	4087030	14:26:51	4119840	14:27:48	3405120	14:28:42	3388250
14:22:55	4088120	14:26:49	4087520	14:27:46	3404990	14:28:41	3388240
14:22:54	4088280	14:26:48	4087000	14:27:45	3404980	14:28:40	3388130
14:22:53	4088560	14:26:47	4088210	14:27:44	3404210	14:28:39	3388160
14:22:52	4101010	14:26:46	4087310	14:27:43	3405550	14:28:37	3388300
14:22:51	4087860	14:26:45	4086950	14:27:42	3404240	14:28:36	3388550
14:22:49	4092010	14:26:43	4087010	14:27:40	3402770	14:28:35	3388520
14:22:48	4086400	14:26:42	4086930	14:27:39	3402350	14:28:34	3388790
14:22:47	4089150	14:26:41	4083440	14:27:38	3401560	14:28:32	3388820
14:22:46	4087820	14:26:40	4085870	14:27:37	3401020	14:28:31	3389320
14:22:45	4087520	14:26:39	4085320	14:27:36	3401630	14:28:30	3389180
14:22:43	4086860	14:26:37	4084830	14:27:34	3400050	14:28:29	3389110
14:22:42	4087970	14:26:36	4085790	14:27:33	3397250	14:28:28	3389380
14:22:41	4088920	14:26:35	4078000	14:27:32	3402110	14:28:26	3389390
14:22:40	2816340	14:26:34	4076920	14:27:31	3400360	14:28:25	3389970
		14:26:33	4073380	14:27:29	3397560		
				14:27:28	3397990		

ATTENPT
C 7917'

55'
TOW
RFT-8

PRE-TFSI
PRESSURE

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-8 (ii)

DEPTH: 7917'

14:30:14	9995100	14:31:10	9995310	14:32:04	0000490
14:30:13	9995260	14:31:09	9995490	14:32:03	9999970
14:30:12	9995320	14:31:08	9995420	14:32:02	9999880
14:30:11	9995190	14:31:06	9995260	14:32:01	9999850
14:30:09	9995110	14:31:05	9995360	14:32:00	9999450
14:30:08	9995100	14:31:04	9995470	14:31:58	9999460
14:30:07	9995150	14:31:03	9995700	14:31:57	9999380
14:30:06	9995190	14:31:01	9995150	14:31:56	9999400
14:30:05	9995250	14:31:00	9995140	14:31:55	9999390
14:30:03	9995570	14:30:59	9995100	14:31:54	9999250
14:30:02	9995780	14:30:58	9995130	14:31:52	9999200
14:30:01	9995430	14:30:57	9995210	14:31:51	9999110
14:30:00	9995580	14:30:55	9995310	14:31:50	0000030
14:29:59	9995780	14:30:54	9995300	14:31:49	9999960
14:29:57	9996030	14:30:53	9995410	14:31:48	9999940
14:29:56	9996470	14:30:52	9995620	14:31:46	9999830
14:29:55	9996520	14:30:51	9995190	14:31:45	9999630
14:29:54	9997000	14:30:49	9995140	14:31:44	9998500
14:29:52	9998000	14:30:48	9995210	14:31:43	9996860
14:29:51	9998720	14:30:47	9995170	14:31:41	9995220
14:29:50	9999570	14:30:46	9995290	14:31:40	9995220
14:29:49	0001390	14:30:45	9995170	14:31:39	9995250
14:29:48	0002910	14:30:43	9995240	14:31:38	9995300
14:29:46	0005580	14:30:42	9995290	14:31:37	9995420
14:29:45	0008240	14:30:41	9995480	14:31:35	9995420
14:29:44	0011710	14:30:40	9995200	14:31:34	9995410
14:29:43	0014860	14:30:38	9995170	14:31:33	9995630
14:29:42	0018340	14:30:37	9995200	14:31:32	9995180
14:29:40	0022480	14:30:36	9995270	14:31:31	9995170
14:29:39	2986290	14:30:35	9995160	14:31:29	9995230
14:29:38	3352310	14:30:34	9995130	14:31:28	9995180
14:29:37	3405360	14:30:32	9995100	14:31:27	9995250
14:29:35	3395910	14:30:31	9995130	14:31:26	9995500
14:29:34	3393380	14:30:30	9995230	14:31:25	9995630
14:29:33	3390190	14:30:29	9995220	14:31:23	9995510
14:29:32	3394170	14:30:28	9995150	14:31:22	9995350
14:29:31	3385720	14:30:26	9995230	14:31:21	9995160
14:29:29	3385640	14:30:25	9995500	14:31:20	9995180
14:29:28	3386030	14:30:24	9995500	14:31:18	9995140
14:29:27	3385890	14:30:23	9995110	14:31:17	9995230
14:29:26	3386040	14:30:22	9995120	14:31:16	9995350
14:29:25	3386030	14:30:20	9995100	14:31:15	9995490
14:29:23	3385930	14:30:19	9995130	14:31:14	9995520
14:29:22	3386110	14:30:18	9995130	14:31:12	9995400
14:29:21	3386130	14:30:17	9995070	14:31:11	9995450
14:29:20	3386250	14:30:15	9995100		

Plus

Open Chamber

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-8 (iii)

DEPTH: 7917'

14:32:49 0004120
 14:32:48 0004150
 14:32:47 0004150
 14:32:46 0004140
 14:32:44 0003260
 14:32:43 0003140
 14:32:42 0003100
 14:32:41 0003070
 14:32:40 0003040
 14:32:38 0002810
 14:32:37 0002750
 14:32:36 0002590
 14:32:35 0002610
 14:32:34 0002540
 14:32:32 0002480
 14:32:31 0002460
 14:32:30 0002380
 14:32:29 0002350
 14:32:28 0002260
 14:32:26 0002190
 14:32:25 0001430
 14:32:24 0001130
 14:32:23 0001090
 14:32:21 0001030
 14:32:20 0001070
 14:32:19 0001080
 14:32:18 0001090
 14:32:17 0001030
 14:32:15 0001020
 14:32:14 0000980
 14:32:13 0000880
 14:32:12 0000880
 14:32:11 0000700
 14:32:09 0000630
 14:32:08 0000660
 14:32:07 0000620
 14:32:06 0000570

14:34:00 4086450
 14:33:41 4088630
 14:33:40 4089680
 14:33:39 4088940
 14:33:38 4089300
 14:33:37 4089750
 14:33:35 4084050
 14:33:34 4084070
 14:33:33 4080950
 14:33:32 4089850
 14:33:30 4085590
 14:33:29 4084440
 14:33:28 4081700
 14:33:27 4082090
 14:33:26 4081630
 14:33:24 4082730
 14:33:23 4089910
 14:33:22 4089240
 14:33:21 4088850
 14:33:20 4088930
 14:33:18 4088560
 14:33:17 4089130
 14:33:16 4087700
 14:33:15 4088160
 14:33:14 4087380
 14:33:12 4087230
 14:33:11 4080700
 14:33:10 4078780
 14:33:09 4077560
 14:33:07 4078000
 14:33:06 4077920
 14:33:05 4123730
 14:33:04 4127010
 14:33:03 4155310
 14:33:01 3732090
 14:33:00 3364650
 14:32:59 2095600
 14:32:58 0231450
 14:32:57 0049470
 14:32:55 0020350
 14:32:54 0007840
 14:32:53 0004260
 14:32:52 0004240
 14:32:51 0004180

TOOL OFF

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-9

DEPTH: 7916'

14:37:05	4078730				
14:37:04	4078990				
14:37:03	4078830				
14:37:02	4079230				
14:37:00	4078470				
14:36:59	4078620				
14:36:58	4078830				
14:36:57	4078880				
14:36:56	4078720				
14:36:54	4079100				
14:36:53	4078980				
14:36:52	4078960				
14:36:51	4079090				
14:36:50	4078670				
14:36:48	4078770				
14:36:47	4078820				
14:36:46	4079370				
14:36:45	4078780				
14:36:44	4073610				
14:36:42	4074250				
14:36:41	4074340				
14:36:40	4073320				
14:36:39	4074030				
14:36:37	4079250				
14:36:36	4079300				
14:36:35	4076380				
14:36:34	4074370				
14:36:33	4076270				
14:36:31	4078950				
14:36:30	4078590				
14:36:29	4078140				
14:36:28	4078550				
14:36:27	4078240				
14:36:25	4078260				
14:36:24	4078920				
14:36:23	4078090				
14:36:22	4078920				
14:36:20	4079510				
14:36:00	4086850				
14:35:40	4078640				
14:35:20	4087970				
14:35:00	4071580				
14:34:40	40759860				
14:34:30	4064480				
14:37:59	4062820				
14:37:57	4070360				
14:37:56	4072890				
14:37:55	4073950				
14:37:54	4066840				
14:37:53	4063950				
14:37:51	4061580				
14:37:50	4067060			14:40:20	4067940
14:37:49	4055200			14:40:00	4072690
14:37:48	4049680			14:39:40	4472730
14:37:47	4047720			14:39:20	4078440
14:37:45	4035700			14:39:00	4077880
14:37:44	4020890			14:38:40	4897960
14:37:43	4067510			14:38:40	4897960
14:37:42	4052250			14:38:23	4094880
14:37:40	4073120			14:38:22	4094350
14:37:39	4082300			14:38:20	4094820
14:37:38	4081930			14:38:19	4094500
14:37:37	4079850			14:38:18	4094890
14:37:36	4079880			14:38:17	4095690
14:37:34	4080130			14:38:16	4095150
14:37:33	4079980			14:38:14	4090080
14:37:32	4079830			14:38:13	4090540
14:37:31	4080190			14:38:12	4091880
14:37:30	4079880			14:38:11	4095080
14:37:28	4079730			14:38:10	4095980
14:37:27	4079660			14:38:08	4091610
14:37:26	4079820			14:38:07	4089510
14:37:25	4079340			14:38:06	4087890
14:37:24	4079610			14:38:05	4081410
14:37:22	4078830			14:38:04	4074330
14:37:21	4079820			14:38:02	4070940
14:37:20	4079440			14:38:01	4072960
14:37:19	4079450			14:38:00	4072420
14:37:17	4079370				
14:37:16	4079310				
14:37:15	4079760				
14:37:14	4079850				
14:37:13	4078990				
14:37:11	4079360				
14:37:10	4079330				
14:37:09	4079320				
14:37:08	4079520				
14:37:07	4079120				

NO SEAL

7916'

RFT-9

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-10 (i)

DEPTH: 7896'

14:42:09	4060000	14:43:05	4066210	14:44:01	3357760	14:44:57	3364580
14:42:00	4060880	14:43:04	4067440	14:43:59	3361910	14:44:56	3364490
14:42:07	4064390	14:43:02	4065920	14:43:58	3370780	14:44:55	3364370
14:42:05	4064050	14:43:01	4065680	14:43:57	3372020	14:44:54	3364290
14:42:04	4064020	14:43:00	4065590	14:43:56	3372080	14:44:53	3364970
14:42:03	4063960	14:42:59	4065830	14:43:54	3372120	14:44:51	3365720
14:42:02	4064290	14:42:58	4065640	14:43:53	3372090	14:44:50	3365540
14:42:01	4063680	14:42:56	4065420	14:43:52	3370320	14:44:49	3366660
14:41:59	4064320	14:42:55	4065380	14:43:51	2826780	14:44:48	3366200
14:41:58	4063790	14:42:54	4065470	14:43:50	2629070	14:44:47	3366570
14:41:57	4064040	14:42:53	4065510	14:43:48	2595980	14:44:45	3367070
14:41:56	4063660	14:42:51	4065390	14:43:47	2560290	14:44:44	3366900
14:41:54	4064030	14:42:50	4065540	14:43:46	2366430	14:44:43	3367540
14:41:53	4064110	14:42:49	4065120	14:43:45	2851540	14:44:42	3367160
14:41:52	4063720	14:42:48	4065550	14:43:44	2817010	14:44:40	3367420
14:41:51	4063890	14:42:47	4066080	14:43:42	2791040	14:44:39	3367700
14:41:50	4064350	14:42:45	4065570	14:43:41	2846280	14:44:38	3367930
14:41:48	4063890	14:42:44	4065350	14:43:40	2850450	14:44:37	3367020
14:41:47	4064010	14:42:43	4065220	14:43:39	2809110	14:44:36	3368390
14:41:46	4059480	14:42:42	4064970	14:43:38	2780930	14:44:34	3368270
14:41:45	4060460	14:42:41	4065050	14:43:36	2965740	14:44:33	3368850
14:41:44	4060030	14:42:39	4065440	14:43:35	2787820	14:44:32	3367020
14:41:42	4060090	14:42:38	4065340	14:43:34	3714790	14:44:31	3370060
14:41:41	4059710	14:42:37	4064790	14:43:33	3945950	14:44:30	3370330
14:41:40	4063960	14:42:36	4065680	14:43:31	3902120	14:44:28	3369970
14:41:39	4059350	14:42:34	4064980	14:43:30	3953680	14:44:27	3368090
14:41:37	4058880	14:42:33	4065030	14:43:29	3939960	14:44:26	3361230
14:41:36	4059300	14:42:32	4064980	14:43:28	4075850	14:44:25	3358790
14:41:35	4059360	14:42:31	4064870	14:43:27	4103500	14:44:24	3359010
14:41:34	4058920	14:42:30	4064970	14:43:25	4103060	14:44:22	3359070
14:41:33	4059270	14:42:28	4064910	14:43:24	4070580	14:44:21	3358950
14:41:31	4059370	14:42:27	4065010	14:43:23	4063730	14:44:20	3363740
14:41:30	4061150	14:42:26	4064720	14:43:22	4064410	14:44:19	3364810
14:41:29	4063340	14:42:25	4064930	14:43:21	4064350	14:44:17	3365530
14:41:28	4063060	14:42:24	4064640	14:43:19	4064950	14:44:16	3365770
14:41:27	4063510	14:42:22	4064470	14:43:18	4064230	14:44:15	3365140
14:41:25	4062910	14:42:21	4064900	14:43:17	4064280	14:44:14	3364690
14:41:24	4063500	14:42:20	4064780	14:43:16	4062700	14:44:13	3364250
14:41:23	4062370	14:42:19	4064500	14:43:14	4060490	14:44:11	3363560
14:41:22	4062930	14:42:17	4064550	14:43:13	4060680	14:44:10	3363650
14:41:21	4063190	14:42:16	4064220	14:43:12	4060600	14:44:09	3364120
14:41:19	4063110	14:42:15	4063890	14:43:11	4060800	14:44:08	3365420
14:41:18	4063030	14:42:14	4060270	14:43:10	4065170	14:44:07	3365160
14:41:17	4064040	14:42:13	4064690	14:43:08	4066140	14:44:05	3363500
14:41:00	4062870	14:42:11	4060580	14:43:07	4065990	14:44:04	3362580
14:40:40	4064250	14:42:10	4059930	14:43:06	4065640	14:44:03	3359080
						14:44:02	3358070

RFT 10
#5
7896'

SET
Floor

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-10 (ii)

DEPTH: 7896'

14:45:53	3362390	14:46:49	3358930	14:47:46	0692740	14:48:43	0232590
14:45:52	3363460	14:46:48	3359270	14:47:45	0727630	14:48:42	0170860
14:45:51	3363360	14:46:47	3359190	14:47:44	0739060	14:48:40	0158180
14:45:50	3363260	14:46:45	3359240	14:47:42	0744080	14:48:39	0145180
14:45:48	3363360	14:46:44	3359220	14:47:41	0759720	14:48:38	0125090
14:45:47	3363470	14:46:43	3360180	14:47:40	0774130	14:48:37	0108860
14:45:46	3364140	14:46:42	3360330	14:47:39	0777860	14:48:36	0122600
14:45:45	3363090	14:46:40	3360390	14:47:37	0769820	14:48:34	0137500
14:45:44	3362920	14:46:39	3360400	14:47:36	0719490	14:48:33	0142100
14:45:42	3363510	14:46:38	3360490	14:47:35	0633960	14:48:32	0149760
14:45:41	3363650	14:46:37	3360530	14:47:34	0520450	14:48:31	0166670
14:45:40	3362470	14:46:36	3360860	14:47:33	0310840	14:48:30	0187370
14:45:39	3363010	14:46:34	3361460	14:47:31	0297140	14:48:28	0203170
14:45:37	3363410	14:46:33	3361040	14:47:30	0317950	14:48:27	0203560
14:45:36	3362700	14:46:32	3361000	14:47:29	0317400	14:48:26	0217850
14:45:35	3361070	14:46:31	3360920	14:47:28	0321160	14:48:25	0248110
14:45:34	3360140	14:46:30	3360910	14:47:27	0377180	14:48:24	0281220
14:45:33	3360620	14:46:28	3361290	14:47:25	0434090	14:48:22	0312060
14:45:31	3360000	14:46:27	3360840	14:47:24	0483040	14:48:21	0328920
14:45:30	3361610	14:46:26	3361910	14:47:23	0506900	14:48:20	0347280
14:45:29	3363310	14:46:25	3362080	14:47:22	0462750	14:48:19	0365200
14:45:28	3363600	14:46:24	3361880	14:47:20	0393240	14:48:17	0376470
14:45:27	3364270	14:46:22	3362330	14:47:19	0300240	14:48:16	0399180
14:45:25	3361400	14:46:21	3362480	14:47:18	0186360	14:48:15	0424520
14:45:24	3358970	14:46:20	3362080	14:47:17	0110490	14:48:14	0455580
14:45:23	3358950	14:46:19	3362390	14:47:16	0062610	14:48:13	0484620
14:45:22	3359020	14:46:17	3363160	14:47:14	0043660	14:48:11	0486800
14:45:21	3359150	14:46:16	3362130	14:47:13	0036020	14:48:10	0482380
14:45:19	3358940	14:46:15	3362310	14:47:12	0233900	14:48:09	0479600
14:45:18	3358760	14:46:14	3362320	14:47:11	3366670	14:48:08	0455200
14:45:17	3360180	14:46:13	3361860	14:47:10	3369740	14:48:07	0411110
14:45:16	3364890	14:46:11	3362160	14:47:08	3376230	14:48:05	0360720
14:45:14	3365100	14:46:10	3361640	14:47:07	3397760	14:48:04	0373840
14:45:13	3362950	14:46:09	3362000	14:47:06	3383510	14:48:03	0389090
14:45:12	3359980	14:46:08	3361870	14:47:05	3379200	14:48:02	0418480
14:45:11	3360370	14:46:07	3362060	14:47:04	3379100	14:48:00	0442540
14:45:10	3359670	14:46:05	3362350	14:47:02	3379390	14:47:59	0459440
14:45:08	3359440	14:46:04	3362170	14:47:01	3379050	14:47:58	0481320
14:45:07	3360020	14:46:03	3361710	14:47:00	3378850	14:47:57	0505370
14:45:06	3360180	14:46:02	3361820	14:46:59	3378630	14:47:56	0540740
14:45:05	3360390	14:46:01	3362370	14:46:57	3379800	14:47:54	0573600
14:45:04	3359840	14:45:59	3362290	14:46:56	3379780	14:47:53	0589550
14:45:02	3359320	14:45:58	3362430	14:46:55	3379740	14:47:52	0611970
14:45:01	3359470	14:45:57	3362400	14:46:54	3380030	14:47:51	0634760
14:45:00	3360570	14:45:56	3362540	14:46:53	3371640	14:47:50	0654420
14:44:59	3361670	14:45:54	3362330	14:46:51	3359220	14:47:48	0679040
				14:46:50	3359240	14:47:47	0672760

OPEN
CHAS.

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-10 (iii)

DEPTH: 7896'

14:49:40	0053690	14:50:27	0043990	14:51:34	4065900	14:52:31	4074730
14:49:39	0054650	14:50:30	0043920	14:51:33	4064700	14:52:29	4064620
14:49:37	0055130	14:50:34	0043870	14:51:31	4063100	14:52:28	4064160
14:49:36	0055980	14:50:33	0043850	14:51:30	4061080	14:52:27	4062060
14:49:35	0056970	14:50:32	0043700	14:51:29	4058370	14:52:26	4062710
14:49:34	0058160	14:50:31	0043990	14:51:28	4055550	14:52:25	4063950
14:49:33	0059370	14:50:30	0044110	14:51:26	4052260	14:52:23	4068420
14:49:31	0060400	14:50:28	0044170	14:51:25	4047500	14:52:22	4073980
14:49:30	0061660	14:50:27	0044110	14:51:24	4044330	14:52:21	4073310
14:49:29	0063160	14:50:26	0043960	14:51:23	4042640	14:52:20	4072930
14:49:28	0064830	14:50:25	0044020	14:51:22	3981490	14:52:19	4073400
14:49:26	0066720	14:50:23	0042300	14:51:20	1280780	14:52:17	4073500
14:49:25	0068640	14:50:22	0039340	14:51:19	0114650	14:52:16	4073460
14:49:24	0069650	14:50:21	0036110	14:51:18	0104160	14:52:15	4067350
14:49:23	0072020	14:50:20	0036510	14:51:17	0100970	14:52:14	4063450
14:49:22	0074750	14:50:19	0036840	14:51:16	0097400	14:52:12	4062950
14:49:20	0077790	14:50:17	0037170	14:51:14	0094190	14:52:11	4067530
14:49:19	0076450	14:50:16	0037570	14:51:13	0091390	14:52:10	4073470
14:49:18	0079530	14:50:15	0037980	14:51:12	0086270	14:52:09	4072180
14:49:17	0083280	14:50:14	0038360	14:51:11	0081630	14:52:08	4072270
14:49:16	0087750	14:50:13	0038670	14:51:09	0079170	14:52:06	4072570
14:49:14	0092450	14:50:11	0039100	14:51:08	0076860	14:52:05	4067600
14:49:13	0095130	14:50:10	0039490	14:51:07	0074590	14:52:04	4062000
14:49:12	0091770	14:50:09	0039920	14:51:06	0072320	14:52:03	4061070
14:49:11	0096730	14:50:08	0040340	14:51:05	0070230	14:52:02	4069110
14:49:10	0098690	14:50:06	0040740	14:51:03	0068180	14:52:00	4069310
14:49:08	0105660	14:50:05	0041170	14:51:02	0066360	14:51:59	4069480
14:49:07	0114290	14:50:04	0041590	14:51:01	0064190	14:51:58	4071130
14:49:06	0115870	14:50:03	0041990	14:51:00	0060010	14:51:57	4070780
14:49:05	0123590	14:50:02	0042450	14:50:59	0056370	14:51:56	4071350
14:49:03	0138690	14:50:00	0042850	14:50:57	0052930	14:51:54	4070640
14:49:02	0156070	14:49:59	0043310	14:50:56	0049340	14:51:53	4071110
14:49:01	0170690	14:49:58	0043780	14:50:55	0046350	14:51:52	4070290
14:49:00	0188310	14:49:57	0044290	14:50:54	0044630	14:51:51	4070260
14:48:59	0179090	14:49:56	0044790	14:50:53	0044490	14:51:49	4070600
14:48:57	0168430	14:49:54	0045330	14:50:51	0044450	14:51:48	4070290
14:48:56	0160160	14:49:53	0045890	14:50:50	0044440	14:51:47	4070000
14:48:55	0164400	14:49:52	0046500	14:50:49	0044420	14:51:46	4069910
14:48:54	0164130	14:49:51	0047210	14:50:48	0044340	14:51:45	4069660
14:48:53	0167890	14:49:50	0047930	14:50:46	0044320	14:51:43	4069350
14:48:51	0171820	14:49:48	0048680	14:50:45	0044310	14:51:42	4065370
14:48:50	0181650	14:49:47	0049290	14:50:44	0044260	14:51:41	4067860
14:48:49	0196630	14:49:46	0049900	14:50:43	0044220	14:51:40	4064160
14:48:48	0215590	14:49:45	0050700	14:50:42	0044180	14:51:39	4064670
14:48:47	0229120	14:49:43	0051500	14:50:40	0044170	14:51:37	4065400
14:48:45	0251350	14:49:42	0051670	14:50:39	0044090	14:51:36	4063840
14:48:44	0276950	14:49:41	0052650	14:50:38	0044030	14:51:35	4066790

Damp
Tide

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-10 (iv)

DEPTH: 7896'

14:53:28	40668400	14:54:25	40822230	14:55:50	4086500		
14:53:27	40669050	14:54:23	4082480	14:55:49	4086640		
14:53:26	40677740	14:54:22	40808000	14:55:48	4085830		
14:53:24	4069330	14:54:21	4082100	14:55:47	4086210		
14:53:23	4070230	14:54:20	4082450	14:55:46	4085650		
14:53:22	4069870	14:54:18	4083450	14:55:44	4085390		
14:53:20	4073420	14:54:17	4083950	14:55:43	4085240		
14:53:19	4070850	14:54:16	4087430	14:55:42	4085110		
14:53:18	4070060	14:54:15	4091740	14:55:41	4085810		
14:53:17	4070020	14:54:14	4093130	14:55:40	4084660		
14:53:15	4070690	14:54:12	4093770	14:55:38	4085030		
14:53:14	4082100	14:54:11	4094730	14:55:37	4084170		
14:53:13	4069280	14:54:10	4095960	14:55:36	4084790		
14:53:12	4067730	14:54:09	4096800	14:55:35	4084340		
14:53:11	4065740	14:54:08	4096990	14:55:33	4085230		
14:53:09	4064640	14:54:06	4095690	14:55:32	4084550	14:56:05	4086980
14:53:08	4063080	14:54:05	4096590	14:55:31	4083910	14:56:04	4087620
14:53:07	4061380	14:54:04	4096970	14:55:30	4083230	14:56:03	4088290
14:53:06	4060710	14:54:03	4096920	14:55:29	4084420	14:56:01	4087740
14:53:05	4058590	14:54:02	4097520	14:55:27	4083330	14:56:00	4088070
14:53:03	4058860	14:54:00	4097030	14:55:26	4083840	14:55:59	4088520
14:53:02	4061070	14:53:59	4096780	14:55:25	4083670	14:55:58	4087740
14:53:01	4060030	14:53:58	4094450	14:55:24	4083850	14:55:57	4087140
14:53:00	4058910	14:53:57	4090850	14:55:23	4083560	14:55:55	4088260
14:52:59	4057800	14:53:55	4089370	14:55:21	4083470	14:55:54	4086690
14:52:57	4058240	14:53:54	4089930	14:55:20	4084250	14:55:53	4086490
14:52:56	2227700	14:53:53	4089130	14:55:19	4083480	14:55:52	4087110
14:52:55	6656990	14:53:52	4089270	14:55:18	4083640		
14:52:54	6568180	14:53:51	4088220	14:55:17	4083730		
14:52:52	6418850	14:53:49	4087560	14:55:15	4083650		
14:52:51	6287510	14:53:48	4084780	14:55:14	4082590		
14:52:50	5949080	14:53:47	4082550	14:55:13	4084270		
14:52:49	5624990	14:53:46	4088190	14:55:12	4084200		
14:52:48	6429220	14:53:45	4087190	14:55:10	4078670		
14:52:46	6679470	14:53:43	4086860	14:55:00	4084910		
14:52:45	7587930	14:53:42	4086920	14:54:50	4085590		
14:52:44	7320970	14:53:41	4086130	14:54:40	4087710		
14:52:43	7071220	14:53:40	4085840	14:54:35	4085260		
14:52:42	6473160	14:53:38	4087450	14:54:34	4088190		
14:52:40	4412510	14:53:37	4080490	14:54:33	4088910		
14:52:39	0905750	14:53:36	4079820	14:54:32	4087950		
14:52:38	4071150	14:53:35	4078930	14:54:31	4087520		
14:52:37	4072340	14:53:34	4078130	14:54:29	4087410		
14:52:35	4074350	14:53:32	4075400	14:54:28	4088260		
14:52:34	4075010	14:53:31	4075170	14:54:27	4086510		
14:52:33	4074970	14:53:30	4073980	14:54:26	4082020		
14:52:32	4074260	14:53:29	4070040				

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-11

DEPTH: 7897'

14:57:02	40885700	14:58:00	4412480	14:59:18	4072760	15:00:15	4076400	15:04:00	4101520
14:57:01	40885100	14:57:59	4412480	14:59:16	4073120	15:00:13	4074520	15:03:45	4105840
14:56:59	4090470	14:57:58	4412480	14:59:15	4072310	15:00:12	4068950	15:03:20	4102990
14:56:58	4095210	14:57:56	4412480	14:59:14	4072020	15:00:11	4070980	15:03:00	4095580
14:56:57	4093430	14:57:55	4412480	14:59:13	4072070	15:00:10	4076990	15:02:40	4084930
14:56:56	4091400	14:57:54	4412480	14:59:12	4072060	15:00:09	4079800	15:02:20	40877830
14:56:55	4090470	14:57:53	4412480	14:59:10	4072480	15:00:08	4080130	15:02:00	4086730
14:56:53	4091200	14:57:52	4412480	14:59:09	4072330	15:00:07	4081140	15:01:40	4086960
14:56:52	4090080	14:57:50	4412480	14:59:08	4072960	15:00:06	4079890	15:01:20	4084710
14:56:51	4090910	14:57:49	4412480	14:59:07	4074100	15:00:05	4079930	15:01:17	4083160
14:56:50	4090490	14:57:48	4412480	14:59:06	4075850	15:00:04	4080710	15:01:15	4084330
14:56:49	4090730	14:57:47	5619920	14:59:04	4076240	15:00:03	4080910	15:01:14	4081960
14:56:47	4090350	14:57:46	2175750	14:59:03	4074800	15:00:02	4081100	15:01:13	4061630
14:56:46	4090440	14:57:44	4412480	14:59:02	4075230	15:00:01	4081370	15:01:12	4062420
14:56:45	4088450	14:57:43	4412480	14:59:01	4074140	15:00:00	4081370	15:01:09	4063310
14:56:44	4087700	14:57:42	4412480	14:58:59	4072980	14:59:59	4103680	15:01:08	4065960
14:56:43	4086880	14:57:41	4412480	14:58:58	4071220	14:59:58	4114360	15:01:07	4067670
14:56:41	4087750	14:57:39	4412480	14:58:57	4070520	14:59:56	4112340	15:01:06	4077790
14:56:40	4087730	14:57:38	4412480	14:58:56	4070470	14:59:55	4082430	15:01:04	4067480
14:56:39	4088530	14:57:37	4482390	14:58:55	4072420	14:59:54	4074260	15:01:03	4068570
14:56:38	4088900	14:57:36	4412480	14:58:53	4074570	14:59:53	4071240	15:01:02	4074010
14:56:36	4089130	14:57:35	4412480	14:58:52	4074920	14:59:52	4073610	15:01:01	4072430
14:56:35	4088270	14:57:33	4412480	14:58:51	4075430	14:59:50	4073700	15:01:00	4077880
14:56:34	4088450	14:57:32	4412480	14:58:50	4074910	14:59:49	4074020	15:00:58	4067760
14:56:33	4087520	14:57:31	4412480	14:58:49	4075040	14:59:48	4075000	15:00:57	4069000
14:56:32	4082310	14:57:30	4412480	14:58:47	4075060	14:59:47	4074640	15:00:56	4065410
14:56:30	4076020	14:57:29	4412480	14:58:46	4075700	14:59:45	4074850	15:00:55	4065880
14:56:29	4076670	14:57:27	4412480	14:58:45	4076310	14:59:44	4074490	15:00:53	4077960
14:56:28	4079610	14:57:26	4412480	14:58:44	4075810	14:59:43	4074250	15:00:52	4082760
14:56:27	4080940	14:57:25	4412480	14:58:42	4068210	14:59:42	4073740	15:00:51	4084310
14:56:26	4074200	14:57:24	4412480	14:58:41	4059190	14:59:41	4074130	15:00:50	4084770
14:56:24	4088800	14:57:22	4412480	14:58:40	4063450	14:59:39	4074110	15:00:49	4086510
14:56:23	4089180	14:57:21	4412480	14:58:39	4068170	14:59:38	4074110	15:00:47	4082980
14:56:22	4088640	14:57:20	4412480	14:58:38	4073900	14:59:37	4074290	15:00:46	4079530
14:56:21	4089270	14:57:19	4412480	14:58:36	4072960	14:59:36	4073400	15:00:45	4079480
14:56:20	4090140	14:57:18	0090830	14:58:35	4072430	14:59:35	4072710	15:00:44	4080790
14:56:18	4089310	14:57:16	4083460	14:58:34	4071660	14:59:33	4073030	15:00:43	4079820
14:56:17	4089710	14:57:15	4085830	14:58:33	4072520	14:59:32	4072940	15:00:41	4079650
14:56:16	4089540	14:57:14	4077770	14:58:32	4079220	14:59:31	4072800	15:00:40	4079930
14:56:15	4088930	14:57:13	4082840	14:58:30	4073300	14:59:30	4072720	15:00:39	4079830
14:56:13	4088320	14:57:12	4082760	14:58:29	4412480	14:59:29	4072770	15:00:38	4077910
14:56:12	4089900	14:57:10	4076530	14:58:27	4412480	14:59:27	4072690	15:00:37	4079980
14:56:11	4089030	14:57:09	4078000	14:58:26	4412480	14:59:26	4072560	15:00:20	4071130
14:56:10	4089480	14:57:08	4069250	14:58:25	4412480	14:59:25	4072770		
14:56:09	4089360	14:57:07	4076270	14:58:24	4412480	14:59:24	4072760		
14:56:07	4087980	14:57:06	4077190	14:58:23	4412480	14:59:22	4072690		
14:56:06	4088110	14:57:04	4080060	14:58:21	4412480	14:59:21	4072770		
		14:57:03	4079600	14:58:20	4412480	14:59:20	4072560		
				14:58:01	4412480	14:59:19	4072760		

Handwritten: OUMP
Tool

Handwritten: lost sig.

Handwritten: lost
sig.
set
tool
RFT#11
@
7897'

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-12 (i)

DEPTH: 7896.5'

15:05:24	4096020	15:06:20	4101210	15:07:17	4079680	15:08:41	4087450
15:05:22	4095650	15:06:19	4101500	15:07:16	4085920	15:08:40	4094210
15:05:21	4095290	15:06:18	4100740	15:07:15	4081290	15:08:38	4100220
15:05:20	4087340	15:06:17	4100790	15:07:14	4085490	15:08:37	4100630
15:05:19	4068380	15:06:16	4101050	15:07:13	4083370	15:08:36	4099740
15:05:17	4068440	15:06:14	4102100	15:07:11	4084540	15:08:35	4099550
15:05:16	4068760	15:06:13	4101930	15:07:10	4078160	15:08:34	4100590
15:05:15	4069410	15:06:12	4100920	15:07:09	4068370	15:08:32	4099410
15:05:14	4069560	15:06:11	4101170	15:07:08	4090430	15:08:31	4099930
15:05:13	4067410	15:06:10	4101000	15:07:06	4093120	15:08:30	4099440
15:05:11	4068100	15:06:08	4101430	15:07:05	4092830	15:08:29	4095580
15:05:10	4068660	15:06:07	4100560	15:07:04	4101060	15:08:20	4083910
15:05:09	4068730	15:06:06	4100550	15:07:03	4100960	15:08:00	4089360
15:05:08	4077520	15:06:05	4099920	15:07:02	4099520	15:07:59	4089210
15:05:07	4094080	15:06:03	4100430	15:07:00	4099860	15:07:57	4086300
15:05:05	4079820	15:06:02	4098780	15:06:59	4099320	15:07:56	4071150
15:05:04	4067300	15:06:01	4098260	15:06:58	4100330	15:07:55	4066270
15:05:03	4066970	15:06:00	4094540	15:06:57	4098770	15:07:54	4091400
15:05:02	4066490	15:05:59	4098630	15:06:56	4099330	15:07:53	4099430
15:05:00	4067040	15:05:57	4081950	15:06:54	4099480	15:07:51	4076260
15:04:59	4067390	15:05:56	4064960	15:06:53	4099750	15:07:50	4067000
15:04:58	4066740	15:05:55	4065330	15:06:52	4098660	15:07:49	4067810
15:04:57	4067030	15:05:54	4065930	15:06:51	4099310	15:07:48	4071850
15:04:56	4067440	15:05:53	4067090	15:06:50	4099600	15:07:46	4100050
15:04:54	4067630	15:05:51	4067160	15:06:48	4098870	15:07:45	4074030
15:04:53	4067780	15:05:50	4089000	15:06:47	4098730	15:07:44	4065280
15:04:52	4091870	15:05:49	4091830	15:06:46	4109260	15:07:43	4065940
15:04:51	4091110	15:05:48	4092050	15:06:45	4101530	15:07:42	4066470
15:04:50	4067910	15:05:47	4092880	15:06:43	4101450	15:07:40	4079920
15:04:48	4068040	15:05:45	4093340	15:06:42	4101780	15:07:39	4099130
15:04:47	4067180	15:05:44	4095020	15:06:41	4100800	15:07:38	4099380
15:04:46	4067930	15:05:43	4084720	15:06:40	4101160	15:07:37	4099610
15:04:45	4067690	15:05:42	4074200	15:06:39	4101370	15:07:36	4098910
15:04:44	4071810	15:05:40	4078820	15:06:37	4100670	15:07:34	4099190
15:04:42	4092980	15:05:39	4090160	15:06:36	4100700	15:07:33	4098780
15:04:41	4070330	15:05:38	4090980	15:06:35	4101160	15:07:32	4098930
15:04:40	4068110	15:05:37	4090000	15:06:34	4101040	15:07:31	4099270
15:04:39	4067650	15:05:36	4093220	15:06:33	4100560	15:07:29	4097790
15:04:37	4072340	15:05:34	4096120	15:06:31	4100660	15:07:28	4095280
15:04:36	4083680	15:05:33	4095020	15:06:30	4100640	15:07:27	4086380
15:04:35	4094080	15:05:32	4095130	15:06:29	4100600	15:07:26	4070140
15:04:34	4093650	15:05:31	4095210	15:06:28	4101150	15:07:25	4082830
15:04:33	4092810	15:05:30	4094690	15:06:27	4101440	15:07:23	4087010
15:04:31	4103930	15:05:28	4094850	15:06:25	4101280	15:07:22	4082410
15:04:30	4090600	15:05:27	4095250	15:06:24	4101670	15:07:21	4083420
15:04:28	4096460	15:05:26	4095670	15:06:23	4101570	15:07:20	4090950
		15:05:25	4096320	15:06:22	4100190	15:07:19	4091350

SEAL

NO
SEAL

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-12 (ii)

DEPTH: 7896.5'

15:14:48	4092990		
15:14:47	4094420		
15:14:46	4093220		
15:14:44	4094400		
15:14:43	4093570		
15:14:42	4093130		
15:14:41	4092810		
15:14:40	4094450		
15:14:39	4095430		
15:14:37	4095330		
15:14:36	4095660		
15:14:35	4095560		
15:14:33	4095260		
15:14:32	4079210		
15:14:31	4070090		
15:14:30	4069730		
15:14:29	4069740		
15:14:27	4070290		
15:14:26	4083490		
15:14:25	4096630		
15:14:24	4095200		
15:14:23	4087840		
15:14:21	4070710		
15:14:20	4072240		
15:14:19	4069380		
15:14:18	4069360		
15:14:17	4069300		
15:14:15	4072030		
15:14:14	4095090		
15:14:13	4097210		
15:14:12	4096130		
15:14:10	4094620		
15:14:09	4087390		
15:14:00	4098640		
15:13:40	4102080		
15:13:20	4108390		
15:13:00	4105310		
	4088510		
15:12:38	4088320		
15:11:51	4086420		
15:10:20	4089340		
15:10:00	4089770		
15:09:46	4089360		
15:09:00	4078320		
15:09:00	4101320		
		15:15:22	4084880
		15:15:21	4086480
		15:15:20	4083240
		15:15:18	4084860
		15:15:17	4085790
		15:15:16	4087090
		15:15:15	4087900
		15:15:13	4089700
		15:15:12	4088970
		15:15:11	4087310
		15:15:10	4086870
		15:15:09	4089240
		15:15:07	4088730
		15:15:06	4088340
		15:15:05	4088490
		15:15:04	4086000
		15:15:03	4085800
		15:15:01	4087470
		15:15:00	4087600
		15:14:59	4088240
		15:14:58	4089560
		15:14:57	4089310
		15:14:55	4090380
		15:14:54	4091610
		15:14:53	4092670
		15:14:52	4094380
		15:14:50	4094490
		15:14:49	4093770

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-13 (i)

DEPTH: 7895.5

15:16:18	2566730	15:17:15	3373330	15:18:12	3436380	15:19:08	3426830
15:16:16	2590920	15:17:13	3373920	15:18:10	3436110	15:19:07	3424990
15:16:15	2507860	15:17:12	3374250	15:18:09	3436540	15:19:06	3421000
15:16:14	2564590	15:17:11	3373810	15:18:08	3433490	15:19:05	3424520
15:16:13	2504790	15:17:10	3373880	15:18:07	3433270	15:19:04	3425270
15:16:12	2437230	15:17:09	3372730	15:18:05	3433960	15:19:02	3426250
15:16:10	2383150	15:17:07	3371020	15:18:04	3433230	15:19:01	3426290
15:16:09	2385190	15:17:06	3370050	15:18:03	3427590	15:19:00	3426950
15:16:08	2299370	15:17:05	3368260	15:18:02	3368170	15:18:59	3425910
15:16:07	2123610	15:17:04	3367910	15:18:01	3367890	15:18:58	3431240
15:16:06	2418630	15:17:02	3367960	15:17:59	3368600	15:18:56	3432570
15:16:04	3615250	15:17:01	3367420	15:17:58	3368340	15:18:55	3432460
15:16:03	3996590	15:17:00	3367820	15:17:57	3368550	15:18:54	3433560
15:16:02	3998200	15:16:59	3367700	15:17:56	3368300	15:18:53	3433480
15:16:01	4091020	15:16:58	3367900	15:17:55	3401440	15:18:52	3433990
15:16:00	4084500	15:16:56	3368130	15:17:53	3433960	15:18:50	3433950
15:15:58	4096990	15:16:55	3368560	15:17:52	3435160	15:18:49	3433040
15:15:57	4083490	15:16:54	3368870	15:17:51	3436340	15:18:48	3433250
15:15:56	4071280	15:16:53	3370000	15:17:50	3435570	15:18:47	3433170
15:15:55	4077510	15:16:52	3370350	15:17:49	3436090	15:18:45	3433640
15:15:53	4088620	15:16:50	3369750	15:17:47	3435860	15:18:44	3433500
15:15:52	4089110	15:16:49	3368910	15:17:46	3436610	15:18:43	3434530
15:15:51	4087400	15:16:48	3368430	15:17:45	3389700	15:18:42	3418260
15:15:50	4078130	15:16:47	3368240	15:17:44	3374640	15:18:41	3365450
15:15:49	4074170	15:16:46	3369360	15:17:42	3368980	15:18:39	3365720
15:15:47	4073930	15:16:44	3368890	15:17:41	3367960	15:18:38	3365330
15:15:46	4071660	15:16:43	3368540	15:17:40	3367250	15:18:37	3365620
15:15:45	4076130	15:16:42	3367680	15:17:39	3366690	15:18:36	3366950
15:15:44	4075270	15:16:41	3368080	15:17:38	3366270	15:18:35	3432660
15:15:43	4081330	15:16:39	3368920	15:17:36	3366610	15:18:33	3434670
15:15:41	4094150	15:16:38	3370900	15:17:35	3373460	15:18:32	3434850
15:15:40	4111490	15:16:37	3371070	15:17:34	3374500	15:18:31	3434630
15:15:39	4104270	15:16:36	3366440	15:17:33	3375380	15:18:30	3434520
15:15:38	4095650	15:16:35	3366650	15:17:32	3375910	15:18:29	3435000
15:15:36	4072710	15:16:33	3368070	15:17:30	3372950	15:18:27	3435360
15:15:35	4104410	15:16:32	3367590	15:17:29	3370760	15:18:26	3435400
15:15:34	4082550	15:16:31	3367180	15:17:28	3368000	15:18:25	3434830
15:15:33	4118610	15:16:30	3372030	15:17:27	3364600	15:18:24	3435510
15:15:32	4125490	15:16:29	3376470	15:17:25	3364320	15:18:22	3435190
15:15:30	4078350	15:16:27	3368070	15:17:24	3364100	15:18:21	3435190
15:15:29	4417460	15:16:26	3370660	15:17:23	3363770	15:18:20	3435650
15:15:28	4076110	15:16:25	3355780	15:17:22	3363430	15:18:19	3436070
15:15:27	4076750	15:16:24	2554660	15:17:21	3363380	15:18:18	3435930
15:15:26	4075660	15:16:23	2411710	15:17:19	3366130	15:18:16	3436340
15:15:24	4082380	15:16:21	2370730	15:17:18	3372250	15:18:15	3436950
15:15:23	4095160	15:16:20	2286440	15:17:17	3372220	15:18:14	3435750
		15:16:19	2075720	15:17:16	3373190	15:18:13	3435910

S-75
1002
RFT-13
7895.5

15:20:03	0009690	15:21:01	0035840	15:21:59	4005090
15:20:02	0009690	15:21:00	0034400	15:21:58	4093130
15:20:01	0009730	15:20:59	0030070	15:21:57	4072420
15:19:59	0009560	15:20:57	0026670	15:21:56	4069340
15:19:58	0009580	15:20:56	0025460	15:21:54	4063760
15:19:57	0009620	15:20:55	0024380	15:21:53	4060870
15:19:56	0009470	15:20:54	0023330	15:21:52	4060890
15:19:54	0009510	15:20:53	0022310	15:21:51	4061350
15:19:53	0009600	15:20:51	0021320	15:21:50	4061830
15:19:52	0009540	15:20:50	0020460	15:21:49	4060000
15:19:51	0009440	15:20:49	0019550	15:21:47	3303150
15:19:50	0009480	15:20:48	0018310	15:21:46	7137840
15:19:48	0009500	15:20:47	0016420	15:21:45	6371860
15:19:47	0009340	15:20:45	0014680	15:21:43	6411800
15:19:46	0009470	15:20:44	0013130	15:21:42	4439990
15:19:45	0009470	15:20:43	0011580	15:21:41	4412480
15:19:44	0009450	15:20:42	0010450	15:21:40	1306100
15:19:42	0009480	15:20:41	0010100	15:21:39	4072690
15:19:41	0009560	15:20:39	0009880	15:21:37	4088300
15:19:40	0009510	15:20:38	0009850	15:21:36	4091540
15:19:39	0009670	15:20:37	0009840	15:21:35	4091650
15:19:38	0009620	15:20:36	0009860	15:21:34	4091960
15:19:36	0009750	15:20:34	0009880	15:21:33	4091850
15:19:35	0009840	15:20:33	0009870	15:21:31	4091400
15:19:34	0010100	15:20:32	0009860	15:21:30	4091980
15:19:33	0010220	15:20:31	0009930	15:21:29	4091040
15:19:31	0010510	15:20:30	0009890	15:21:28	4092590
15:19:30	0010950	15:20:28	0009870	15:21:27	4088430
15:19:29	0011600	15:20:27	0009940	15:21:25	4066470
15:19:28	0012140	15:20:26	0009880	15:21:24	4065360
15:19:27	0013020	15:20:25	0009990	15:21:23	4066330
15:19:25	0014230	15:20:24	0009930	15:21:22	4065850
15:19:24	0015640	15:20:22	0009880	15:21:20	4069800
15:19:23	0017700	15:20:21	0009890	15:21:19	4086980
15:19:22	0020230	15:20:20	0009920	15:21:18	4086420
15:19:21	0023640	15:20:19	0009890	15:21:17	4084940
15:19:19	0026560	15:20:17	0009860	15:21:16	4081990
15:19:18	0032220	15:20:16	0009880	15:21:14	4080770
15:19:17	0032840	15:20:15	0009860	15:21:13	4077800
15:19:16	0039830	15:20:14	0009880	15:21:12	4073850
15:19:15	1880020	15:20:13	0009820	15:21:11	4071810
15:19:13	3418690	15:20:11	0009800	15:21:10	4072250
15:19:12	3419380	15:20:10	0009810	15:21:08	2957710
15:19:11	3419900	15:20:09	0009810	15:21:07	0043790
15:19:10	3420190	15:20:08	0009760	15:21:06	0040590
		15:20:07	0009700	15:21:05	0040540
		15:20:05	0009690	15:21:04	0039380
		15:20:04	0009610	15:21:03	0037650

OPEN

Plugged
flow

Dump

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-14 (i)

DEPTH: 7896'

15:25:17	4125120	15:26:13	4118620	15:27:09	4124530	15:28:04	4119910
15:25:16	4125740	15:26:12	4105990	15:27:07	4126240	15:28:03	4121200
15:25:15	4125600	15:26:10	4100660	15:27:06	4126050	15:28:02	4120660
15:25:13	4125180	15:26:09	4109110	15:27:05	4126260	15:28:01	4120670
15:25:12	4125410	15:26:08	4117690	15:27:04	4126940	15:27:59	4121040
15:25:11	4125570	15:26:07	4120130	15:27:03	4126070	15:27:58	4120490
15:25:10	4123710	15:26:06	4124980	15:27:01	4125470	15:27:57	4121930
15:25:09	4123760	15:26:04	4125050	15:27:00	4125650	15:27:56	4120040
15:25:07	4124700	15:26:03	4126590	15:26:59	4126000	15:27:55	4120200
15:25:06	4124000	15:26:02	4126510	15:26:58	4125370	15:27:53	4119290
15:25:05	4124580	15:26:01	4126430	15:26:56	4125370	15:27:52	4107960
15:25:04	4124700	15:25:59	4126510	15:26:55	4125650	15:27:51	4110510
15:25:03	4125510	15:25:58	4126020	15:26:54	4125790	15:27:50	4117040
15:25:01	4124750	15:25:57	4124300	15:26:53	4126050	15:27:49	4112800
15:25:00	4124280	15:25:56	4125180	15:26:52	4125210	15:27:47	4112240
15:24:59	4125100	15:25:55	4124660	15:26:50	4125580	15:27:46	4106990
15:24:58	4124610	15:25:53	4126050	15:26:49	4123270	15:27:45	4103110
15:24:57	4125070	15:25:52	4125610	15:26:48	4121750	15:27:44	4112020
15:24:55	4124870	15:25:51	4125830	15:26:47	4121010	15:27:42	4110690
15:24:54	4124650	15:25:50	4125680	15:26:46	4121200	15:27:41	4107480
15:24:53	4124680	15:25:49	4125670	15:26:44	4121380	15:27:40	4114250
15:24:52	4116020	15:25:47	4126110	15:26:43	4118010	15:27:39	4117030
15:24:40	4126370	15:25:46	4126630	15:26:42	4112100	15:27:38	4114570
		15:25:45	4125900	15:26:41	4110630	15:27:36	4115330
		15:25:44	4123700	15:26:40	4111250	15:27:35	4112850
		15:25:43	4119950	15:26:38	4112630	15:27:34	4107660
		15:25:41	4119510	15:26:37	4118020	15:27:33	4117340
		15:25:40	4117700	15:26:36	4123180	15:27:32	4117600
		15:25:39	4126890	15:26:35	4124100	15:27:30	4113690
		15:25:38	4126740	15:26:33	4124950	15:27:29	4119810
		15:25:36	4126590	15:26:32	4123870	15:27:28	4118880
		15:25:35	4126210	15:26:31	4123120	15:27:27	4120580
		15:25:34	4126670	15:26:30	4122400	15:27:26	4122240
		15:25:33	4126640	15:26:29	4122330	15:27:24	4120640
		15:25:32	4126150	15:26:27	4120800	15:27:23	4120880
		15:25:30	4125950	15:26:26	4120390	15:27:22	4124370
		15:25:29	4126530	15:26:25	4119030	15:27:21	4124410
		15:25:28	4126290	15:26:24	4120140	15:27:19	4122180
		15:25:27	4126070	15:26:23	4122000	15:27:18	4125430
		15:25:26	4079380	15:26:21	4122030	15:27:17	4124920
		15:25:24	4080780	15:26:20	4118600	15:27:16	4124670
		15:25:23	4080790	15:26:19	4097650	15:27:15	4124810
		15:25:22	4091160	15:26:18	4104540	15:27:13	4124810
		15:25:21	4090890	15:26:16	4100780	15:27:12	4124570
		15:25:20	4125810	15:26:15	4102700	15:27:11	4124480
		15:25:18	4126330	15:26:14	4115720	15:27:10	4124840

RFT #5 (E) 14
7896'

SEAL
NO

SEAL

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-14 (ii)

DEPTH: 7896'

15:28:54	4101320	15:31:30	4107334
15:28:53	4101800	15:31:30	4090900
15:28:52	4104040	15:31:10	4412480
15:28:52	4104150	15:30:50	4412480
15:28:49	4106020	15:30:30	4412480
15:28:48	4107020	15:30:10	4094560
15:28:47	4107020	15:29:50	5490360
15:28:45	4107190	15:29:35	4081690
15:28:44	4108100	15:29:34	4132720
15:28:43	4109110	15:29:33	4119800
15:28:42	4108490	15:29:32	4105160
15:28:41	4108070	15:29:30	4082290
15:28:39	4108270	15:29:29	4111630
15:28:38	4110800	15:29:28	4076810
15:28:37	4111420	15:29:27	4136930
15:28:36	4111050	15:29:25	4094440
15:28:35	4110950	15:29:24	4089070
15:28:33	4107890	15:29:23	4132330
15:28:32	4111090	15:29:22	4095750
15:28:31	4113000	15:29:21	4078480
15:28:30	4112670	15:29:19	4150420
15:28:29	4108980	15:29:18	4079210
15:28:27	4112350	15:29:17	4086530
15:28:26	4094370	15:29:16	4089910
15:28:25	4080490	15:29:15	4089560
15:28:24	4089200	15:29:13	4093620
15:28:22	4086830	15:29:12	4105070
15:28:21	4088920	15:29:11	4106060
15:28:20	4109320	15:29:10	4106120
15:28:19	4120660	15:29:09	4105900
15:28:18	4117550	15:29:07	4106500
15:28:16	4117360	15:29:06	4106400
15:28:15	4118190	15:29:05	4104290
15:28:14	4118360	15:29:04	4102610
15:28:13	4119590	15:29:02	4100810
15:28:12	4117940	15:29:01	4101830
15:28:10	4118990	15:29:00	4100260
15:28:09	4119250	15:28:59	4099250
15:28:09	4120360	15:28:58	4098740
15:28:07	4118770	15:28:56	4098930
15:28:05	4119770	15:28:55	4100910

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-17 (i)

DEPTH: 7853'

13:31:31 3931710
 13:30:55 3930330
 13:26:11 5436580
 13:26:00 7020450
 7357260
 13:25:51 7033260
 13:25:50 7120210
 13:25:48 7001610
 13:25:47 6646030
 13:25:46 5756710
 13:25:45 5717240
 13:11:17 2100560
 13:11:14 2170260
 13:10:33 2038290
 13:10:37 2033800
 13:10:35 2029470
 13:10:34 2024850
 13:10:33 2020180
 12:00:01 5395040

13:59:21 4020580
 13:59:20 4018630
 13:59:19 4012160
 13:59:17 4015050
 13:59:10 4009640
 13:59:00 3990420
 13:58:50 3983670
 13:58:40 3979500
 13:58:30 3980430
 13:58:28 3992010
 13:58:00 3981660
 13:57:00 3989090
 13:56:00 3991740
 13:55:00 3994230
 13:54:00 4026840
 13:53:00 3997930
 13:52:00 3991280
 13:51:00 3980670
 13:50:00 3967920
 13:49:00 3966190
 13:48:00 3970780
 13:47:00 3974730
 13:46:00 3984540
 13:45:00 3983130
 13:44:00 3990010
 13:43:00 4001420
 13:42:00 3991960
 13:41:00 3982840
 13:40:00 3958640
 13:39:00 3951760
 13:38:00 3953970
 13:37:00 3956170
 13:36:00 3961750
 13:35:00 3959270
 13:34:40 3960970
 13:33:00 3970620
 13:32:29 3958780
 13:32:10 3951410
 3941030
 3940000
 13:31:45 3939170

14:00:11 4049280
 14:00:10 4021460
 14:00:09 4021320
 14:00:07 4021640
 14:00:06 4021330
 14:00:05 4021740
 14:00:04 4023410
 14:00:02 4027970
 14:00:01 8459980
 14:00:00 6214510
 13:59:59 5141900
 13:59:58 4401390
 13:59:56 4421690
 13:59:55 4421690
 13:59:54 4421690
 13:59:53 4421690
 13:59:52 4421690
 13:59:50 4421690
 13:59:49 4421690
 13:59:48 4421690
 13:59:47 6685370
 13:59:45 4007060
 13:59:44 4006990
 13:59:43 4007170
 13:59:42 4007050
 13:59:41 4007210
 13:59:39 4008390
 13:59:38 4007530
 13:59:37 4007030
 13:59:36 4007320
 13:59:34 4008040
 13:59:33 4008620
 13:59:32 4012110
 13:59:31 4009780
 13:59:30 4012900
 13:59:28 4013010
 13:59:27 4012170
 13:59:26 4015230
 13:59:25 4013990
 13:59:24 4013870
 13:59:22 4015950

14:01:03 4013390
 14:01:02 4014520
 14:01:01 4014270
 14:01:00 4013880
 14:00:58 4014420
 14:00:57 4014280
 14:00:56 4014540
 14:00:55 4015030
 14:00:54 4015190
 14:00:52 4016080
 14:00:51 4018010
 14:00:50 4018270
 14:00:49 4018380
 14:00:47 4018740
 14:00:46 4018530
 14:00:45 4018350
 14:00:44 4018770
 14:00:43 4018960
 14:00:41 4019390
 14:00:40 4019300
 14:00:39 4018460
 14:00:38 4018860
 14:00:37 4018840
 14:00:35 4018870
 14:00:34 4019690
 14:00:33 4019350
 14:00:32 4019410
 14:00:30 4019590
 14:00:29 4019010
 14:00:28 4019200
 14:00:27 4019080
 14:00:26 4047500
 14:00:24 4020200
 14:00:23 4020040
 14:00:22 4020220
 14:00:21 4021050
 14:00:20 4021130
 14:00:18 4021160
 14:00:17 4021450
 14:00:16 4021170
 14:00:15 4021590
 14:00:13 4021460
 14:00:12 4021650

RFT # 17
 COBIA # 2
 7853
 18/5/77

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-17 (ii)

DEPTH: 7853'

14:01:56	4016420	14:02:48	4016890	14:03:40	4017900	14:04:32	4006780
14:01:54	4016580	14:02:47	4016660	14:03:39	4017500	14:04:31	4007350
14:01:53	4016270	14:02:45	4016520	14:03:38	4018450	14:04:30	4004060
14:01:52	4016460	14:02:44	4016650	14:03:37	4018530	14:04:29	4000820
14:01:51	4017010	14:02:43	4017090	14:03:35	4017590	14:04:28	4002930
14:01:49	4017510	14:02:42	4016550	14:03:34	4017160	14:04:26	3998960
14:01:48	4017670	14:02:41	4015950	14:03:33	4015200	14:04:25	3998550
14:01:47	4016120	14:02:39	4015280	14:03:32	4011280	14:04:24	4010990
14:01:46	4017320	14:02:38	4017150	14:03:30	4010740	14:04:23	4012110
14:01:45	4016360	14:02:37	4016190	14:03:29	4011390	14:04:22	4013990
14:01:43	4016800	14:02:36	4016700	14:03:28	4010980	14:04:20	4013080
14:01:42	4017040	14:02:35	4017140	14:03:27	4010650	14:04:19	4020530
14:01:41	4016620	14:02:33	4017150	14:03:26	4011560	14:04:18	4022850
14:01:40	4016080	14:02:32	4018500	14:03:24	4016850	14:04:17	4035100
14:01:39	4012360	14:02:31	4017920	14:03:23	4016890	14:04:15	4035890
14:01:37	4017160	14:02:30	4018590	14:03:22	4011210	14:04:14	4029590
14:01:36	4017060	14:02:28	4018510	14:03:21	4011820	14:04:13	4016840
14:01:35	4016870	14:02:27	4019110	14:03:20	4011310	14:04:12	4016020
14:01:34	4017660	14:02:26	4019030	14:03:18	4011110	14:04:11	4017690
14:01:32	4017160	14:02:25	4019290	14:03:17	4011130	14:04:09	4017180
14:01:31	4016680	14:02:24	4019020	14:03:16	4017070	14:04:08	4017720
14:01:30	4016780	14:02:22	4018850	14:03:15	4017340	14:04:07	4017490
14:01:29	4016180	14:02:21	4019730	14:03:13	4016480	14:04:06	4017870
14:01:28	4016010	14:02:20	4020600	14:03:12	4016030	14:04:04	4017500
14:01:26	4016170	14:02:19	4020880	14:03:11	4016340	14:04:03	4016750
14:01:25	4015510	14:02:17	4020570	14:03:10	4015340	14:04:02	4017490
14:01:24	4015760	14:02:16	4020780	14:03:09	4015920	14:04:01	4016600
14:01:23	4015600	14:02:15	4020740	14:03:07	4016290	14:04:00	4016480
14:01:22	4016930	14:02:14	4020860	14:03:06	4016390	14:03:58	4016900
14:01:20	4017160	14:02:13	4020400	14:03:05	4017100	14:03:57	4016760
14:01:19	4015510	14:02:11	4019800	14:03:04	4017050	14:03:56	4016440
14:01:18	4015820	14:02:10	4019270	14:03:02	4015950	14:03:55	4016220
14:01:17	4015370	14:02:09	4019410	14:03:01	4016280	14:03:54	4016910
14:01:15	4015120	14:02:08	4017950	14:03:00	4016430	14:03:52	4017040
14:01:14	4015350	14:02:07	4017440	14:02:59	4016830	14:03:51	4016240
14:01:13	4014290	14:02:05	4015450	14:02:58	4018040	14:03:50	4016900
14:01:12	4015170	14:02:04	4015790	14:02:56	4018950	14:03:49	4016660
14:01:11	4014980	14:02:03	4015630	14:02:55	4018820	14:03:47	4016720
14:01:09	4015510	14:02:02	4015660	14:02:54	4017240	14:03:46	4016860
14:01:08	4015680	14:02:00	4015780	14:02:53	4016560	14:03:45	4017790
14:01:07	4016600	14:01:59	4015480	14:02:52	4015680	14:03:44	4017060
14:01:06	4015890	14:01:53	4015960	14:02:50	4016570	14:03:43	4017440
14:01:05	4015000	14:01:57	4016150	14:02:49	4015670	14:03:41	4018220

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-17 (iii)

DEPTH: 7853'

14:05:26	4007350	14:06:20	4007180	14:07:13	4014700	14:07:59	4009850
14:05:25	4007370	14:06:18	4007300	14:07:12	4014790	14:07:58	4009710
14:05:24	4008390	14:06:17	4007360	14:07:11	4015210	14:07:57	4010490
14:05:22	4008290	14:06:16	4007380	14:07:09	4015410	14:07:56	4010800
14:05:21	4009210	14:06:15	4007780	14:07:08	4014880	14:07:54	4009390
14:05:20	4010630	14:06:13	4008340	14:07:07	4015130	14:07:53	4009620
14:05:19	4006940	14:06:12	4008410	14:07:06	4014410	14:07:52	4009220
14:05:17	4007490	14:06:11	4008670	14:07:05	4015650	14:07:51	4009440
14:05:16	4007240	14:06:10	4008100	14:07:03	4015190	14:07:50	4009560
14:05:15	4007330	14:06:09	4008260	14:07:02	4016030	14:07:48	4009890
14:05:14	4007220	14:06:07	4008770	14:07:01	4018020	14:07:47	4009540
14:05:13	4007130	14:06:06	4007980	14:07:00	4017690	14:07:46	4009300
14:05:11	4007430	14:06:05	4008470	14:06:58	4017090	14:07:45	4009620
14:05:10	4009530	14:06:04	4007920	14:06:57	4018180	14:07:43	4010000
14:05:09	4017080	14:06:02	4007810	14:06:56	4018470	14:07:42	4009750
14:05:08	4018240	14:06:01	4007840	14:06:55	4019310	14:07:41	4009600
14:05:07	4013140	14:06:00	4007840	14:06:54	4017950	14:07:40	4009980
14:05:05	4019810	14:05:59	4008250	14:06:52	4018830	14:07:39	4009730
14:05:04	4016630	14:05:58	4007810	14:06:51	4019320	14:07:37	4008600
14:05:03	4016630	14:05:56	4007850	14:06:50	4020150	14:07:36	4009910
14:05:02	4016510	14:05:55	4007990	14:06:49	4020170	14:07:35	4009620
14:05:00	4015600	14:05:54	4007690	14:06:47	4019670	14:07:34	4009310
14:04:59	4016650	14:05:53	4007320	14:06:46	4020230	14:07:32	4008790
14:04:58	4018310	14:05:52	4007480	14:06:45	4020910	14:07:31	4010470
14:04:57	4019140	14:05:50	4007570	14:06:44	4017910	14:07:30	4009930
14:04:56	4026310	14:05:49	4007560	14:06:43	4014980	14:07:29	4010430
14:04:54	4025920	14:05:48	4007350	14:06:41	4012730	14:07:28	4010590
14:04:53	4025730	14:05:47	4007300	14:06:40	4010590	14:07:26	4011480
14:04:52	4027240	14:05:45	4007340	14:06:39	4009690	14:07:25	4011340
14:04:51	4029220	14:05:44	4007320	14:06:38	4007970	14:07:24	4011360
14:04:50	4030800	14:05:43	4007440	14:06:37	4005350	14:07:23	4012780
14:04:48	4032950	14:05:42	4007430	14:06:35	4004450	14:07:22	4012270
14:04:47	4034420	14:05:41	4007270	14:06:34	4004060	14:07:20	4012110
14:04:46	4035700	14:05:39	4006860	14:06:33	4004430	14:07:19	4012860
14:04:45	4017910	14:05:38	4007190	14:06:32	4004240	14:07:18	4013860
14:04:43	4008560	14:05:37	4007220	14:06:30	4004450	14:07:17	4014370
14:04:42	4003620	14:05:36	4007620	14:06:29	4004790	14:07:15	4014640
14:04:41	4006210	14:05:35	4007640	14:06:28	4005630	14:07:14	4014440
14:04:40	4008560	14:05:33	4006860	14:06:27	4005870		
14:04:39	4008710	14:05:32	4007650	14:06:26	4005460		
14:04:37	4008630	14:05:31	4007960	14:06:24	4005110		
14:04:36	4008730	14:05:30	4008780	14:06:23	4005150		
14:04:35	4005110	14:05:20	4008070	14:06:22	4005650		
14:04:34	4006380	14:05:27	4007990	14:06:21	4006270		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-18

DEPTH: 7853.5'

14:08:54	4006430	14:08:49	4011140	14:10:43	4012370	14:11:39	4020890		
14:08:53	4010920	14:08:47	4011170	14:10:42	4011210	14:11:38	4013610		
14:08:52	4009440	14:08:46	4011960	14:10:41	4009120	14:11:37	4019580		
14:08:50	4009680	14:08:45	4011690	14:10:40	4008870	14:11:36	4019610		
14:08:49	4011450	14:08:44	4011360	14:10:39	4008470	14:11:35	4016130		
14:08:48	4012140	14:08:43	4011210	14:10:37	4007170	14:11:33	4019600		
14:08:47	4012770	14:08:41	4011140	14:10:36	4006020	14:11:32	4020760		
14:08:45	4012920	14:08:40	4010850	14:10:35	4005210	14:11:31	4020290		
14:08:44	4012570	14:08:39	4010800	14:10:34	4005100	14:11:30	4020940		
14:08:43	4012600	14:08:38	4010810	14:10:32	4005290	14:11:28	4021150		
14:08:42	4012370	14:08:37	4010910	14:10:31	4004600	14:11:27	4020590		
14:08:41	4013650	14:08:35	4010880	14:10:30	4003940	14:11:26	4021450		
14:08:39	4014140	14:08:34	4011520	14:10:29	4004840	14:11:25	4021320	14:12:02	4010860
14:08:38	4013980	14:08:33	4011130	14:10:28	4005320	14:11:24	4021240	14:12:01	4011020
14:08:37	4014300	14:08:32	4011000	14:10:26	4004950	14:11:22	4021070	14:12:00	4011380
14:08:36	4013680	14:08:30	4011040	14:10:25	4005460	14:11:21	4020550	14:11:59	4013610
14:08:35	4007680	14:08:29	4011030	14:10:24	4006620	14:11:20	4020860	14:11:58	4016400
14:08:33	4005320	14:08:28	4009830	14:10:23	4005930	14:11:19	4021070	14:11:56	4015290
14:08:32	4004790	14:08:27	4010530	14:10:22	4006050	14:11:17	4020880	14:11:55	4029970
14:08:31	4005400	14:08:26	4010970	14:10:20	4005930	14:11:16	4021530	14:11:54	4013030
14:08:30	4005040	14:08:24	4010490	14:10:19	4006750	14:11:15	4020990	14:11:53	4012690
14:08:28	3994180	14:08:23	4010310	14:10:18	4006590	14:11:14	4020410	14:11:52	4012210
14:08:27	3998290	14:08:22	4010670	14:10:17	4006850	14:11:13	4020340	14:11:50	4011770
14:08:26	4002610	14:08:21	4010510	14:10:15	4006870	14:11:11	4010500	14:11:49	4011550
14:08:25	4004530	14:08:20	4010360	14:10:14	4008210	14:11:10	4010880	14:11:48	4011450
14:08:24	4006100	14:08:18	4009810	14:10:13	4008240	14:11:09	4010780	14:11:47	4012130
14:08:22	4010040	14:08:17	4010050	14:10:12	4007300	14:11:08	4011350	14:11:45	4012080
14:08:21	4009520	14:08:16	4010150	14:10:11	4008470	14:11:07	4010830	14:11:44	4011920
14:08:20	4003270	14:08:15	4009590	14:10:09	4012130	14:11:05	4010270	14:11:43	4012230
14:08:19	3998490	14:08:13	4010930	14:10:08	4013020	14:11:04	4013960	14:11:42	4012170
14:08:17	3995130	14:08:12	4011120	14:10:07	4012880	14:11:03	4015130	14:11:41	4012250
14:08:16	3993900	14:08:11	4009950	14:10:06	4013910	14:11:02	4014770		
14:08:15	4007180	14:08:10	4009760	14:10:05	4013630	14:11:00	4014900		
14:08:14	4001590	14:08:09	4010170	14:10:03	4013440	14:10:59	4015780		
14:08:13	4012500	14:08:07	4010510	14:10:02	4017110	14:10:58	4015890		
14:08:11	4026930	14:08:06	4010650	14:10:01	4016900	14:10:57	4016640		
14:08:10	4022800	14:08:05	4009930	14:10:00	4010470	14:10:56	4016740		
14:08:09	3994760	14:08:04	4010940	14:09:58	4009650	14:10:54	4017500		
14:08:08	4001150	14:08:02	4010970	14:09:57	4009450	14:10:53	4016910		
14:08:07	4010730	14:08:01	4010780	14:09:56	4009670	14:10:52	4017690		
14:08:05	4010370	14:08:00	4009930	14:09:55	4010130	14:10:51	4017740		
14:08:04	4009520	14:08:59	4010350	14:09:54	4009590	14:10:49	4018520		
14:08:03	4009830	14:08:58	4010340	14:09:53	4010090	14:10:48	4018720		
14:08:02	4009700	14:08:56	4010650	14:09:52	4010600	14:10:47	4018020		
14:08:00	4009920	14:08:55	4012040	14:09:50	4010260	14:10:46	4018610		
						14:10:45	4014170		

Set
2
7853.5
RFT#18

14:12:57	4029700	14:13:52	4014750	14:19:19	4086460	14:19:34	4076830
14:12:56	4020260	14:13:51	4016890	14:19:17	40880190	14:19:33	4078350
14:12:55	4017370	14:13:50	4017330	14:19:16	4088350	14:19:32	4077360
14:12:54	4014090	14:13:49	4017920	14:19:00	4092290	14:19:50	4082070
14:12:52	4014030	14:13:47	4017560	14:18:50	4094350	14:19:49	4078070
14:12:51	4029560	14:13:46	4017470	14:18:40	4095670	14:19:48	4076510
14:12:50	4015760	14:13:45	4017980	14:18:30	4095050	14:19:47	4075010
14:12:49	4015720	14:13:43	4018060	14:18:20	4090140	14:19:45	4073730
14:12:47	4016190	14:13:42	4017400	14:18:10	4089710	14:19:44	4075630
14:12:46	4016650	14:13:41	4017350	14:18:00	4087710	14:19:43	4084830
14:12:45	4016910	14:13:40	4018120	14:17:50	4088260	14:19:42	4084900
14:12:44	4017510	14:13:39	4017090	14:17:40	4090010	14:19:41	4086780
14:12:43	4017970	14:13:37	4017150	14:17:30	4091860	14:19:39	4090960
14:12:41	4019500	14:13:36	4018220	14:17:20	4094560	14:19:38	4087970
14:12:40	4023670	14:13:35	4018720	14:17:10	4092750	14:19:37	4086590
14:12:39	4024200	14:13:34	4018350	14:17:00	4088270	14:19:36	4084750
14:12:38	4018190	14:13:32	4016650	14:16:50	4046730	14:19:34	4088070
14:12:37	4014830	14:13:31	4019410	14:16:40	4050060	14:19:33	4086710
14:12:35	4014970	14:13:30	4018910	14:16:30	4050670	14:19:32	4086400
14:12:34	4014870	14:13:29	4018580	14:16:20	4052470	14:19:31	4082180
14:12:33	4013110	14:13:28	4018870	14:16:10	4056640	14:19:30	4063800
14:12:32	4012910	14:13:26	4018600	14:16:00	4044810	14:19:28	4065780
14:12:30	4012340	14:13:25	4018780	14:15:50	4056600	14:19:27	4065490
14:12:29	4014030	14:13:24	4019110	14:15:40	4060740	14:19:26	4079010
14:12:28	4014800	14:13:23	4018960	14:15:30	4421690	14:19:25	4078950
14:12:27	4016080	14:13:22	4018980	14:15:20	4071790	14:19:24	4086410
14:12:26	4015950	14:13:20	4018780	14:15:10	4059080	14:19:23	4086580
14:12:24	4015390	14:13:19	4019340	14:15:00	4039550	14:19:21	4087070
14:12:23	4006940	14:13:18	4019160	14:14:50	4022970	14:19:20	4087030
14:12:22	4006910	14:13:17	4018980	14:14:40	4018870		
14:12:21	4006720	14:13:15	4019660	14:14:30	4013280		
14:12:19	4011700	14:13:14	4018450	14:14:20	4016710		
14:12:18	4011320	14:13:13	4020300	14:14:10	4017390		
14:12:17	4008740	14:13:12	4019960	14:14:07	4019900		
14:12:16	4019260	14:13:11	4020670	14:14:05	4019410		
14:12:15	4024550	14:13:09	4019930	14:14:03	4019070		
14:12:13	4022420	14:13:08	4020230	14:14:02	4020230		
14:12:12	4026870	14:13:07	4020160	14:14:00	4020560		
14:12:11	3996870	14:13:06	4020170	14:13:59	4019010		
14:12:10	4007120	14:13:04	4019930	14:13:58	4017750		
14:12:09	4022560	14:13:03	4019510	14:13:57	4018010		
14:12:07	4010150	14:13:02	4020100	14:13:55	4017180		
14:12:06	4011070	14:13:01	4020720	14:13:54	4016480		
14:12:05	4011090	14:13:00	4020770	14:13:53	4016410		
14:12:04	4012540	14:12:58	4029720				

tool set
RFT#19
7852.5

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-20 (i)

DEPTH: 7906'

14:20:50	4091560	14:21:46	4092340	14:22:43	4085870	14:23:40	4081560
14:20:49	4091670	14:21:45	4091790	14:22:42	4085760	14:23:39	4080240
14:20:47	4090970	14:21:43	4083160	14:22:40	4085590	14:23:38	4081250
14:20:46	4091980	14:21:42	4090890	14:22:39	4084690	14:23:36	4081690
14:20:45	4090380	14:21:41	4091120	14:22:38	4086520	14:23:35	4081390
14:20:44	4090800	14:21:40	4091970	14:22:37	4085700	14:23:34	4078990
14:20:43	4091080	14:21:38	4091730	14:22:36	4085580	14:23:33	4076010
14:20:41	4090960	14:21:37	4093470	14:22:34	4086150	14:23:32	4078080
14:20:40	4090350	14:21:36	4093470	14:22:33	4085950	14:23:30	4080420
14:20:39	4089870	14:21:35	4092820	14:22:32	4065680	14:23:29	4075730
14:20:38	4090220	14:21:34	4091660	14:22:31	4053640	14:23:28	4078500
14:20:36	4090120	14:21:32	4091280	14:22:30	4079320	14:23:27	4078010
14:20:35	4090230	14:21:31	4088730	14:22:28	4087300	14:23:25	4079520
14:20:34	4090270	14:21:30	4089740	14:22:27	4087440	14:23:24	4081640
14:20:33	4090580	14:21:29	4092010	14:22:26	4085470	14:23:23	4080430
14:20:32	4090770	14:21:28	4091740	14:22:25	4086250	14:23:22	4044040
14:20:30	4089690	14:21:26	4092370	14:22:23	4084360	14:23:21	4035830
14:20:29	4089780	14:21:25	4090410	14:22:22	4072510	14:23:19	4033490
14:20:28	4090140	14:21:24	4090820	14:22:21	4085130	14:23:18	4047050
14:20:27	4090510	14:21:23	4091280	14:22:20	4085820	14:23:17	4079230
14:20:26	4090360	14:21:21	4090370	14:22:19	4085850	14:23:16	4080300
14:20:24	4089640	14:21:20	4093270	14:22:17	4085750	14:23:15	4079290
14:20:23	4090070	14:21:19	4092520	14:22:16	4083920	14:23:13	4080440
14:20:22	4089500	14:21:18	4090990	14:22:15	4084750	14:23:12	4082310
14:20:21	4090000	14:21:17	4090910	14:22:14	4084380	14:23:11	4082730
14:20:19	4089960	14:21:15	4089650	14:22:12	4084140	14:23:10	4080730
14:20:18	4090120	14:21:14	4090490	14:22:11	4083790	14:23:08	4079780
14:20:17	4089840	14:21:13	4091220	14:22:10	4084240	14:23:07	4080640
14:20:16	4090580	14:21:12	4091860	14:22:09	4084240	14:23:06	4058750
14:20:15	4090370	14:21:11	4091700	14:22:08	4085410	14:23:05	4053430
14:20:13	4091140	14:21:09	4091570	14:22:06	4085280	14:23:04	4057990
14:20:12	4090230	14:21:08	4092510	14:22:05	4083270	14:23:02	4081950
14:20:11	4091000	14:21:07	4090720	14:22:04	4082860	14:23:01	4083940
14:20:10	4090690	14:21:06	4091230	14:22:03	4084460	14:23:00	4080580
14:20:08	4091410	14:21:04	4091180	14:22:02	4083480	14:22:59	4081310
14:20:07	4090660	14:21:03	4090610	14:22:00	4083680	14:22:58	4080900
14:20:06	4091480	14:21:02	4091570	14:21:59	4083930	14:22:56	4079600
14:20:05	4111940	14:21:01	4091970	14:21:58	4082270	14:22:55	4043380
14:20:04	4088060	14:21:00	4088910	14:21:57	4080210	14:22:54	4042260
14:20:02	4082290	14:20:58	4091290	14:21:55	4077150	14:22:53	4051090
14:20:01	4082940	14:20:57	4090860	14:21:54	4083390	14:22:51	4043760
14:20:00	4084380	14:20:56	4089590	14:21:53	4087690	14:22:50	4048290
14:19:59	4081590	14:20:55	4090510	14:21:52	4087420	14:22:49	4081640
14:19:58	4081050	14:20:53	4092150	14:21:51	4091400	14:22:48	4083950
14:19:56	4079350	14:20:52	4092030	14:21:49	4089560	14:22:47	4082420
14:19:55	4077180	14:20:51	4091370	14:21:48	4090820	14:22:45	4083180
				14:21:47	4090770	14:22:44	4084200

RFT-20
7906'

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-20 (ii)

DEPTH: 7906'

14:24:37	4094610	14:26:02	4090850	14:26:26	4085520
14:24:36	4093790	14:26:01	4090380	14:26:25	4083770
14:24:35	4094040	14:26:00	4089850	14:26:24	4083890
14:24:34	4093980	14:25:58	4086550	14:26:23	4087740
14:24:32	4093230	14:25:57	4092460	14:26:22	4089440
14:24:31	4092650	14:25:56	4093040	14:26:20	4087090
14:24:30	4091690	14:25:55	4093720	14:26:19	4087410
14:24:29	4090860	14:25:54	4093540	14:26:18	4086610
14:24:27	4090590	14:25:52	4092280	14:26:17	4088640
14:24:26	4089400	14:25:51	4090520	14:26:15	4087680
14:24:25	4089120	14:25:50	4088680	14:26:14	4088060
14:24:24	4088070	14:25:49	4089310	14:26:13	4087690
14:24:23	4088500	14:25:47	4089880	14:26:12	4087530
14:24:21	4088200	14:25:46	4091080	14:26:11	4087030
14:24:20	4089180	14:25:45	4091720	14:26:09	4088870
14:24:19	4089290	14:25:44	4091020	14:26:08	4089710
14:24:18	4088550	14:25:43	4068710	14:26:07	4088900
14:24:17	4088790	14:25:41	4068280	14:26:06	4088440
14:24:15	4087740	14:25:40	4068570	14:26:05	4087710
14:24:14	4086540	14:25:39	4068700	14:26:03	4089320
14:24:13	4108530	14:25:38	4067970		
14:24:12	4065230	14:25:37	4069690		
14:24:10	4064260	14:25:35	4070760		
14:24:09	4070090	14:25:34	4070730		
14:24:08	4067110	14:25:33	4073700		
14:24:07	4111760	14:25:32	4071750		
14:24:06	4062310	14:25:30	4069670		
14:24:04	4061840	14:25:29	4069090		
14:24:03	4061230	14:25:28	4069040		
14:24:02	4078070	14:25:27	4069780		
14:24:01	4077200	14:25:26	4070610		
14:23:59	4077400	14:25:24	4069250		
14:23:58	3667740	14:25:23	4070340		
14:23:57	6751830	14:25:22	4072300		
14:23:56	5843380	14:25:21	4073220		
14:23:55	4421690	14:25:20	4070730		
14:23:53	5177130	14:25:18	4070840		
14:23:52	4082250	14:25:17	4091440		
14:23:51	4081370	14:25:16	4091760		
14:23:50	4084650				
14:23:49	4084180				
14:23:47	4082410	14:25:00	4090080		
14:23:46	4082800	14:24:43	4078040		
14:23:45	4084220	14:24:42	4090980		
14:23:44	4081750	14:24:41	4095360		
14:23:42	4082480	14:24:40	4096280		
14:23:41	4081790	14:24:38	4095740		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-21 (i)

DEPTH: 7917'

14:27:24	3369360	14:28:17	3375200	14:29:09	3379950	14:30:03	3384100
14:27:22	3368960	14:28:16	3375040	14:29:08	3380060	14:30:02	3383710
14:27:21	3368770	14:28:15	3375240	14:29:07	3380110	14:30:00	3383070
14:27:20	3368440	14:28:13	3374630	14:29:06	3379810	14:29:59	3383050
14:27:19	3368390	14:28:12	3374540	14:29:04	3379450	14:29:58	3383200
14:27:17	3368420	14:28:11	3374460	14:29:03	3379790	14:29:57	3382990
14:27:16	3368180	14:28:10	3374230	14:29:02	3379490	14:29:56	3383160
14:27:15	3367930	14:28:09	3374320	14:29:01	3379490	14:29:54	3382750
14:27:14	3367920	14:28:07	3374870	14:29:00	3378780	14:29:53	3382930
14:27:13	3367950	14:28:06	3374260	14:28:58	3379140	14:29:52	3382440
14:27:11	3367850	14:28:05	3373710	14:28:57	3379180	14:29:51	3382290
14:27:10	3368270	14:28:04	3373130	14:28:56	3378700	14:29:49	3382410
14:27:09	3368070	14:28:02	3373240	14:28:55	3378840	14:29:48	3381990
14:27:08	3368300	14:28:01	3373330	14:28:54	3379230	14:29:47	3382470
14:27:07	3368240	14:28:00	3373600	14:28:52	3378920	14:29:46	3382510
14:27:05	3368320	14:27:59	3373660	14:28:51	3379130	14:29:45	3381920
14:27:04	3368110	14:27:58	3373540	14:28:50	3378340	14:29:43	3381970
14:27:03	3367650	14:27:56	3373300	14:28:49	3378890	14:29:42	3381830
14:27:02	3367330	14:27:55	3373250	14:28:47	3378860	14:29:41	3381850
14:27:00	3366800	14:27:54	3373260	14:28:46	3378730	14:29:40	3381380
14:26:59	3366610	14:27:53	3373860	14:28:45	3378750	14:29:38	3381880
14:26:58	3366310	14:27:52	3373530	14:28:44	3378000	14:29:37	3380950
14:26:57	3366140	14:27:50	3373050	14:28:43	3377670	14:29:36	3381260
14:26:56	3365640	14:27:49	3372100	14:28:41	3378110	14:29:35	3381140
14:26:54	3365840	14:27:48	3372140	14:28:40	3377820	14:29:34	3381080
14:26:53	3367400	14:27:47	3371680	14:28:39	3378110	14:29:32	3381150
14:26:52	3369810	14:27:45	3372200	14:28:38	3377810	14:29:31	3381180
14:26:51	3382300	14:27:44	3372370	14:28:37	3377950	14:29:30	3381250
14:26:50	2611940	14:27:43	3372380	14:28:35	3377490	14:29:29	3381340
14:26:48	2506500	14:27:42	3372120	14:28:34	3377590	14:29:28	3381030
14:26:47	3985540	14:27:41	3371510	14:28:33	3377880	14:29:26	3380800
14:26:46	3978680	14:27:39	3372570	14:28:32	3377490	14:29:25	3381040
14:26:45	4019990	14:27:38	3372780	14:28:30	3377340	14:29:24	3380550
14:26:43	4065330	14:27:37	3372480	14:28:29	3376770	14:29:23	3380620
14:26:42	4068800	14:27:36	3371810	14:28:28	3376840	14:29:21	3380470
14:26:41	4070000	14:27:34	3371520	14:28:27	3375430	14:29:20	3380950
14:26:40	4076470	14:27:33	3371600	14:28:26	3375810	14:29:19	3381060
14:26:39	4075260	14:27:32	3370750	14:28:24	3375350	14:29:18	3380900
14:26:37	4075960	14:27:31	3371020	14:28:23	3375360	14:29:17	3380690
14:26:36	4065800	14:27:30	3370700	14:28:22	3375250	14:29:15	3380680
14:26:35	3959580	14:27:28	3370730	14:28:21	3375050	14:29:14	3380780
14:26:34	4053580	14:27:27	3370100	14:28:19	3375130	14:29:13	3380490
14:26:33	4060940	14:27:26	3369290	14:28:18	3375750	14:29:12	3380750
14:26:31	4055900	14:27:25	3369770			14:29:11	3380280
14:26:30	4077510						
14:26:29	4074980						
14:26:28	4005410						

Pre test

SA
RFT 21
7917

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-21 (ii)

DEPTH: 7917'

14:31:00	3387970	14:31:57	3382270	14:32:55	3381040	14:33:54	3383420
14:30:59	3387490	14:31:56	3380970	14:32:54	3382430	14:33:53	3383380
14:30:57	3387250	14:31:55	3380390	14:32:53	3382570	14:33:51	3383100
14:30:56	3387360	14:31:53	3380150	14:32:52	3382360	14:33:50	3383450
14:30:55	3387220	14:31:52	3380300	14:32:51	3383120	14:33:49	3383350
14:30:54	3387700	14:31:51	3380320	14:32:49	3382310	14:33:48	3383450
14:30:53	3387450	14:31:50	3380070	14:32:48	3382950	14:33:47	3383630
14:30:51	3387340	14:31:49	3380260	14:32:47	3382470	14:33:45	3382930
14:30:50	3387030	14:31:47	3379980	14:32:46	3382540	14:33:44	3383150
14:30:49	3386880	14:31:46	3380230	14:32:45	3382840	14:33:43	3383420
14:30:48	3386770	14:31:45	3379970	14:32:43	3382940	14:33:42	3383300
14:30:47	3387230	14:31:44	3379680	14:32:42	3382550	14:33:40	3383090
14:30:45	3387500	14:31:43	3379800	14:32:41	3382490	14:33:39	3383590
14:30:44	3387250	14:31:41	3379640	14:32:40	3382770	14:33:38	3383210
14:30:43	3386890	14:31:40	3379620	14:32:38	3383580	14:33:37	3382930
14:30:42	3386960	14:31:39	3379380	14:32:37	3383770	14:33:36	3381260
14:30:40	3387300	14:31:38	3379480	14:32:36	3383810	14:33:34	3381240
14:30:39	3386870	14:31:36	3379360	14:32:35	3383990	14:33:33	3381180
14:30:38	3387120	14:31:35	3379350	14:32:34	3383720	14:33:32	3382640
14:30:37	3386670	14:31:34	3379220	14:32:32	3383860	14:33:31	3382850
14:30:36	3386480	14:31:33	3379100	14:32:31	3383660	14:33:29	3383110
14:30:34	3386810	14:31:32	3378850	14:32:30	3383620	14:33:28	3382630
14:30:33	3386710	14:31:30	3378750	14:32:29	3383700	14:33:27	3382960
14:30:32	3387250	14:31:29	3378690	14:32:28	3383640	14:33:26	3382400
14:30:31	3386680	14:31:28	3378700	14:32:26	3383970	14:33:25	3382100
14:30:30	3386540	14:31:27	3378450	14:32:25	3384000	14:33:23	3382440
14:30:28	3386270	14:31:25	3379790	14:32:24	3383870	14:33:22	3382530
14:30:27	3386620	14:31:24	3380180	14:32:23	3384190	14:33:21	3382660
14:30:26	3386210	14:31:23	3381190	14:32:21	3383640	14:33:20	3382470
14:30:25	3386480	14:31:22	3380670	14:32:20	3383500	14:33:19	3382820
14:30:23	3386180	14:31:21	3380940	14:32:19	3383080	14:33:17	3382370
14:30:22	3386100	14:31:19	3381280	14:32:18	3383460	14:33:16	3382470
14:30:21	3385820	14:31:18	3380660	14:32:17	3384170	14:33:15	3382410
14:30:20	3386220	14:31:17	3380500	14:32:15	3383810	14:33:14	3382360
14:30:19	3385610	14:31:16	3380710	14:32:14	3383930	14:33:12	3382410
14:30:17	3385460	14:31:15	3381190	14:32:13	3383790	14:33:11	3382180
14:30:16	3385140	14:31:13	3381380	14:32:12	3384130	14:33:10	3382480
14:30:15	3384530	14:31:12	3381660	14:32:10	3384170	14:33:09	3382400
14:30:14	3384920	14:31:11	3382690	14:32:09	3383980	14:33:08	3382180
14:30:13	3384510	14:31:10	3384930	14:32:08	3384220	14:33:06	3381460
14:30:11	3384200	14:31:08	3388720	14:32:07	3383610	14:33:05	3380490
14:30:10	3384070	14:31:07	3388770	14:32:06	3383160	14:33:04	3380990
14:30:09	3384040	14:31:06	3388390	14:32:04	3383460	14:33:03	3380760
14:30:08	3383940	14:31:05	3388750	14:32:03	3383360	14:33:02	3380420
14:30:06	3384000	14:31:04	3388450	14:32:02	3383040	14:33:00	3380820
14:30:05	3383920	14:31:02	3388330	14:32:01	3382870	14:32:59	3380890
14:30:04	3383940	14:31:01	3388210	14:32:00	3382960	14:32:58	3380530
				14:31:58	3383100	14:32:57	3380490

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-21 (iii)

DEPTH: 7917'

14:34:50	3380490	14:35:46	3381330	14:36:43	4105350
14:34:49	3379380	14:35:44	3381080	14:36:42	4105330
14:34:47	3380040	14:35:43	3381350	14:36:40	4104950
14:34:46	3379570	14:35:42	3381000	14:36:39	4104210
14:34:45	3380020	14:35:41	3381270	14:36:38	4103310
14:34:44	3379760	14:35:40	3380990	14:36:37	4103110
14:34:42	3379970	14:35:38	3381110	14:36:36	4103330
14:34:41	3379310	14:35:37	3380970	14:36:34	4100970
14:34:40	3380140	14:35:36	3382130	14:36:33	4103040
14:34:39	3381660	14:35:35	3382640	14:36:32	4104640
14:34:38	3383390	14:35:33	3383120	14:36:31	4102600
14:34:36	3384600	14:35:32	3383870	14:36:29	4097590
14:34:35	3384810	14:35:31	3383660	14:36:28	4089790
14:34:34	3384170	14:35:30	3383350	14:36:27	4091810
14:34:33	3384950	14:35:29	3383350	14:36:26	4088560
14:34:32	3385190	14:35:27	3383000	14:36:25	4081830
14:34:30	3385030	14:35:26	3383050	14:36:23	4082080
14:34:29	3384130	14:35:25	3382630	14:36:22	4079490
14:34:28	3383280	14:35:24	3381860	14:36:21	4082580
14:34:27	3383060	14:35:23	3381610	14:36:20	40880170
14:34:25	3382840	14:35:21	3381850	14:36:18	4079790
14:34:24	3384110	14:35:20	3381630	14:36:17	4097830
14:34:23	3384450	14:35:19	3381370	14:36:16	4101760
14:34:22	3384110	14:35:18	3380930	14:36:15	4104220
14:34:21	3383820	14:35:16	3380830	14:36:14	4104630
14:34:19	3384350	14:35:15	3381270	14:36:12	4102730
14:34:18	3384770	14:35:14	3381370	14:36:11	4101120
14:34:17	3384560	14:35:13	3380910	14:36:10	4109700
14:34:16	3384010	14:35:12	3380520	14:36:09	4119190
14:34:14	3384320	14:35:10	3381220	14:36:08	4128780
14:34:13	3384150	14:35:09	3381010	14:36:06	3946630
14:34:12	3384330	14:35:08	3381420	14:36:05	420620
14:34:11	3383740	14:35:07	3381600	14:36:04	3384570
14:34:10	3383970	14:35:06	3381610	14:36:03	3384750
14:34:08	3383720	14:35:04	3381680	14:36:01	3384770
14:34:07	3383910	14:35:03	3382020	14:36:00	3384670
14:34:06	3383250	14:35:02	3381420	14:35:59	3384470
14:34:05	3383830	14:35:01	3381020	14:35:58	3384170
14:34:04	3383660	14:34:59	3381220	14:35:57	3383920
14:34:02	3384240	14:34:58	3381210	14:35:55	3384260
14:34:01	3383730	14:34:57	3380750	14:35:54	3384200
14:34:00	3383840	14:34:56	3380220	14:35:53	3384050
14:33:59	3383710	14:34:55	3380140	14:35:52	3384570
14:33:57	3383470	14:34:53	3380370	14:35:51	3384250
14:33:56	3384070	14:34:52	3380580	14:35:49	3384140
14:33:55	3383340	14:34:51	3380640	14:35:48	3381970
				14:35:47	3381420

*Relay
tool
from
7917'
RFT
#21*

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-21 (iv)

DEPTH: 7917'

14:37:40	4101540	14:38:59	4097800	14:38:37	4096690
14:37:39	4101590	14:38:58	4097830	14:38:36	4096000
14:37:37	4101200	14:38:56	4097230	14:38:35	4098110
14:37:36	4100710	14:38:55	4097560	14:38:33	4092460
14:37:35	4100970	14:38:54	4098460	14:38:32	4075900
14:37:34	4100060	14:38:53	4098440	14:38:31	4075260
14:37:33	4100310	14:38:52	4098210	14:38:30	4075130
14:37:31	4100400	14:38:50	4097600	14:38:29	4075690
14:37:30	4100710	14:38:49	4099100	14:38:27	4075690
14:37:29	4100210	14:38:48	4098450	14:38:26	4075660
14:37:28	4101180	14:38:47	4097970	14:38:25	4073910
14:37:27	4100520	14:38:46	4098420	14:38:24	4073030
14:37:25	4104280	14:38:44	4097620	14:38:22	4072530
14:37:24	4103920	14:38:43	4099340	14:38:21	4072520
14:37:23	4102690	14:38:42	4096620	14:38:20	4074440
14:37:22	4102200	14:38:41	4096800	14:38:19	4073730
14:37:20	4102620	14:38:39	4098000	14:38:18	4074280
14:37:19	4102630	14:38:38	4097710	14:38:16	4074610
14:37:18	4102200			14:38:15	4074900
14:37:17	4102520			14:38:14	4074870
14:37:16	4125690			14:38:13	4074580
14:37:14	4100250			14:38:12	4074640
14:37:13	4099250			14:38:10	4074960
14:37:12	4099700			14:38:09	4075200
14:37:11	4098650			14:38:08	4074220
14:37:09	4098160			14:38:07	4074810
14:37:08	4098180			14:38:05	4076090
14:37:07	4097820			14:38:04	4100960
14:37:06	4096460			14:38:03	4098270
14:37:05	4095320			14:38:02	4099690
14:37:03	3113390			14:38:01	4102150
14:37:02	5400970			14:37:59	4101730
14:37:01	4481010			14:37:58	4102150
14:37:00	4119660			14:37:57	4101790
14:36:59	4103840			14:37:56	4102880
14:36:57	4105210			14:37:54	4099460
14:36:56	4104690			14:37:53	4100350
14:36:55	4105260			14:37:52	4099450
14:36:54	4105380			14:37:51	4099860
14:36:52	4107090			14:37:50	4099530
14:36:51	4107480			14:37:48	4096980
14:36:50	4106760			14:37:47	4098920
14:36:49	4107370			14:37:46	4101860
14:36:48	4106530			14:37:45	4101090
14:36:46	4123180			14:37:44	4100330
14:36:45	4106180			14:37:42	4100410
14:36:44	4105730			14:37:41	4101220

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-22 (i)

DEPTH: 7906'

14:39:35	4100330	14:40:34	4072930	14:42:35	4052370	14:43:33	4080030
14:39:34	4100420	14:40:33	4104710	14:42:34	4030280	14:43:32	4080180
14:39:33	4105970	14:40:31	4105020	14:42:32	4040530	14:43:31	4080390
14:39:32	4101120	14:40:30	4105040	14:42:31	4041220	14:43:29	4076780
14:39:30	4097260	14:40:29	4104610	14:42:30	4045580	14:43:28	4075950
14:39:29	4098020	14:40:28	4105100	14:42:29	4042050	14:43:27	4074390
14:39:28	4098630	14:40:26	4104770	14:42:27	4042010	14:43:26	4074760
14:39:27	4091280	14:40:25	4104220	14:42:26	4047240	14:43:25	4073750
14:39:26	4081480	14:40:24	4104280	14:42:25	4056890	14:43:23	4074150
14:39:24	4095310	14:40:23	4104500	14:42:24	4086220	14:43:22	4072870
14:39:23	4097640	14:40:22	4104250	14:42:23	4091140	14:43:21	4073370
14:39:22	4098340	14:40:20	4103690	14:42:21	4090650	14:43:20	4073940
14:39:21	4095950	14:40:19	4103160	14:42:20	4091780	14:43:19	4073790
14:39:20	4098240	14:40:18	4103190	14:42:19	4091590	14:43:17	4074910
14:39:18	4096030	14:40:17	4103290	14:42:18	4091050	14:43:16	4073650
14:39:17	4092150	14:40:15	4101200	14:42:17	4090550	14:43:15	4074820
14:39:16	4086390	14:40:14	4102120	14:42:15	4089870	14:43:14	4076710
14:39:15	4090510	14:40:13	4102150	14:42:14	4089460	14:43:12	4076490
14:39:13	4088100	14:40:12	4101750	14:42:13	4086870	14:43:11	4076850
14:39:12	4076170	14:40:11	4101500	14:42:12	4079560	14:43:10	4076960
14:39:11	4104760	14:40:09	4053040	14:42:10	4128510	14:43:09	4076680
14:39:10	4096960	14:40:08	4050260	14:41:50	4072710	14:43:08	4075160
14:39:09	4100330	14:40:07	4050190	14:41:30	4085800	14:43:06	4074560
14:39:07	4100480	14:40:06	4049680	14:41:12	4065990	14:43:05	4075080
14:39:06	4107290	14:40:05	4049120	14:41:11	4073000	14:43:04	4076160
14:39:05	4094750	14:40:03	4054230		4090110	14:43:03	4078560
14:39:04	4090750	14:40:02	4051190	14:41:07	4087760	14:43:02	4086830
14:39:03	4099590	14:40:01	4050330		4078300	14:43:00	4067940
14:39:01	4097680	14:40:00	4050860	14:41:03	4091270	14:42:59	4069130
14:39:00	4097950	14:39:58	4050060		4088630	14:42:58	4078910
		14:39:57	4049660	14:40:59	4098630	14:42:57	4097010
		14:39:56	4068490		4101810	14:42:55	4098010
		14:39:55	4050670	14:40:55	4101130	14:42:54	4097120
		14:39:54	4050290		4103080	14:42:53	4096610
		14:39:52	4066630		4090770	14:42:52	4096750
		14:39:51	4076930	14:40:50	4064290	14:42:51	4095660
		14:39:50	4103220	14:40:48	4088480	14:42:49	4095760
		14:39:49	4109390	14:40:47	4103150	14:42:48	4094570
		14:39:48	4104520	14:40:46	4104720	14:42:47	4094350
		14:39:46	4102780	14:40:45	4103620	14:42:46	4091590
		14:39:45	4101300	14:40:43	4104180	14:42:45	4088420
		14:39:44	4101390	14:40:42	4103340	14:42:43	4090750
		14:39:43	4101930	14:40:41	4103960	14:42:42	4093280
		14:39:41	4102670	14:40:40	4088560	14:42:41	4048340
		14:39:40	4103220	14:40:39	4061630	14:42:40	4050340
		14:39:39	4101810	14:40:37	4072240	14:42:38	4078890
		14:39:38	4100130	14:40:36	4071940	14:42:37	4050150
		14:39:37	4103060	14:40:35	4074680	14:42:36	4049170

Tool off
7906'
05T=22

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-22 (ii)

DEPTH: 7906'

14:44:24	4084280	14:45:14	4089850
14:44:23	4100850	14:45:13	4087740
14:44:22	4101530	14:45:12	4088530
14:44:21	4102500	14:45:10	4088720
14:44:19	4103070	14:45:09	4049690
14:44:18	4074720	14:45:08	4046680
14:44:17	4074200	14:45:07	4047540
14:44:16	4074770	14:45:05	4047750
14:44:14	4075370	14:45:04	4047590
14:44:13	4078310	14:45:03	4048270
14:44:12	4077440	14:45:02	4052990
14:44:11	4075850	14:45:01	4047240
14:44:10	4075420	14:44:59	4047920
14:44:08	4075930	14:44:58	4045420
14:44:07	4075840	14:44:57	4044400
14:44:06	4076540	14:44:56	4045150
14:44:05	4076670	14:44:55	4046460
14:44:03	4075180	14:44:53	4044430
14:44:02	4074710	14:44:52	4044460
14:44:01	4074590	14:44:51	4044180
14:44:00	4076470	14:44:50	4043980
14:43:59	4081880	14:44:48	4046420
14:43:57	4087920	14:44:47	4046320
14:43:56	4079890	14:44:46	4063740
14:43:55	4081590	14:44:45	4071410
14:43:54	4082090	14:44:44	4072080
14:43:53	4082070	14:44:42	4071010
14:43:51	4082150	14:44:41	4073280
14:43:50	4082110	14:44:40	4074570
14:43:49	4082510	14:44:39	4073410
14:43:48	4081720	14:44:38	4074330
14:43:46	4080850	14:44:36	4073200
14:43:45	4080660	14:44:35	4073760
14:43:44	4081210	14:44:34	4072050
14:43:43	4081460	14:44:33	4073520
14:43:42	4080970	14:44:31	4074560
14:43:40	4081110	14:44:30	4074360
14:43:39	4077530	14:44:29	4074370
14:43:38	4079500	14:44:28	4074350
14:43:37	4078290	14:44:27	4074900
14:43:36	4081020	14:44:25	4074010
14:43:34	4080860		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-23 (i)

DEPTH: 7905'

14:46:11	3377580	14:47:09	3379070	14:48:07	3385300	14:49:05	3389910
14:46:10	3377610	14:47:08	3378860	14:48:05	3385040	14:49:04	3389120
14:46:09	3377680	14:47:07	3378920	14:48:04	3385240	14:49:03	3388880
14:46:07	3377610	14:47:06	3378470	14:48:03	3385100	14:49:01	3389300
14:46:06	3378120	14:47:05	3378330	14:48:02	3384950	14:49:00	3389020
14:46:05	3378740	14:47:03	3378620	14:48:01	3384790	14:48:59	3388460
14:46:04	3378270	14:47:02	3379680	14:47:59	3384880	14:48:58	3388770
14:46:03	3377430	14:47:01	3379480	14:47:58	3384690	14:48:56	3388780
14:46:01	3376990	14:47:00	3379420	14:47:57	3384490	14:48:55	3388130
14:46:00	3376830	14:46:59	3378910	14:47:56	3384580	14:48:54	3388040
14:45:59	3378030	14:46:57	3379160	14:47:54	3384050	14:48:53	3388300
14:45:58	3378420	14:46:56	3379170	14:47:53	3384120	14:48:52	3387980
14:45:57	3379570	14:46:55	3378900	14:47:52	3384130	14:48:50	3388290
14:45:55	3380250	14:46:54	3379160	14:47:51	3384320	14:48:49	3387570
14:45:54	3381700	14:46:52	3378150	14:47:50	3383790	14:48:48	3387710
14:45:53	3383780	14:46:51	3378290	14:47:48	3383700	14:48:47	3388150
14:45:52	3386720	14:46:50	3378110	14:47:47	3383580	14:48:46	3387570
14:45:50	3388870	14:46:49	3378040	14:47:46	3383520	14:48:44	3387770
14:45:49	3389190	14:46:48	3378280	14:47:45	3383210	14:48:43	3387790
14:45:48	3365710	14:46:46	3377680	14:47:43	3383170	14:48:42	3387430
14:45:47	3341450	14:46:45	3378090	14:47:42	3383650	14:48:41	3387510
14:45:46	3313230	14:46:44	3377870	14:47:41	3383330	14:48:39	3386980
14:45:44	3305170	14:46:43	3377850	14:47:40	3382760	14:48:38	3387030
14:45:43	3300760	14:46:42	3377770	14:47:39	3382990	14:48:37	3387130
14:45:42	3321700	14:46:40	3377870	14:47:37	3382440	14:48:36	3386870
14:45:41	3338440	14:46:39	3378330	14:47:36	3382760	14:48:35	3386970
14:45:40	3337400	14:46:38	3377790	14:47:35	3382540	14:48:33	3386800
14:45:38	3337970	14:46:37	3377380	14:47:34	3383040	14:48:32	3386400
14:45:37	3337750	14:46:35	3377220	14:47:33	3382630	14:48:31	3386500
14:45:36	3337990	14:46:34	3377270	14:47:31	3382220	14:48:30	3386250
14:45:35	3339880	14:46:33	3377480	14:47:30	3381840	14:48:28	3386140
14:45:33	3339480	14:46:32	3377170	14:47:29	3381670	14:48:27	3386120
14:45:32	3339890	14:46:31	3378040	14:47:28	3382060	14:48:26	3387410
14:45:31	3344190	14:46:29	3378000	14:47:26	3382100	14:48:25	3387140
14:45:30	3346220	14:46:28	3378140	14:47:25	3381670	14:48:24	3387380
14:45:29	2796360	14:46:27	3378830	14:47:24	3381330	14:48:22	3387120
14:45:27	3654530	14:46:26	3378660	14:47:23	3381380	14:48:21	3387520
14:45:26	3913420	14:46:25	3378830	14:47:22	3380970	14:48:20	3386850
14:45:25	3963140	14:46:23	3378770	14:47:20	3380620	14:48:19	3386880
14:45:24	4079440	14:46:22	3378330	14:47:19	3380460	14:48:18	3387150
14:45:22	4066650	14:46:21	3378440	14:47:18	3380510	14:48:16	3386900
14:45:21	4064710	14:46:20	3378750	14:47:17	3380590	14:48:15	3386820
14:45:20	4071310	14:46:18	3378230	14:47:16	3381010	14:48:14	3385890
14:45:19	4072840	14:46:17	3378350	14:47:14	3380300	14:48:13	3385850
14:45:18	4071650	14:46:16	3377970	14:47:13	3379960	14:48:11	3385890
14:45:16	4071960	14:46:15	3378560	14:47:12	3378920	14:48:10	3385630
14:45:15	4071100	14:46:14	3378360	14:47:11	3378690	14:48:09	3385620
		14:46:12	3377600			14:48:08	3385340

set
7905
RFT
RJB

14:50:02	3395120	14:50:59	3399120	14:51:56	3402300	14:52:53	3405320
14:50:01	3395040	14:50:58	3398630	14:51:55	3402130	14:52:52	3405000
14:50:00	3394980	14:50:57	3398510	14:51:54	3402110	14:52:51	3405260
14:49:58	3394700	14:50:56	3398480	14:51:53	3402420	14:52:50	3404920
14:49:57	3394620	14:50:54	3398320	14:51:51	3401640	14:52:49	3404890
14:49:56	3394260	14:50:53	3398940	14:51:50	3401950	14:52:47	3404660
14:49:55	3393790	14:50:52	3398110	14:51:49	3402400	14:52:46	3404450
14:49:54	3393680	14:50:51	3398330	14:51:48	3402220	14:52:45	3404390
14:49:52	3393440	14:50:49	3398160	14:51:47	3401760	14:52:44	3404410
14:49:51	3393710	14:50:48	3398280	14:51:45	3402130	14:52:43	3404560
14:49:50	3393630	14:50:47	3398170	14:51:44	3401630	14:52:41	3404380
14:49:49	3394180	14:50:46	3398050	14:51:43	3402020	14:52:40	3404460
14:49:47	3394160	14:50:45	3397800	14:51:42	3401790	14:52:39	3404110
14:49:46	3394050	14:50:43	3398120	14:51:41	3401360	14:52:38	3404210
14:49:45	3393690	14:50:42	3397850	14:51:39	3401550	14:52:36	3404200
14:49:44	3393930	14:50:41	3397670	14:51:38	3401890	14:52:35	3403930
14:49:43	3394060	14:50:40	3397540	14:51:37	3401640	14:52:34	3403980
14:49:41	3394240	14:50:39	3397350	14:51:36	3401610	14:52:33	3404100
14:49:40	3393750	14:50:37	3397890	14:51:34	3401850	14:52:32	3403900
14:49:39	3393550	14:50:36	3397330	14:51:33	3401310	14:52:30	3404110
14:49:38	3393540	14:50:35	3397290	14:51:32	3401190	14:52:29	3403990
14:49:37	3393950	14:50:34	3397330	14:51:31	3401230	14:52:28	3404130
14:49:35	3393370	14:50:32	3397170	14:51:30	3400730	14:52:27	3403620
14:49:34	3393380	14:50:31	3397150	14:51:28	3400570	14:52:25	3403480
14:49:33	3393590	14:50:30	3397010	14:51:27	3400480	14:52:24	3403660
14:49:32	3392460	14:50:29	3397140	14:51:26	3399930	14:52:23	3403440
14:49:30	3392080	14:50:28	3396990	14:51:25	3400580	14:52:22	3403220
14:49:29	3392130	14:50:26	3397100	14:51:23	3400240	14:52:21	3403360
14:49:28	3391400	14:50:25	3396540	14:51:22	3400350	14:52:19	3403280
14:49:27	3392780	14:50:24	3396560	14:51:21	3399940	14:52:18	3403300
14:49:26	3392370	14:50:23	3396080	14:51:20	3399800	14:52:17	3403160
14:49:24	3392550	14:50:22	3395720	14:51:19	3399670	14:52:16	3403270
14:49:23	3392680	14:50:20	3396040	14:51:17	3399400	14:52:15	3402940
14:49:22	3392590	14:50:19	3396010	14:51:16	3399610	14:52:13	3402660
14:49:21	3392520	14:50:18	3395800	14:51:15	3399560	14:52:12	3402870
14:49:20	3392690	14:50:17	3395840	14:51:14	3399280	14:52:11	3402610
14:49:18	3392500	14:50:15	3395930	14:51:13	3399880	14:52:10	3402300
14:49:17	3392300	14:50:14	3395600	14:51:11	3399330	14:52:08	3401970
14:49:16	3392020	14:50:13	3395580	14:51:10	3399350	14:52:07	3402760
14:49:15	3391840	14:50:12	3395690	14:51:09	3399390	14:52:06	3402130
14:49:13	3391960	14:50:11	3395650	14:51:08	3399200	14:52:05	3402610
14:49:12	3391690	14:50:09	3395330	14:51:06	3398950	14:52:04	3403120
14:49:11	3391730	14:50:08	3395780	14:51:05	3398600	14:52:02	3402580
14:49:10	3391420	14:50:07	3395500	14:51:04	3399020	14:52:01	3402670
14:49:09	3392070	14:50:06	3395070	14:51:03	3398870	14:52:00	3402530
14:49:07	3391700	14:50:04	3395360	14:51:02	3399030	14:51:59	3402130
14:49:06	3391160	14:50:03	3395450	14:51:00	3398800	14:51:58	3402260

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-23 (iii)

DEPTH: 7905'

14:53:51	3407680	14:54:48	3410320	14:55:43	3412500	14:56:42	4109250
14:53:49	3407620	14:54:46	3410590	14:55:44	3412200	14:56:41	4108640
14:53:48	3407930	14:54:45	34099740	14:55:42	3412130	14:56:39	4108640
14:53:47	3407270	14:54:44	3410030	14:55:41	3412450	14:56:38	4101010
14:53:46	3407470	14:54:43	3410220	14:55:40	3412140	14:56:37	4108750
14:53:44	3407150	14:54:42	3409390	14:55:39	3412450	14:56:36	4109220
14:53:43	3407430	14:54:40	3409340	14:55:37	3412170	14:56:35	4108890
14:53:42	3407240	14:54:39	3409210	14:55:36	3412340	14:56:33	4086190
14:53:41	3407300	14:54:38	3409850	14:55:35	3411940	14:56:32	4049560
14:53:40	3407390	14:54:37	3410290	14:55:34	3412050	14:56:31	4048420
14:53:38	3406740	14:54:36	3409570	14:55:33	3412060	14:56:30	4048720
14:53:37	3407180	14:54:34	3409870	14:55:31	3412000	14:56:29	4048840
14:53:36	3406670	14:54:33	3409780	14:55:30	3411780	14:56:27	4048830
14:53:35	3407200	14:54:32	3409580	14:55:29	3411890	14:56:26	4048250
14:53:34	3406730	14:54:31	3409630	14:55:28	3411330	14:56:25	4048730
14:53:32	3406660	14:54:29	3409980	14:55:27	3411920	14:56:24	4048420
14:53:31	3407230	14:54:28	3409640	14:55:27	3411920	14:56:22	4049910
14:53:30	3406900	14:54:27	3409290	14:55:25	3411430	14:56:21	4071960
14:53:29	3406410	14:54:26	3409050	14:55:24	3411790	14:56:20	4077010
14:53:27	3406530	14:54:25	3408870	14:55:23	3411750	14:56:19	4074710
14:53:26	3406630	14:54:23	3409100	14:55:22	3411360	14:56:18	4414350
14:53:25	3406710	14:54:22	3409150	14:55:20	3411500	14:56:16	4501180
14:53:24	3406240	14:54:21	3409110	14:55:19	3411660	14:56:15	4214240
14:53:23	3406290	14:54:20	3408470	14:55:18	3411420	14:56:14	3412800
14:53:21	3406440	14:54:18	3409040	14:55:17	3411450	14:56:13	3413610
14:53:20	3406030	14:54:17	3409110	14:55:16	3411280	14:56:11	3413430
14:53:19	3406140	14:54:16	3408950	14:55:14	3410970	14:56:10	3413200
14:53:18	3405860	14:54:15	3409080	14:55:13	3411540	14:56:09	3413820
14:53:17	3405850	14:54:14	3408830	14:55:12	3411790	14:56:08	3413720
14:53:15	3405950	14:54:12	3408860	14:55:11	3411230	14:56:07	3413560
14:53:14	3406050	14:54:11	3408650	14:55:10	3411360	14:56:05	3413470
14:53:13	3406070	14:54:10	3408630	14:55:08	3411360	14:56:04	3413340
14:53:12	3406200	14:54:09	3408450	14:55:07	3411050	14:56:03	3413550
14:53:10	3405980	14:54:08	3408270	14:55:06	3411210	14:56:02	3413360
14:53:09	3405960	14:54:06	3408290	14:55:05	3411450	14:56:01	3413510
14:53:08	3405800	14:54:05	3408480	14:55:03	3410760	14:55:59	3413000
14:53:07	3406010	14:54:04	3408170	14:55:02	3410930	14:55:58	3413460
14:53:06	3405660	14:54:03	3408040	14:55:01	3410670	14:55:57	3413340
14:53:04	3405710	14:54:01	3408080	14:55:00	3411000	14:55:56	3413180
14:53:03	3405610	14:54:00	3408220	14:54:59	3410650	14:55:55	3413350
14:53:02	3405430	14:53:59	3407780	14:54:57	3410880	14:55:53	3413240
14:53:01	3405410	14:53:58	3408010	14:54:56	3410830	14:55:52	3412900
14:53:00	3405580	14:53:57	3407790	14:54:55	3410930	14:55:51	3412800
14:52:58	3405550	14:53:55	3407330	14:54:54	3410520	14:55:50	3413190
14:52:57	3405630	14:53:54	3407760	14:54:53	3410440	14:55:48	3412660
14:52:56	3405330	14:53:53	3407490	14:54:51	3410730	14:55:47	3412910
14:52:55	3405430	14:53:52	3407570	14:54:49	3409970	14:55:46	3412910

Fool
Released

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-23 (iv)

DEPTH: 7905'

14:58:00	4103640	14:59:43	4092060	15:00:39	4084560
14:58:07	4103180	14:59:41	4092550	15:00:37	4084710
14:58:05	4102740	14:59:39	4093020	15:00:35	4085010
14:58:03	4102360	14:59:37	4093310	15:00:33	4086250
14:58:01	4102040	14:59:35	4093180	15:00:31	4086070
14:57:59	4103640	14:59:33	4093980	15:00:29	4086440
14:57:57	4104470	14:59:31	4093620	15:00:27	4086380
14:57:55	4103690	14:59:29	4094690	15:00:25	4087260
14:57:53	4103580	14:59:27	4093630	15:00:23	4087230
14:57:51	4104320	14:59:25	4094870	15:00:21	4087350
14:57:49	4103780	14:59:23	4094730	15:00:19	4087510
14:57:47	4103350	14:59:21	4094910	15:00:17	4087050
14:57:45	4103560	14:59:19	4095940	15:00:15	4088080
14:57:43	4104060	14:59:17	4094780	15:00:13	4088110
14:57:41	4103820	14:59:15	4096010	15:00:11	4088270
14:57:39	4132010	14:59:13	4096250	15:00:09	4089250
14:57:37	4107140	14:59:11	4096100	15:00:07	4089340
14:57:35	4106570	14:59:09	4096160	15:00:05	4088860
14:57:33	4106170	14:59:07	4050380	15:00:03	4089490
14:57:31	4105800	14:59:05	4051730	15:00:01	4089840
14:57:29	4104860	14:59:03	4050150	14:59:59	4090200
14:57:27	4141510	14:59:01	4083590	14:59:57	4090380
14:57:25	4103100	14:58:59	4097560	14:59:55	4090470
14:57:23	4100990	14:58:57	4073780	14:59:53	4091120
14:57:21	4099550	14:58:55	4044230	14:59:51	4090900
14:57:19	6848950	14:58:53	4044670	14:59:49	4091740
14:57:17	4510910	14:58:51	4042930	14:59:47	4091910
14:57:15	4109180	14:58:49	4098780	14:59:45	4091780
14:57:13	4110090	14:58:47	4098260		
14:57:11	4109780	14:58:45	4099020		
14:57:09	4100000	14:58:43	4100080		
14:57:07	4109310	14:58:41	4099640		
	4084360	14:58:39	4100290		
	4102370	14:58:37	4100050		
	4096290	14:58:35	4099890		
	4094570	14:58:33	4100480		
	4110530	14:58:31	4100290		
	4109740	14:58:29	4100060		
14:56:53	4067860	14:58:27	4100960		
14:56:52	4108770	14:58:25	4102010		
14:56:50	4108900	14:58:23	4101820		
14:56:49	4108800	14:58:21	4102030		
14:56:48	4108390	14:58:19	4102640		
14:56:47	4108440	14:58:17	4103060		
14:56:46	4109620	14:58:15	4103930		
14:56:44	4100920	14:58:13	4104670		
14:56:43	4109460	14:58:11	4103700		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-24 (i)

DEPTH: 7854'

15:01:44	4056520	15:02:41	4082590	15:03:40	4087220	15:04:38	4072960
15:01:43	4057080	15:02:40	4081900	15:03:38	4087950	15:04:37	4070610
15:01:42	4045100	15:02:39	4084160	15:03:37	4087930	15:04:35	4069160
15:01:40	4038530	15:02:38	4083860	15:03:36	4088330	15:04:34	4068590
15:01:39	4054470	15:02:36	4083490	15:03:35	4086780	15:04:33	4068960
15:01:38	4056670	15:02:35	4083850	15:03:33	4088380	15:04:32	4068420
15:01:37	4046150	15:02:34	4083750	15:03:32	4087550	15:04:31	4070160
15:01:36	4059560	15:02:33	4081600	15:03:31	4087350	15:04:29	4069170
15:01:34	4050070	15:02:31	4083310	15:03:30	4088140	15:04:28	4069590
15:01:33	4066020	15:02:30	4083050	15:03:29	4089010	15:04:27	4070100
15:01:32	4071400	15:02:29	4083360	15:03:27	4089420	15:04:26	4071060
15:01:31	4064600	15:02:28	4084240	15:03:26	4091370	15:04:24	4070670
15:01:30	4061330	15:02:27	4084570	15:03:25	4109560	15:04:23	4069740
15:01:28	4071190	15:02:25	4083750	15:03:24	4102710	15:04:22	4069040
15:01:27	4069880	15:02:24	4083870	15:03:23	4106670	15:04:21	4069550
15:01:26	4076040	15:02:23	4084130	15:03:21	4087530	15:04:20	4076580
15:01:25	4063140	15:02:22	4084600	15:03:20	4081310	15:04:18	4092990
15:01:23	4062870	15:02:21	4085100	15:03:19	4078520	15:04:17	4092150
15:01:22	4063100	15:02:19	4084850	15:03:18	4077810	15:04:16	4092090
15:01:21	4063390	15:02:18	4085310	15:03:16	4080910	15:04:15	4093380
15:01:20	4077270	15:02:17	4085800	15:03:15	4079950	15:04:14	4091610
15:01:19	4085990	15:02:16	4085250	15:03:14	4081330	15:04:12	4092090
15:01:17	4085690	15:02:14	4085750	15:03:13	4079790	15:04:11	4091920
15:01:16	4086090	15:02:13	4086160	15:03:12	4080940	15:04:10	4093110
15:01:15	4086380	15:02:12	4086050	15:03:10	4080860	15:04:09	4106210
15:01:14	4086680	15:02:11	4083310	15:03:09	4081790	15:04:07	4107510
15:01:13	4086680	15:02:10	4061740	15:03:08	4080720	15:04:06	4107470
15:01:11	4086850	15:02:08	4063750	15:03:07	4080870	15:04:05	4102690
15:01:10	4085740	15:02:07	4064300	15:03:06	4081050	15:04:04	4044270
15:01:09	4087080	15:02:06	4061770	15:03:04	4081170	15:04:03	4000880
15:01:08	4086690	15:02:05	4061280	15:03:03	4081740	15:04:01	4069420
15:01:06	4086520	15:02:04	4063170	15:03:02	4081060	15:04:00	4082690
15:01:05	4085390	15:02:02	4064170	15:03:01	4081310	15:03:59	4089340
15:01:04	4084540	15:02:01	4063350	15:02:59	4082420	15:03:58	4072470
15:01:03	4059500	15:02:00	4062920	15:02:58	4081200	15:03:57	4083820
15:01:01	4066760	15:01:59	4063010	15:02:57	4081480	15:03:55	4095260
15:00:59	4061880	15:01:57	4063660	15:02:56	4081810	15:03:54	4087970
15:00:57	4069920	15:01:56	4061570	15:02:55	4081250	15:03:53	4086620
15:00:55	4064710	15:01:55	4053750	15:02:53	4082300	15:03:52	4085880
15:00:53	4076690	15:01:54	4046450	15:02:52	4081940	15:03:50	4085980
15:00:51	4083630	15:01:53	4045450	15:02:51	4081560	15:03:49	4086840
15:00:49	4085060	15:01:51	4037290	15:02:50	4082320	15:03:48	4087740
15:00:47	4084830	15:01:50	4053970	15:02:48	4082770	15:03:47	4087500
15:00:45	4084300	15:01:49	4042820	15:02:47	4082540	15:03:46	4086970
15:00:43	4084720	15:01:48	4042130	15:02:46	4082710	15:03:44	4088480
15:00:41	4085170	15:01:47	4053730	15:02:45	4082740	15:03:43	4087330
		15:01:45	4060900	15:02:44	4083670	15:03:42	4086200
				15:02:42	4082830	15:03:41	4087860

Robson
Tom

Set
RFT
7854'

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-24 (ii)

DEPTH: 7854'

15:05:36	4054110	15:06:34	4074960	15:08:09	4093140	15:09:45	4086780
15:05:35	4045530	15:06:33	4072520	15:08:07	4093240	15:09:43	4087450
15:05:34	4045270	15:06:32	4075460	15:08:05	4091750	15:09:41	4087630
15:05:33	4045610	15:06:31	4073320	15:08:03	4092380	15:09:39	4088330
15:05:31	4045410	15:06:30	4070880	15:08:01	4092880	15:09:37	4088460
15:05:30	4047460	15:06:28	4065900	15:07:59	4092620	15:09:35	4088460
15:05:29	4045170	15:06:27	4088980	15:07:57	4091890	15:09:33	4088330
15:05:28	4057320	15:06:26	4081550	15:07:55	4091990	15:09:31	4089190
15:05:26	4087800	15:06:25	4081500	15:07:53	4091300	15:09:29	4088360
15:05:25	4087930	15:06:24	4082110	15:07:51	4090880	15:09:27	4089110
15:05:24	4086470	15:06:22	4081540	15:07:49	4090660	15:09:25	4089320
15:05:23	4047810	15:06:21	4082540	15:07:47	4090940	15:09:23	4088190
15:05:22	4045790	15:06:20	4082590	15:07:45	4090510	15:09:21	4089000
15:05:20	4047650	15:06:19	4082230	15:07:43	4090510	15:09:19	4089610
15:05:19	4046110	15:06:17	4081980	15:07:41	4090370	15:09:17	4089600
15:05:18	4044980	15:06:16	4081520	15:07:39	4089110	15:09:15	4089090
15:05:17	4046810	15:06:15	4081130	15:07:37	4089310	15:09:13	4090010
15:05:15	4049940	15:06:14	4081370	15:07:35	4088540	15:09:11	4089120
15:05:14	4055160	15:06:13	4080820	15:07:33	4088870	15:09:09	4090130
15:05:13	4087730	15:06:11	4082000	15:07:31	4087710	15:09:07	4089570
15:05:12	4088020	15:06:10	4081840	15:07:29	4088340	15:09:05	4090300
15:05:11	4088150	15:06:09	4081870	15:07:27	4087610	15:09:03	4090220
15:05:09	4087370	15:06:08	4081780	15:07:25	4086770	15:09:01	4090510
15:05:08	4087450	15:06:07	4081550	15:07:23	4086680	15:08:59	4091140
15:05:07	4087730	15:06:05	4082240	15:07:21	4086090	15:08:57	4090340
15:05:06	4087690	15:06:04	4081310	15:07:19	4086120	15:08:55	4091140
15:05:05	4087870	15:06:03	4136410	15:07:17	4085630	15:08:53	4091960
15:05:03	4087300	15:06:02	4083690	15:07:15	4085060	15:08:51	4092470
15:05:02	4086990	15:06:00	4083210	15:07:13	4084940	15:08:49	4092450
15:05:01	4087400	15:05:59	4082170	15:07:11	4084810	15:08:47	4092980
15:05:00	4087080	15:05:58	4082600	15:07:09	4083790	15:08:45	4092460
15:04:58	4087180	15:05:57	4133350	15:07:07	4082580	15:08:43	4093410
15:04:57	4088560	15:05:56	4080890	15:07:05	4082410	15:08:41	4093170
15:04:56	4088470	15:05:54	4080510	15:07:03	4082980	15:08:39	4094040
15:04:55	4089680	15:05:53	4079410	15:07:01	4081900	15:08:37	4093720
15:04:54	4089160	15:05:52	4078260	15:06:59	4081420	15:08:35	4093340
15:04:52	4089250	15:05:51	4077220	15:06:57	4081210	15:08:33	4094000
15:04:51	4089660	15:05:50	4049760	15:06:55	4080850	15:08:31	4094950
15:04:50	4087920	15:05:48	4029350	15:06:53	4081790	15:08:29	4094470
15:04:49	4087430	15:05:47	1437220	15:06:51	4081670	15:08:27	4094470
15:04:48	4087410	15:05:46	5723980	15:06:49	4081190	15:08:25	4093670
15:04:46	4088080	15:05:45	4449730	15:06:47	4082670	15:08:23	4094240
15:04:45	4070620	15:05:43	4470770	15:06:45	4081270	15:08:21	4094030
15:04:44	4067000	15:05:42	4421690	15:06:43	4080730	15:08:19	4094200
15:04:43	4066590	15:05:41	9459960	15:06:41	4079960	15:08:17	4093430
15:04:41	4092390	15:05:40	4045630	15:06:39	4082430	15:08:15	4093860
15:04:40	4095730	15:05:39	4060200	15:06:37	4075330	15:08:13	4093440
15:04:39	4088690	15:05:37	4053570	15:06:36	4041570	15:08:11	4092720

15:10:46	4076660	15:11:44	4086170	15:12:43	4085640	15:13:23	4083650
15:10:45	4075920	15:11:43	4086030	15:12:41	4085170	15:13:21	4084590
15:10:44	4072610	15:11:42	4086140	15:12:40	4085250	15:13:20	4085460
15:10:42	4050000	15:11:41	4085830	15:12:39	4085580	15:13:19	4084620
15:10:41	4021200	15:11:39	4085160	15:12:38	4085080	15:13:18	4085910
15:10:40	4025730	15:11:38	4086220	15:12:36	4085840	15:13:17	4085520
15:10:39	4015460	15:11:37	4085310	15:12:35	4085570	15:13:15	4085380
15:10:37	4036910	15:11:36	4086980	15:12:34	4086060	15:13:14	4085480
15:10:36	4075810	15:11:35	4086690	15:12:33	4085140	15:13:13	4086070
15:10:35	4069930	15:11:33	4086120	15:12:32	4086030	15:13:12	4085610
15:10:34	4075530	15:11:32	4087010	15:12:30	4086060	15:13:10	4085610
15:10:33	4091460	15:11:31	4086230	15:12:29	4085280	15:13:09	4086060
15:10:31	4100310	15:11:30	4086680	15:12:28	4086040	15:13:08	4085730
15:10:30	4105690	15:11:28	4086410	15:12:27	4085540	15:13:07	4084700
15:10:29	4099800	15:11:27	4086110	15:12:26	4085770	15:13:06	4086020
15:10:28	4080310	15:11:26	4085710	15:12:24	4085790	15:13:04	4085520
15:10:27	4073960	15:11:25	4085260	15:12:23	4086040	15:13:03	4085890
15:10:25	4100520	15:11:24	4084650	15:12:22	4084730	15:13:02	4085910
15:10:24	4100200	15:11:22	4085470	15:12:21	4085240	15:13:01	4086710
15:10:23	4088170	15:11:21	4085440	15:12:20	4085040	15:13:00	4085760
15:10:22	4088160	15:11:20	4085500	15:12:18	4085020	15:12:58	4085400
15:10:20	4087080	15:11:19	4085790	15:12:17	4085110	15:12:57	4085470
15:10:19	4088460	15:11:18	4085650	15:12:16	4085240	15:12:56	4085010
15:10:18	4086620	15:11:16	4086090	15:12:15	4085090	15:12:55	4085810
15:10:17	4088170	15:11:15	4086700	15:12:13	4084760	15:12:53	4085260
15:10:16	4087450	15:11:14	4086020	15:12:12	4085150	15:12:52	4084750
15:10:14	4087100	15:11:13	4086500	15:12:11	4085040	15:12:51	4084740
15:10:13	4088410	15:11:11	4087900	15:12:10	4085050	15:12:50	4084880
15:10:12	4087710	15:11:10	4087680	15:12:09	4085620	15:12:49	4085410
15:10:11	4088870	15:11:09	4087940	15:12:07	4084290	15:12:47	4085220
15:10:10	4087800	15:11:08	4087680	15:12:06	4084800	15:12:46	4085620
15:10:08	4087560	15:11:07	4088360	15:12:05	4084340	15:12:45	4084970
15:10:07	4087350	15:11:05	4045130	15:12:04	4085280	15:12:44	4085430
15:10:06	4086790	15:11:04	4042370	15:12:02	4083990		
15:10:05	4087480	15:11:03	4041880	15:12:01	4083690		
15:10:03	4087430	15:11:02	4041790	15:12:00	4083560		
15:10:02	4086830	15:11:01	4076770	15:11:59	4083540		
15:10:01	4087220	15:10:59	4090080	15:11:58	4084900		
15:09:59	4086680	15:10:58	4090790	15:11:56	4083990		
15:09:57	4086660	15:10:57	4041310	15:11:55	4085420		
15:09:56	4086130	15:10:56	4042120	15:11:54	4084570		
15:09:55	4070060	15:10:54	4040970	15:11:53	4085450		
15:09:53	4087380	15:10:53	4066660	15:11:52	4085190		
15:09:51	4086930	15:10:52	4074730	15:11:50	4085030		
15:09:49	4087850	15:10:51	4078680	15:11:49	4085050		
15:09:47	4087980	15:10:50	4079930	15:11:48	4085930		
		15:10:48	4079370	15:11:47	4085690		
		15:10:47	4077240	15:11:45	4086030		

Tool set

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (i)

DEPTH: 7852'

15:14:20	3335920	15:15:17	3301200	15:16:14	3280620	15:17:11	3602690
15:14:18	3337640	15:15:16	3314930	15:16:13	3288170	15:17:10	3615130
15:14:17	3342230	15:15:14	3335570	15:16:11	3302890	15:17:09	3660460
15:14:16	3342780	15:15:13	3341710	15:16:10	3290590	15:17:07	3655260
15:14:15	3340990	15:15:12	3341730	15:16:09	3284270	15:17:06	3663680
15:14:14	3343150	15:15:11	3342950	15:16:08	3290450	15:17:05	3627650
15:14:12	3342820	15:15:09	3348790	15:16:07	3289460	15:17:04	3627500
15:14:11	3342060	15:15:08	3349520	15:16:05	3291910	15:17:02	3644900
15:14:10	3344410	15:15:07	3343130	15:16:04	3292210	15:17:01	3626700
15:14:09	3343400	15:15:06	3348800	15:16:03	3295230	15:17:00	3635330
15:14:08	3343400	15:15:05	3350250	15:16:02	3289790	15:16:59	3648960
15:14:06	3343520	15:15:03	3344990	15:16:01	3292910	15:16:58	3649350
15:14:05	3344590	15:15:02	3342740	15:15:59	3307350	15:16:56	3639550
15:14:04	3345700	15:15:01	3345100	15:15:58	3329110	15:16:55	3662400
15:14:03	3347360	15:15:00	3344830	15:15:57	3332640	15:16:54	3635170
15:14:02	3345970	15:14:59	3345200	15:15:56	3335280	15:16:53	3607110
15:14:00	3332740	15:14:57	3345350	15:15:54	3337260	15:16:51	3591500
15:13:59	3328670	15:14:56	3345660	15:15:53	3344920	15:16:50	3574180
15:13:58	3326720	15:14:55	3343640	15:15:52	3340400	15:16:49	3609080
15:13:57	3323490	15:14:54	3333680	15:15:51	3361440	15:16:48	3601060
15:13:55	3281000	15:14:52	3309780	15:15:50	3361060	15:16:47	3580190
15:13:54	3248900	15:14:51	3305020	15:15:48	3368990	15:16:45	3546840
15:13:53	3245920	15:14:50	3303760	15:15:47	3367310	15:16:44	3570240
15:13:52	3248150	15:14:49	3311120	15:15:46	3369320	15:16:43	3602860
15:13:51	3251220	15:14:48	3328580	15:15:45	3316870	15:16:42	3605360
15:13:49	3251940	15:14:46	3325740	15:15:44	3246960	15:16:41	3620530
15:13:48	3275990	15:14:45	3328400	15:15:42	3271030	15:16:39	3579520
15:13:47	3332720	15:14:44	3326750	15:15:41	3299720	15:16:38	3544380
15:13:46	3350020	15:14:43	3329080	15:15:40	3316400	15:16:37	3512710
15:13:44	3343500	15:14:42	3329930	15:15:39	3314380	15:16:36	3568820
15:13:43	3346970	15:14:40	3325520	15:15:37	3341430	15:16:34	3564650
15:13:42	3341410	15:14:39	3327200	15:15:36	3333290	15:16:33	3492590
15:13:41	3349540	15:14:38	3328470	15:15:35	3329150	15:16:32	3300900
15:13:40	3347750	15:14:37	3330830	15:15:34	3335740	15:16:31	3300610
15:13:38	3352450	15:14:35	3331900	15:15:33	3359060	15:16:30	3294520
15:13:37	3556520	15:14:34	3327700	15:15:31	3340560	15:16:28	3287360
15:13:36	5254790	15:14:33	3328490	15:15:30	3290370	15:16:27	3283810
15:13:35	2348580	15:14:32	3328510	15:15:29	3292320	15:16:26	3287100
15:13:34	0765930	15:14:31	3330940	15:15:28	3307880	15:16:25	3312730
15:13:32	0133760	15:14:29	3333900	15:15:26	3305370	15:16:24	3307560
15:13:31	4014440	15:14:28	3338480	15:15:25	3310110	15:16:22	3286710
15:13:30	4026910	15:14:27	3333940	15:15:24	3312280	15:16:21	3283450
15:13:29	4453850	15:14:26	3335690	15:15:23	3313090	15:16:20	3286420
15:13:27	4051760	15:14:25	3333230	15:15:22	3312270	15:16:19	3283490
15:13:26	4048330	15:14:23	3333930	15:15:20	3311250	15:16:17	3281850
15:13:25	4046930	15:14:22	3327180	15:15:19	3316480	15:16:16	3286120
15:13:24	4044420	15:14:21	3341660	15:15:18	3302560	15:16:15	3282570

Open
RA
25
7852

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (ii)

DEPTH: 7852'

15:18:08	3798800	15:19:05	3865950	15:20:02	3554990	15:20:59	4504640
15:18:07	3788130	15:19:04	3805360	15:20:01	3535850	15:20:58	4475030
15:18:06	3844210	15:19:03	3848080	15:20:00	3518300	15:20:57	4492170
15:18:04	3797870	15:19:01	3878150	15:19:59	3498660	15:20:56	4436770
15:18:03	3780650	15:19:00	3845350	15:19:57	3533690	15:20:54	4429380
15:18:02	3620520	15:18:59	3871960	15:19:56	3477840	15:20:53	4393320
15:18:01	3705440	15:18:58	3845290	15:19:55	3498440	15:20:52	4378880
15:17:59	3779640	15:18:57	3851840	15:19:54	3540180	15:20:51	4438340
15:17:58	3794890	15:18:55	3798530	15:19:52	3562000	15:20:50	4374260
15:17:57	3779800	15:18:54	3684180	15:19:51	3539990	15:20:48	4381430
15:17:56	3751970	15:18:53	3698880	15:19:50	3535440	15:20:47	4368160
15:17:55	3687360	15:18:52	3682970	15:19:49	3517560	15:20:46	4236650
15:17:53	3710820	15:18:51	3802690	15:19:48	3520990	15:20:45	4250180
15:17:52	3721630	15:18:49	3764560	15:19:46	3561400	15:20:43	4362600
15:17:51	3712670	15:18:48	3809810	15:19:45	3556320	15:20:42	4277350
15:17:50	3718390	15:18:47	3793830	15:19:44	3669270	15:20:41	4172940
15:17:49	3675590	15:18:46	3808000	15:19:43	4619730	15:20:40	4115550
15:17:47	3657640	15:18:44	3835660	15:19:41	4855880	15:20:39	4221070
15:17:46	3704810	15:18:43	3810210	15:19:40	4815740	15:20:37	4224460
15:17:45	3684770	15:18:42	3848410	15:19:39	4706930	15:20:36	4231710
15:17:44	3696040	15:18:41	3881310	15:19:38	4447390	15:20:35	4169870
15:17:42	3684790	15:18:40	3852950	15:19:37	4404900	15:20:34	4076220
15:17:41	3698730	15:18:38	3851550	15:19:35	4278790	15:20:33	4048220
15:17:40	3669270	15:18:37	3839930	15:19:34	4226000	15:20:31	4050720
15:17:39	3657090	15:18:36	3843600	15:19:33	4125650	15:20:30	4035310
15:17:38	3671000	15:18:35	3823210	15:19:32	4050530	15:20:29	4044510
15:17:36	3681120	15:18:34	3831230	15:19:31	4081080	15:20:28	3970600
15:17:35	3681900	15:18:32	3835590	15:19:31	4081080	15:20:26	4000350
15:17:34	3670700	15:18:31	3786640	15:19:29	4025580	15:20:25	3944650
15:17:33	3663640	15:18:30	3820090	15:19:28	4051040	15:20:24	3955880
15:17:32	3676920	15:18:29	3829230	15:19:27	3924740	15:20:23	3931540
15:17:30	3670050	15:18:29	3829230	15:19:26	3843440	15:20:22	3894950
15:17:29	3645920	15:18:27	3785740	15:19:25	3837870	15:20:20	3752680
15:17:28	3599720	15:18:26	3810930	15:19:23	3825270	15:20:19	3595690
15:17:27	3600680	15:18:25	3800370	15:19:22	3922340	15:20:18	3523420
15:17:25	3613410	15:18:24	3827830	15:19:21	3942950	15:20:17	3590130
15:17:24	3599580	15:18:23	3805730	15:19:21	3949770	15:20:16	3558220
15:17:23	3602560	15:18:21	3816200	15:19:20	3970070	15:20:14	3608940
15:17:22	3611270	15:18:20	3767940	15:19:18	3953870	15:20:13	3608620
15:17:21	3646330	15:18:20	3758480	15:19:17	3947330	15:20:12	3582640
15:17:19	3657680	15:18:19	3758480	15:19:16	3947330	15:20:11	3585120
15:17:18	3617730	15:18:18	3791160	15:19:15	3916740	15:20:09	3579500
15:17:17	3602270	15:18:17	3743960	15:19:14	3928220	15:20:08	3577400
15:17:16	3584890	15:18:15	3744140	15:19:14	3914190	15:20:07	3537890
15:17:15	3524310	15:18:14	3640320	15:19:12	3814190	15:20:06	3532100
15:17:15	3524310	15:18:13	3514010	15:19:11	3814370	15:20:05	3536100
15:17:13	3602640	15:18:12	3674510	15:19:10	3839290	15:20:03	3536500
15:17:12	3595980	15:18:10	3703030	15:19:09	3896990		
		15:18:09	3763220	15:19:08	3879350		
				15:19:06	3879420		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (iii)

DEPTH: 7852'

15:21:56	5239960	15:22:53	5675500	15:23:50	5181880	15:24:47	4557410
15:21:55	5263580	15:22:52	5615240	15:23:49	4373950	15:24:46	4543320
15:21:54	5408520	15:22:51	5642360	15:23:48	5114300	15:24:45	4680240
15:21:53	5365700	15:22:50	5808190	15:23:47	4709200	15:24:43	4577670
15:21:51	5319330	15:22:48	5829280	15:23:45	4747060	15:24:42	4624850
15:21:50	5193690	15:22:47	5798110	15:23:44	4435130	15:24:41	4658380
15:21:49	5203660	15:22:46	5890900	15:23:43	3895270	15:24:40	4636710
15:21:48	5250220	15:22:45	5772690	15:23:42	3919780	15:24:38	4800810
15:21:47	5258170	15:22:44	3173060	15:23:41	4892590	15:24:37	4866250
15:21:45	5270190	15:22:42	3112510	15:23:39	5279920	15:24:36	4823710
15:21:44	5195990	15:22:41	3114670	15:23:38	5454630	15:24:35	4421690
15:21:43	5196870	15:22:40	4602400	15:23:37	5639680	15:24:34	4776420
15:21:42	5157650	15:22:39	5723920	15:23:36	5650630	15:24:33	4934270
15:21:41	5262690	15:22:38	5804980	15:23:35	5708550	15:24:32	5039120
15:21:39	5278900	15:22:36	5779310	15:23:33	5692270	15:24:30	4826370
15:21:38	5250970	15:22:35	5685570	15:23:32	4394540	15:24:29	5063080
15:21:37	5217350	15:22:34	5605460	15:23:31	3837950	15:24:28	5164280
15:21:36	5169850	15:22:33	5654010	15:23:30	5486810	15:24:27	5175610
15:21:34	5140950	15:22:31	5653160	15:23:28	5884810	15:24:26	5139920
15:21:33	5114700	15:22:30	5577500	15:23:27	5847330	15:24:24	5187410
15:21:32	5110660	15:22:29	5084350	15:23:26	5291620	15:24:23	5225490
15:21:31	5096220	15:22:28	4421690	15:23:25	3082670	15:24:22	5263000
15:21:30	5098270	15:22:27	5326910	15:23:24	3079680	15:24:21	5290760
15:21:28	5063980	15:22:26	5461940	15:23:22	3082110	15:24:20	5322630
15:21:27	5012750	15:22:25	4421690	15:23:21	3949260	15:24:18	5361180
15:21:26	5005850	15:22:24	5511350	15:23:20	5772650	15:24:17	5327980
15:21:25	5031520	15:22:22	4990560	15:23:19	5804940	15:24:16	5341890
15:21:24	4932760	15:22:20	5634530	15:23:18	5783090	15:24:15	5401470
15:21:22	4842310	15:22:19	5447850	15:23:16	5891860	15:24:13	5354590
15:21:21	4847040	15:22:18 <i>Rest</i>	4421690	15:23:15	5772950	15:24:12	5268500
15:21:20	4859260	15:22:17	5652780	15:23:14	5866040	15:24:11	4188360
15:21:19	4762130	15:22:16	5679330	15:23:13	5844750	15:24:10	4635290
15:21:17	4802420	15:22:15	5752410	15:23:11	5907050	15:24:09	4857460
15:21:16	4830590	15:22:13	5705760	15:23:10	5873450	15:24:07	5381480
15:21:15	4789690	15:22:12	5613690	15:23:09	5867600	15:24:06	4189600
15:21:14	4757100	15:22:11	5682120	15:23:08	5846760	15:24:05	4618750
15:21:13	4692250	15:22:10	5619760	15:23:07	4697900	15:24:04	5085670
15:21:11	4650060	15:22:08	5693480	15:23:05	4873590	15:24:02	4115630
15:21:10	4611260	15:22:07	5373960	15:23:04	4277040	15:24:01	4545730
15:21:09	4642520	15:22:06	5606720	15:23:03	4777190	15:24:00	5483940
15:21:08	4610750	15:22:05	5561530	15:23:02	3106480	15:23:59	5546500
15:21:07	4593030	15:22:04	5526360	15:23:01	3119550	15:23:58	5525810
15:21:05	4601890	15:22:02	5461250	15:22:59	5391810	15:23:56	5498910
15:21:04	4592230	15:22:01	5460210	15:22:58	3533580	15:23:55	5445200
15:21:03	4591630	15:22:00	5451620	15:22:57	3113120	15:23:54	5559130
15:21:02	4523360	15:21:59	5346800	15:22:56	5666010	15:23:53	5253410
15:21:00	4484950	15:21:58	5404830	15:22:55	5800520	15:23:52	4602350

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (iv)

DEPTH: 7852'

15:25:43	3046150	15:26:41	3337760	15:27:39	3327670	15:28:38	3347090
15:25:42	3058440	15:26:40	3337160	15:27:38	3326660	15:28:36	3346890
15:25:41	3066400	15:26:39	3337160	15:27:37	3324910	15:28:35	3346700
15:25:40	3090420	15:26:37	3335610	15:27:36	3326200	15:28:34	3346240
15:25:39	3094610	15:26:36	3334340	15:27:34	3327140	15:28:33	3346280
15:25:37	3125410	15:26:35	3328860	15:27:33	3327310	15:28:31	3346210
15:25:36	3131320	15:26:34	3331410	15:27:32	3337090	15:28:30	3347470
15:25:35	3155790	15:26:32	3332270	15:27:31	3328880	15:28:29	3341310
15:25:34	3171520	15:26:31	3329980	15:27:30	3330020	15:28:28	3339850
15:25:33	3191570	15:26:30	3328110	15:27:28	3329610	15:28:27	3340760
15:25:31	3195360	15:26:29	3328470	15:27:27	3334840	15:28:25	3334580
15:25:30	3218100	15:26:28	3334870	15:27:26	3339020	15:28:24	3346880
15:25:29	3205750	15:26:26	3337920	15:27:25	3340340	15:28:23	3348130
15:25:28	3230030	15:26:25	3335750	15:27:23	3342690	15:28:22	3347550
15:25:26	3227950	15:26:24	3334170	15:27:22	3342600	15:28:21	3347840
15:25:25	3197370	15:26:23	3333230	15:27:21	3342140	15:28:19	3347180
15:25:24	3228240	15:26:22	3325150	15:27:20	3342710	15:28:18	3346770
15:25:23	3268100	15:26:20	3311930	15:27:19	3341690	15:28:17	3349600
15:25:22	3287250	15:26:19	3300400	15:27:17	3341280	15:28:16	3349430
15:25:20	3312620	15:26:18	3261200	15:27:16	3342020	15:28:14	3349710
15:25:19	3353040	15:26:17	3238300	15:27:15	3341460	15:28:13	3349380
15:25:18	3366910	15:26:15	3222180	15:27:14	3341990	15:28:12	3349350
15:25:17	3406320	15:26:14	3204900	15:27:12	3343890	15:28:11	3349190
15:25:16	3452100	15:26:13	3188060	15:27:11	3343940	15:28:10	3348990
15:25:14	3512580	15:26:12	3233600	15:27:10	3343590	15:28:08	3349130
15:25:13	3532980	15:26:11	3254810	15:27:09	3335750	15:28:07	3348780
15:25:12	3615460	15:26:09	4112830	15:27:08	3333070	15:28:06	3348950
15:25:11	3662900	15:26:08	4928510	15:27:06	3337820	15:28:05	3345820
15:25:09	3619710	15:26:07	4743800	15:27:05	3339080	15:28:03	3347630
15:25:08	3200210	15:26:05	5225430	15:27:04	3324530	15:28:02	3347430
15:25:07	4421690	15:26:04	5570660	15:27:03	3322610	15:28:01	3339100
15:25:06	3844260	15:26:03	5448980	15:27:02	3324030	15:28:00	3338980
15:25:05	3770770	15:26:02	5229490	15:27:00	3326830	15:27:59	3338890
15:25:04	3199620	15:26:00	4901270	15:26:59	3330300	15:27:57	3338990
15:25:03	3023090	15:25:59	4477680	15:26:58	3329600	15:27:56	3338590
15:25:02	3783480	15:25:58	3942790	15:26:57	3334730	15:27:55	3338510
15:25:00	8577150	15:25:57	3580840	15:26:56	3333630	15:27:54	3327770
15:24:59	3976920	15:25:56	3251970	15:26:54	3331340	15:27:53	3327650
15:24:58	4108050	15:25:54	3089920	15:26:53	3340630	15:27:51	3327400
15:24:57	4008770	15:25:53	3024300	15:26:52	3342590	15:27:50	3327820
15:24:56	4128610	15:25:52	3010820	15:26:51	3339890	15:27:49	3328470
15:24:54	3493390	15:25:51	3012980	15:26:49	3340850	15:27:48	3328240
15:24:53	3061510	15:25:50	3018870	15:26:48	3337200	15:27:47	3328570
15:24:52	3104840	15:25:48	3028100	15:26:47	3339090	15:27:45	3328230
15:24:51	4421690	15:25:47	3034750	15:26:46	3338220	15:27:44	3337010
15:24:49	4177590	15:25:46	3041900	15:26:45	3339480	15:27:43	3326960
15:24:48	4465920	15:25:45	3048170	15:26:43	3337690	15:27:42	3325570
				15:26:42	3338170	15:27:40	3327000

- Full

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (v)

DEPTH: 7852'

15:29:35	3324030	15:30:32	3324310	15:31:29	3323440	15:32:26	3346050
15:29:33	3324450	15:30:30	3323540	15:31:28	3326670	15:32:25	3342850
15:29:32	3324130	15:30:29	3322760	15:31:26	3343200	15:32:23	3342610
15:29:31	3324050	15:30:28	3322760	15:31:25	3342100	15:32:22	3341720
15:29:30	3323440	15:30:27	3322770	15:31:24	3341810	15:32:21	3342240
15:29:29	3325040	15:30:26	3322680	15:31:23	3339770	15:32:20	3342880
15:29:27	3324760	15:30:24	3322740	15:31:21	3340280	15:32:19	3343270
15:29:26	3325200	15:30:23	3322530	15:31:20	3340640	15:32:17	3342810
15:29:25	3325560	15:30:22	3326980	15:31:19	3339990	15:32:16	3343270
15:29:24	3325200	15:30:21	3335770	15:31:18	3340360	15:32:15	3340240
15:29:22	3325640	15:30:20	3339840	15:31:17	3340480	15:32:14	3337850
15:29:21	3325440	15:30:18	3342340	15:31:15	3341280	15:32:12	3330580
15:29:20	3325290	15:30:17	3344170	15:31:14	3342240	15:32:11	3324350
15:29:19	3324930	15:30:16	3343700	15:31:13	3342170	15:32:10	3324560
15:29:18	3324780	15:30:15	3336450	15:31:12	3344540	15:32:09	3324440
15:29:16	3324290	15:30:13	3324990	15:31:11	3343230	15:32:08	3324550
15:29:15	3324420	15:30:12	3324730	15:31:09	3341590	15:32:06	3324480
15:29:14	3324400	15:30:11	3324070	15:31:08	3342480	15:32:05	3323510
15:29:13	3324100	15:30:10	3323500	15:31:07	3343350	15:32:04	3323000
15:29:12	3324140	15:30:09	3324250	15:31:06	3342350	15:32:03	3322960
15:29:10	3325360	15:30:07	3325310	15:31:04	3342140	15:32:02	3323030
15:29:09	3325860	15:30:06	3324460	15:31:03	3342770	15:32:00	3323020
15:29:08	3324680	15:30:05	3324350	15:31:02	3342930	15:31:59	3323220
15:29:07	3324490	15:30:04	3324080	15:31:01	3342740	15:31:58	3322890
15:29:05	3324530	15:30:03	3342890	15:31:00	3342520	15:31:57	3323390
15:29:04	3323870	15:30:01	3345700	15:30:58	3342610	15:31:55	3342620
15:29:03	3323730	15:30:00	3331070	15:30:57	3343060	15:31:54	3344880
15:29:02	3323750	15:29:59	3331070	15:30:56	3343710	15:31:53	3344490
15:29:01	3323870	15:29:58	3330940	15:30:55	3343000	15:31:52	3344690
15:28:59	3324050	15:29:56	3330980	15:30:54	3343320	15:31:51	3344840
15:28:58	3323610	15:29:55	3331190	15:30:52	3343380	15:31:49	3345210
15:28:57	3323100	15:29:54	3330890	15:30:51	3342340	15:31:48	3346380
15:28:56	3323210	15:29:53	3331040	15:30:50	3344110	15:31:47	3346580
15:28:55	3323450	15:29:52	3331120	15:30:49	3341750	15:31:46	3346910
15:28:53	3324730	15:29:50	3331440	15:30:47	3340570	15:31:45	3347430
15:28:52	3323810	15:29:49	3349080	15:30:46	3341990	15:31:43	3346370
15:28:51	3322430	15:29:48	3346530	15:30:45	3342810	15:31:42	3346020
15:28:50	3323390	15:29:47	3348240	15:30:44	3343820	15:31:41	3345580
15:28:48	3323950	15:29:46	3343310	15:30:43	3342790	15:31:40	3346140
15:28:47	3337050	15:29:44	3346100	15:30:41	3342460	15:31:38	3346960
15:28:46	3346170	15:29:43	3345790	15:30:40	3342870	15:31:37	3335640
15:28:45	3345880	15:29:42	3344580	15:30:39	3343410	15:31:36	3324190
15:28:44	3347200	15:29:41	3333670	15:30:38	3336370	15:31:35	3323890
15:28:42	3346270	15:29:39	3324390	15:30:37	3339790	15:31:34	3323490
15:28:41	3346620	15:29:38	3324610	15:30:35	3342140	15:31:32	3323330
15:28:40	3347460	15:29:37	3323350	15:30:34	3327920	15:31:31	3323160
15:28:39	3348720	15:29:36	3324070	15:30:33	3323900	15:31:30	3323250

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (vi)

DEPTH: 7852'

15:33:23	3346340						
15:33:22	3347140						
15:33:20	3346960						
15:33:19	3346170						
15:33:18	3346080						
15:33:17	3346360						
15:33:16	3344740						
15:33:14	3343360						
15:33:13	3344190						
15:33:12	3345270						
15:33:11	3344490						
15:33:09	3342710						
15:33:08	3345350						
15:33:07	3345280						
15:33:06	3345100						
15:33:05	3343870						
15:33:03	3338840						
15:33:02	3339080						
15:33:01	3343660						
15:33:00	3343710						
15:32:59	3343410						
15:32:57	3343360						
15:32:56	3344500						
15:32:55	3344880						
15:32:54	3344980						
15:32:53	3344940						
15:32:51	3345000						
15:32:50	3346100						
15:32:49	3344690						
15:32:48	3345520						
15:32:46	3345370						
15:32:45	3345550						
15:32:44	3344590						
15:32:43	3345420						
15:32:42	3346220						
15:32:40	3346570						
15:32:39	3346270						
15:32:38	3346020						
15:32:37	3344800						
15:32:36	3345390						
15:32:34	3345290						
15:32:33	3345380						
15:32:32	3345250						
15:32:31	3344610						
15:32:29	3345370						
15:32:28	3346680						
15:32:27	3346350						
15:34:18	3331960						
15:34:16	3332000						
15:34:15	3331790						
15:34:14	3329100						
15:34:13	3344560						
15:34:11	3345770						
15:34:10	3344280						
15:34:09	3341730						
15:34:08	3342210						
15:34:07	3343250						
15:34:05	3342670						
15:34:04	3344800						
15:34:03	3344530						
15:34:02	3343320						
15:34:01	3341210						
15:33:59	3343340						
15:33:58	3344160						
15:33:57	3340460						
15:33:56	3337670						
15:33:54	3342590						
15:33:53	3344300						
15:33:52	3345090						
15:33:51	3345330						
15:33:50	3344770						
15:33:48	3342450						
15:33:47	3339020						
15:33:46	3337540						
15:33:45	3336910						
15:33:44	3343210						
15:33:42	3342990						
15:33:41	3341330						
15:33:40	3338450						
15:33:39	3323860						
15:33:37	3323750						
15:33:36	3324020						
15:33:35	3324090						
15:33:34	3324110						
15:33:33	3323820						
15:33:31	3323710						
15:33:30	3324170						
15:33:29	3322610						
15:33:28	3339610						
15:33:27	3345430						
15:33:25	3345430						
15:33:24	3345210						
15:35:12	3347080						
15:35:11	3346430						
15:35:10	3346070						
15:35:08	3346610						
15:35:07	3347010						
15:35:06	3346540						
15:35:05	3346980						
15:35:04	3346560						
15:35:02	3346860						
15:35:01	3346220						
15:35:00	3345100						
15:34:59	3346990						
15:34:58	3347380						
15:34:56	3346900						
15:34:55	3347050						
15:34:54	3348690						
15:34:53	3347700						
15:34:52	3348490						
15:34:50	3346770						
15:34:49	3348220						
15:34:48	3346630						
15:34:47	3348090						
15:34:45	3348240						
15:34:44	3347880						
15:34:43	3348120						
15:34:42	3346810						
15:34:41	3346620						
15:34:39	3345580						
15:34:38	3339700						
15:34:37	3340240						
15:34:36	3340090						
15:34:35	3324930						
15:34:33	3325210						
15:34:32	3324200						
15:34:31	3324410						
15:34:30	3324180						
15:34:28	3323930						
15:34:27	3324040						
15:34:26	3340630						
15:34:25	3345990						
15:34:24	3345650						
15:34:23	3345260						
15:34:21	3345050						
15:34:20	3346010						
15:34:19	3341680						
15:36:10	3347320						
15:36:09	3347140						
15:36:08	3347380						
15:36:07	3348490						
15:36:06	3348190						
15:36:04	3347190						
15:36:03	3347600						
15:36:02	3346860						
15:36:01	3345730						
15:36:00	3343450						
15:35:58	3338630						
15:35:57	3343820						
15:35:56	3345790						
15:35:55	3346150						
15:35:53	3344950						
15:35:52	3338050						
15:35:51	3325880						
15:35:50	3325200						
15:35:49	3325360						
15:35:47	3325130						
15:35:46	3325440						
15:35:45	3325200						
15:35:44	3324200						
15:35:42	3335670						
15:35:41	3345440						
15:35:40	33346250						
15:35:39	3347470						
15:35:38	3348810						
15:35:36	3345310						
15:35:35	3346100						
15:35:34	3346390						
15:35:33	3346780						
15:35:32	3348000						
15:35:30	3347800						
15:35:29	3347400						
15:35:28	3348180						
15:35:27	3348470						
15:35:25	3349200						
15:35:24	3347890						
15:35:23	3347480						
15:35:22	3348600						
15:35:21	3347770						
15:35:19	3347160						
15:35:18	3347480						
15:35:17	3347330						
15:35:16	3348270						
15:35:15	3348350						
15:35:13	3347270						

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COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (vii)

DEPTH: 7852'

15:37:07	3350080	15:38:05	3347430	15:39:02	3351650	15:39:59	3349680
15:37:08	3351110	15:38:03	3344530	15:39:00	3350950	15:39:57	3349030
15:37:05	3350360	15:38:02	3347280	15:38:59	3351410	15:39:56	3348960
15:37:04	3350710	15:38:01	3350240	15:38:58	3351140	15:39:55	3348270
15:37:03	3350890	15:38:00	3349800	15:38:57	3351100	15:39:54	3349800
15:37:01	3351030	15:37:58	3347910	15:38:56	3350810	15:39:53	3350430
15:37:00	3350690	15:37:57	3348400	15:38:54	3351280	15:39:51	3349840
15:36:59	3351090	15:37:56	3348120	15:38:53	3350950	15:39:50	3349920
15:36:58	3351500	15:37:55	3348470	15:38:52	3350530	15:39:49	3350790
15:36:57	3351510	15:37:54	3348630	15:38:51	3350490	15:39:48	3350750
15:36:55	3351010	15:37:52	3348990	15:38:49	3349500	15:39:47	3351150
15:36:54	3351280	15:37:51	3347730	15:38:48	3350160	15:39:45	3350960
15:36:53	3351090	15:37:50	3348000	15:38:47	3349410	15:39:44	3351110
15:36:52	3350200	15:37:49	3348400	15:38:46	3344430	15:39:43	3351360
15:36:51	3349030	15:37:48	3350610	15:38:45	3338180	15:39:42	3351610
15:36:49	3348490	15:37:46	3350630	15:38:43	3345410	15:39:40	3351250
15:36:48	3348180	15:37:45	3351220	15:38:42	3346150	15:39:39	3350600
15:36:47	3341660	15:37:44	3350780	15:38:41	3348590	15:39:38	3349000
15:36:46	3344510	15:37:43	3350580	15:38:40	3347630	15:39:37	3349760
15:36:44	3338850	15:37:41	3350480	15:38:39	3345940	15:39:36	3349250
15:36:43	3340560	15:37:40	3350430	15:38:37	3346190	15:39:34	3350100
15:36:42	3337530	15:37:39	3350250	15:38:36	3346150	15:39:33	3349190
15:36:41	3333020	15:37:38	3350560	15:38:35	3351370	15:39:32	3348650
15:36:40	3339640	15:37:37	3350350	15:38:34	3350790	15:39:31	3348120
15:36:38	3342750	15:37:35	3349760	15:38:32	3350740	15:39:30	3348300
15:36:37	3345630	15:37:34	3351170	15:38:31	3350520	15:39:28	3348640
15:36:36	3349090	15:37:33	3350710	15:38:30	3351640	15:39:27	3348740
15:36:35	3347560	15:37:32	3348750	15:38:29	3347750	15:39:26	3348640
15:36:34	3348250	15:37:31	3344310	15:38:28	3345280	15:39:25	3348470
15:36:32	3347290	15:37:29	3348520	15:38:26	3351150	15:39:23	3350800
15:36:31	3348980	15:37:28	3347170	15:38:25	3349930	15:39:22	3350990
15:36:30	3347690	15:37:27	3345160	15:38:24	3328110	15:39:21	3351850
15:36:29	3348220	15:37:26	3345520	15:38:23	3326490	15:39:20	3351610
15:36:27	3346570	15:37:24	3339760	15:38:22	3326030	15:39:19	3350490
15:36:26	3348680	15:37:23	3335480	15:38:20	3324920	15:39:17	3351020
15:36:25	3348320	15:37:22	3342060	15:38:19	3325040	15:39:16	3350510
15:36:24	3347520	15:37:21	3347840	15:38:18	3325390	15:39:15	3349890
15:36:23	3348500	15:37:20	3349040	15:38:17	3325600	15:39:14	3350010
15:36:21	3346630	15:37:19	3327230	15:38:15	3327280	15:39:13	3349730
15:36:20	3345460	15:37:17	3326150	15:38:14	3334350	15:39:11	3349760
15:36:19	3346130	15:37:16	3326590	15:38:13	3344240	15:39:10	3350140
15:36:18	3345230	15:37:15	3326440	15:38:12	3347600	15:39:09	3349410
15:36:17	3345580	15:37:14	3326170	15:38:11	3348780	15:39:08	3349580
15:36:15	3348710	15:37:12	3326100	15:38:09	3348360	15:39:06	3349160
15:36:14	3348000	15:37:11	3326100	15:38:08	3348360	15:39:05	3350210
15:36:13	3347160	15:37:10	3330410	15:38:07	3348820	15:39:04	3348470
15:36:12	3347130	15:37:09	3350360	15:38:06	3349190	15:39:03	3350150

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (viii)

DEPTH: 7852'

15:40:56	3350360	15:41:53	3352560	15:42:50	3352380	15:43:47	3351020
15:40:55	3349770	15:41:52	3352570	15:42:49	3353080	15:43:46	3349520
15:40:53	3349770	15:41:50	3351670	15:42:47	3352640	15:43:45	3326230
15:40:52	3347720	15:41:49	3352260	15:42:46	3353290	15:43:43	3325430
15:40:51	3332040	15:41:48	3351380	15:42:45	3352650	15:43:42	3325700
15:40:50	3325410	15:41:47	3351550	15:42:44	3353110	15:43:41	3329010
15:40:48	3325510	15:41:46	3351470	15:42:43	3353310	15:43:40	3352210
15:40:47	3326160	15:41:44	3351830	15:42:41	3352560	15:43:38	3353290
15:40:46	3325650	15:41:43	3351530	15:42:40	3352930	15:43:37	3352720
15:40:45	3324720	15:41:42	3352100	15:42:39	3353100	15:43:36	3352530
15:40:44	3324980	15:41:41	3352350	15:42:38	3353270	15:43:35	3352820
15:40:42	3324790	15:41:39	3352440	15:42:37	3352830	15:43:34	3352520
15:40:41	3325270	15:41:38	3351790	15:42:35	3339760	15:43:32	3352370
15:40:40	3344950	15:41:37	3351880	15:42:34	3339150	15:43:31	3352760
15:40:39	3346770	15:41:36	3351940	15:42:33	3339810	15:43:30	3352970
15:40:38	3347440	15:41:35	3351290	15:42:32	3339400	15:43:29	3352680
15:40:36	3347940	15:41:33	3352220	15:42:30	3339280	15:43:28	3352330
15:40:35	3347380	15:41:32	3345180	15:42:29	3339170	15:43:26	3352150
15:40:34	3348350	15:41:31	3336330	15:42:28	3338290	15:43:25	3351520
15:40:33	3348130	15:41:30	3344690	15:42:27	3338250	15:43:24	3351900
15:40:31	3347930	15:41:29	3340750	15:42:26	3339280	15:43:23	3352390
15:40:30	3347100	15:41:27	3340300	15:42:24	3339220	15:43:21	3351380
15:40:29	3347040	15:41:26	3340540	15:42:23	3338550	15:43:20	3350500
15:40:28	3347840	15:41:25	3340170	15:42:22	3336740	15:43:19	3351000
15:40:27	3347920	15:41:24	3341070	15:42:21	3336130	15:43:18	3349550
15:40:25	3346150	15:41:22	3339790	15:42:20	3336970	15:43:17	3349770
15:40:24	3345470	15:41:21	3340010	15:42:18	3336340	15:43:15	3349840
15:40:23	3347560	15:41:20	3340970	15:42:17	3351380	15:43:14	3349140
15:40:22	3348490	15:41:19	3340830	15:42:16	3351950	15:43:13	3349880
15:40:21	3349610	15:41:18	3341050	15:42:15	3352320	15:43:12	3348650
15:40:19	3350130	15:41:16	3341120	15:42:13	3352290	15:43:11	3348850
15:40:18	3349950	15:41:15	3341090	15:42:12	3351710	15:43:09	3349460
15:40:17	3349810	15:41:14	3331690	15:42:11	3352090	15:43:08	3349230
15:40:16	3348980	15:41:13	3332000	15:42:10	3351740	15:43:07	3349520
15:40:14	3349090	15:41:12	3339760	15:42:09	3351790	15:43:06	3348730
15:40:13	3349490	15:41:10	3343170	15:42:07	3351840	15:43:04	3349460
15:40:12	3346420	15:41:09	3346010	15:42:06	3352060	15:43:03	3350970
15:40:11	3348810	15:41:08	3349320	15:42:05	3351690	15:43:02	3352160
15:40:10	3347910	15:41:07	3345360	15:42:04	3352000	15:43:01	3352370
15:40:08	3348660	15:41:05	3346000	15:42:03	3351950	15:43:00	3352780
15:40:07	3349370	15:41:04	3345440	15:42:01	3351590	15:42:58	3353200
15:40:06	3348370	15:41:03	3346100	15:42:00	3351560	15:42:57	3353240
15:40:05	3348080	15:41:02	3347660	15:41:59	3351880	15:42:56	3352970
15:40:04	3348230	15:41:01	3347610	15:41:58	3351640	15:42:55	3352320
15:40:02	3348370	15:40:59	3347130	15:41:56	3351370	15:42:54	3352580
15:40:01	3348710	15:40:58	3348300	15:41:55	3351400	15:42:52	3352600
15:40:00	3347770	15:40:57	3350210	15:41:54	3352080	15:42:51	3352450

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (ix)

DEPTH: 7852'

15:44:40	<i>soiled</i> 3351200	15:45:39	3350750	15:46:32	3345580	15:47:28	3337630
15:44:42	<i>check</i> 3351480	15:45:37	3350680	15:46:31	3346130	15:47:27	3336770
15:44:40	3351450	15:45:36	3350520	15:46:30	3346630	15:47:25	3339190
15:44:39	3351470	15:45:35	3351180	15:46:28	3347340	15:47:24	3343590
15:44:38	<i>Shimadzu</i> 3351310	15:45:34	3351440	15:46:27	3347510	15:47:23	3344590
15:44:37	<i>pressure</i> 3350700	15:45:33	3351710	15:46:26	3347440	15:47:22	3344370
15:44:36	<i>in</i> 3350910	15:45:31	3351870	15:46:25	3347270	15:47:21	3344630
15:44:34	<i>black</i> 3350880	15:45:30	3351830	15:46:24	3346710	15:47:19	3350220
15:44:32	<i>ink</i> 3350930	15:45:29	3350390	15:46:22	3346280	15:47:18	3349750
15:44:31	3351550	15:45:28	3351810	15:46:21	3345570	15:47:17	3350060
15:44:29	3351130	15:45:26	3350420	15:46:20	3345290	15:47:16	3350100
15:44:28	3351150	15:45:25	3351000	15:46:19	3344260	15:47:15	3349920
15:44:27	3350590	15:45:24	3350260	15:46:18	3343990	15:47:13	3349470
15:44:26	3350540	15:45:23	3350150	15:46:16	3343110	15:47:12	3349590
15:44:25	3350280	15:45:22	3350290	15:46:15	3342860	15:47:11	3350310
15:44:23	3350650	15:45:20	3349730	15:46:14	3341380	15:47:10	3349780
15:44:22	3350280	15:45:19	3349810	15:46:13	3341070	15:47:09	3349640
15:44:21	3351090	15:45:18	3350140	15:46:11	3338670	15:47:07	3349400
15:44:20	3350240	15:45:17	3337390	15:46:10	3338360	15:47:06	3349240
15:44:19	3350830	15:45:16	3324970	15:46:09	3343680	15:47:05	3348860
15:44:17	3350710	15:45:14	3324850	15:46:08	3346820	15:47:04	3349180
15:44:16	3349720	15:45:13	3324840	15:46:07	3338820	15:47:02	3349550
15:44:15	3349550	15:45:12	3327110	15:46:05	33560740	15:47:01	3349490
15:44:14	3350060	15:45:11	3349200	15:46:04	2194050	15:47:00	3348770
15:44:12	3349590	15:45:10	3350430	15:46:03	1844840	15:46:59	3348580
15:44:11	3350070	15:45:08	3350690	15:46:02	1795560	15:46:58	3349130
15:44:10	3352610	15:45:07	3350490	15:46:00	1337590	15:46:56	3347830
15:44:09	3351700	15:45:06	3351190	15:45:59	1334880	15:46:55	3348850
15:44:08	3351970	15:45:05	3351250	15:45:58	1334380	15:46:54	3346280
15:44:06	3350870	15:45:03	3350220	15:45:57	1334130	15:46:53	3337820
15:44:05	3351530	15:45:02	3327970	15:45:56	1338450	15:46:52	3335680
15:44:04	3351690	15:45:01	3325430	15:45:54	1348700	15:46:50	3334340
15:44:03	3352080	15:45:00	3326210	15:45:53	1630190	15:46:49	3333520
15:44:02	3352380	15:44:59	3326310	15:45:52	1356810	15:46:48	3334160
15:44:00	3351940	15:44:57	3325890	15:45:51	1366580	15:46:47	3333550
15:43:59	3351610	15:44:56	3325230	15:45:50	1394350	15:46:45	3332870
15:43:58	3351560	15:44:55	3326490	15:45:48	1348230	15:46:44	3331830
15:43:57	3351710	15:44:54	3325780	15:45:47	1507140	15:46:43	3331890
15:43:55	3351840	15:44:53	3325210	15:45:46	3706840	15:46:42	3331370
15:43:54	3352750	15:44:51	3325360	15:45:45	3343920	15:46:41	3331250
15:43:53	3351650	15:44:50	3325330	15:45:43	3343550	15:46:39	3329420
15:43:52	3351800	15:44:49	3325420	15:45:42	3343790	15:46:38	3329240
15:43:51	3351820	15:44:48	3325160	15:45:41	3335880	15:46:37	3328410
15:43:49	3351530	15:44:46	3325770	15:45:40	3350070	15:46:36	3335160
15:43:48	3350990	15:44:45	3343820			15:46:35	3345980
		15:44:44	3350050			15:46:33	3345880

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (x)

DEPTH: 7852'

15:48:24	3338860	15:49:26	3346000	15:50:15	3348360	15:51:11	3351110
15:48:23	3337090	15:49:18	3346350	15:50:14	3348780	15:51:10	3352130
15:48:21	3336270	15:49:17	3345290	15:50:13	3347560	15:51:09	3350610
15:48:20	3333140	15:49:16	3348230	15:50:12	3348030	15:51:08	3350460
15:48:19	3332830	15:49:15	3346770	15:50:11	3349150	15:51:06	3349950
15:48:18	3336610	15:49:14	3346520	15:50:09	3345950	15:51:05	3349390
15:48:16	3341360	15:49:12	3345730	15:50:08	3348730	15:51:04	3349530
15:48:15	3346160	15:49:11	3346100	15:50:07	3348690	15:51:03	3349070
15:48:14	3346780	15:49:10	3346210	15:50:06	3348510	15:51:02	3348840
15:48:13	3346460	15:49:09	3343210	15:50:04	3348660	15:51:00	3348300
15:48:12	3345400	15:49:07	3341190	15:50:03	3348480	15:50:59	3348430
15:48:10	3346640	15:49:06	3341550	15:50:02	3347560	15:50:58	3348120
15:48:09	3347730	15:49:05	3338230	15:50:01	3349140	15:50:57	3348690
15:48:08	3348100	15:49:04	3340790	15:50:00	3350200	15:50:56	3347630
15:48:07	3347680	15:49:03	3340670	15:49:58	3348570	15:50:54	3348120
15:48:06	3349580	15:49:01	3340950	15:49:57	3348460	15:50:53	3347580
15:48:04	3349310	15:49:00	3340620	15:49:56	3348820	15:50:52	3347880
15:48:03	3348830	15:48:59	3341090	15:49:55	3348870	15:50:51	3347780
15:48:02	3349030	15:48:58	3342240	15:49:54	3348840	15:50:49	3347120
15:48:01	3348350	15:48:57	3343580	15:49:52	3347840	15:50:48	3346970
15:47:59	3348870	15:48:55	3342620	15:49:51	3349250	15:50:47	3346310
15:47:58	3348900	15:48:54	3343760	15:49:50	3347780	15:50:46	3346370
15:47:57	3349240	15:48:53	3345660	15:49:49	3348010	15:50:45	3347230
15:47:56	3349290	15:48:52	3345070	15:49:47	3348610	15:50:43	3347770
15:47:55	3347890	15:48:50	3343360	15:49:46	3347780	15:50:42	3348850
15:47:53	3348020	15:48:49	3345110	15:49:45	3348210	15:50:41	3349360
15:47:52	3348860	15:48:48	3345130	15:49:44	3347260	15:50:40	3349290
15:47:51	3348750	15:48:47	3345800	15:49:43	3348240	15:50:39	3348610
15:47:50	3349320	15:48:46	3346780	15:49:41	3347160	15:50:37	3348310
15:47:49	3347960	15:48:44	3344470	15:49:40	3348000	15:50:36	3349120
15:47:47	3348160	15:48:43	3343350	15:49:39	3347700	15:50:35	3349480
15:47:46	3347210	15:48:42	3344000	15:49:38	3348050	15:50:34	3348190
15:47:45	3347810	15:48:41	3342790	15:49:37	3346090	15:50:32	3347500
15:47:44	3348440	15:48:40	3341260	15:49:35	3346110	15:50:31	3348080
15:47:42	3349220	15:48:38	3340820	15:49:34	3346520	15:50:30	3347940
15:47:41	3348730	15:48:37	3340490	15:49:33	3346520	15:50:29	3346090
15:47:40	3348110	15:48:36	3340900	15:49:32	3346340	15:50:28	3348230
15:47:39	3338760	15:48:35	3340470	15:49:30	3347170	15:50:26	3347720
15:47:38	3338930	15:48:33	3338290	15:49:29	3346600	15:50:25	3348470
15:47:36	3339290	15:48:32	3338260	15:49:28	3347130	15:50:24	3347770
15:47:35	3339970	15:48:31	3337820	15:49:27	3346540	15:50:23	3348010
15:47:34	3338500	15:48:30	3340300	15:49:26	3346000	15:50:21	3346080
15:47:33	3338480	15:48:29	3336370	15:49:24	3345900	15:50:20	3347180
15:47:32	3338320	15:48:27	3333090	15:49:23	3346340	15:50:19	3347770
15:47:30	3338470	15:48:26	3334520	15:49:22	3346030	15:50:18	3347680
15:47:29	3339600	15:48:25	3335440	15:49:21	3345360	15:50:17	3346970

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (xi)

DEPTH: 7852'

15:52:08	3333660	15:53:05	3334620	15:54:04	3328440	15:55:02	3342570
15:52:07	3333470	15:53:04	3334480	15:54:03	3329450	15:55:01	3342330
15:52:06	3334050	15:53:03	3332920	15:54:01	3329350	15:55:00	3341120
15:52:05	3333620	15:53:02	3327010	15:54:00	3329290	15:54:58	3334960
15:52:03	3333570	15:53:01	3326560	15:53:59	3329970	15:54:57	3333880
15:52:02	3333560	15:52:59	3328390	15:53:58	3329390	15:54:56	3340120
15:52:01	3332070	15:52:58	3332150	15:53:56	3339160	15:54:55	3339430
15:52:00	3325030	15:52:57	3333070	15:53:55	3345570	15:54:54	3340320
15:51:59	3325080	15:52:56	3333230	15:53:54	3346360	15:54:52	3339800
15:51:57	3325000	15:52:55	3333050	15:53:53	3345750	15:54:51	3340090
15:51:56	3324780	15:52:53	3332610	15:53:52	3345430	15:54:50	3340400
15:51:55	3324880	15:52:52	3332170	15:53:50	3346080	15:54:49	3339400
15:51:54	2095390	15:52:51	3332680	15:53:49	3345880	15:54:47	3340840
15:51:53	5403380	15:52:50	3331850	15:53:48	3345860	15:54:46	3339720
15:51:51	5405440	15:52:48	3331660	15:53:47	3345480	15:54:45	3340120
15:51:50	5340450	15:52:47	3330670	15:53:45	3345820	15:54:44	3340360
15:51:49	5424130	15:52:46	3330940	15:53:44	3345770	15:54:43	3340950
15:51:48	5389430	15:52:45	3331140	15:53:43	3345790	15:54:41	3340130
15:51:46	5529040	15:52:44	3332750	15:53:42	3345170	15:54:40	3340480
15:51:45	5488030	15:52:42	3332370	15:53:41	3345810	15:54:39	3333430
15:51:44	5424820	15:52:41	3330790	15:53:39	3346110	15:54:38	3326870
15:51:43	5612010	15:52:40	3329480	15:53:38	3345610	15:54:37	3329130
15:51:42	5508280	15:52:39	3330730	15:53:37	3345450	15:54:35	3338840
15:51:40	5528400	15:52:38	3331220	15:53:36	3346170	15:54:34	3340890
15:51:39	5445310	15:52:36	3330780	15:53:35	3345780	15:54:33	3340640
15:51:38	5357980	15:52:35	3330700	15:53:33	3345350	15:54:32	3339790
15:51:37	5531600	15:52:34	3330740	15:53:32	3344600	15:54:30	3339950
15:51:36	5507860	15:52:33	3330440	15:53:31	3344470	15:54:29	3340610
15:51:34	5529120	15:52:31	3330580	15:53:30	3344610	15:54:28	3340780
15:51:33	5173820	15:52:30	3331220	15:53:29	3344320	15:54:27	3336840
15:51:32	4672340	15:52:29	3330640	15:53:27	3342580	15:54:26	3339080
15:51:31	4421690	15:52:28	3330730	15:53:26	3338220	15:54:24	3337500
15:51:29	4421690	15:52:27	3331850	15:53:25	3336550	15:54:23	3337650
15:51:28	4421690	15:52:25	3332970	15:53:24	3336160	15:54:22	3337100
15:51:27	1424950	15:52:24	3331080	15:53:22	3336030	15:54:21	3340910
15:51:26	3335170	15:52:23	3330830	15:53:21	3336260	15:54:20	3342350
15:51:25	3338640	15:52:22	3330980	15:53:20	3335620	15:54:18	3342900
15:51:23	3346100	15:52:20	3332040	15:53:19	3336040	15:54:17	3342720
15:51:22	3349380	15:52:19	3333030	15:53:18	3335310	15:54:16	3342890
15:51:21	3347240	15:52:18	3333250	15:53:16	3335490	15:54:15	3343240
15:51:20	3350220	15:52:17	3333240	15:53:15	3335240	15:54:13	3343150
15:51:19	3350250	15:52:16	3333170	15:53:14	3334530	15:54:12	3343750
15:51:17	3349440	15:52:14	3333830	15:53:13	3335110	15:54:11	3341480
15:51:16	3350480	15:52:13	3334610	15:53:12	3335120	15:54:10	3338950
15:51:15	3330750	15:52:12	3335410	15:53:10	3334930	15:54:09	3338950
15:51:14	3351160	15:52:11	3335840	15:53:09	3334550	15:54:07	3336320
15:51:13	3350600	15:52:10	3334540	15:53:08	3334950	15:54:06	3331510
				15:53:07	3334600	15:54:05	3330200

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-25 (xii)

DEPTH: 7852'

15:55:34	4062560
15:55:32	4064500
15:55:31	3341790
15:55:30	3342570
15:55:29	3348220
15:55:28	3339870
15:55:26	3332280
15:55:25	3342620
15:55:24	3344650
15:55:23	3343580
15:55:21	3344450
15:55:20	3343680
15:55:19	3343930
15:55:18	3342350
15:55:17	3342500
15:55:15	3342510
15:55:14	3343470
15:55:13	3342700
15:55:12	3344860
15:55:11	3345590
15:55:09	3344390
15:55:08	3343250
15:55:07	3343520
15:55:06	3342830
15:55:04	3343450
15:55:03	3343570

*Release
Fol*

15:56:05	4056940
15:56:04	4056870
15:56:03	4057410
15:56:02	4062090
15:56:00	4068050
15:55:59	4067790
15:55:58	4066850
15:55:57	4067040
15:55:55	4066300
15:55:54	4066220
15:55:53	4063780
15:55:52	4064480
15:55:51	4063660
15:55:49	4063070
15:55:48	4054780
15:55:47	4051630
15:55:46	4051340
15:55:45	4051570
15:55:43	4044580
15:55:42	4019720
15:55:41	4013210
15:55:40	4012580
15:55:38	4014880
15:55:37	4024630
15:55:36	4049250
15:55:35	4061520

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-26 (i)

DEPTH: 7905.5'

16:04:16	4045310	16:05:11	4058860	16:06:07	4065530	16:07:03	4073730
16:04:14	4038130	16:05:10	4058170	16:06:06	4065560	16:07:02	4074290
16:04:12	4032880	16:05:09	4057700	16:06:05	4066740	16:07:01	4074990
16:04:11	4041160	16:05:08	4057190	16:06:04	4066130	16:07:00	4074160
16:04:10	4041950	16:05:07	4057310	16:06:02	4066200	16:06:58	4074700
16:04:08	4051430	16:05:05	4057450	16:06:01	4066470	16:06:57	4074700
16:04:08	4043220	16:05:04	4057370	16:06:00	4066760	16:06:56	4074830
16:04:07	4051830	16:05:03	4057010	16:05:59	4066770	16:06:55	4074070
16:04:06	4051660	16:05:02	4057130	16:05:58	4066070	16:06:54	4073860
16:04:05	4050560	16:05:01	4057190	16:05:56	4066460	16:06:52	4073830
16:04:03	4050230	16:04:59	4057410	16:05:55	4067610	16:06:51	4072720
16:04:02	4050040	16:04:58	4057650	16:05:54	4067970	16:06:50	4073130
16:04:01	4049360	16:04:57	4066740	16:05:53	4067610	16:06:49	4072880
16:04:00	4049450	16:04:56	4061520	16:05:52	4067780	16:06:47	4072650
16:03:59	4049310	16:04:54	4052740	16:05:50	4067110	16:06:46	4071970
16:03:57	4050080	16:04:53	4053790	16:05:49	4067300	16:06:45	4071680
16:03:56	4051380	16:04:52	4052890	16:05:48	4068430	16:06:44	4071010
16:03:55	4050500	16:04:51	4052210	16:05:47	4066920	16:06:43	4070830
16:03:54	4047520	16:04:50	4054180	16:05:45	4067600	16:06:41	4070270
16:03:52	4046230	16:04:48	4054380	16:05:44	4068150	16:06:40	4070130
16:03:51	4047880	16:04:47	4054450	16:05:43	4067530	16:06:39	4069090
16:03:50	4046690	16:04:46	4055320	16:05:42	4068170	16:06:38	4069090
16:03:49	4046240	16:04:45	4046790	16:05:41	4067640	16:06:37	4068830
16:03:48	4046620	16:04:44	4042890	16:05:39	4067290	16:06:35	4068340
16:03:46	4048890	16:04:42	4042520	16:05:38	4068020	16:06:34	4067880
16:03:45	4048650	16:04:41	4042560	16:05:37	4067650	16:06:33	4068020
16:03:44	4040290	16:04:40	4043730	16:05:36	4067780	16:06:32	4067040
16:03:00	4058500	16:04:39	4045020	16:05:35	4067540	16:06:30	4067180
16:02:00	4057280	16:04:37	4045760	16:05:33	4067680	16:06:29	4066460
16:01:00	4069050	16:04:36	4045910	16:05:32	4067460	16:06:28	4066060
16:00:54	4067840	16:04:35	4047020	16:05:31	4068340	16:06:27	4065340
16:00:00	4086230	16:04:34	4046870	16:05:30	4068330	16:06:26	4065230
15:59:17	1965120	16:04:33	4046920	16:05:28	4069200	16:06:24	4064550
		16:04:31	4048340	16:05:27	4068750	16:06:23	4064430
		16:04:30	4045180	16:05:26	4068700	16:06:22	4064800
		16:04:29	4026800	16:05:25	4068940	16:06:21	4064050
		16:04:28	4022410	16:05:24	4068910	16:06:20	4064880
		16:04:27	4020010	16:05:22	4067390	16:06:18	4064520
		16:04:25	4022620	16:05:21	4066780	16:06:17	4064730
		16:04:24	4026400	16:05:20	4062180	16:06:16	4064610
		16:04:23	4025110	16:05:19	4062690	16:06:15	4064450
		16:04:22	4027550	16:05:18	4063130	16:06:13	4064910
		16:04:20	4030040	16:05:16	4063940	16:06:12	4065990
		16:04:19	4030090	16:05:15	4063690	16:06:11	4065910
		16:04:18	4040950	16:05:14	4063510	16:06:10	4064980
		16:04:17	4040210	16:05:13	4061360	16:06:09	4066090

7905.5'
Cobia #2
RFT #26

COBIA-2HEWLETT-PACKARD PRESSURE RECORDS

RFT-26 (ii)

DEPTH: 7905.5'

16:07:59	4068550	16:08:14	4067840
16:07:58	4068660	16:08:13	4067820
16:07:57	4068230	16:08:11	4067220
16:07:55	4069480	16:08:10	4067650
16:07:54	4069250	16:08:09	4067510
16:07:53	4069640	16:08:08	4067660
16:07:52	4069760	16:08:06	4067990
16:07:51	4070040	16:08:05	4066970
16:07:49	4069890	16:08:04	4068050
16:07:48	4070110	16:08:03	4067430
16:07:47	4070550	16:08:02	4067960
16:07:46	4070640	16:08:01	4068660
16:07:45	4070310		
16:07:43	4070780		
16:07:42	4070230		
16:07:41	4070910		
16:07:40	4071260		
16:07:38	4072040		
16:07:37	4071600		
16:07:36	4071650		
16:07:35	4071550		
16:07:34	4071050		
16:07:32	4072410		
16:07:31	4071970		
16:07:30	4071910		
16:07:29	4072490		
16:07:28	4072910		
16:07:26	4071570		
16:07:25	4072750		
16:07:24	4072700		
16:07:23	4072610		
16:07:21	4072610		
16:07:20	4073070		
16:07:19	4074050		
16:07:18	4073170		
16:07:17	4073300		
16:07:15	4073900		
16:07:14	4073780		
16:07:13	4073790		
16:07:12	4074480		
16:07:11	4073640		
16:07:09	4074240		
16:07:08	4073570		
16:07:07	4073940		
16:07:06	4074520		
16:07:04	4074170		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

RFT-27

DEPTH: 7904.5'

16:09:10	4048740	16:10:00	4074640	16:11:01	4068430	16:11:20	4070670
16:09:08	4049200	16:10:04	4075200	16:11:00	4068130	16:11:10	4041150
16:09:07	4049930	16:10:03	4074690	16:10:59	4068530	16:11:09	4065240
16:09:06	4046880	16:10:02	4074730	16:10:58	4068530	16:11:08	4068150
16:09:05	4038920	16:10:01	4072990	16:10:57	4068450	16:11:06	4067750
16:09:04	4014120	16:09:59	4073350	16:10:55	4068760	16:11:05	4068820
16:09:02	4016510	16:09:58	4075460	16:10:54	4067530	16:11:04	4067610
16:09:01	4026680	16:09:57	4076140	16:10:53	4066880	16:11:03	4067910
16:09:00	4016470	16:09:56	4076970	16:10:52	4068670		
16:08:59	3991160	16:09:55	4076650	16:10:50	4069160		
16:08:57	4016320	16:09:53	4075430	16:10:49	4069650		
16:08:56	4005200	16:09:52	4075310	16:10:48	4070280		
16:08:55	4019020	16:09:51	4075600	16:10:47	4069720		
16:08:54	4019720	16:09:50	4075240	16:10:46	4070430		
16:08:53	4015930	16:09:49	4074340	16:10:44	4069330		
16:08:51	4009760	16:09:47	4074710	16:10:43	4071020		
16:08:50	3997280	16:09:46	4073190	16:10:42	4070320		
16:08:49	4014600	16:09:45	4072940	16:10:41	4069640		
16:08:48	4005630	16:09:44	4071610	16:10:40	4069920		
16:08:47	4017770	16:09:42	4062250	16:10:38	4070380		
16:08:45	4036090	16:09:41	4055250	16:10:37	4070140		
16:08:44	4048280	16:09:40	4057860	16:10:36	4070050		
16:08:43	4068910	16:09:39	4056400	16:10:35	4068710		
16:08:42	4063520	16:09:38	4056980	16:10:33	4068120		
16:08:40	4071290	16:09:36	4060820	16:10:32	4068140		
16:08:39	4071050	16:09:35	4061730	16:10:31	4067340		
16:08:38	4067590	16:09:34	4062080	16:10:30	4067870		
16:08:37	4066260	16:09:33	4062130	16:10:29	4068160		
16:08:36	4064640	16:09:32	4062480	16:10:27	4069080		
16:08:34	4050330	16:09:30	4062520	16:10:26	4070300		
16:08:33	4035110	16:09:29	4062130	16:10:25	4070390		
16:08:32	4036460	16:09:28	4062220	16:10:24	4069650		
16:08:31	4036260	16:09:27	4062240	16:10:23	4069800		
16:08:30	4036830	16:09:25	4063030	16:10:21	4068510		
16:08:28	4044830	16:09:24	4061870	16:10:20	4069530		
16:08:27	4064910	16:09:23	4061670	16:10:19	4069040		
16:08:26	4039740	16:09:22	4062040	16:10:18	4069270		
16:08:25	4035400	16:09:21	4061380	16:10:16	4069320		
16:08:23	4035190	16:09:19	4061810	16:10:15	4070430		
16:08:22	4036870	16:09:18	4062130	16:10:14	4069550		
16:08:21	4067560	16:09:17	4059050	16:10:13	4069070		
16:08:20	4067360	16:09:16	4045640	16:10:13	4069620		
16:08:19	4007110	16:09:14	4040980	16:10:12	4070050		
16:08:17	4000290	16:09:13	4047110	16:10:11	4070060		
16:08:15	4007460	16:09:12	4048140	16:10:10	4071290		
16:08:13	4007110	16:09:11	4048540	16:10:07	4072250		

tool
off

Tool
set

RFT
27

7904.5

16:12:52 RFT#28 4210
 16:12:51 RFT#28 4081090
 16:12:49 7905' 4073340
 16:12:48 4083510
 16:12:47 4082610
 16:12:46 4082340
 16:12:44 4081760
 16:12:43 4082410
 16:12:42 4081720
 16:12:41 4081480
 16:12:40 4081960
 16:12:38 4081980
 16:12:37 4082640
 16:12:36 4082780
 16:12:35 4082130
 16:12:34 4080340
 16:12:32 4081420
 16:12:31 4080620
 16:12:30 4082040
 16:12:29 4082330
 16:12:27 4081570
 16:12:26 4082380
 16:12:25 4081570
 16:12:24 4083550
 16:12:23 4081720
 16:12:21 4072320
 16:12:20 4073070
 16:12:19 4073920
 16:12:18 4074400
 16:12:17 4073570
 16:12:15 4072980
 16:12:14 4073410
 16:12:13 4073230
 16:12:12 4072530
 16:12:10 4064090
 16:12:00 4071160
 16:11:50 4072930
 16:11:40 4037160
 16:11:30 4038400

↑
 RFT#28 7905

16:13:49 4034190
 16:13:48 4034550
 16:13:46 4073360
 16:13:45 4033880
 16:13:44 4034080
 16:13:43 4034530
 16:13:42 4034580
 16:13:40 4035090
 16:13:39 4034330
 16:13:38 4061990
 16:13:37 4074770
 16:13:35 4074400
 16:13:34 4075810
 16:13:33 4073470
 16:13:32 4072320
 16:13:31 4071600
 16:13:29 4072110
 16:13:28 4073130
 16:13:27 4073880
 16:13:26 4057820
 16:13:25 4043570
 16:13:23 4042960
 16:13:22 4044190
 16:13:21 4044020
 16:13:20 4044480
 16:13:18 4045110
 16:13:17 4044840
 16:13:16 4047270
 16:13:15 4044950
 16:13:14 4040480
 16:13:12 4039070
 16:13:11 4037990
 16:13:10 4025050
 16:13:09 4029950
 16:13:08 4039770
 16:13:06 4063920
 16:13:05 4066460
 16:13:04 4059900
 16:13:03 4066570
 16:13:01 4078510
 16:13:00 4062140
 16:12:59 4061300
 16:12:58 4053780
 16:12:57 4024610
 16:12:56 4023500
 16:12:55 4073360
 16:12:54 4067250

Tool
 set

Cobia #2

RFT#28 7905

16:13:59 4075710
 16:13:57 4097200
 16:13:56 4092400
 16:13:55 4077370
 16:13:54 4040900
 16:13:53 4031130
 16:13:51 4031360
 16:13:50 4034500

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (i)

DEPTH: 7940'

18:08:00	4096010	18:26:30	4079260	18:27:16	4078260	18:28:12	4588190
18:07:00	4191420	18:26:00	4080230	18:27:15	4078400	18:28:11	4594620
18:06:00	4050900	18:25:40	4090040	18:27:14	4078350	18:28:10	4603880
18:05:00	4071090	18:25:20	4081980	18:27:13	4078360	18:28:09	4614580
18:04:00	4091860	18:25:00	4082850	18:27:11	4078190	18:28:07	4618250
18:03:00	4059900	18:24:40	4084240	18:27:10	4078700	18:28:06	4620880
18:02:00	4093050	18:24:20	4086020	18:27:09	4078730	18:28:05	4631220
18:01:00	4105570	18:24:00	4087090	18:27:08	4078630	18:28:04	4654490
18:00:00	4128220	18:23:40	4089080	18:27:06	4078520	18:28:03	4652200
17:59:00	4148630	18:23:20	4093400	18:27:05	4078330	18:28:01	4646790
17:58:00	4170230	18:23:00	4099420	18:27:04	4078800	18:28:00	4671550
17:57:00	4186170	18:22:40	4106490	18:27:03	4078730	18:27:59	4714960
17:56:00	4197350	18:22:20	4111250	18:27:02	4078710	18:27:58	4721000
17:55:00	4189920	18:22:00	4121280	18:27:00	4078730	18:27:56	4735780
17:54:00	4125800	18:21:40	4125460	18:26:59	4078800	18:27:55	4749220
17:53:00	3990380	18:21:20	4129530	18:26:58	4079200	18:27:54	4761150
17:52:00	3822960	18:21:00	4125890	18:26:57	4078730	18:27:53	4782400
17:51:00	3657010	18:20:40	4100180	18:26:55	4078730	18:27:52	4797770
17:50:00	3501990	18:20:20	4075530	18:26:54	4078830	18:27:50	4812630
17:49:00	3425090	18:20:00	4079690	18:26:53	4078670	18:27:49	4819230
17:48:00	3378710	18:19:40	4084470	18:26:52	4078620	18:27:48	4823000
17:47:00	3261390	18:19:20	4088020	18:26:51	4078980	18:27:47	4837730
17:46:00	3164190	18:19:00	4091880	18:26:49	4078870	18:27:45	4850290
17:45:00	2987140	18:18:40	4093300	18:26:48	4078890	18:27:44	4853850
17:44:00	2816000	18:18:20	4094910	18:26:47	4079100	18:27:43	4862500
17:43:00	2661690	18:18:00	4098050	18:26:46	4079040	18:27:42	4869910
17:42:00	2476980	18:17:40	4101270	18:26:45	4079010	18:27:41	4881400
17:41:00	2312930	18:17:20	4104580	18:26:43	4079230	18:27:39	4896800
17:40:00	2151880	18:17:00	4109940	18:26:42	4078960	18:27:38	4920460
		18:16:40	4103170	18:26:41	4078970	18:27:37	4952450
		18:16:20	4096030	18:26:40	4079260	18:27:36	5011720
		18:16:00	4089630	18:26:38	4079220	18:27:34	5125830
		18:15:40	4083050	18:26:37	4079220	18:27:33	5500970
		18:15:20	4066190	18:26:36	4079360	18:27:32	4592670
		18:15:00	4044280	18:26:35	4079610	18:27:31	4077580
		18:14:40	4035230	18:26:34	4079370	18:27:30	4077690
		18:14:20	4028960	18:26:32	4079490	18:27:28	4077730
		18:14:00	4017190	18:26:31	4079160	18:27:27	4077890
		18:13:40	4019870	18:26:30	4079760	18:27:26	4077680
		18:13:20	4022550	18:26:29	4079710	18:27:25	4077680
		18:13:00	4028420	18:26:27	4079690	18:27:24	4077720
		18:12:42	4030770	18:26:26	4079630	18:27:22	4077910
		18:12:00	4038980	18:26:25	4079740	18:27:21	4078040
		18:11:00	4052700	18:26:24	4080040	18:27:20	4078030
		18:10:50	4072500	18:26:23	4079720	18:27:19	4078130
		18:09:00	4070260	18:26:21	4080060	18:27:17	4078250

COBIA # 2
 FIT # 1
 7940'
 10/5/77

OP
 SET
 TOOL

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (ii)

DEPTH: 7940'

18:29:08	4541190	18:30:06	3285110	18:31:03	3266220	18:32:00	3225450
18:29:07	4542060	18:30:04	3285790	18:31:02	3267190	18:31:59	3226630
18:29:06	4541490	18:30:03	3286510	18:31:00	3268490	18:31:58	3231310
18:29:05	4541780	18:30:02	3305970	18:30:59	3269290	18:31:56	3231230
18:29:03	4541610	18:30:01	3301150	18:30:58	3270880	18:31:55	3231680
18:29:02	4541930	18:29:59	3287780	18:30:57	3270930	18:31:54	3233030
18:29:01	4542840	18:29:58	3288460	18:30:55	3272510	18:31:53	3233070
18:29:00	4542650	18:29:57	3287900	18:30:54	3274620	18:31:52	3234270
18:28:59	4542720	18:29:56	3287700	18:30:53	3275280	18:31:50	3235110
18:28:57	4543000	18:29:55	3288010	18:30:52	3277030	18:31:49	3235090
18:28:56	4543060	18:29:53	3287940	18:30:51	3277590	18:31:48	3236340
18:28:55	4543400	18:29:52	3287850	18:30:49	3278470	18:31:47	3235970
18:28:54	4543790	18:29:51	3288040	18:30:48	3280110	18:31:45	3238160
18:28:52	4544010	18:29:50	3288070	18:30:47	3280790	18:31:44	3237350
18:28:51	4544080	18:29:48	3287890	18:30:46	3281760	18:31:43	3238200
18:28:50	4544230	18:29:47	3290580	18:30:45	3283700	18:31:42	3238670
18:28:49	4544520	18:29:46	3313900	18:30:43	3284150	18:31:41	3239770
18:28:48	4544740	18:29:45	3312570	18:30:42	3285910	18:31:39	3239980
18:28:46	4545070	18:29:44	3314320	18:30:41	3286860	18:31:38	3240890
18:28:45	4545300	18:29:42	3310860	18:30:40	3288040	18:31:37	3241580
18:28:44	4545590	18:29:41	3292470	18:30:38	3289170	18:31:36	3242720
18:28:43	4546420	18:29:40	3309390	18:30:37	3290410	18:31:34	3243800
18:28:41	4546610	18:29:39	3312670	18:30:36	3293240	18:31:33	3244230
18:28:40	4546860	18:29:38	3313870	18:30:35	3298010	18:31:32	3244140
18:28:39	4548140	18:29:36	3308520	18:30:34	3294770	18:31:31	3244770
18:28:38	4547740	18:29:35	3113180	18:30:32	3293480	18:31:30	3245690
18:28:37	4547980	18:29:34	1882270	18:30:31	3298130	18:31:28	3246830
18:28:35	4548510	18:29:33	0206730	18:30:30	3301030	18:31:27	3248230
18:28:34	4549350	18:29:31	1367730	18:30:29	3301510	18:31:26	3248170
18:28:33	4549740	18:29:30	4537330	18:30:27	3303250	18:31:25	3248720
18:28:32	4550160	18:29:29	4537470	18:30:26	3305070	18:31:24	3249300
18:28:31	4550340	18:29:28	4537550	18:30:25	3305610	18:31:22	3250580
18:28:29	4551390	18:29:27	4538050	18:30:24	3307820	18:31:21	3251330
18:28:28	4552380	18:29:25	4537650	18:30:23	3308150	18:31:20	3253020
18:28:27	4553810	18:29:24	4538610	18:30:21	3308610	18:31:19	3253340
18:28:26	4554600	18:29:23	4538290	18:30:20	3310930	18:31:17	3254140
18:28:24	4554950	18:29:22	4538270	18:30:19	3310660	18:31:16	3254770
18:28:23	4556290	18:29:20	4538510	18:30:18	3311790	18:31:15	3256610
18:28:22	4558240	18:29:19	4539390	18:30:17	3311470	18:31:14	3257470
18:28:21	4559840	18:29:18	4539630	18:30:15	3292330	18:31:13	3257690
18:28:20	4561840	18:29:17	4540610	18:30:14	3281260	18:31:11	3258830
18:28:18	4564710	18:29:16	4539850	18:30:13	3282310	18:31:10	3259670
18:28:17	4569720	18:29:14	4540340	18:30:12	3282730	18:31:09	3260730
18:28:16	4571190	18:29:13	4540520	18:30:10	3283300	18:31:08	3261210
18:28:15	4570450	18:29:12	4540690	18:30:09	3284120	18:31:06	3263460
18:28:13	4582330	18:29:11	4540330	18:30:08	3284550	18:31:05	3263940
		18:29:10	4540420	18:30:07	3284790	18:31:04	3264780

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (iii)

DEPTH: 7940'

18:32:57	3212390	18:33:53	3201400	18:34:49	3193220	18:35:47	3187150
18:32:56	3213130	18:33:52	3201630	18:34:48	3193340	18:35:45	3187200
18:32:55	3213330	18:33:51	3202160	18:34:47	3193380	18:35:44	3188400
18:32:54	3212900	18:33:50	3201940	18:34:46	3194360	18:35:43	3187580
18:32:52	3213160	18:33:48	3201690	18:34:45	3194180	18:35:42	3187770
18:32:51	3214140	18:33:47	3201950	18:34:43	3194520	18:35:41	3187720
18:32:50	3213450	18:33:46	3202370	18:34:42	3194970	18:35:39	3188140
18:32:49	3214900	18:33:45	3202040	18:34:41	3195910	18:35:38	3188000
18:32:48	3214720	18:33:44	3202140	18:34:40	3194680	18:35:37	3188760
18:32:46	3215450	18:33:42	3203510	18:34:38	3194930	18:35:36	3188120
18:32:45	3215190	18:33:41	3203220	18:34:37	3194870	18:35:34	3188750
18:32:44	3215980	18:33:40	3204310	18:34:36	3195360	18:35:33	3187990
18:32:43	3214970	18:33:39	3204380	18:34:35	3195560	18:35:32	3189100
18:32:41	3216960	18:33:38	3204330	18:34:34	3195310	18:35:31	3189450
18:32:40	3212540	18:33:38	3204330	18:34:32	3195920	18:35:30	3188610
18:32:39	3217000	18:33:36	3204320	18:34:31	3195730	18:35:28	3188870
18:32:38	3216970	18:33:35	3205040	18:34:30	3196300	18:35:27	3188010
18:32:37	3217960	18:33:34	3204790	18:34:30	3196300	18:35:26	3189250
18:32:37	3217960	18:33:33	3205290	18:34:29	3196510	18:35:25	3184040
18:32:35	3217200	18:33:31	3205110	18:34:27	3197010	18:35:23	3185380
18:32:34	3217960	18:33:30	3204840	18:34:26	3196200	18:35:22	3188100
18:32:33	3218790	18:33:29	3206260	18:34:25	3197250	18:35:21	3189620
18:32:32	3218660	18:33:28	3205860	18:34:24	3196580	18:35:20	3189280
18:32:31	3219730	18:33:27	3206660	18:34:23	3197150	18:35:19	3188660
18:32:29	3219810	18:33:25	3206750	18:34:21	3196990	18:35:17	3189470
18:32:28	3220920	18:33:24	3206640	18:34:20	3197530	18:35:16	3189880
18:32:27	3220510	18:33:24	3206640	18:34:20	3197530	18:35:16	3189880
18:32:27	3220510	18:33:23	3207740	18:34:19	3198020	18:35:15	3190450
18:32:26	3221410	18:33:23	3207740	18:34:19	3198020	18:35:15	3190450
18:32:24	3221050	18:33:22	3207620	18:34:18	3197780	18:35:14	3190750
18:32:23	3222540	18:33:20	3208630	18:34:18	3197780	18:35:14	3190750
18:32:23	3222540	18:33:20	3208630	18:34:16	3198310	18:35:13	3190820
18:32:22	3222370	18:33:19	3208860	18:34:15	3198010	18:35:11	3191260
18:32:21	3222990	18:33:18	3208240	18:34:14	3198740	18:35:11	3191260
18:32:21	3222990	18:33:18	3208240	18:34:14	3198740	18:35:10	3190690
18:32:20	3222540	18:33:17	3208590	18:34:13	3199030	18:35:09	3190760
18:32:20	3222540	18:33:17	3208590	18:34:13	3199030	18:35:08	3190410
18:32:18	3223440	18:33:16	3208650	18:34:12	3199300	18:35:08	3190410
18:32:18	3223440	18:33:16	3208650	18:34:12	3199300	18:35:06	3191770
18:32:17	3224030	18:33:14	3209580	18:34:10	3198650	18:35:06	3191770
18:32:17	3224030	18:33:14	3209580	18:34:10	3198650	18:35:05	3190360
18:32:16	3224350	18:33:13	3206810	18:34:09	3199050	18:35:05	3190360
18:32:16	3224350	18:33:13	3206810	18:34:09	3199050	18:35:04	3191760
18:32:15	3224720	18:33:12	3209630	18:34:08	3198960	18:35:04	3191760
18:32:15	3224720	18:33:12	3209630	18:34:08	3198960	18:35:03	3190890
18:32:13	3225200	18:33:11	3209490	18:34:07	3199000	18:35:03	3190890
18:32:13	3225200	18:33:11	3209490	18:34:07	3199000	18:35:02	3191100
18:32:12	3225680	18:33:09	3211040	18:34:06	3199590	18:35:02	3191100
18:32:12	3225680	18:33:09	3211040	18:34:06	3199590	18:35:00	3191370
18:32:11	3226880	18:33:08	3210370	18:34:04	3200160	18:34:59	3191650
18:32:11	3226880	18:33:08	3210370	18:34:04	3200160	18:34:59	3191650
18:32:10	3226470	18:33:07	3211190	18:34:03	3200050	18:34:58	3192570
18:32:10	3226470	18:33:07	3211190	18:34:03	3200050	18:34:58	3192570
18:32:09	3227450	18:33:06	3211390	18:34:02	3200500	18:34:57	3191590
18:32:09	3227450	18:33:06	3211390	18:34:02	3200500	18:34:57	3191590
18:32:07	3226560	18:33:05	3210450	18:34:01	3200730	18:34:55	3191770
18:32:07	3226560	18:33:05	3210450	18:34:01	3200730	18:34:55	3191770
18:32:06	3227910	18:33:03	3211730	18:33:59	3201140	18:34:54	3191960
18:32:06	3227910	18:33:03	3211730	18:33:59	3201140	18:34:54	3191960
18:32:05	3228180	18:33:02	3211220	18:33:58	3200740	18:34:53	3192270
18:32:05	3228180	18:33:02	3211220	18:33:58	3200740	18:34:53	3192270
18:32:04	3226650	18:33:01	3210350	18:33:57	3201200	18:34:52	3192590
18:32:04	3226650	18:33:01	3210350	18:33:57	3201200	18:34:52	3192590
18:32:03	3224750	18:33:00	3212180	18:33:56	3201830	18:34:51	3192300
18:32:03	3224750	18:33:00	3212180	18:33:56	3201830	18:34:51	3192300
18:32:01	3225160	18:32:59	3212600	18:33:55	3201860		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (iv)

DEPTH: 7940'

18:36:43	3183660	18:37:41	3178590	18:38:40	3175400	18:39:38	3172870
18:36:41	3183350	18:37:40	3178230	18:38:38	3176100	18:39:37	3172440
18:36:40	3183560	18:37:39	3178730	18:38:37	3175240	18:39:36	3174030
18:36:39	3183440	18:37:37	3178120	18:38:36	3175820	18:39:34	3173530
18:36:38	3183440	18:37:36	3179620	18:38:35	3176270	18:39:33	3173360
18:36:37	3184030	18:37:35	3178640	18:38:34	3175940	18:39:32	3174640
18:36:35	3183800	18:37:34	3179130	18:38:32	3175710	18:39:31	3173320
18:36:34	3183330	18:37:33	3178460	18:38:31	3176340	18:39:30	3174610
18:36:33	3183980	18:37:31	3179000	18:38:30	3176320	18:39:28	3173930
18:36:32	3183030	18:37:30	3179530	18:38:29	3175790	18:39:27	3174180
18:36:30	3183710	18:37:29	3178590	18:38:27	3176130	18:39:26	3174250
18:36:29	3184460	18:37:28	3180150	18:38:26	3176150	18:39:25	3174130
18:36:28	3185130	18:37:27	3179160	18:38:25	3176790	18:39:23	3174320
18:36:27	3184240	18:37:25	3179310	18:38:24	3176000	18:39:22	3174730
18:36:26	3184850	18:37:24	3179150	18:38:23	3176430	18:39:21	3174770
18:36:24	3183940	18:37:23	3179800	18:38:21	3176690	18:39:20	3173930
18:36:23	3184170	18:37:22	3179680	18:38:20	3176120	18:39:19	3174050
18:36:22	3184250	18:37:20	3178170	18:38:19	3176190	18:39:17	3175220
18:36:21	3185070	18:37:19	3178160	18:38:18	3176880	18:39:16	3174770
18:36:20	3184810	18:37:18	3179200	18:38:16	3176280	18:39:15	3174190
18:36:18	3184400	18:37:17	3180370	18:38:15	3176930	18:39:14	3174410
18:36:17	3184580	18:37:16	3180830	18:38:14	3176750	18:39:12	3174700
18:36:16	3185520	18:37:14	3180630	18:38:13	3176680	18:39:11	3174840
18:36:15	3185010	18:37:13	3180090	18:38:12	3176880	18:39:10	3174210
18:36:13	3185120	18:37:12	3180290	18:38:10	3176880	18:39:09	3173990
18:36:12	3185660	18:37:11	3180990	18:38:09	3177000	18:39:08	3174520
18:36:11	3185500	18:37:09	3181030	18:38:08	3176850	18:39:06	3173560
18:36:10	3186810	18:37:08	3180570	18:38:07	3176470	18:39:05	3175570
18:36:09	3185850	18:37:07	3181440	18:38:05	3176560	18:39:04	3174210
18:36:07	3186840	18:37:06	3180770	18:38:04	3175960	18:39:03	3174800
18:36:06	3185720	18:37:05	3181210	18:38:03	3177190	18:39:02	3175450
18:36:05	3186050	18:37:03	3181580	18:38:02	3177090	18:39:00	3174840
18:36:04	3186110	18:37:02	3181110	18:38:01	3177580	18:38:59	3174490
18:36:02	3185740	18:37:01	3182010	18:37:59	3176740	18:38:58	3175070
18:36:01	3187220	18:36:59	3182290	18:37:58	3177600	18:38:57	3175130
18:36:00	3186230	18:36:57	3182550	18:37:57	3176810	18:38:55	3174450
18:35:59	3186110	18:36:56	3181520	18:37:56	3176810	18:38:54	3174250
18:35:58	3186550	18:36:54	3181360	18:37:55	3177460	18:38:53	3175210
18:35:56	3186320	18:36:53	3182270	18:37:53	3177040	18:38:52	3174710
18:35:55	3186350	18:36:52	3182420	18:37:52	3178130	18:38:51	3174960
18:35:54	3187440	18:36:51	3181460	18:37:51	3178350	18:38:49	3175300
18:35:53	3186220	18:36:50	3183320	18:37:50	3177410	18:38:48	3175540
18:35:52	3186910	18:36:49	3182780	18:37:48	3177880	18:38:47	3174350
18:35:51	3185840	18:36:48	3182660	18:37:47	3176850	18:38:46	3175360
18:35:49	3187340	18:36:47	3182540	18:37:46	3177980	18:38:44	3174510
18:35:48	3186420	18:36:46	3182930	18:37:45	3177390	18:38:43	3175620
18:35:47	3186420	18:36:44	3182740	18:37:44	3178530	18:38:42	3174920
18:35:46	3186420	18:36:43	3182620	18:37:42	3178300	18:38:41	3176130

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (v)

DEPTH: 7940'

18:40:37	3170160	18:41:36	3182390	18:42:35	At-60	3365630	18:43:38	3366440
18:40:35	3170520	18:41:35	3178060	18:42:34	58	3365410	18:43:37	3366550
18:40:34	3170800	18:41:34	3173640	18:42:33	57	3365380	18:43:36	3366720
18:40:33	3170930	18:41:33	3171800	18:42:32	56	3365240	18:43:34	3366710
18:40:32	3170920	18:41:31	3170190	18:42:31	55	3365480	18:43:33	3366390
18:40:30	3170400	18:41:30	3170710	18:42:30	54	3365130	18:43:32	3366400
18:40:29	3172010	18:41:29	3170160	18:42:29	52	3364930	18:43:31	3366370
18:40:28	3170760	18:41:28	3171900	18:42:27	51	3364950	18:43:29	3366480
18:40:27	3171310	18:41:26	3170450	18:42:26	50	3364940	18:43:28	3366450
18:40:26	3170450	18:41:25	3170860	18:42:25	49	3364740	18:43:27	3366700
18:40:24	3171220	18:41:24	3171030	18:42:24	47	3364900	18:43:26	3366710
18:40:23	3170430	18:41:23	3171180	18:42:22	46	3364560	18:43:25	3366240
18:40:22	3171800	18:41:22	3171640	18:42:21	45	3364410	18:43:23	3366360
18:40:21	3170890	18:41:20	3170750	18:42:20	44	3364370	18:43:22	3366200
18:40:19	3171820	18:41:19	3171120	18:42:19	43	3364400	18:43:21	3366610
18:40:18	3171470	18:41:18	3171890	18:42:18	41	3364020	18:43:20	3366480
18:40:17	3172160	18:41:17	3171070	18:42:16	40	3363830	18:43:19	3366360
18:40:16	3171640	18:41:15	3171570	18:42:15	39	3363540	18:43:17	3366570
18:40:15	3171460	18:41:14	3171550	18:42:14	38	3363150	18:43:16	3366490
18:40:13	3171220	18:41:13	3171550	18:42:13	37	3362630	18:43:15	3366440
18:40:12	3171760	18:41:12	3171340	18:42:12	36	3362260	18:43:14	3366500
18:40:11	3170840	18:41:11	3172040	18:42:10	35	3361820	18:43:12	3366340
18:40:10	3171820	18:41:09	3171910	18:42:09	34	3361820	18:43:11	3366330
18:40:09	3171910	18:41:08	3171760	18:42:08	33	3360640	18:43:10	3366220
18:40:07	3171000	18:41:07	3171380	18:42:07	32	3360070	18:43:09	3366150
18:40:06	3172090	18:41:06	3170640	18:42:05	31	3358310	18:43:08	3366260
18:40:05	3172080	18:41:05	3171240	18:42:04	30	3355530	18:43:06	3366030
18:40:04	3172120	18:41:03	3171480	18:42:03	29	3351690	18:43:05	3366100
18:40:02	3171600	18:41:02	3171890	18:42:02	28	3346740	18:43:04	3366170
18:40:01	3172840	18:41:01	3171470	18:42:01	27	3340260	18:43:03	3366120
18:40:00	3172000	18:41:00	3171700	18:41:59	26	3332460	18:43:01	3366100
18:39:59	3172450	18:40:58	3171250	18:41:58	25	3324560	18:43:00	3366150
18:39:58	3171920	18:40:57	3171440	18:41:57	24	3321370	18:42:59	3366020
18:39:56	3172670	18:40:56	3171050	18:41:56	23	3320760	18:42:58	3365760
18:39:55	3172630	18:40:55	3170730	18:41:54	22	3316940	18:42:57	3366060
18:39:54	3172930	18:40:54	3170740	18:41:53	21	3316940	18:42:55	3366040
18:39:53	3173110	18:40:52	3171110	18:41:52	20	3301640	18:42:54	3366020
18:39:51	3171670	18:40:51	3170270	18:41:51	19	3273490	18:42:53	3366170
18:39:50	3172430	18:40:50	3171000	18:41:50	18	3297570	18:42:52	3365730
18:39:49	3172140	18:40:49	3171150	18:41:50	17	3288740	18:42:50	3366160
18:39:48	3171620	18:40:47	3171470	18:41:48	16	3276820	18:42:49	3365880
18:39:47	3172330	18:40:46	3171020	18:41:47	15	3264250	18:42:48	3365920
18:39:45	3171720	18:40:45	3170710	18:41:46	14	3252090	18:42:47	3365850
18:39:44	3171970	18:40:44	3171040	18:41:45	13	3240810	18:42:46	3365930
18:39:43	3173310	18:40:43	3170200	18:41:44	12	3230070	18:42:44	3365830
18:39:42	3172420	18:40:41	3169940	18:41:42	11	3220520	18:42:43	3365820
18:39:40	3172620	18:40:40	3170660	18:41:41	10	3211460	18:42:42	3365840
18:39:39	3171990	18:40:39	3169880	18:41:40	9	3203360	18:42:41	3365330
		18:40:38	3170720	18:41:39	8	3195580	18:42:40	3365850
				18:41:37	7	3188540	18:42:38	3365710
					6		18:42:37	3365840
					5		18:42:36	3365730

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (vi)

DEPTH: 7940'

18:44:36	3367070	18:45:35	3367350	18:46:33	3367220	18:47:32	3367440
18:44:35	3367250	18:45:34	3367160	18:46:32	3367060	18:47:31	3367600
18:44:34	3366990	18:45:32	3366740	18:46:31	3367150	18:47:29	3367260
18:44:33	3367030	18:45:31	3367070	18:46:30	3367110	18:47:28	3367190
18:44:32	3367000	18:45:30	3367180	18:46:28	3367130	18:47:27	3367430
18:44:30	3366870	18:45:29	3366900	18:46:27	3367390	18:47:26	3367220
18:44:29	3367170	18:45:28	3367300	18:46:26	3367270	18:47:25	3367520
18:44:28	3366890	18:45:26	3367210	18:46:25	3367290	18:47:23	3367170
18:44:27	3366990	18:45:25	3367060	18:46:24	3367090	18:47:22	3367160
18:44:25	3367070	18:45:24	3367110	18:46:22	3367060	18:47:21	3367320
18:44:24	3366940	18:45:23	3367120	18:46:21	3367280	18:47:20	3367360
18:44:23	3366940	18:45:22	3367010	18:46:20	3367170	18:47:18	3367160
18:44:22	3366930	18:45:20	3367050	18:46:19	3367160	18:47:17	3367020
18:44:21	3366970	18:45:19	3366900	18:46:18	3367130	18:47:16	3367240
18:44:19	3366810	18:45:18	3367150	18:46:16	3366920	18:47:15	3367360
18:44:18	3366850	18:45:17	3367060	18:46:15	3367100	18:47:14	3367570
18:44:17	3366830	18:45:15	3367050	18:46:14	3366920	18:47:12	3367340
18:44:16	3366950	18:45:14	3366990	18:46:13	3367220	18:47:11	3366960
18:44:15	3366490	18:45:13	3367190	18:46:11	3366990	18:47:10	3367120
18:44:14	3366640	18:45:12	3367120	18:46:10	3366960	18:47:09	3367360
18:44:12	3366400	18:45:11	3367160	18:46:09	3366990	18:47:07	3367300
18:44:11	3366380	18:45:09	3367230	18:46:08	3367140	18:47:06	3367130
18:44:10	3366280	18:45:08	3366730	18:46:07	3367070	18:47:05	3367360
18:44:08	3365690	18:45:07	3367210	18:46:05	3367180	18:47:04	3367220
18:44:07	3365380	18:45:06	3367140	18:46:04	3367030	18:47:03	3367290
18:44:06	3365030	18:45:04	3366970	18:46:03	3367350	18:47:01	3366990
18:44:05	3364400	18:45:03	3367040	18:46:02	3367360	18:47:00	3367190
18:44:04	3363810	18:45:02	3367250	18:46:00	3367070	18:46:59	3367000
18:44:02	3362750	18:45:01	3367070	18:45:59	3366950	18:46:58	3367040
18:44:01	3361410	18:45:00	3367020	18:45:58	3366870	18:46:57	3367240
18:44:00	3359770	18:44:58	3366990	18:45:57	3367240	18:46:55	3367300
18:43:59	3357900	18:44:57	3367250	18:45:56	3367040	18:46:54	3367260
18:43:57	3355380	18:44:56	3367410	18:45:54	3367160	18:46:53	3367060
18:43:56	3352550	18:44:55	3366950	18:45:53	3366840	18:46:52	3367080
18:43:55	3349800	18:44:54	3367170	18:45:52	3367170	18:46:50	3367060
18:43:54	3346120	18:44:52	3366910	18:45:51	3366970	18:46:49	3367170
18:43:53	3335410	18:44:51	3366970	18:45:50	3367040	18:46:48	3367300
18:43:51	0229400	18:44:50	3367040	18:45:48	3367080	18:46:47	3367120
18:43:50	0211620	18:44:49	3367380	18:45:47	3366990	18:46:46	3367380
18:43:49	0168360	18:44:47	3367000	18:45:46	3367080	18:46:44	3367190
18:43:48	0140780	18:44:46	3367530	18:45:45	3367010	18:46:43	3367390
18:43:47	0128750	18:44:45	3367030	18:45:42	3367060	18:46:42	3367440
18:43:45	2516630	18:44:44	3367030	18:45:42	3366750	18:46:41	3367140
18:43:44	3366880	18:44:43	3367090	18:45:41	3367340	18:46:39	3367240
18:43:43	3367010	18:44:41	3367370	18:45:40	3367100	18:46:38	3367430
18:43:42	3366300	18:44:40	3367300	18:45:39	3367150	18:46:37	3367060
18:43:40	3366560	18:44:39	3367300	18:45:37	3367120	18:46:36	3367020
18:43:39	3366350	18:44:38	3366980	18:45:36	3367150	18:46:35	3367280

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COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (vii)

DEPTH: 7940'

18:48:30	3367510	18:49:29	3367730	18:50:27	3367690	18:51:26	3367520
18:48:29	3367460	18:49:27	3367360	18:50:26	3367580	18:51:24	3367680
18:48:28	3367420	18:49:26	3367660	18:50:25	3367410	18:51:23	3367740
18:48:27	3367510	18:49:25	3367260	18:50:23	3367540	18:51:22	3367360
18:48:25	3367390	18:49:24	3367390	18:50:22	3367510	18:51:21	3367620
18:48:24	3367400	18:49:23	3367510	18:50:21	3367510	18:51:19	3367720
18:48:23	3367350	18:49:21	3367630	18:50:20	3367480	18:51:18	3367490
18:48:22	3367400	18:49:20	3367540	18:50:19	3367530	18:51:17	3367530
18:48:21	3367310	18:49:19	3367480	18:50:17	3367590	18:51:16	3367530
18:48:19	3367330	18:49:18	3367570	18:50:16	3367470	18:51:15	3367380
18:48:18	3367400	18:49:17	3367710	18:50:15	3367520	18:51:13	3367630
18:48:17	3367210	18:49:15	3367280	18:50:14	3367630	18:51:12	3367330
18:48:16	3367300	18:49:14	3367630	18:50:13	3367560	18:51:11	3367570
18:48:14	3367520	18:49:13	3367640	18:50:11	3367710	18:51:10	3367380
18:48:13	3367220	18:49:12	3367590	18:50:10	3367580	18:51:09	3367640
18:48:12	3367350	18:49:10	3367760	18:50:09	3367690	18:51:07	3367600
18:48:11	3367610	18:49:09	3367400	18:50:08	3367770	18:51:06	3367610
18:48:10	3367360	18:49:08	3367380	18:50:06	3367690	18:51:05	3367710
18:48:08	3367470	18:49:07	3367240	18:50:05	3367710	18:51:04	3367500
18:48:07	3367300	18:49:06	3367480	18:50:04	3367710	18:51:02	3367370
18:48:06	3367410	18:49:04	3367050	18:50:03	3367550	18:51:01	3367320
18:48:05	3367440	18:49:03	3367170	18:50:02	3367650	18:51:00	3367460
18:48:03	3367220	18:49:02	3367250	18:50:00	3367490	18:50:59	3367680
18:48:02	3367250	18:49:01	3367290	18:49:59	3367580	18:50:58	3367690
18:48:01	3367520	18:48:59	3367370	18:49:58	3367660	18:50:56	3367700
18:48:00	3367140	18:48:58	3367480	18:49:57	3367490	18:50:55	3367520
18:47:59	3367050	18:48:57	3367500	18:49:55	3367350	18:50:54	3367890
18:47:57	3367360	18:48:56	3367280	18:49:54	3367500	18:50:53	3367610
18:47:56	3367360	18:48:55	3367530	18:49:53	3367390	18:50:51	3367710
18:47:55	3367280	18:48:53	3367570	18:49:52	3367420	18:50:50	3367590
18:47:54	3367290	18:48:52	3367320	18:49:51	3367470	18:50:49	3367620
18:47:53	3367220	18:48:51	3367220	18:49:49	3367410	18:50:48	3367540
18:47:51	3367070	18:48:50	3367270	18:49:48	3367710	18:50:47	3367690
18:47:50	3367360	18:48:49	3367310	18:49:47	3367370	18:50:45	3367560
18:47:49	3367380	18:48:47	3367240	18:49:46	3367490	18:50:44	3367880
18:47:48	3367420	18:48:46	3367320	18:49:45	3367480	18:50:43	3367780
18:47:46	3367090	18:48:45	3367140	18:49:43	3367440	18:50:42	3367470
18:47:45	3367420	18:48:44	3367230	18:49:42	3367390	18:50:41	3367570
18:47:44	3367140	18:48:42	3367120	18:49:41	3367480	18:50:39	3367660
18:47:43	3367250	18:48:41	3367120	18:49:40	3367630	18:50:38	3367750
18:47:42	3367370	18:48:40	3367410	18:49:38	3367330	18:50:37	3367690
18:47:40	3367260	18:48:39	3367430	18:49:37	3367490	18:50:36	3367720
18:47:39	3367320	18:48:38	3367370	18:49:36	3367540	18:50:34	3367620
18:47:38	3367190	18:48:36	3367520	18:49:35	3367560	18:50:33	3367510
18:47:37	3367490	18:48:35	3367410	18:49:34	3367600	18:50:32	3367700
18:47:35	3367130	18:48:34	3367470	18:49:32	3367520	18:50:31	3367530
18:47:34	3367560	18:48:33	3367460	18:49:31	3367460	18:50:30	3367500
18:47:33	3367360	18:48:31	3367430	18:49:30	3367450	18:50:28	3367570

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-1 (viii)

DEPTH: 7940'

18:52:24	3367140	18:53:22	3367920	18:54:21	4039770		
18:52:23	3367460	18:53:21	3368210	18:54:20	4041770		
18:52:22	3367230	18:53:20	3368120	18:54:19	4043640		
18:52:20	3367640	18:53:19	3368150	18:54:18	4046390		
18:52:19	3367440	18:53:18	3367870	18:54:17	4049350		
18:52:18	3367800	18:53:16	3367670	18:54:16	4053770		
18:52:17	3367410	18:53:15	3367990	18:54:15	4057640		
18:52:15	3367420	18:53:14	3367800	18:54:14	4058220		
18:52:14	3367660	18:53:13	3367840	18:54:12	4060840		
18:52:13	3367590	18:53:12	3367670	18:54:11	4069470		
18:52:12	3367490	18:53:12	3367670	18:54:10	4069240		
18:52:11	3367470	18:53:10	3367950	18:54:09	4069440		
18:52:09	3367410	18:53:09	3367880	18:54:08	4070080		
18:52:08	3367500	18:53:08	3367610	18:54:06	4070080		
18:52:07	3367760	18:53:07	3367210	18:54:05	4070640		
18:52:06	3367300	18:53:05	3367290	18:54:04	4071570		
18:52:05	3367260	18:53:04	3367280	18:54:03	4071260		
18:52:03	3367100	18:53:03	3367330	18:54:01	4071190		
18:52:02	3367820	18:53:02	3367660	18:54:00	4071320		
18:52:01	3367580	18:53:01	3367960	18:53:59	4071000		
18:52:00	3367780	18:52:59	3367410	18:53:58	4070620		
18:51:58	3367480	18:52:58	3367410	18:53:57	4070360		
18:51:57	3367350	18:52:57	3367230	18:53:55	4070350		
18:51:56	3367420	18:52:56	3367360	18:53:54	4070430		
18:51:55	3367570	18:52:54	3367260	18:53:53	4069940		
18:51:54	3367300	18:52:53	3367970	18:53:52	4068980		
18:51:52	3367760	18:52:52	3367760	18:53:50	4068550		
18:51:51	3367510	18:52:51	3367540	18:53:49	4068170		
18:51:50	3367750	18:52:50	3367390	18:53:48	4067570		
18:51:49	3367490	18:52:48	3367380	18:53:47	4067460		
18:51:47	3367910	18:52:47	3367340	18:53:46	4066430		
18:51:46	3404630	18:52:46	3367450	18:53:44	4066470		
18:51:45	3367880	18:52:45	3367210	18:53:43	4065130		
18:51:44	3368030	18:52:44	3368080	18:53:42	3845920		
18:51:43	3367620	18:52:42	3367530	18:53:41	3367880		
18:51:41	3367500	18:52:41	3367330	18:53:40	3368330		
18:51:40	3367520	18:52:40	3367350	18:53:38	3368130		
18:51:39	3367350	18:52:39	3367400	18:53:37	3368190		
18:51:38	3367590	18:52:37	3367260	18:53:36	3368050		
18:51:37	3367470	18:52:36	3367290	18:53:35	3368280		
18:51:35	3367510	18:52:35	3367360	18:53:33	3368060		
18:51:34	3367660	18:52:34	3367300	18:53:32	3368240		
18:51:33	3367420	18:52:33	3367460	18:53:31	3368410		
18:51:32	3367880	18:52:31	3367390	18:53:30	3367930		
18:51:30	3367720	18:52:30	3367240	18:53:29	3368210		
18:51:29	3367510	18:52:29	3367340	18:53:27	3368070		
18:51:26	3367510	18:52:28	3367470	18:53:25	3368030		
18:51:27	3367780	18:52:26	3367160	18:53:25	3368060		
		18:52:25	3367140	18:53:24	3367980		

SEALS OFF

PULL TOOL

PerH

20:48:44	2397060	21:06:20	4073140	21:21:20	0094660	21:29:08	4055000
20:48:43	2397060	21:06:00	4078260	21:21:00	4595110	21:29:07	4054760
20:48:41	2387730	21:05:40	4083220	21:20:40	4148360	21:29:05	4054860
20:48:40	2382760	21:05:20	4089170	21:20:20	4095920	21:29:04	4054750
20:48:39	2378060	21:05:00	4094010	21:20:00	4099100	21:29:03	4054920
20:48:38	2373160	21:04:40	4097740	21:19:40	7185370	21:29:02	4054680
20:48:36	2368370	21:04:20	4103040	21:19:20	4111120	21:29:00	4054900
20:48:35	2363430	21:04:00	4108360	21:19:00	4106000	21:28:59	4055530
20:48:34	2359200	21:03:40	4114100	21:18:40	4103060	21:28:58	4055200
20:48:33	2354340	21:03:20	4119700	21:18:20	4092940	21:28:57	4055280
	2349170	21:03:00	4124360	21:18:00	4071850	21:28:56	4055370
20:48:00	2226140	21:02:40	4129300	21:17:40	4055420	21:28:54	4055180
20:47:00	1991820	21:02:20	4130730	21:17:20	4058810	21:28:53	4134860
20:46:00	1778770	21:02:02	4129600	21:17:00	4062880	21:28:52	4055220
20:45:00	1554810	21:01:00	4111390	21:16:40	4067050	21:28:51	4055030
20:43:36	1320100	20:59:00	3893970	21:16:20	4071250	21:28:49	4055440
		20:57:00	3715100	21:16:00	4076290	21:28:48	4055770
		20:55:00	3711600	21:15:40	4080340	21:28:47	4055770
	1224290	20:53:00	3303010	21:15:20	4087070	21:28:46	4055630
20:42:49	1192030	20:51:00	2960890	21:15:00	4068540	21:28:45	4055830
20:42:47	1186580	20:49:19	2538920	21:14:40	4070180	21:28:43	4055850
20:42:45	1181150	20:49:14	2518360	21:14:20	4030050	21:28:42	4055740
20:42:43	1175680	20:49:11	2505680	21:14:00	4045230	21:28:41	4056140
20:42:41	1170260		2500730	21:13:40	5945300	21:28:40	4055420
20:42:39	1164980		2495900	21:13:20	4043150	21:28:20	4056610
20:42:37	1159540		2490820	21:13:00	4048590	21:28:00	4056930
20:42:35	1154160		2485790	21:12:40	4051390	21:27:40	4061620
20:42:33	1148760		2480880	21:12:20	4058410	21:27:20	4066310
20:42:31	1143670		2476030	21:12:00	4059590	21:27:00	4070570
	1138090		2471100	21:11:40	4063560	21:26:40	4075820
	1132780		2466240	21:11:20	4068670	21:26:20	7817340
	1127520		2461420	21:11:00	4073130	21:26:00	5306280
20:42:22	1120670		2456450	21:10:40	4077770	21:25:40	9140030
	1116980		2460290	21:10:20	4084030	21:25:20	4410040
	1111560		2446600	21:10:00	4089370	21:25:00	9498190
20:42:17	1106200		2441950	21:09:40	4094490	21:24:40	9666890
20:42:08	1082140		2437050	21:09:20	4100160	21:24:20	9688550
20:00:00	4412400		2432160	21:09:00	4105450	21:24:00	8556220
18:55:44	4412400		2427320	21:08:40	4110280	21:23:40	9840900
		20:48:50	2422230	21:08:20	4115000	21:23:20	9141250
			2417300	21:08:00	4116820	21:23:00	4416230
			2412400	21:07:40	4106360	21:22:40	0066370
			2407400	21:07:20	4073050	21:22:20	0183200
		20:48:45	2402400	21:07:00	4067420	21:22:00	0125730
			2397400	21:06:40	4070120	21:21:40	9349080

*FIT # 2
COBIA # 2
7916'
10/5/77*

*FIT # 2
7916'*

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (ii)

DEPTH: 7916'

21:30:03	4053910	21:30:57	4072810	21:31:54	4477160	21:32:50	4451240
21:30:01	4053720	21:30:56	4072790	21:31:52	4475850	21:32:48	4451150
21:30:00	4053720	21:30:55	4073240	21:31:51	4473980	21:32:47	4452200
21:29:59	4054070	21:30:54	4073260	21:31:50	4474210	21:32:46	4452000
21:29:58	4053600	21:30:53	4072440	21:31:49	4476350	21:32:45	4452040
21:29:57	4053400	21:30:51	4073210	21:31:47	4476210	21:32:44	4453140
21:29:55	4053860	21:30:50	4073020	21:31:46	4476150	21:32:42	4452630
21:29:54	4053670	21:30:49	4072960	21:31:45	4477520	21:32:41	4452680
21:29:53	4053690	21:30:48	4073000	21:31:44	4477960	21:32:40	4453140
21:29:52	4053830	21:30:47	4133990	21:31:43	4478240	21:32:39	4452980
21:29:50	4053970	21:30:45	4073370	21:31:41	4478930	21:32:37	4453210
21:29:49	4054050	21:30:44	4072140	21:31:40	4479770	21:32:36	4454090
21:29:48	4053710	21:30:43	4072430	21:31:39	4479920	21:32:35	4454920
21:29:47	4053900	21:30:42	4072900	21:31:38	4482650	21:32:34	4454520
21:29:46	4053740	21:30:40	4072200	21:31:36	4485000	21:32:33	4455290
21:29:44	4053480	21:30:39	4072950	21:31:35	4484860	21:32:31	4455950
21:29:43	4054040	21:30:38	4072730	21:31:34	4482800	21:32:30	4456230
21:29:42	4053710	21:30:37	4072460	21:31:33	4484040	21:32:29	4456090
21:29:41	4054020	21:30:36	4072400	21:31:32	4484550	21:32:28	4456810
21:29:39	4053950	21:30:34	4073060	21:31:30	4485300	21:32:26	4457220
21:29:38	4054200	21:30:33	4072520	21:31:29	4487920	21:32:25	4457510
21:29:37	4053840	21:30:32	4072070	21:31:28	4490410	21:32:24	4459480
21:29:36	4053710	21:30:31	4072460	21:31:27	4493590	21:32:23	4458440
21:29:35	4054180	21:30:29	4072820	21:31:26	4496580	21:32:22	4459060
21:29:33	4053940	21:30:28	4072760	21:31:24	4504650	21:32:20	4459890
21:29:32	4053970	21:30:27	4071600	21:31:23	4359710	21:32:19	4460110
21:29:31	4054040	21:30:26	4071730	21:31:22	4072670	21:32:18	4460810
21:29:30	4054220	21:30:25	4071440	21:31:21	4072640	21:32:17	4461230
21:29:28	4054030	21:30:23	4069940	21:31:19	4072850	21:32:15	4461120
21:29:27	4054210	21:30:22	4069850	21:31:18	4072950	21:32:14	4462530
21:29:26	4054330	21:30:21	4070610	21:31:17	4072740	21:32:13	4462610
21:29:25	4054260	21:30:20	4069630	21:31:16	4071840	21:32:12	4463060
21:29:24	4054420	21:30:18	4058390	21:31:15	4060880	21:32:11	4463950
21:29:22	4054240	21:30:17	4053900	21:31:13	4060990	21:32:09	4464310
21:29:21	4054630	21:30:16	4053680	21:31:12	4065020	21:32:08	4465150
21:29:20	4054330	21:30:15	4054050	21:31:11	4069170	21:32:07	4465600
21:29:19	4054000	21:30:14	4053840	21:31:10	4069120	21:32:06	4466540
21:29:18	4054230	21:30:12	4053780	21:31:08	4072610	21:32:05	4466820
21:29:16	4054670	21:30:11	4053720	21:31:07	4072850	21:32:03	4466330
21:29:15	4054580	21:30:10	4053160	21:31:06	4072320	21:32:02	4466870
21:29:14	4054670	21:30:09	4053930	21:31:05	4072800	21:32:01	4467450
21:29:13	4054840	21:30:08	4053750	21:31:04	4072660	21:32:00	4468130
21:29:11	4054850	21:30:06	4133390	21:31:02	4472510	21:31:59	4469410
21:29:10	4054690	21:30:05	4053790	21:31:01	4072250	21:31:57	4472330
21:29:09	4054730	21:30:04	4053850	21:31:00	4072040	21:31:56	4474810
				21:30:59	4072900	21:31:55	4475340

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (iii)

DEPTH: 7916'

21:33:46	3266510	21:34:43	3267290	21:35:40	3266270	21:36:38	3269140
21:33:44	3254890	21:34:42	3268880	21:35:39	3266620	21:36:36	3269740
21:33:43	3255260	21:34:41	3268730	21:35:38	3266200	21:36:35	3267820
21:33:42	3255350	21:34:39	3268090	21:35:37	3266670	21:36:34	3268220
21:33:41	3255960	21:34:38	3269400	21:35:35	3266660	21:36:33	3268710
21:33:40	3256060	21:34:37	3268520	21:35:34	3265100	21:36:31	3270520
21:33:38	3255000	21:34:36	3268640	21:35:33	3265530	21:36:30	3270810
21:33:37	3255220	21:34:34	3269020	21:35:32	3266150	21:36:29	3271990
21:33:36	3271200	21:34:33	3269370	21:35:31	3268810	21:36:28	3269740
21:33:35	3271440	21:34:32	3269190	21:35:29	3267810	21:36:27	3270120
21:33:34	3271910	21:34:31	3268080	21:35:28	3269680	21:36:25	3269120
21:33:32	3272080	21:34:30	3269690	21:35:27	3268610	21:36:24	3268980
21:33:31	3273080	21:34:28	3269180	21:35:26	3269430	21:36:23	3268200
21:33:30	3273860	21:34:27	3269510	21:35:24	3268630	21:36:22	3269440
21:33:29	3259530	21:34:26	3269580	21:35:23	3268530	21:36:21	3269300
21:33:27	3242650	21:34:25	3270450	21:35:22	3268800	21:36:19	3268660
21:33:26	3242960	21:34:23	3270760	21:35:21	3269300	21:36:18	3267290
21:33:25	3243410	21:34:22	3270900	21:35:20	3268730	21:36:17	3267940
21:33:24	3243650	21:34:21	3269240	21:35:18	3268860	21:36:16	3267360
21:33:23	3243600	21:34:20	3270220	21:35:17	3269700	21:36:14	3267380
21:33:21	3253370	21:34:19	3269320	21:35:16	3267690	21:36:13	3267380
21:33:20	3272890	21:34:17	3267440	21:35:15	3267890	21:36:12	3268400
21:33:19	3274640	21:34:16	3268560	21:35:13	3269380	21:36:11	3267250
21:33:18	3273310	21:34:15	3268870	21:35:12	3268850	21:36:10	3268410
21:33:16	3276320	21:34:14	3268110	21:35:11	3268940	21:36:08	3267610
21:33:15	3266850	21:34:13	3268680	21:35:10	3268920	21:36:07	3267430
21:33:14	3247330	21:34:11	3269910	21:35:09	3269540	21:36:06	3268100
21:33:13	3276490	21:34:10	3270780	21:35:07	3268470	21:36:05	3266520
21:33:12	3278280	21:34:09	3270230	21:35:06	3268960	21:36:03	3266140
21:33:10	3279500	21:34:08	3268830	21:35:05	3267630	21:36:02	3267790
21:33:09	3280900	21:34:06	3268580	21:35:04	3268890	21:36:01	3267710
21:33:08	3281140	21:34:05	3269990	21:35:02	3267560	21:36:00	3267240
21:33:07	3282320	21:34:04	3269330	21:35:01	3268340	21:35:59	3266380
21:33:05	3283900	21:34:03	3270040	21:35:00	3267380	21:35:57	3267550
21:33:04	3285270	21:34:02	3270930	21:34:59	3268380	21:35:56	3266130
21:33:03	3286000	21:34:00	3271860	21:34:58	3268830	21:35:55	3267800
21:33:02	3287210	21:33:59	3272450	21:34:56	3267930	21:35:54	3267160
21:33:01	3289450	21:33:58	3271850	21:34:55	3269060	21:35:52	3267800
21:32:59	3291130	21:33:57	3272630	21:34:54	3267020	21:35:51	3265890
21:32:58	3294940	21:33:55	3271720	21:34:53	3268650	21:35:50	3268090
21:32:57	3259230	21:33:54	3272060	21:34:52	3268430	21:35:49	3266360
21:32:56	3243330	21:33:53	3271420	21:34:50	3268610	21:35:48	3265960
21:32:55	3250760	21:33:52	3272230	21:34:49	3269100	21:35:46	3267040
21:32:53	3269580	21:33:51	3270960	21:34:48	3268400	21:35:45	3267190
21:32:52	32451090	21:33:49	3271410	21:34:47	3268400	21:35:44	3267360
21:32:51	4450830	21:33:48	3271340	21:34:45	3268100	21:35:43	3266200
		21:33:47	3269720	21:34:44	3268800	21:35:42	3267780

OPEN

СНОВА

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (iv)

DEPTH: 7916'

21:37:34	3267630	21:38:30	3270730	21:39:25	3270670	21:40:19	3267590
21:37:32	3268920	21:38:29	3270790	21:39:23	3270610	21:40:18	3265230
21:37:31	3267940	21:38:27	3271440	21:39:22	3271670	21:40:17	3265600
21:37:30	3266670	21:38:26	3272670	21:39:21	3271740	21:40:16	3267040
21:37:29	3267200	21:38:25	3270410	21:39:20	3271850	21:40:15	3266970
21:37:28	3264990	21:38:24	3271570	21:39:18	3271730	21:40:13	3265000
21:37:26	3268490	21:38:22	3271100	21:39:17	3270770	21:40:12	3265150
21:37:25	3267830	21:38:21	3269610	21:39:16	3271350	21:40:11	3249890
21:37:24	3268570	21:38:20	3270040	21:39:15	3269670	21:40:10	3250960
21:37:23	3267130	21:38:19	3269450	21:39:14	3271270	21:40:08	3267200
21:37:21	3267980	21:38:18	3269830	21:39:14	3271270	21:40:08	3267330
21:37:20	3266630	21:38:16	3268310	21:39:12	3268980	21:40:07	3267330
21:37:19	3268200	21:38:15	3268990	21:39:11	3269610	21:40:06	3266830
21:37:18	3266340	21:38:14	3267380	21:39:10	3270420	21:40:05	3261050
21:37:17	3266610	21:38:13	3267320	21:39:09	3269220	21:40:04	3246620
21:37:15	3267150	21:38:11	3267960	21:39:08	3270210	21:40:02	3250410
21:37:14	3266320	21:38:10	3269440	21:39:06	3270250	21:40:01	3270310
21:37:13	3266170	21:38:09	3269650	21:39:05	3270350	21:40:00	3269150
21:37:12	3267720	21:38:08	3271210	21:39:04	3271120	21:39:59	3267830
21:37:10	3268640	21:38:07	3270700	21:39:03	3272000	21:39:57	3269440
21:37:09	3268890	21:38:05	3269570	21:39:01	3270240	21:39:56	3270650
21:37:08	3268820	21:38:04	3269770	21:39:00	3268590	21:39:55	3252130
21:37:07	3271040	21:38:03	3268900	21:38:59	3269660	21:39:54	3270120
21:37:06	3269020	21:38:02	3268840	21:38:58	3271270	21:39:53	3269630
21:37:04	3267980	21:38:00	3268260	21:38:57	3270710	21:39:51	3272180
21:37:03	3268800	21:37:59	3266870	21:38:55	3269590	21:39:50	3269900
21:37:02	3269660	21:37:58	3268570	21:38:54	3270210	21:39:49	3272680
21:37:01	3267680	21:37:57	3269870	21:38:53	3269490	21:39:48	3272490
21:37:00	3269780	21:37:56	3267430	21:38:52	3269590	21:39:47	3272870
21:36:58	3269000	21:37:54	3269240	21:38:50	3270270	21:39:45	3269980
21:36:57	3269140	21:37:53	3268580	21:38:49	3271000	21:39:44	3270620
21:36:56	3269050	21:37:52	3268830	21:38:48	3269030	21:39:43	3270020
21:36:55	3268910	21:37:51	3268720	21:38:47	3269850	21:39:42	3270400
21:36:53	3267810	21:37:49	3269100	21:38:46	3269310	21:39:40	3271340
21:36:52	3269410	21:37:48	3270120	21:38:44	3269430	21:39:39	3268800
21:36:51	3269320	21:37:47	3268690	21:38:43	3271350	21:39:38	3269820
21:36:50	3269460	21:37:46	3266580	21:38:42	3269270	21:39:37	3268710
21:36:49	3269130	21:37:45	3266770	21:38:41	3269150	21:39:36	3269350
21:36:47	3269810	21:37:43	3267150	21:38:39	3270500	21:39:34	3269520
21:36:46	3269030	21:37:42	3267000	21:38:38	3269940	21:39:33	3270490
21:36:45	3268900	21:37:41	3266840	21:38:37	3270150	21:39:32	3270350
21:36:44	3269240	21:37:40	3267710	21:38:36	3270170	21:39:31	3270190
21:36:42	3271120	21:37:39	3267140	21:38:35	3271350	21:39:29	3270310
21:36:41	3269020	21:37:37	3267570	21:38:33	3272220	21:39:28	3269610
21:36:40	3267740	21:37:36	3269090	21:38:32	3270420	21:39:27	3269910
21:36:39	3268900	21:37:35	3267870	21:38:31	3270720	21:39:26	3270250

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (v)

DEPTH: 7916'

21:41:15	3213740	21:42:12	3226630	21:43:09	3225700	21:44:06	3217950
21:41:14	3213840	21:42:10	3227460	21:43:08	3226570	21:44:05	3219150
21:41:13	3222580	21:42:09	3227070	21:43:06	3231730	21:44:04	3219740
21:41:12	3222840	21:42:08	3228060	21:43:05	3232540	21:44:02	3219180
21:41:11	3223920	21:42:07	3226620	21:43:04	3225990	21:44:01	3219520
21:41:09	3222080	21:42:05	3225730	21:43:03	3219890	21:44:00	3219520
21:41:08	3229840	21:42:04	3226210	21:43:02	3219930	21:43:59	3221370
21:41:07	3217090	21:42:03	3226310	21:43:00	3220350	21:43:58	3219090
21:41:06	3221750	21:42:02	3226900	21:42:59	3226810	21:43:56	3219550
21:41:05	3242140	21:42:01	3225290	21:42:58	3221220	21:43:55	3218580
21:41:03	3231070	21:41:59	3226810	21:42:57	3224460	21:43:54	3218210
21:41:02	3222240	21:41:58	3225690	21:42:55	3230260	21:43:53	3219190
21:41:01	3213810	21:41:57	3228140	21:42:54	3233630	21:43:51	3219630
21:41:00	3213630	21:41:56	3225710	21:42:53	3228490	21:43:50	3218710
21:40:58	3213530	21:41:54	3226870	21:42:52	3225620	21:43:49	3218780
21:40:57	3213450	21:41:53	3227350	21:42:51	3226740	21:43:48	3218160
21:40:56	3213480	21:41:52	3226060	21:42:49	3226820	21:43:47	3217860
21:40:55	3213800	21:41:51	3224250	21:42:48	3228450	21:43:45	3217560
21:40:54	3245560	21:41:50	3224360	21:42:47	3235000	21:43:44	3216930
21:40:52	3269740	21:41:48	3224210	21:42:46	3224010	21:43:43	3214940
21:40:51	3233610	21:41:47	3224370	21:42:44	3224070	21:43:42	3217170
21:40:50	3250700	21:41:46	3227760	21:42:43	3227450	21:43:41	3218710
21:40:49	3264890	21:41:45	3225770	21:42:42	3261990	21:43:39	3220060
21:40:47	3249510	21:41:44	3226410	21:42:41	3262870	21:43:38	3218280
21:40:46	3222520	21:41:42	3225710	21:42:40	3239200	21:43:37	3217680
21:40:45	3223940	21:41:41	3225510	21:42:38	3237960	21:43:36	3219610
21:40:44	3227580	21:41:40	3224630	21:42:37	3223650	21:43:34	3217890
21:40:43	3221680	21:41:39	3225950	21:42:36	3267620	21:43:33	3219190
21:40:41	3223100	21:41:37	3227120	21:42:35	3259590	21:43:32	3218770
21:40:40	3222760	21:41:36	3225930	21:42:33	3269890	21:43:31	3219090
21:40:39	3225640	21:41:35	3225900	21:42:32	3238560	21:43:30	3218380
21:40:38	3222480	21:41:34	3225070	21:42:31	3243890	21:43:28	3221550
21:40:36	3219500	21:41:33	3223570	21:42:30	3227220	21:43:27	3225430
21:40:35	3222090	21:41:31	3225510	21:42:29	3224610	21:43:26	3219270
21:40:34	3239410	21:41:30	3224730	21:42:27	3227480	21:43:25	3224490
21:40:33	3231990	21:41:29	3225100	21:42:26	3224770	21:43:23	3229230
21:40:32	3215950	21:41:28	3226500	21:42:25	3226940	21:43:22	3235260
21:40:30	3225500	21:41:26	3213470	21:42:24	3227320	21:43:21	3221760
21:40:29	3217940	21:41:25	3213370	21:42:23	3227630	21:43:20	3221950
21:40:28	3213060	21:41:24	3213450	21:42:21	3227840	21:43:19	3225440
21:40:27	3230550	21:41:23	3213690	21:42:20	3228110	21:43:17	3221910
21:40:26	3227450	21:41:22	3213570	21:42:19	3226990	21:43:16	3216470
21:40:24	3237250	21:41:20	3213600	21:42:18	3227080	21:43:15	3216800
21:40:23	3214520	21:41:19	3214010	21:42:16	3225460	21:43:14	3215990
21:40:22	3227140	21:41:18	3213910	21:42:15	3225330	21:43:12	3218610
21:40:21	3229940	21:41:17	3213520	21:42:14	3227990	21:43:11	3226250
				21:42:13	3227670	21:43:10	3221640

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (vi)

DEPTH: 7916'

21:45:03	3286520	21:46:01	3356480	21:46:58	3356830	21:47:57	3356700
21:45:02	3279450	21:46:00	3356320	21:46:57	3356920	21:47:55	3356300
21:45:01	3272220	21:45:58	3356330	21:46:56	3356790	21:47:54	3356270
21:45:00	3265490	21:45:57	3356260	21:46:54	3356780	21:47:53	3356040
21:44:59	3259150	21:45:56	3356390	21:46:53	3357010	21:47:52	3356220
21:44:57	3253040	21:45:55	3356290	21:46:52	120 3356790	21:47:51	3356170
21:44:56	3247360	21:45:54	3356300	21:46:51	3356650	21:47:49	3355680
21:44:55	3242090	21:45:52	At. 60 3356330	21:46:50	3356720	21:47:48	3355760
21:44:54	3237270	21:45:51	3356330	21:46:48	3356770	21:47:47	3355880
21:44:52	At. 0 3233410	21:45:50	3356250	21:46:47	3356800	21:47:46	3355550
21:44:51	3228460	21:45:49	3356330	21:46:46	3356790	21:47:44	30 3355190
21:44:50	3224220	21:45:47	3356150	21:46:45	3356700	21:47:43	3355020
21:44:49	3224030	21:45:46	3356130	21:46:43	3356930	21:47:42	3354750
21:44:48	3227140	21:45:45	3355980	21:46:42	110 3356760	21:47:41	3354700
21:44:46	3227860	21:45:44	3356090	21:46:41	3356840	21:47:40	3354510
21:44:45	3230600	21:45:42	50 3355970	21:46:40	3356790	21:47:38	3354270
21:44:44	3222510	21:45:41	3355960	21:46:39	3356830	21:47:37	3354150
21:44:43	3227250	21:45:40	3355960	21:46:38	3356980	21:47:36	3353780
21:44:41	3217480	21:45:39	3355980	21:46:37	3356790	21:47:35	3353570
21:44:40	3218680	21:45:38	3355850	21:46:36	3356790	21:47:33	3353300
21:44:39	3223110	21:45:36	3355820	21:46:35	3356790	21:47:32	3353030
21:44:38	3219270	21:45:35	3355680	21:46:34	3356860	21:47:31	3352730
21:44:37	3227750	21:45:34	3355430	21:46:32	100 3356780	21:47:30	3352390
21:44:35	3232160	21:45:33	3355310	21:46:31	3356760	21:47:29	3352000
21:44:34	3229850	21:45:32	At. 40 3355290	21:46:30	3356880	21:47:27	3350910
21:44:33	3231290	21:45:30	3355230	21:46:29	3356760	21:47:26	3350130
21:44:32	3221040	21:45:29	3355090	21:46:28	3356830	21:47:25	3349300
21:44:31	3225630	21:45:28	3354720	21:46:26	3356810	21:47:24	3348080
21:44:29	3220460	21:45:27	3354500	21:46:25	3356770	21:47:22	3346660
21:44:28	3222750	21:45:25	3354160	21:46:24	3356680	21:47:21	3344660
21:44:27	3228690	21:45:24	3353800	21:46:23	90 3356960	21:47:21	3342690
21:44:26	3227000	21:45:24	3353400	21:46:21	3356580	21:47:20	3340170
21:44:24	3228420	21:45:23	3353460	21:46:20	3356500	21:47:19	3337480
21:44:23	3228980	21:45:22	At. 30 3353460	21:46:19	3356700	21:47:18	3334290
21:44:22	3219880	21:45:21	26 3353140	21:46:18	3356740	21:47:16	3329650
21:44:21	3216760	21:45:19	27 3352390	21:46:17	3356520	21:47:15	Full 3321240
21:44:20	3217030	21:45:18	27 3351210	21:46:15	3356780	21:47:14	At. 0 3321240
21:44:18	3215380	21:45:17	3349930	21:46:14	3356690	21:47:13	0414860
21:44:17	3214070	21:45:16	3347680	21:46:13	3356720	21:47:11	0201280
21:44:16	3220420	21:45:14	3344470	21:46:12	80 3356740	21:47:10	OPEN SEC 0170130
21:44:15	3215480	21:45:13	3340180	21:46:11	3356620	21:47:09	0155520
21:44:13	3217580	21:45:12	3335440	21:46:09	3356580	21:47:08	3427840
21:44:12	3218430	21:45:11	3328910	21:46:08	3356700	21:47:07	3356890
21:44:11	3227160	21:45:10	3322340	21:46:07	3356570	21:47:05	3356950
21:44:10	3225150	21:45:09	3315440	21:46:06	3356620	21:47:04	3356950
21:44:09	3227860	21:45:07	3308680	21:46:04	3356380	21:47:03	3356820
21:44:07	3217030	21:45:06	3301510	21:46:03	3356400	21:47:02	120 3356990
		21:45:05	3294210	21:46:02	70 3356370	21:47:01	3357030
						21:46:59	3356880

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (vii)

DEPTH: 7916'

21:48:54 100 3357180
 21:48:53 3357170
 21:48:51 3357210
 21:48:50 3357210
 21:48:49 3357170
 21:48:48 3357290
 21:48:47 3357170
 21:48:45 3356970
 21:48:44 90 3357170
 21:48:43 3357000
 21:48:42 3357000
 21:48:40 3357130
 21:48:39 3357180
 21:48:38 3357100
 21:48:37 3357350
 21:48:36 3357100
 21:48:34 80 3357210
 21:48:33 3357400
 21:48:32 3357160
 21:48:31 3357370
 21:48:29 3357280
 21:48:28 3357300
 21:48:27 3357510
 21:48:26 3357230
 21:48:25 3357330
 21:48:23 70 3357330
 21:48:22 3357440
 21:48:21 3357370
 21:48:20 3357380
 21:48:19 3357390
 21:48:17 3357260
 21:48:16 3357350
 21:48:15 3357430
 21:48:14 60 3357400
 21:48:12 3357400
 21:48:11 3357370
 21:48:10 3357100
 21:48:09 3356900
 21:48:08 3356970
 21:48:06 3356980
 21:48:05 3356880
 21:48:04 3356790
 21:48:03 3356910
 21:48:01 3356640
 21:48:00 3356620
 21:47:59 45 3356650
 21:47:58 3356700

21:49:51 3357940
 21:49:50 3357890
 21:49:49 3357860
 21:49:47 3357750
 21:49:46 3357800
 21:49:45 150 3357760
 21:49:44 3357680
 21:49:43 3357390
 21:49:41 3357510
 21:49:40 3357200
 21:49:39 3357430
 21:49:38 3357370
 21:49:37 3357280
 21:49:35 3357340
 21:49:34 140 3357190
 21:49:33 3357290
 21:49:32 3357310
 21:49:30 3357110
 21:49:29 3357240
 21:49:28 3357280
 21:49:27 3357300
 21:49:26 3357300
 21:49:24 130 3357290
 21:49:23 3357500
 21:49:22 3357370
 21:49:21 3357440
 21:49:19 3357340
 21:49:18 3357290
 21:49:17 3357200
 21:49:16 3357350
 21:49:15 120 3357080
 21:49:13 3357360
 21:49:12 3357300
 21:49:11 3357100
 21:49:10 3357180
 21:49:08 3357470
 21:49:07 3357150
 21:49:06 3357310
 21:49:05 3357400
 21:49:04 110 3357100
 21:49:02 3357210
 21:49:01 3357280
 21:49:00 3357040
 21:48:59 3357080
 21:48:58 3357370
 21:48:56 3357210
 21:48:55 3357430

21:50:48 3358670
 21:50:47 3358250
 21:50:46 3358800
 21:50:45 3358780
 21:50:44 210 3358590
 21:50:42 3358500
 21:50:41 3358070
 21:50:40 3357760
 21:50:39 3357820
 21:50:37 3357830
 21:50:36 3357800
 21:50:35 3358040
 21:50:34 200 3357840
 21:50:33 3358090
 21:50:31 3358390
 21:50:30 3358380
 21:50:29 3358180
 21:50:28 3358560
 21:50:26 3358070
 21:50:25 3358050
 21:50:24 190 3358590
 21:50:23 3358540
 21:50:22 3358010
 21:50:20 3358260
 21:50:19 3358270
 21:50:18 3357940
 21:50:17 3357890
 21:50:16 3357950
 21:50:14 180 3357920
 21:50:13 3358080
 21:50:12 3357940
 21:50:11 3357770
 21:50:09 3358080
 21:50:08 3357840
 21:50:07 3357740
 21:50:06 3357980
 21:50:05 3357520
 21:50:03 170 3357850
 21:50:02 3357770
 21:50:01 3357870
 21:50:00 3357740
 21:49:58 3357780
 21:49:57 3357810
 21:49:56 3357680
 21:49:55 3357660
 21:49:54 160 3357720
 21:49:52 3357740

21:51:46 3358280
 21:51:44 270 3360510
 21:51:43 3357990
 21:51:42 3357750
 21:51:41 3378040
 21:51:40 ? 3372060
 21:51:38 3358620
 21:51:37 3361750
 21:51:36 3358240
 21:51:35 3358130
 21:51:34 3358380
 21:51:32 3358390
 21:51:31 3358860
 21:51:30 3359330
 21:51:29 3359650
 21:51:27 3359570
 21:51:26 3359730
 21:51:25 3359530
 21:51:24 3358470
 21:51:23 3358160
 21:51:21 3358380
 21:51:20 3358050
 21:51:19 3362260
 21:51:18 3363390
 21:51:16 3361070
 21:51:15 3358200
 21:51:14 240 3358190
 21:51:13 3357980
 21:51:12 3358090
 21:51:10 3358000
 21:51:09 3357960
 21:51:08 3357980
 21:51:07 3358160
 21:51:05 3358080
 21:51:04 3358080
 21:51:03 3358110
 21:51:02 3358020
 21:51:01 3358370
 21:50:59 3358860
 21:50:58 3358010
 21:50:57 3360610
 21:50:56 3358130
 21:50:55 3358660
 21:50:53 3359160
 21:50:52 3358360
 21:50:51 3358500
 21:50:50 3358430

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (viii)

DEPTH: 7916'

21:52:43 2184900
 21:52:42 5352970
 21:52:41 4410040
 21:52:39 4410040
 21:52:38 4410040
 21:52:37 4410040
 21:52:36 4410040
 21:52:34 4439460
 21:52:33 4410040
 21:52:32 4410040
 21:52:31 4410040
 21:52:30 4410040
 21:52:28 4410040
 21:52:27 3187920
 21:52:26 3359360
 21:52:25 3359500
 21:52:23 3361750
 21:52:22 3359990
 21:52:21 3360470
 21:52:20 3360410
 21:52:19 3360950
 21:52:17 3360530
 21:52:16 3361200
 21:52:15 3360830
 21:52:14 3360700
 21:52:13 3360450
 21:52:11 3361160
 21:52:10 3360540
 21:52:09 3360430
 21:52:08 3360530
 21:52:06 3370220
 21:52:05 3370860
 21:52:04 3358000
 21:52:03 3358140
 21:52:02 3366420
 21:52:00 3369910
 21:51:59 3366210
 21:51:58 3373190
 21:51:57 3364330
 21:51:55 3364800
 21:51:54 3364410
 21:51:53 3363800
 21:51:52 3368120
 21:51:51 3365580
 21:51:49 3376070
 21:51:48 3366360
 21:51:47 3358610

last

300

?

21:53:40 3385320
 21:53:39 3385730
 21:53:38 3385720
 21:53:37 3386090
 21:53:35 3386190
 21:53:34 3385400
 21:53:33 3386310
 21:53:32 3385800
 21:53:30 3385050
 21:53:29 3384460
 21:53:28 3385980
 21:53:27 3384980
 21:53:26 3385550
 21:53:24 3385330
 21:53:23 3384910
 21:53:22 3385390
 21:53:21 3385440
 21:53:20 3384760
 21:53:18 3385300
 21:53:17 3384160
 21:53:16 3384470
 21:53:15 3384620
 21:53:13 3384440
 21:53:12 3384260
 21:53:11 3384550
 21:53:10 3383810
 21:53:09 3383150
 21:53:07 3383670
 21:53:06 3383530
 21:53:05 3383490
 21:53:04 3383290
 21:53:02 3383700
 21:53:01 3382780
 21:53:00 3382820
 21:52:59 3383150
 21:52:58 3382080
 21:52:56 3382200
 21:52:55 3380840
 21:52:54 3380720
 21:52:53 3380030
 21:52:51 3373240
 21:52:50 3376530
 21:52:49 3370940
 21:52:48 3368280
 21:52:47 3362160
 21:52:45 3371190
 21:52:44 3356100

21:54:38 3386080
 21:54:36 3385220
 21:54:35 3386650
 21:54:34 3384810
 21:54:33 3386420
 21:54:31 3385180
 21:54:30 3386200
 21:54:29 3384690
 21:54:28 3386510
 21:54:27 3386350
 21:54:25 3385650
 21:54:24 3385870
 21:54:23 3386510
 21:54:22 3385850
 21:54:20 3386450
 21:54:19 3386210
 21:54:18 3386630
 21:54:17 3385570
 21:54:16 3386800
 21:54:14 3385790
 21:54:13 3387350
 21:54:12 3386510
 21:54:11 3387450
 21:54:09 3386940
 21:54:08 3387260
 21:54:07 3385680
 21:54:06 3387250
 21:54:05 3386970
 21:54:03 3386720
 21:54:02 3385700
 21:54:01 3386270
 21:54:00 3386170
 21:53:59 3386800
 21:53:57 3386200
 21:53:56 3385970
 21:53:55 3386930
 21:53:54 3385730
 21:53:52 3386410
 21:53:51 3386310
 21:53:50 3385790
 21:53:49 3387210
 21:53:48 3386560
 21:53:46 3385510
 21:53:45 3386470
 21:53:44 3385990
 21:53:43 3386380
 21:53:41 3386740

21:55:35 3384530
 21:55:34 3384460
 21:55:32 3384800
 21:55:31 3385590
 21:55:30 3383870
 21:55:29 3384600
 21:55:27 3382280
 21:55:26 3381880
 21:55:25 3379050
 21:55:24 3377540
 21:55:23 3377280
 21:55:21 3376710
 21:55:20 3377950
 21:55:19 3376680
 21:55:18 3378340
 21:55:17 3378430
 21:55:15 3378910
 21:55:14 3377630
 21:55:13 3379600
 21:55:12 3380180
 21:55:10 3381710
 21:55:09 3383550
 21:55:08 3385000
 21:55:07 3383700
 21:55:06 3384250
 21:55:04 3384840
 21:55:03 3385470
 21:55:02 3385960
 21:55:01 3385840
 21:54:59 3385860
 21:54:58 3384810
 21:54:57 3385190
 21:54:56 3369360
 21:54:55 3358640
 21:54:53 3358640
 21:54:52 3362450
 21:54:51 3386490
 21:54:50 3384820
 21:54:48 3386980
 21:54:47 3385640
 21:54:46 3385930
 21:54:45 3384620
 21:54:44 3385900
 21:54:42 3385860
 21:54:41 3385420
 21:54:40 3385910
 21:54:39 3385550

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (ix)

DEPTH: 7916'

21:56:32	3384210	21:57:31	3386090	21:58:30	4080830	21:59:29	4030240
21:56:31	3384240	21:57:29	3385440	21:58:29	4081590	21:59:28	4031200
21:56:30	3384190	21:57:28	3385630	21:58:28	4074420	21:59:26	4032190
21:56:28	3383550	21:57:27	3385550	21:58:27	4055670	21:59:25	4034510
21:56:27	3384670	21:57:26	3385930	21:58:25	4077050	21:59:24	4035270
21:56:26	3384520	21:57:24	3386600	21:58:24	4083320	21:59:23	4036490
21:56:25	3384680	21:57:23	3386220	21:58:23	4082660	21:59:21	4037410
21:56:24	3383920	21:57:22	3386360	21:58:22	4081350	21:59:20	4036990
21:56:22	3384040	21:57:21	3386800	21:58:21	4080380	21:59:19	4039120
21:56:21	3383980	21:57:20	3386780	21:58:19	4077190	21:59:18	4039120
21:56:20	3384180	21:57:18	3385860	21:58:18	4076830	21:59:17	4040410
21:56:19	3383610	21:57:17	3386420	21:58:17	4024150	21:59:15	4041520
21:56:17	3384480	21:57:16	3386910	21:58:16	3385770	21:59:14	4042050
21:56:16	3384710	21:57:15	3386230	21:58:14	3386180	21:59:13	4041370
21:56:15	3384710	21:57:13	3385560	21:58:13	3386780	21:59:12	4043160
21:56:14	3384490	21:57:12	3386170	21:58:12	3385680	21:59:10	4045010
21:56:13	3382380	21:57:11	3385850	21:58:11	3386800	21:59:09	4047800
21:56:11	3384310	21:57:10	3386780	21:58:10	3386300	21:59:08	4048130
21:56:10	3383780	21:57:09	3386830	21:58:08	3387530	21:59:07	4049430
21:56:09	3383330	21:57:07	3387140	21:58:07	3386050	21:59:06	4054430
21:56:08	3383360	21:57:06	3385840	21:58:06	3386810	21:59:04	4056180
21:56:06	3383890	21:57:05	3385970	21:58:05	3385830	21:59:03	4056370
21:56:05	3382630	21:57:04	3386000	21:58:03	3385980	21:59:02	4057560
21:56:04	3384040	21:57:03	3386430	21:58:02	3385450	21:59:01	4053250
21:56:03	3383670	21:57:01	3382080	21:58:01	3386700	21:59:00	4055280
21:56:02	3385700	21:57:00	3385330	21:58:00	3385510	21:58:58	4055990
21:56:00	3384530	21:56:59	3385530	21:57:59	3386660	21:58:57	4058660
21:55:59	3383350	21:56:58	3385310	21:57:57	3385760	21:58:56	4060770
21:55:58	3385430	21:56:56	3385230	21:57:56	3386240	21:58:55	4057630
21:55:57	3386140	21:56:55	3385420	21:57:55	3384860	21:58:53	4059780
21:55:55	3385220	21:56:54	3370720	21:57:54	3386840	21:58:52	4062370
21:55:54	3385550	21:56:53	3365580	21:57:52	3385790	21:58:51	4065640
21:55:53	3385400	21:56:52	3364370	21:57:51	3386330	21:58:50	4066400
21:55:52	3385820	21:56:50	3371040	21:57:50	3386160	21:58:49	4064960
21:55:51	3385090	21:56:49	3384270	21:57:49	3386550	21:58:47	4065760
21:55:49	3385800	21:56:48	3385060	21:57:48	3384900	21:58:46	4066560
21:55:48	3385890	21:56:47	3385270	21:57:46	3386650	21:58:45	4067140
21:55:47	3385490	21:56:45	3383670	21:57:45	3385750	21:58:44	4067670
21:55:46	3384070	21:56:44	3385390	21:57:44	3386270	21:58:42	4067690
21:55:45	3384080	21:56:43	3377570	21:57:43	3386250	21:58:41	4069020
21:55:43	3384880	21:56:42	3378060	21:57:42	3386210	21:58:40	4069620
21:55:42	3384390	21:56:41	3384630	21:57:40	3386190	21:58:39	4070370
21:55:41	3385430	21:56:39	3386310	21:57:39	3386000	21:58:38	4070580
21:55:40	3384480	21:56:38	3383780	21:57:38	3386670	21:58:36	4054780
21:55:38	3385460	21:56:37	3384930	21:57:37	3385930	21:58:35	4041770
21:55:37	3384160	21:56:36	3384350	21:57:35	3385950	21:58:34	4043940
21:55:36	3384560	21:56:34	3384580	21:57:34	3386510	21:58:33	4047190
		21:56:33	3385530	21:57:33	3385950	21:58:31	4075730

Down Tool

Close Sec.

PO4

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-2 (x)

DEPTH: 7916'

22:00:51	3895530	21:59:57	4008590
22:00:49	3899870	21:59:56	4011490
22:00:48	3649550	21:59:54	3998320
22:00:47	3797800	21:59:53	4003200
22:00:46	3907190	21:59:52	4007970
22:00:44	3910540	21:59:51	4002810
22:00:43	3913160	21:59:49	4005250
22:00:42	3916120	21:59:48	4004140
22:00:41	3919560	21:59:47	4006570
22:00:39	3922340	21:59:46	4015120
22:00:38	3924990	21:59:45	4020480
22:00:37	3927920	21:59:43	4023560
22:00:36	3931090	21:59:42	4022710
22:00:35	3933890	21:59:41	4024150
22:00:33	3936890	21:59:40	4027630
22:00:32	3939370	21:59:38	4028930
22:00:31	3942560	21:59:37	4030690
22:00:30	3944720	21:59:36	4031290
22:00:28	3948330	21:59:35	4032740
22:00:27	3950850	21:59:34	4035120
22:00:26	3954060	21:59:32	4032420
22:00:25	3957990	21:59:31	4029980
22:00:24	3959960	21:59:30	4030060
22:00:22	3961430		
22:00:21	3965270		
22:00:20	3968890		
22:00:19	3972610		
22:00:17	3976190		
22:00:16	3978830		
22:00:15	3982660		
22:00:14	3983650		
22:00:13	3984900		
22:00:11	3984970		
22:00:10	3983350		
22:00:09	3985210		
22:00:08	3988390		
22:00:07	3989240		
22:00:05	3993730		
22:00:04	3997150		
22:00:03	4000050		
22:00:02	3985660		
22:00:00	3984180		
21:59:59	4006230		
21:59:58	4007170		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (i)

DEPTH: 7896'

00:14:40	4069870	00:19:29	4053120	00:20:23	4505840	00:21:18	3202250
00:14:20	4073500	00:19:28	4053090	00:20:22	4507680	00:21:17	3199430
00:14:00	4075430	00:19:27	4052880	00:20:20	4507110	00:21:15	3202120
00:13:40	4094850	00:19:26	4053120	00:20:19	4507750	00:21:14	3156170
00:13:20	4090410	00:19:24	4053240	00:20:18	4507810	00:21:13	3134080
00:13:00	4095070	00:19:23	4053290	00:20:17	4507460	00:21:12	3133930
00:12:40	4099870	00:19:22	4053150	00:20:16	4506860	00:21:10	3135590
00:12:20	4105540	00:19:21	4053490	00:20:14	4507770	00:21:09	3136320
00:12:00	4111430	00:19:20	4053260	00:20:13	4507860	00:21:08	3138880
00:11:40	4088430	00:19:18	4053110	00:20:12	4510890	00:21:07	3138770
00:11:20	4094100	00:19:17	4053470	00:20:11	4509160	00:21:06	3140670
00:11:00	4100170	00:19:16	4053820	00:20:10	4507930	00:21:04	3174750
00:10:40	4105980	00:19:15	4053770	00:20:08	4507730	00:21:03	3149320
00:10:20	4111480	00:19:13	4053460	00:20:07	4507660	00:21:02	3148200
00:10:00	4115400	00:19:12	4053960	00:20:06	4508520	00:21:01	3147680
00:09:40	4119590	00:19:11	4053230	00:20:05	4510410	00:20:59	3149830
00:09:20	4119690	00:19:10	4053080	00:20:03	4511170	00:20:58	3185520
00:09:00	4104860	00:19:09	4053240	00:20:02	4514560	00:20:57	3174570
00:08:40	4073810	00:19:07	4053440	00:20:01	4512840	00:20:56	3151360
00:08:20	4079020	00:19:06	4053420	00:20:00	4513800	00:20:55	3152650
00:08:00	4084060	00:19:05	4053670	00:19:59	4512960	00:20:53	3159050
00:07:40	4091150	00:19:04	4053810	00:19:57	4513880	00:20:52	3177400
00:07:20	4095800	00:19:02	4054020	00:19:56	4511770	00:20:51	3166180
00:07:00	4101180	00:19:01	4054010	00:19:55	4513120	00:20:50	3171200
00:06:40	4107930	00:19:00	4054160	00:19:54	4513560	00:20:49	3182800
00:06:20	4112270	00:18:59	4053830	00:19:52	4515270	00:20:47	3187610
00:06:00	4118240	00:18:58	4054130	00:19:51	4517980	00:20:46	3191860
00:05:40	4123600	00:18:56	4054210	00:19:50	4518800	00:20:45	3187280
00:05:20	4127170	00:18:55	4054350	00:19:49	4520480	00:20:44	3180320
00:05:00	4131450	00:18:54	4054430	00:19:48	4520190	00:20:42	3206740
00:04:40	4131420	00:18:53	4054100	00:19:46	4522940	00:20:41	2804650
00:04:20	4129950	00:18:40	4054220	00:19:45	4527890	00:20:40	2110490
00:04:02	4122970	00:18:20	4142870	00:19:44	4526470	00:20:39	0881140
		00:18:00	4055140	00:19:43	4529300	00:20:38	0162860
		00:17:40	4055840	00:19:41	4531570	00:20:36	0059210
		00:17:20	4057230	00:19:40	4535490	00:20:35	0125960
		00:17:00	4057970	00:19:39	4540760	00:20:34	4633990
		00:16:40	4058710	00:19:38	4546040	00:20:33	4505250
		00:16:20	4059060	00:19:37	4554010	00:20:31	4505520
		00:16:00	4060470	00:19:35	4564170	00:20:30	4504950
		00:15:40	4061260	00:19:34	4234220	00:20:29	4505700
		00:15:20	4062050	00:19:33	4052810	00:20:28	4505160
		00:15:00	4062840	00:19:32	4053140	00:20:27	4505700
			4063630	00:19:30	4053820	00:20:25	4506270
						00:20:24	4506470

COBIA #2
 17/3/77
 FIT # 3
 7896'

RIH

SET
 SEAL

OPEN

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (ii)

DEPTH: 7896'

00:22:13	3214100	00:23:07	3296720	00:24:02	3293670	00:24:57	3487550
00:22:11	3235800	00:23:06	3281560	00:24:01	3478120	00:24:56	3391200
00:22:10	3261250	00:23:05	3261450	00:24:00	3595970	00:24:55	3498030
00:22:09	3264350	00:23:04	3274100	00:23:59	3605130	00:24:53	3712950
00:22:08	3254120	00:23:03	3278620	00:23:57	3643620	00:24:52	3497590
00:22:07	3257060	00:23:01	3322210	00:23:56	3535650	00:24:51	3476480
00:22:05	3277280	00:23:00	3392810	00:23:55	3421930	00:24:50	3581840
00:22:04	3273550	00:22:59	3414930	00:23:54	3546150	00:24:49	3557960
00:22:03	3278360	00:22:58	3406790	00:23:53	3545930	00:24:47	3061580
00:22:02	3275270	00:22:56	3371160	00:23:51	3567440	00:24:46	3052620
00:22:00	3155420	00:22:55	3386170	00:23:50	3628900	00:24:45	3053090
00:21:59	3101770	00:22:54	3277750	00:23:49	3475310	00:24:44	3055180
00:21:58	3101810	00:22:53	3335790	00:23:48	3495020	00:24:43	3207780
00:21:57	3102870	00:22:52	3285580	00:23:46	3441180	00:24:41	3213330
00:21:56	3168480	00:22:50	3284950	00:23:45	3505180	00:24:40	3253620
00:21:54	3290070	00:22:49	3316090	00:23:44	3520750	00:24:39	3092250
00:21:53	3287770	00:22:48	3323900	00:23:43	3513680	00:24:38	3105680
00:21:52	3285450	00:22:47	3362840	00:23:42	3385200	00:24:36	3101710
00:21:51	3273190	00:22:46	3311740	00:23:40	3508880	00:24:35	3094230
00:21:49	3316930	00:22:44	3369560	00:23:39	3561240	00:24:34	3093410
00:21:48	3291450	00:22:43	3399200	00:23:38	3547370	00:24:33	3090920
00:21:47	3290520	00:22:42	3364690	00:23:37	3417030	00:24:32	3078850
00:21:46	3303820	00:22:41	3325190	00:23:35	3365880	00:24:30	3148620
00:21:45	3304070	00:22:39	3306770	00:23:34	3133730	00:24:29	3295160
00:21:43	3279120	00:22:38	3348660	00:23:33	3199990	00:24:28	3177620
00:21:42	3300040	00:22:37	3293290	00:23:32	3246160	00:24:27	3132990
00:21:41	3257690	00:22:36	3358860	00:23:31	3243030	00:24:25	3126780
00:21:40	3287030	00:22:35	3375870	00:23:29	3165790	00:24:24	3167250
00:21:38	3271380	00:22:33	3401280	00:23:28	3202580	00:24:23	3295160
00:21:37	3230990	00:22:32	3402530	00:23:27	3271850	00:24:22	3341140
00:21:36	3243020	00:22:31	3406560	00:23:26	3276780	00:24:21	3422650
00:21:35	3256890	00:22:30	3406300	00:23:25	3306130	00:24:19	3421630
00:21:34	3263300	00:22:28	3393850	00:23:23	3326350	00:24:18	3406390
00:21:32	3247870	00:22:27	3453280	00:23:22	3296230	00:24:17	3451850
00:21:31	3250280	00:22:26	3486230	00:23:21	3302040	00:24:16	3456170
00:21:30	3244510	00:22:25	3415270	00:23:20	3260710	00:24:14	3119350
00:21:29	3249460	00:22:24	3445080	00:23:18	3284240	00:24:13	3101670
00:21:28	3225660	00:22:22	3420600	00:23:17	3292280	00:24:12	3101250
00:21:26	3230400	00:22:21	3419810	00:23:16	3326090	00:24:11	3143340
00:21:25	3239900	00:22:20	3410510	00:23:15	3331320	00:24:10	3213250
00:21:24	3234370	00:22:19	3293140	00:23:14	3338340	00:24:08	3213990
00:21:23	3238680	00:22:17	3320910	00:23:12	3277860	00:24:07	3171750
00:21:21	3191830	00:22:16	3373700	00:23:11	3363040	00:24:06	3214270
00:21:20	3205230	00:22:15	3263700	00:23:10	3355500	00:24:05	3227270
00:21:19	3199810	00:22:14	3233860	00:23:09	3412460	00:24:04	3392010

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (iii)

DEPTH: 7896'

00:25:53	3059490	00:27:20	3066690	00:28:52	3031510	00:30:24	3041770
00:25:52	3059260	00:27:18	3078060	00:28:50	3046350	00:30:22	3045530
00:25:51	3059270	00:27:16	3081020	00:28:48	3048870	00:30:20	3044460
00:25:50	3129560	00:27:14	3077930	00:28:46	3049430	00:30:18	3045370
00:25:48	3198970	00:27:12	3073460	00:28:44	3051540	00:30:16	3044300
00:25:47	3234760	00:27:10	3081060	00:28:42	3056710	00:30:14	3045280
00:25:46	3223250	00:27:08	3078990	00:28:40	3055590	00:30:12	3047550
00:25:45	3202430	00:27:06	3079590	00:28:38	3057940	00:30:10	3048000
00:25:43	3205140	00:27:04	3074790	00:28:36	3055880	00:30:08	3048460
00:25:42	3267460	00:27:02	3067180	00:28:34	3058800	00:30:06	3048490
00:25:41	3255630	00:27:00	3063940	00:28:32	3054970	00:30:04	3048240
00:25:40	3256020	00:26:58	3068400	00:28:30	3052740	00:30:02	3050070
00:25:39	3242250	00:26:56	3068320	00:28:28	3058860	00:30:00	3052840
00:25:37	3209050	00:26:54	3068650	00:28:26	3061210	00:29:58	3047380
00:25:36	3184200	00:26:52	3072090	00:28:24	3056710	00:29:56	3049570
00:25:35	3176500	00:26:50	3060070	00:28:22	3055670	00:29:54	3051900
00:25:34	3187610	00:26:48	3073640	00:28:20	3064700	00:29:52	3054610
00:25:32	3215330	00:26:46	3069780	00:28:18	3064620	00:29:50	3060540
00:25:31	3162760	00:26:44	3068460	00:28:16	3062330	00:29:48	3065020
00:25:30	3182480	00:26:42	3044390	00:28:14	3066470	00:29:46	3077690
00:25:29	3198660	00:26:41	3048730	00:28:12	3063350	00:29:44	3077370
00:25:28	3323680	00:26:40	3063470	00:28:10	3062270	00:29:42	3078770
00:25:26	3357230	00:26:39	3056840	00:28:08	3065680	00:29:40	3054790
00:25:25	3142190	00:26:37	3059090	00:28:06	3067840	00:29:38	3042120
00:25:24	3165310	00:26:35	3045420	00:28:04	3071130	00:29:36	3041060
00:25:23	3328940		3046500	00:28:02	3071580	00:29:34	3042190
00:25:22	3342810	00:26:31	3047630	00:28:00	3074210	00:29:32	3041200
00:25:20	3415140	00:26:29	3046200	00:27:58	3072370	00:29:30	3043060
00:25:19	3367300	00:26:27	3047380	00:27:56	3070660	00:29:28	3043610
00:25:18	3315880		3051770	00:27:54	3072300	00:29:26	3043450
00:25:17	3343590	00:26:23	3050500	00:27:52	3073490	00:29:24	3043300
00:25:15	3255430		3049950	00:27:50	3075440	00:29:22	3042540
00:25:14	3085240	00:26:19	3054150	00:27:48	3074720	00:29:20	3041190
00:25:13	3190950	00:26:17	3048490	00:27:46	3074190	00:29:18	3043440
00:25:12	3304630		3048580	00:27:44	3072860	00:29:16	3041880
00:25:11	3480710	00:26:13	3047320	00:27:42	3076360	00:29:14	3042190
00:25:09	3260120		3052240	00:27:40	3072330	00:29:12	3042450
00:25:08	3302310	00:26:09	3053530	00:27:38	3074340	00:29:10	3043310
00:25:07	3297100		3060390	00:27:36	3073870	00:29:08	3042690
00:25:06	3332060	00:26:05	3064470	00:27:34	3074930	00:29:06	3043260
00:25:04	3339430	00:26:02	3067730	00:27:32	3067350	00:29:04	3032920
00:25:03	3287780	00:26:01	3064210	00:27:30	3066300	00:29:02	3044340
00:25:02	3318170	00:25:59	3073040	00:27:28	3070310	00:29:00	3044400
00:25:01	3365040	00:25:57	3051900	00:27:26	3059190	00:28:58	3043810
00:25:00	3449400	00:25:56	3055740	00:27:24	3069720	00:28:56	3044490
00:24:58	3473490	00:25:54	3057770	00:27:22	3074570	00:28:54	3043610

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (iv)

DEPTH: 7896'

00:31:54	3067370	00:33:09	3156600	00:34:04	3347480	00:35:00	3333860
00:31:52	3048990	00:33:08	3144140	00:34:03	3347580	00:34:59	3332390
00:31:50	3057300	00:33:07	3143300	00:34:02	3347470	00:34:58	3330960
00:31:48	3061400	00:33:06	3138050	00:34:01	3347340	00:34:57	3329270
00:31:46	3042120	00:33:05	3129210	00:33:59	3347450	00:34:56	3327150
00:31:44	3053840	00:33:03	3125190	00:33:58	3347260	00:34:54	3324600
00:31:42	3058330	00:33:02	3111430	00:33:57	3347010	00:34:53	3322120
00:31:40	3058500	00:33:01	3097160	00:33:56	3347240	00:34:52	3318570
00:31:38	3058000	00:33:00	3089550	00:33:55	3347050	00:34:51	3314770
00:31:36	3049600	00:32:59	3079230	00:33:53	3346860	00:34:49	3310610
00:31:34	3060010	00:32:57	3069510	00:33:52	3346600	00:34:48	3306710
00:31:32	3063850	00:32:56	3063590	00:33:51	3346580	00:34:47	3294300
00:31:30	3065240	00:32:55	3057460	00:33:50	3346470	00:34:46	2535020
00:31:28	3084380	00:32:54	3063210	00:33:48	3346340	00:34:45	0355090
00:31:26	3036330	00:32:52	3053600	00:33:47	3346230	00:34:43	0194780
00:31:24	3033050	00:32:51	3052660	00:33:46	3345950	00:34:42	0159460
00:31:22	3037010	00:32:50	3057390	00:33:45	3345610	00:34:41	0136300
00:31:20	3036350	00:32:49	3057070	00:33:44	3345560	00:34:40	0119060
00:31:18	3035530	00:32:48	3053640	00:33:42	3345270	00:34:38	0103700
00:31:16	3039700	00:32:46	3058120	00:33:41	3345020	00:34:37	0090160
00:31:14	3038890	00:32:44	3057530	00:33:40	3344570	00:34:36	1949470
00:31:12	3041890	00:32:42	3056400	00:33:39	3344390	00:34:35	3348530
00:31:10	3041740	00:32:40	3057080	00:33:38	3343910	00:34:34	3348690
00:31:08	3041450	00:32:38	3056610	00:33:36	3343360	00:34:32	3348550
00:31:06	3046490	00:32:36	3058150	00:33:35	3342260	00:34:31	3348590
00:31:04	3052860	00:32:34	3058250	00:33:34	3341460	00:34:30	3348530
00:31:02	3052780	00:32:32	3054750	00:33:33	3340380	00:34:29	3348420
00:31:00	3060290	00:32:30	3062970	00:33:31	3338880	00:34:27	3348450
00:30:58	3039850	00:32:28	3067830	00:33:30	3336590	00:34:26	3348340
00:30:56	3041640	00:32:26	3063680	00:33:29	3333290	00:34:25	3348390
00:30:54	3043400	00:32:24	3066330	00:33:28	3328740	00:34:24	3348250
00:30:52	3044880	00:32:22	3060220	00:33:27	3322540	00:34:23	3348380
00:30:50	3040860	00:32:20	3055230	00:33:25	3314980	00:34:21	3348390
00:30:48	3043760	00:32:18	3053540	00:33:24	3305150	00:34:20	3348150
00:30:46	3043820	00:32:16	3059050	00:33:23	3294410	00:34:19	3348390
00:30:44	3042050	00:32:14	3049600	00:33:22	3288040	00:34:18	3348140
00:30:42	3042490	00:32:12	3050800	00:33:20	3287200	00:34:17	3348100
00:30:40	3043620	00:32:10	3052410	00:33:19	3258700	00:34:15	3348170
00:30:38	3048570	00:32:08	3054770	00:33:18	3232480	00:34:14	3347960
00:30:36	3041670	00:32:06	3061760	00:33:17	3215360	00:34:13	3347910
00:30:34	3042680	00:32:04	3061400	00:33:16	3247950	00:34:12	3347910
00:30:32	3043270	00:32:02	3062310	00:33:14	3229390	00:34:10	3347980
00:30:30	3045990	00:32:00	3048220	00:33:13	3210290	00:34:09	3347820
00:30:28	3046670	00:31:58	3042500	00:33:12	3190060	00:34:08	3347750
00:30:26	3049660	00:31:56	3054650	00:33:11	3173700	00:34:07	3347790
						00:34:06	3347720

Full

60

55

50

45

40

35

30

10

Full

Open SEG.

90

80

75

70

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (v)

DEPTH: 7896'

00:35:55	3350380	00:36:51	3350600	00:37:49	3351020	00:38:45	3350850
00:35:54	3350380	00:36:50	3350480	00:37:47	3350800	00:38:43	3352310
00:35:53	3350300	00:36:49	3350450	00:37:46	3350820	00:38:42	3351250
00:35:52	3350510	00:36:48	3350630	00:37:45	3350670	00:38:41	3351240
00:35:50	3350260	00:36:46	3350730	00:37:44	3350830	00:38:40	3351080
00:35:49	3350400	00:36:45	3350560	00:37:42	3350670	00:38:39	3351770
00:35:48	3350300	00:36:44	3350710	00:37:41	3350620	00:38:37	3351090
00:35:47	60 3350200	00:36:43	3350430	00:37:40	3350910	00:38:36	3351350
00:35:45	3350320	00:36:42	3350680	00:37:39	3350770	00:38:35	3351230
00:35:44	3350070	00:36:40	3350640	00:37:38	3350800	00:38:34	3351270
00:35:43	3350050	00:36:39	3350530	00:37:36	170 3350770	00:38:32	3351210
00:35:42	3350180	00:36:38	3350710	00:37:35	3350800	00:38:31	3351540
00:35:41	3349950	00:36:37	110 3350660	00:37:34	3350750	00:38:30	3350960
00:35:39	3350020	00:36:35	3350570	00:37:33	3350630	00:38:29	3351260
00:35:38	3349810	00:36:34	3350370	00:37:32	3350710	00:38:28	3351060
00:35:37	50 3349870	00:36:33	3350740	00:37:30	3350790	00:38:26	220 3351050
00:35:36	3349780	00:36:32	3350960	00:37:29	3350710	00:38:25	3350980
00:35:35	3349650	00:36:31	3350530	00:37:28	3350530	00:38:24	3350860
00:35:33	3349670	00:36:29	3350440	00:37:27	160 3350870	00:38:23	3351100
00:35:32	3349510	00:36:28	3350360	00:37:25	3350630	00:38:21	3351020
00:35:31	3349580	00:36:27	100 3350660	00:37:24	3350690	00:38:20	3350920
00:35:30	3349410	00:36:26	3350530	00:37:23	3350630	00:38:19	3350920
00:35:28	3349350	00:36:24	3350540	00:37:22	3350660	00:38:18	3350810
00:35:27	40 3349080	00:36:23	3350320	00:37:21	3350910	00:38:17	210 3351060
00:35:26	3348870	00:36:22	3350640	00:37:19	3350570	00:38:15	3350950
00:35:25	3348520	00:36:21	3350750	00:37:18	3350780	00:38:14	3350810
00:35:24	3348430	00:36:20	3350690	00:37:16	150 3350970	00:38:13	3350960
00:35:22	3348000	00:36:18	3350660	00:37:16	3350690	00:38:12	3351050
00:35:21	3347560	00:36:17	90 3350470	00:37:14	3350660	00:38:11	3350880
00:35:20	3347020	00:36:16	3350420	00:37:13	3350580	00:38:09	3351030
00:35:19	3346220	00:36:15	3350360	00:37:12	3350590	00:38:08	3350890
00:35:17	30 3345880	00:36:14	3350620	00:37:11	3350570	00:38:07	200 3350920
00:35:16	3345270	00:36:12	3350370	00:37:10	3350710	00:38:06	3350950
00:35:15	3344360	00:36:11	3350550	00:37:08	3350430	00:38:04	3350900
00:35:14	3343640	00:36:10	3350460	00:37:07	140 3350550	00:38:03	3350720
00:35:13	3342830	00:36:09	3350570	00:37:06	3350630	00:38:02	3350930
00:35:11	3341980	00:36:07	80 3350680	00:37:05	3350610	00:38:01	3350950
00:35:10	3341220	00:36:06	3350550	00:37:03	3350660	00:38:00	3350870
00:35:09	3340220	00:36:05	3350220	00:37:02	3350670	00:37:58	3350740
00:35:08	3339600	00:36:04	3350460	00:37:01	3350710	00:37:57	170 3350840
00:35:06	3338760	00:36:03	3350560	00:37:00	3350630	00:37:56	3350890
00:35:05	3337740	00:36:01	3350630	00:36:59	3350620	00:37:55	3350870
00:35:04	3337020	00:36:00	3350310	00:36:57	130 3350550	00:37:53	3350950
00:35:03	3335980	00:35:59	3350150	00:36:56	3350540	00:37:52	3350900
00:35:02	3334790	00:35:58	3350330	00:36:55	3350680	00:37:51	3350850
		00:35:56	70 3350390	00:36:54	3350500	00:37:50	3350640
				00:36:53	3350490		

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (vi)

DEPTH: 7896'

00:39:41	3351160	00:40:37	3351240	00:46:20	4038050	00:41:34	3352010
00:39:39	3351360	00:40:36	3351230	00:46:00	4038130	00:41:33	3351970
00:39:38	3351260	00:40:34	3351570	00:45:40	4042250	00:41:32	3351910
00:39:37	240 3351200	00:40:33	3351350	00:45:20	4044740	00:41:30	3352150
00:39:36	3351260	00:40:32	3351390	00:45:00	4041730	00:41:29	3351770
00:39:35	3351140	00:40:31	3351230	00:44:40	4043620	00:41:28	3351850
00:39:33	3351090	00:40:29	3351380	00:44:20	4043780	00:41:27	3352120
00:39:32	3351220	00:40:28	3351370	00:44:07	4041760	00:41:26	3352030
00:39:31	3351270	00:40:27	3351300	00:44:05	4038370	00:41:24	3351890
00:39:30	3351200	00:40:26	3351180	00:44:04	4039930	00:41:23	3351990
00:39:29	3351100	00:40:25	3351340	00:44:03	4039450	00:41:22	3352310
00:39:27	280 3351230	00:40:23	3351420	00:44:01	4037240	00:41:21	SMAL 3376340 Tool
00:39:26	3351090	00:40:22	3351270	00:44:00	4037600	00:41:19	3351480
00:39:25	3351210	00:40:21	3351310	00:43:59	4037390	00:41:18	3351330
00:39:24	3351440	00:40:20	3351390	00:43:58	4037590	00:41:17	390 3351360
00:39:22	3351130	00:40:18	3351290	00:43:57	4037780	00:41:16	3351370
00:39:21	3351140	00:40:17	3351280	00:43:55	4041320	00:41:15	3351420
00:39:20	3351220	00:40:16	3351360	00:43:54	POH 4039860	00:41:13	3351350
00:39:19	3351200	00:40:15	3351390	00:43:53	4040100	00:41:12	3351380
00:39:18	3351260	00:40:14	3351290	00:43:52	4039850	00:41:11	3351520
00:39:16	170 3351160	00:40:12	3351320	00:43:51	4041630	00:41:10	3351320
00:39:15	3351130	00:40:11	3351360	00:43:49	4043210	00:41:08	3351350
00:39:14	3351170	00:40:10	3351340	00:43:48	4041520	00:41:07	3351370
00:39:13	3351020	00:40:09	3351380	00:43:47	4038640	00:41:06	3351360
00:39:11	3351130	00:40:08	3351120	00:43:46	4038190	00:41:05	3351270
00:39:10	3351120	00:40:06	3351270	00:43:44	4038100	00:41:04	3351430
00:39:09	3351090	00:40:05	3351220	00:43:43	4038010	00:41:02	3351420
00:39:08	3351070	00:40:04	3351220	00:43:42	4040030	00:41:01	3351190
00:39:07	250 3351230	00:40:03	3351370	00:43:41	4044590	00:41:00	3351340
00:39:05	3351080	00:40:01	3351270	00:43:40	4044300	00:40:59	3351300
00:39:04	3351180	00:40:00	3351360	00:43:38	4043980	00:40:57	3351440
00:39:03	3350930	00:39:59	3351110	00:43:37	4041650	00:40:56	3351300
00:39:02	3351070	00:39:58	3351350	00:43:36	4041410	00:40:55	3351300
00:39:00	3351410	00:39:57	3351280	00:43:35	4040880	00:40:54	3351350
00:38:59	3351190	00:39:55	3351410	00:43:33	4041240	00:40:53	3351440
00:38:58	3351070	00:39:54	3351400	00:43:32	4040260	00:40:51	3351330
00:38:57	250 3350890	00:39:53	3351340	00:43:31	4039780	00:40:50	3351330
00:38:56	3351180	00:39:52	3351230	00:43:30	4040790	00:40:49	3351460
00:38:54	3351110	00:39:50	3351210	00:43:29	4043870	00:40:48	3351470
00:38:53	3351220	00:39:49	3351260	00:43:27	4044180	00:40:47	360 3351190
00:38:52	3351110	00:39:48	3351070	00:43:26	4041230	00:40:45	3351260
00:38:51	3351150	00:39:47	250 3351420	00:43:25	4040680	00:40:44	3351400
00:38:50	3350900	00:39:46	3351350	00:43:24	4039660	00:40:43	3351280
00:38:48	3350940	00:39:44	3351300	00:43:22	4038970	00:40:42	3351320
00:38:47	3350950	00:39:43	3351230	00:43:21	4037330	00:40:40	3351310
00:38:46	3351000	00:39:42	3351210	00:43:20	4037770	00:40:39	3351390
						00:40:38	3351470

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-3 (vii)

DEPTH: 7896'

00:42:30	3351990		
00:42:29	3352010		
00:42:28	3351790	00:43:19	4039850
00:42:26	3351960	00:43:18	4040430
00:42:25	3351870	00:43:16	4039000
00:42:24	3351840	00:43:15	4037210
00:42:23	3351960	00:43:14	4035930
00:42:22	3351850	00:43:13	4035610
00:42:20	3351970	00:43:12	4035510
00:42:19	3352030	00:43:10	4034730
00:42:18	3352010	00:43:09	4035270
00:42:17	3351960	00:43:08	4036010
00:42:15	3351930	00:43:07	4037030
00:42:14	3351880	00:43:05	4040840
00:42:13	3351980	00:43:04	4044980
00:42:12	3351930	00:43:03	4045300
00:42:11	3352000	00:43:02	4045220
00:42:09	3351910	00:43:01	4045950
00:42:08	3352060	00:42:59	4047160
00:42:07	3351740	00:42:58	4047900
00:42:06	3352030	00:42:57	4047360
00:42:05	3351890	00:42:56	4046160
00:42:03	3351850	00:42:54	4045570
00:42:02	3351860	00:42:53	4043390
00:42:01	3351910	00:42:52	4042380
00:42:00	3351790	00:42:51	4041370
00:41:58	3351710	00:42:50	4045500
00:41:57	3352040	00:42:48	3352190
00:41:56	3351890	00:42:47	3352130
00:41:55	3351860	00:42:46	3352180
00:41:54	3351940	00:42:45	3352140
00:41:52	3351850	00:42:44	3352250
00:41:51	3351890	00:42:42	3352410
00:41:50	3351920	00:42:41	3352220
00:41:49	3351950	00:42:40	3352130
00:41:47	3351730	00:42:39	3352180
00:41:46	3351970	00:42:37	3351960
00:41:45	3351760	00:42:36	3352230
00:41:44	3352230	00:42:35	3352250
00:41:43	3352260	00:42:34	3352030
00:41:41	3352160	00:42:33	3351920
00:41:40	3352150	00:42:31	3351930
00:41:39	3351890		
00:41:38	3351860		
00:41:36	3351930		
00:41:35	3351780		

DUM
Tool

02:59:20	4055050	03:06:20	4043980	03:10:27	4033550	03:11:19	4446510
02:59:10	4054530	03:06:10	4045480	03:10:26	4033700	03:11:18	4449380
02:59:00	4054420	03:06:00	4047010	03:10:24	4033350	03:11:17	4446710
02:58:50	4066910	03:05:50	4048560	03:10:23	4033190	03:11:16	4449460
02:58:40	4069620	03:05:40	4050440	03:10:22	4033570	03:11:14	4448630
02:58:30	4072130	03:05:30	4052340	03:10:21	4033620	03:11:13	4452630
02:58:20	4075190	03:05:20	4053700	03:10:20	4033760	03:11:12	4452180
02:58:10	4078600	03:05:10	4055410	03:10:18	4033740	03:11:11	4446880
02:58:00	4081510	03:05:00	4057010	03:10:17	4033470	03:11:10	4449140
02:57:50	4084260	03:04:50	4058870	03:10:16	4033460	03:11:08	4450180
02:57:40	4086500	03:04:40	4060200	03:10:15	4033640	03:11:07	4450850
02:57:30	4088780	03:04:30	4061960	03:10:13	4033470	03:11:06	4450340
02:57:20	4091970	03:04:20	4063330	03:10:12	4033720	03:11:05	4452170
02:57:10	4095900	03:04:10	4064540	03:10:11	4033770	03:11:03	4454820
02:57:00	4099020	03:04:00	4066000	03:10:10	4033980	03:11:02	4458360
02:56:50	4101280	03:03:50	4067740	03:10:09	4033770	03:11:01	4456110
02:56:40	4103090	03:03:40	4070300	03:10:07	4033750	03:11:00	4456650
02:56:30	4105890	03:03:30	4072190	03:10:06	4033780	03:10:59	4459300
02:56:20	4107800	03:03:20	4074450	03:10:05	4034080	03:10:57	4458840
02:56:17	4108310	03:03:10	4076270	03:10:04	4033620	03:10:56	4458950
02:56:00	4110220	03:03:00	4077970	03:10:00	4033610	03:10:55	4460580
02:55:40	4110730	03:02:50	4079250	03:09:50	4033920	03:10:54	4461320
02:55:20	4109280	03:02:40	4080710	03:09:40	4034400	03:10:52	4461510
	4105160	03:02:30	4083570	03:09:30	4034310	03:10:51	4465910
02:55:06	4104230	03:02:20	4085650	03:09:20	4034500	03:10:50	4466890
01:00:00	4410040	03:02:10	4087790	03:09:10	4034540	03:10:49	4466440
		03:02:00	4090060	03:09:00	4035050	03:10:48	4467430
		03:01:50	4092160	03:08:50	4035360	03:10:46	4467500
		03:01:40	4094080	03:08:40	4035690	03:10:45	4465240
		03:01:30	4095670	03:08:30	4036230	03:10:44	4463690
		03:01:20	4097050	03:08:20	4036570	03:10:43	4468480
		03:01:10	4098440	03:08:10	4053840	03:10:41	4481040
		03:01:00	4099930	03:08:00	4037210	03:10:40	4493270
		03:00:50	4101870	03:07:50	4037840	03:10:39	4041490
		03:00:40	4103640	03:07:40	4037900	03:10:38	4032780
		03:00:30	4104560	03:07:30	4038570	03:10:37	4033190
		03:00:20	4105250	03:07:20	4039100	03:10:35	4033110
		03:00:10	4105290	03:07:10	4039480	03:10:34	4033200
		03:00:00	4105960	03:07:00	4040020	03:10:33	4033300
		02:59:50	4106580	03:06:50	4040200	03:10:31	4033250
		02:59:40	4095130	03:06:40	4041160	03:10:29	4033240
		02:59:30	4077720	03:06:30	4042000	03:10:28	4033650

FIT #4
 7877'
 COBIA #2
 7877'

Adjust into
 Depth

SET
 SEAL

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (ii)

DEPTH: 7877'

03:12:12	2350730	03:13:04	3189940	03:13:57	3186420	03:14:49	3176300
03:12:11	0224470	03:13:03	3174310	03:13:55	3185860	03:14:48	3176410
03:12:09	3844530	03:13:02	3175040	03:13:54	3186130	03:14:47	3175670
03:12:08	4445260	03:13:01	3172550	03:13:53	3187230	03:14:45	3175620
03:12:07	4445690	03:12:59	3168380	03:13:52	3187310	03:14:44	3176020
03:12:06	4446080	03:12:58	3176710	03:13:51	3188130	03:14:43	3176920
03:12:04	4445680	03:12:57	3164910	03:13:49	3188630	03:14:42	3176320
03:12:03	4446060	03:12:56	3166980	03:13:48	3188730	03:14:41	3176520
03:12:02	4445710	03:12:54	3194650	03:13:47	3188700	03:14:39	3176490
03:12:01	4445190	03:12:53	3220370	03:13:46	3189750	03:14:38	3177980
03:12:00	4445890	03:12:52	3222160	03:13:44	3191300	03:14:37	3177270
03:11:58	4445920	03:12:51	3203080	03:13:43	3190600	03:14:36	3178310
03:11:57	4445460	03:12:50	3173480	03:13:42	3190760	03:14:34	3177820
03:11:56	4445120	03:12:48	3175360	03:13:41	3191300	03:14:33	3178400
03:11:55	4446030	03:12:47	3177030	03:13:40	3191920	03:14:32	3178410
03:11:53	4445800	03:12:46	3179100	03:13:38	3191980	03:14:31	3178820
03:11:52	4444890	03:12:45	3181770	03:13:37	3192840	03:14:30	3178940
03:11:51	4445550	03:12:43	3234350	03:13:36	3193150	03:14:28	3179310
03:11:50	4445890	03:12:42	3238340	03:13:35	3192910	03:14:27	3180180
03:11:49	4446040	03:12:41	3241550	03:13:33	3193550	03:14:26	3179550
03:11:47	4445920	03:12:40	3243570	03:13:32	3194390	03:14:25	3179950
03:11:46	4445800	03:12:39	3245220	03:13:31	3194940	03:14:23	3180000
03:11:45	4446080	03:12:37	3247920	03:13:30	3194920	03:14:22	3180600
03:11:44	4446200	03:12:36	3251630	03:13:29	3195670	03:14:21	3180670
03:11:42	4446250	03:12:35	3254620	03:13:27	3197050	03:14:20	3180850
03:11:41	4445570	03:12:34	3257770	03:13:26	3196960	03:14:19	3181070
03:11:40	4446460	03:12:32	3261630	03:13:25	3196930	03:14:17	3182130
03:11:39	4447030	03:12:31	3263430	03:13:24	3198510	03:14:16	3181650
03:11:38	4447180	03:12:30	3266170	03:13:22	3197900	03:14:15	3181640
03:11:36	4447770	03:12:29	3270350	03:13:21	3199460	03:14:14	3182390
03:11:35	4448150	03:12:28	3271890	03:13:20	3199120	03:14:12	3182810
03:11:34	4447890	03:12:26	3273040	03:13:19	3199850	03:14:11	3183040
03:11:33	4444540	03:12:25	3275170	03:13:18	3200730	03:14:10	3182730
03:11:31	4444310	03:12:24	3277430	03:13:16	3200980	03:14:09	3183080
03:11:30	4443680	03:12:23	3276050	03:13:15	3201480	03:14:08	3184140
03:11:29	4443440	03:12:21	3237560	03:13:14	3202160	03:14:06	3184020
03:11:28	4448960	03:12:20	3240670	03:13:13	3203240	03:14:05	3184750
03:11:27	4448610	03:12:19	3254960	03:13:11	3203690	03:14:04	3184570
03:11:25	4448220	03:12:18	3278860	03:13:10	3204970	03:14:03	3185600
03:11:24	4445530	03:12:17	3281470	03:13:09	3206510	03:14:01	3184740
03:11:23	4445630	03:12:15	3285060	03:13:08	3207250	03:14:00	3184510
03:11:22	4447250	03:12:14	3288310	03:13:07	3209410	03:13:59	3186140
03:11:21	4448110	03:12:13	3292000	03:13:05	3209260	03:13:58	3185980

OPEN
TOOL

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (iii)

DEPTH: 7877'

03:15:41	3165940	03:16:34	3161820	03:17:26	3159430	03:18:19	3155650
03:15:40	3166400	03:16:33	3162450	03:17:25	3159290	03:18:18	3155880
03:15:39	3167130	03:16:31	3161330	03:17:24	3159340	03:18:16	3155020
03:15:38	3167760	03:16:30	3161670	03:17:23	3159370	03:18:15	3154460
03:15:37	3168070	03:16:29	3160760	03:17:21	3160060	03:18:14	3154360
03:15:35	3167710	03:16:28	3161060	03:17:20	3160060	03:18:13	3154730
03:15:34	3168480	03:16:27	3160820	03:17:19	3160580	03:18:11	3154060
03:15:33	3168750	03:16:25	3162180	03:17:18	3160110	03:18:10	3155660
03:15:32	3168640	03:16:24	3162320	03:17:17	3160240	03:18:09	3154340
03:15:31	3168570	03:16:23	3162120	03:17:15	3160280	03:18:08	3154300
03:15:29	3168750	03:16:22	3161490	03:17:14	3160920	03:18:07	3154120
03:15:28	3169160	03:16:21	3161850	03:17:13	3160860	03:18:05	3154820
03:15:27	3169950	03:16:19	3162330	03:17:12	3160380	03:18:04	3154660
03:15:26	3170090	03:16:18	3162260	03:17:11	3161800	03:18:03	3156210
03:15:24	3170230	03:16:17	3163170	03:17:09	3160720	03:18:02	3154990
03:15:23	3170180	03:16:16	3162690	03:17:08	3160950	03:18:01	3155590
03:15:22	3170990	03:16:14	3162560	03:17:07	3160940	03:17:59	3156410
03:15:21	3170530	03:16:13	3162840	03:17:06	3161270	03:17:58	3156400
03:15:20	3171700	03:16:12	3162530	03:17:04	3161200	03:17:57	3156000
03:15:18	3171110	03:16:11	3163360	03:17:03	3160980	03:17:56	3156290
03:15:17	3171010	03:16:10	3162780	03:17:02	3161500	03:17:54	3155890
03:15:16	3172060	03:16:08	3162880	03:17:01	3161470	03:17:53	3156060
03:15:15	3171320	03:16:07	3162110	03:17:00	3162740	03:17:52	3156150
03:15:13	3172570	03:16:06	3163120	03:16:58	3161170	03:17:51	3156860
03:15:12	3171450	03:16:05	3162380	03:16:57	3162210	03:17:50	3156780
03:15:11	3172600	03:16:03	3162190	03:16:56	3161640	03:17:48	3156730
03:15:10	3172310	03:16:02	3163250	03:16:55	3162590	03:17:47	3156130
03:15:09	3173200	03:16:01	3163760	03:16:53	3163310	03:17:46	3156320
03:15:07	3173230	03:16:00	3163770	03:16:52	3162440	03:17:45	3156980
03:15:06	3172590	03:15:59	3164190	03:16:51	3163070	03:17:43	3156600
03:15:05	3173080	03:15:57	3163780	03:16:50	3161510	03:17:42	3158490
03:15:04	3172940	03:15:56	3164140	03:16:49	3161760	03:17:41	3157370
03:15:02	3174400	03:15:55	3162950	03:16:47	3162610	03:17:40	3157830
03:15:01	3174470	03:15:54	3163310	03:16:46	3162290	03:17:39	3158050
03:15:00	3175280	03:15:52	3163900	03:16:45	3162750	03:17:37	3157950
03:14:59	3174390	03:15:51	3163190	03:16:44	3162610	03:17:36	3158680
03:14:58	3175750	03:15:50	3164260	03:16:42	3163040	03:17:35	3158000
03:14:56	3175000	03:15:49	3163670	03:16:41	3162020	03:17:34	3158890
03:14:55	3175750	03:15:48	3164450	03:16:40	3163240	03:17:32	3158040
03:14:54	3175610	03:15:46	3165010	03:16:39	3162470	03:17:31	3158590
03:14:53	3175310	03:15:45	3164960	03:16:38	3162530	03:17:30	3159620
03:14:51	3175800	03:15:44	3165580	03:16:36	3162430	03:17:29	3158310
03:14:50	3175450	03:15:43	3165660	03:16:35	3162300	03:17:28	3158700

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (iv)

DEPTH: 7877'

03:19:21	3150180	03:20:49	3143890	03:22:16	3137620	03:23:31	3139250
03:19:19	3150400	03:20:47	3142050	03:22:14	3139980	03:23:30	3139190
03:19:17	3151170	03:20:45	3143040	03:22:12	3135840	03:23:29	3136520
03:19:15	3150400	03:20:43	3143320	03:22:10	3132330	03:23:27	3139450
03:19:13	3150170	03:20:41	3144250	03:22:08	3132850	03:23:26	3139570
03:19:11	3150420	03:20:39	3144390	03:22:06	3140460	03:23:25	3139700
03:19:09	3149900	03:20:37	3144650	03:22:04	3139290	03:23:24	3139900
03:19:07	3150690	03:20:35	3143940	03:22:02	3137550	03:23:22	3138670
03:19:05	3151200	03:20:33	3145820	03:22:00	3132900	03:23:21	3139620
03:19:03	3151210	03:20:31	3144940	03:21:58	3133170	03:23:20	3138710
03:19:01	3148360	03:20:29	3145290	03:21:56	3139710	03:23:19	3138800
03:19:00	3150760	03:20:27	3146350	03:21:54	3140160	03:23:18	3139650
03:18:59	3151320	03:20:25	3147070	03:21:52	3141570	03:23:16	3138970
03:18:58	3151850	03:20:23	3146780	03:21:50	3140580	03:23:15	3138510
03:18:57	3152180	03:20:21	3146010	03:21:48	3141200	03:23:14	3138700
03:18:55	3151410	03:20:19	3145950	03:21:46	3141500	03:23:13	3139260
03:18:54	3152150	03:20:17	3146830	03:21:44	3143800	03:23:11	3139390
03:18:53	3151870	03:20:15	3146750	03:21:42	3142830	03:23:10	3139960
03:18:52	3152110	03:20:13	3146930	03:21:40	3142200	03:23:09	3140080
03:18:50	3153150	03:20:11	3146590	03:21:38	3141120	03:23:08	3137660
03:18:49	3153890	03:20:09	3146450	03:21:36	3141460	03:23:06	3138550
03:18:48	3152970	03:20:07	3146780	03:21:34	3142890	03:23:04	3139120
03:18:47	3151640	03:20:05	3147310	03:21:32	3142940	03:23:02	3139060
03:18:46	3151810	03:20:03	3147460	03:21:30	3142190	03:23:00	3139130
03:18:44	3151790	03:20:01	3147650	03:21:28	3141890	03:22:58	3138920
03:18:43	3152720	03:19:59	3147890	03:21:26	3142690	03:22:56	3137170
03:18:42	3151830	03:19:57	3147810	03:21:24	3141550	03:22:54	3136750
03:18:41	3151450	03:19:55	3148570	03:21:23	3141140	03:22:52	3138530
03:18:40	3151750	03:19:53	3148370	03:21:22	3141820	03:22:50	3139280
03:18:38	3151630	03:19:51	3148270	03:21:21	3141240	03:22:48	3139200
03:18:37	3152380	03:19:49	3147950	03:21:19	3142270	03:22:46	3138640
03:18:36	3152450	03:19:47	3147130	03:21:17	3144380	03:22:44	3138690
03:18:35	3153090	03:19:45	3147220	03:21:15	3143750	03:22:42	3139690
03:18:33	3153110	03:19:43	3146900	03:21:13	3144220	03:22:40	3139030
03:18:32	3153670	03:19:41	3147280	03:21:11	3143730	03:22:38	3140400
03:18:31	3152780	03:19:39	3147730	03:21:09	3143420	03:22:36	3139360
03:18:30	3152560	03:19:37	3147910	03:21:07	3141910	03:22:34	3138760
03:18:29	3153760	03:19:35	3147410	03:21:05	3142320	03:22:32	3139400
03:18:27	3153650	03:19:33	3147000	03:21:03	3142040	03:22:30	3139620
03:18:26	3154260	03:19:31	3149590	03:21:01	3143220	03:22:28	3139110
03:18:25	3154030	03:19:29	3150060	03:20:59	3142630	03:22:26	3140250
03:18:24	3153600	03:19:27	3150100	03:20:57	3142790	03:22:24	3126040
03:18:22	3154940	03:19:25	3150800	03:20:55	3142650	03:22:22	3129400
03:18:21	3155150	03:19:23	3149100	03:20:53	3142960	03:22:20	3138070
03:18:20	3154880	03:19:21	3149100	03:20:51	3142550	03:22:18	3139680

SARAWI

03:24:26 3156570
 03:24:25 3158790
 03:24:23 *FUC* 3152520
A-6
 03:24:22 3147290
 03:24:21 3141770
 03:24:20 3138620
 03:24:19 3138070
 03:24:17 3137080
 03:24:16 3138190
 03:24:15 3137170
 03:24:14 3137920
 03:24:12 3136740
 03:24:11 3137350
 03:24:10 3136610
 03:24:09 3135850
 03:24:08 3137040
 03:24:06 3137840
 03:24:05 3136910
 03:24:04 3137350
 03:24:03 3136910
 03:24:01 3137370
 03:24:00 3136980
 03:23:59 3138160
 03:23:58 3137850
 03:23:57 3138930
 03:23:55 3137530
 03:23:54 3138010
 03:23:53 3138940
 03:23:52 3138450
 03:23:51 3138750
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 03:23:48 3138870
 03:23:47 3138360
 03:23:46 3137970
 03:23:44 3137550
 03:23:43 3137760
 03:23:42 3137720
 03:23:41 3137870
 03:23:40 3138220
 03:23:38 3137140
 03:23:37 3137850
 03:23:36 3138790
 03:23:35 3137530
 03:23:33 3137750
 03:23:32 3139220

03:25:21 3330680
 03:25:19 3330570
 03:25:18 3330630
 03:25:17 3330350
 03:25:16 3330440
 03:25:15 3330400
 03:25:13 50 3330590
 03:25:12 3330450
 03:25:11 3330350
 03:25:10 3330360
 03:25:09 3330150
 03:25:07 3330320
 03:25:06 3330700
 03:25:05 3329940
 03:25:04 3330110
 03:25:02 40 3329690
 03:25:01 3329560
 03:25:00 3329770
 03:24:59 3329120
 03:24:58 3328860
 03:24:56 3328580
 03:24:55 3328340
 03:24:54 3327510
 03:24:53 30 3327070
 03:24:51 3326130
 03:24:50 3324040
 03:24:49 3321240
 03:24:48 3317500
 03:24:47 3312900
 03:24:45 3302060
 03:24:44 3296860
 03:24:43 3307260
 03:24:42 3293920
 03:24:40 3257620
 03:24:39 3252050
 03:24:38 3233520
 03:24:37 3260140
 03:24:36 3255940
 03:24:34 3243280
 03:24:33 3230820
 03:24:32 3218510
 03:24:31 3206150
 03:24:30 3194000
 03:24:28 3184980
 03:24:27 3174710

03:26:16 3331620
 03:26:14 3331620
 03:26:13 3331420
 03:26:12 3331890
 03:26:11 3331690
 03:26:09 3457030
 03:26:08 SEAL 3331280
 03:26:07 TUB 3331200
 03:26:06 3331190
 03:26:05 3331180
 03:26:03 100 3331320
 03:26:02 3331250
 03:26:01 3331270
 03:26:00 3331400
 03:25:59 3331290
 03:25:57 3331110
 03:25:56 3331150
 03:25:55 3331220
 03:25:54 90 3331120
 03:25:52 3331100
 03:25:51 3331160
 03:25:50 3331190
 03:25:49 3331030
 03:25:48 3331090
 03:25:46 3331440
 03:25:45 3331050
 03:25:44 3331130
 03:25:43 80 3331040
 03:25:41 3331010
 03:25:40 3331340
 03:25:39 3331330
 03:25:38 3330830
 03:25:37 3331340
 03:25:35 3330930
 03:25:34 3331040
 03:25:33 70 3330990
 03:25:32 3331300
 03:25:30 3330880
 03:25:29 3330870
 03:25:28 3331100
 03:25:27 3331010
 03:25:26 3330950
 03:25:24 3330730
 03:25:23 60 3330800
 03:25:22 3330760

03:27:10 3332040
 03:27:09 3331630
 03:27:08 3331680
 03:27:07 3332030
 03:27:06 3331550
 03:27:04 3331690
 03:27:03 3331600
 03:27:02 3331700
 03:27:01 3331740
 03:26:59 3331630
 03:26:58 3331860
 03:26:57 3331500
 03:26:56 3331610
 03:26:55 3331850
 03:26:53 3331630
 03:26:52 3331710
 03:26:51 3331620
 03:26:50 3331560
 03:26:48 3331430
 03:26:47 3331530
 03:26:46 3331360
 03:26:45 3331250
 03:26:44 3331330
 03:26:42 3331390
 03:26:41 3331300
 03:26:40 3331860
 03:26:39 3331750
 03:26:38 3331380
 03:26:36 3331730
 03:26:35 3331580
 03:26:34 3331740
 03:26:33 3331260
 03:26:31 3331230
 03:26:30 3331110
 03:26:29 3331280
 03:26:28 3331260
 03:26:27 3331150
 03:26:25 3331170
 03:26:24 3331260
 03:26:23 3330990
 03:26:22 3331450
 03:26:20 3331380
 03:26:19 3331820
 03:26:18 3331580
 03:26:17 3331760

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (vi)

DEPTH: 7877'

03:28:05	3332410	03:29:02	3331830	03:30:32	3332000	03:32:02	3331880
03:28:04	3332390	03:29:01	3332300	03:30:30	3331940	03:32:00	3332300
03:28:03	3332250	03:28:58	3331770	03:30:29	3331890	03:31:58	3332270
03:28:02	3332330	03:28:57	3332000	03:30:26	3331980	03:31:56	3332590
03:28:00	3333960	03:28:55	3331820	03:30:24	3331870	03:31:54	3332280
03:27:59	3335060	03:28:54	3332160	03:30:22	3331960	03:31:52	3332330
03:27:58	3334550	03:28:53	3332320	03:30:20	3331880	03:31:50	3332180
03:27:57	3334630	03:28:52	3331850	03:30:18	3331980	03:31:48	3332500
03:27:56	3332410	03:28:50	3332200	03:30:16	3332050	03:31:46	3332110
03:27:54	3332000	03:28:49	3332240	03:30:14	3331740	03:31:44	3331890
03:27:53	3332000	03:28:48	3332110	03:30:12	3331520	03:31:42	3331960
03:27:52	3332180	03:28:47	3332240	03:30:10	3331900	03:31:40	3331860
03:27:51	3332210	03:28:46	3331980	03:30:08	3331970	03:31:38	3331980
03:27:49	3332290	03:28:44	3332350	03:30:06	3331730	03:31:36	3332000
03:27:48	3332510	03:28:43	3332280	03:30:04	3331850	03:31:34	3331740
03:27:47	3332320	03:28:42	3332590	03:30:02	3332110	03:31:32	3332030
03:27:46	3332290	03:28:41	3332080	03:30:00	3332350	03:31:30	3331970
03:27:45	3332100	03:28:39	3332190	03:29:58	3332060	03:31:28	3331570
03:27:43	3332260	03:28:38	3332410	03:29:56	3332100	03:31:26	3332070
03:27:42	3332330	03:28:37	3332620	03:29:54	3332100	03:31:24	3331960
03:27:41	3332110	03:28:36	3332620	03:29:52	3332230	03:31:22	3331820
03:27:40	3332140	03:28:35	3332640	03:29:50	3332370	03:31:20	3332030
03:27:38	3332120	03:28:33	3332400	03:29:48	3332360	03:31:18	3332000
03:27:37	3332530	03:28:32	3332720	03:29:46	3332180	03:31:16	3332110
03:27:36	3332170	03:28:31	3332460	03:29:44	3332100	03:31:14	3331880
03:27:35	3332230	03:28:30	3332650	03:29:42	3331850	03:31:12	3332370
03:27:34	3332500	03:28:28	3332250	03:29:40	3331870	03:31:10	3332270
03:27:32	3332160	03:28:27	3332690	03:29:38	3332070	03:31:08	3332270
03:27:31	3332260	03:28:26	3332700	03:29:36	3332140	03:31:06	3332270
03:27:30	3332430	03:28:25	3332550	03:29:34	3331730	03:31:04	3332400
03:27:29	3332050	03:28:24	3332530	03:29:32	3332260	03:31:02	3332290
03:27:28	3332030	03:28:22	3332560	03:29:30	3331760	03:31:00	3331990
03:27:26	3332310	03:28:21	3332270	03:29:28	3331940	03:30:58	3332540
03:27:25	3331860	03:28:20	3332550	03:29:26	3331790	03:30:56	3332310
03:27:24	3332370	03:28:19	3332710	03:29:24	3331830	03:30:54	3332110
03:27:23	3332100	03:28:17	3332450	03:29:22	3331760	03:30:52	3332140
03:27:21	3331840	03:28:16	3332430	03:29:20	3331840	03:30:50	3332150
03:27:20	3332050	03:28:15	3332190	03:29:18	3331810	03:30:48	3332000
03:27:19	3332170	03:28:14	3332550	03:29:16	3332250	03:30:46	3332190
03:27:18	3332060	03:28:13	3332280	03:29:14	3331640	03:30:44	3332050
03:27:17	3331810	03:28:11	3332400	03:29:12	3331590	03:30:42	3331960
03:27:15	3332190	03:28:10	3332190	03:29:10	3331980	03:30:40	3332000
03:27:14	3331920	03:28:09	3332120	03:29:08	3331730	03:30:38	3332000
03:27:13	3332070	03:28:08	3332380	03:29:06	3332000	03:30:36	3331900
03:27:12	3331600	03:28:07	3332710	03:29:04	3332150	03:30:34	3331320

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (vii)

DEPTH: 7877'

03:33:30	3332180	03:35:00	3332540	03:36:30	3331620
03:33:28	3331960	03:34:58	3332170	03:36:28	3332690
03:33:26	3332040	03:34:56	3332680	03:36:26	3334460
03:33:24	3331960	03:34:54	3332110	03:36:24	3334050
03:33:22	3331900	03:34:52	3331990	03:36:22	3334210
03:33:20	3332250	03:34:50	3332780	03:36:20	3334000
03:33:18	3332420	03:34:48	3332450	03:36:18	3334450
03:33:16	3332570	03:34:46	3333090	03:36:16	3334140
03:33:14	3332420	03:34:44	3332460	03:36:14	3335280
03:33:12	3332760	03:34:42	3332670	03:36:12	3334060
03:33:10	3332730	03:34:40	3332540	03:36:10	3342260
03:33:08	3332080	03:34:38	3332370	03:36:08	3334510
03:33:06	3332480	03:34:36	3332550	03:36:06	3334080
03:33:04	3332260	03:34:34	3332230	03:36:04	3334030
03:33:02	3332450	03:34:32	3332220	03:36:02	3334920
03:33:00	3332340	03:34:30	3331980	03:36:00	3334430
03:32:58	3332320	03:34:28	3332260	03:35:58	3334480
03:32:56	3332510	03:34:26	3332190	03:35:56	3334410
03:32:54	3332610	03:34:24	3332210	03:35:54	3334430
03:32:52	3332490	03:34:22	3332470	03:35:52	3334470
03:32:50	3332370	03:34:20	3332400	03:35:50	3334240
03:32:48	3332280	03:34:18	3332410	03:35:48	3334080
03:32:46	3332160	03:34:16	3332070	03:35:46	3334510
03:32:44	3332000	03:34:14	3331890	03:35:44	3334110
03:32:42	3331890	03:34:12	3331960	03:35:42	3334020
03:32:40	3331880	03:34:10	3331870	03:35:40	3334350
03:32:38	3331990	03:34:08	3331920	03:35:38	3333770
03:32:36	3332130	03:34:06	3331940	03:35:36	3334180
03:32:34	3332090	03:34:04	3332000	03:35:34	3333630
03:32:32	3332170	03:34:02	3331840	03:35:32	3333310
03:32:30	3332270	03:34:00	3331890	03:35:30	3334220
03:32:28	3331960	03:33:58	3331870	03:35:28	3333700
03:32:26	3332080	03:33:56	3331960	03:35:26	3333270
03:32:24	3331950	03:33:54	3331710	03:35:24	3332970
03:32:22	3332120	03:33:52	3332150	03:35:22	3333130
03:32:20	3331800	03:33:50	3332000	03:35:20	3333030
03:32:18	3332280	03:33:48	3331960	03:35:18	3333320
03:32:16	3331880	03:33:46	3331900	03:35:16	3332490
03:32:14	3331990	03:33:44	3332020	03:35:14	3332920
03:32:12	3332160	03:33:42	3331780	03:35:12	3333180
03:32:10	3332080	03:33:40	3332030	03:35:10	3332460
03:32:08	3331760	03:33:38	3331950	03:35:08	3332970
03:32:06	3331910	03:33:36	3331960	03:35:06	3332890
03:32:04	3331960	03:33:34	3331770	03:35:04	3333020
		03:33:32	3332040	03:35:02	3332590

SOL
T.002

COBIA-2HEWLETT-PACKARD PRESSURE RECORDS

FIT-4 (viii)

DEPTH: 7877'

03:37:48	4029130		
03:37:47	4028260		
03:37:46	4030620		
03:37:45	4034060		
03:37:43	4034970		
03:37:42	4034150		
03:37:41	4034150		
03:37:40	4032980		
03:37:38	4028670		
03:37:37	4027290		
03:37:36	4029070		
03:37:35	3335360		
03:37:34	3335020		
03:37:32	3334920		
03:37:31	3335330		
03:37:30	3335470		
03:37:29	3333220		
03:37:27	3333600		
03:37:26	3335700		
03:37:24	3335290		
03:37:22	3336520		
03:37:20	3335870		
03:37:18	3335270		
03:37:16	3336050		
03:37:14	3335510		
03:37:12	3335420		
03:37:10	3334470		
03:37:08	3332190		
03:37:06	3331660		
03:37:04	3331570		
03:37:02	3333740		
03:37:00	3333710		
03:36:58	3334820		
03:36:56	3334810		
03:36:54	3334700		
03:36:52	3334510		
03:36:50	3333030		
03:36:48	3333950		
03:36:46	3334010		
03:36:44	3334240		
03:36:42	3333820		
03:36:40	3333920		
03:36:38	3333150		
03:36:36	3331500		
03:36:34	3331510		
03:36:32	3331660		
03:38:15	4020770		
03:38:14	4017080		
03:38:13	4024460		
03:38:11	4025550		
03:38:10	4020650		
03:38:09	4017050		
03:38:08	4017860		
03:38:06	4018750		
03:38:05	4023160		
03:38:04	4026370		
03:38:03	4021340		
03:38:02	4023470		
03:38:00	4026800		
03:37:59	4030410		
03:37:58	4035760		
03:37:57	4036100		
03:37:55	4036960		
03:37:54	4036830		
03:37:53	4036320		
03:37:52	4035730		
03:37:51	4035930		
03:37:49	4031720		

*Dump
Tool**POH*

05:43:35	2092030	05:54:00	4121700	06:01:10	4072580	06:05:00	4034620
05:43:34	2685070	05:53:50	4124580	06:01:00	4075180	06:04:59	4034930
05:43:33	2678730	05:53:40	4126090	06:00:50	4078140	06:04:58	4035120
05:43:31	2672020	05:53:30	4126810	06:00:40	4080950	06:04:57	4035330
05:43:30	2665570	05:53:20	4126710	06:00:30	4083220	06:04:55	4035320
05:43:29	2659260	05:53:10	4125080	06:00:20	4085540	06:04:54	4035700
	2614080	05:53:00	4123460	06:00:10	4087260	06:04:53	4035850
05:43:08	2549560	05:52:53	4121450	06:00:00	4089850	06:04:52	4036210
05:42:23	2315820	05:52:52	4121120	05:59:50	4090840	06:04:50	4036160
	1959950	05:52:51	4120820	05:59:40	4092880	06:04:40	4037950
	1932600	05:52:50	4120460	05:59:30	4095210	06:04:30	4039440
	1921100	05:52:49	4119590	05:59:20	4097820	06:04:20	4041120
	1909400	05:52:47	4118770	05:59:10	4099610	06:04:10	4042510
	1897710	05:52:46	4118000	05:59:00	4101340	06:04:00	4043910
	1886080	05:52:45	4117580	05:58:50	4103710	06:03:50	4045090
	1874720	05:52:44	4116860	05:58:40	4105480	06:03:40	4046170
	1863210	05:52:42	4116020	05:58:30	4107300	06:03:30	4047130
	1851910	05:52:41	4115430	05:58:20	4109270	06:03:20	4048540
	1840510	05:52:40	4114650	05:58:10	4110700	06:03:10	4049850
	1829110	05:52:39	4114460	05:58:00	4111940	06:03:00	4051170
07:44:33	1790440	05:52:38	4113740	05:57:50	4111550	06:02:50	4052390
		05:52:36	4113070	05:57:40	4110470	06:02:40	4054250
		05:52:35	4112090	05:57:30	4108270	06:02:30	4056670
		05:52:34	4111180	05:57:20	4093450	06:02:20	4059090
		05:52:33	4110460	05:57:10	4076780	06:02:10	4061250
		05:52:32	4109640	05:57:00	4066300	06:02:00	4063560
		05:52:30	4108760	05:56:50	4067880	06:01:50	4065280
		05:52:29	4107870	05:56:40	4072210	06:01:40	4066990
		05:52:28	4107270	05:56:30	4076250	06:01:30	4068680
		05:52:27	4106420	05:56:20	4079610	06:01:20	4070430
		05:52:25	4106190	05:56:10	4082850		
		05:52:24	4105850	05:56:00	4085920		
		05:52:23	4105840	05:55:50	4087880		
		05:52:00	4093320	05:55:40	4091010		
		05:51:00	4012390	05:55:30	4095030		
		05:50:00	3921280	05:55:20	4099370		
		05:49:00	3826710	05:55:10	4102650		
		05:48:00	3727990	05:55:00	4105480		
		05:47:00	3687190	05:54:50	4108700		
		05:46:00	3464610	05:54:40	4112600		
		05:45:00	3166120	05:54:30	4115940		
		05:44:00	2815110	05:54:20	4118770		
			2783570	05:54:10	4119890		

FIT # 5
 COBIA # 2
 7866'
 17/8/77

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-5 (ii)

DEPTH: 7866'

06:05:54	4027700	06:06:49	4026220	06:07:45	4025050	06:08:42	4024290
06:05:53	4027700	06:06:48	4026140	06:07:44	4024800	06:08:41	4023540
06:05:51	4027890	06:06:46	4026180	06:07:42	4025190	06:08:40	4023250
06:05:50	4027890	06:06:45	4026180	06:07:41	4024920	06:08:38	4023520
06:05:49	4027720	06:06:44	4026470	06:07:40	4024960	06:08:37	4024060
06:05:48	4028020	06:06:43	4026370	06:07:39	4025210	06:08:36	4023940
06:05:47	4027440	06:06:41	4026210	06:07:38	4025170	06:08:35	4024070
06:05:45	4027290	06:06:40	4026540	06:07:36	4025200	06:08:34	4024110
06:05:44	4027530	06:06:39	4026700	06:07:35	4025280	06:08:32	4024290
06:05:43	4027330	06:06:38	4026330	06:07:34	4025100	06:08:31	4024430
06:05:42	4027650	06:06:37	4026470	06:07:33	4025030	06:08:30	4037860
06:05:40	4027930	06:06:35	4026570	06:07:31	4025450	06:08:29	4024330
06:05:39	4028180	06:06:34	4026730	06:07:30	4025400	06:08:28	4024370
06:05:38	4028320	06:06:33	4026700	06:07:29	4025070	06:08:26	4024390
06:05:37	4028660	06:06:32	4026700	06:07:28	4025240	06:08:25	4024340
06:05:36	4028930	06:06:30	4026710	06:07:27	4025250	06:08:24	4024290
06:05:34	4029430	06:06:29	4026810	06:07:25	4025350	06:08:23	4024260
06:05:33	4029930	06:06:28	4026810	06:07:24	4025530	06:08:21	4024360
06:05:32	4029870	06:06:27	4026970	06:07:23	4025480	06:08:20	4024530
06:05:31	4029900	06:06:26	4026780	06:07:22	4025420	06:08:19	4024560
06:05:29	4030150	06:06:24	4027090	06:07:20	4025470	06:08:18	4024660
06:05:28	4030070	06:06:23	4026880	06:07:19	4025520	06:08:17	4024510
06:05:27	4030560	06:06:22	4027130	06:07:18	4025590	06:08:15	4024580
06:05:26	4031160	06:06:21	4027300	06:07:17	4025420	06:08:14	4024650
06:05:25	4030800	06:06:19	4027100	06:07:16	4025500	06:08:13	4024600
06:05:23	4030940	06:06:18	4027300	06:07:14	4025480	06:08:12	4024570
06:05:22	4030770	06:06:17	4027200	06:07:13	4025470	06:08:10	4024800
06:05:21	4030560	06:06:16	4027230	06:07:12	4025930	06:08:09	4024790
06:05:20	4031290	06:06:15	4027220	06:07:11	4025510	06:08:08	4024710
06:05:19	4031100	06:06:13	4027510	06:07:09	4025580	06:08:07	4024650
06:05:17	4031030	06:06:12	4027110	06:07:08	4025640	06:08:06	4024800
06:05:16	4031510	06:06:11	4027110	06:07:07	4025830	06:08:04	4024670
06:05:15	4031460	06:06:10	4027390	06:07:06	4025820	06:08:03	4024790
06:05:14	4031660	06:06:09	4027440	06:07:05	4025810	06:08:02	4024640
06:05:12	4032370	06:06:07	4027280	06:07:03	4025630	06:08:01	4024780
06:05:11	4032880	06:06:06	4027350	06:07:02	4025850	06:07:59	4024800
06:05:10	4033060	06:06:05	4027280	06:07:01	4025880	06:07:58	4024840
06:05:09	4032970	06:06:04	4027380	06:07:00	4025650	06:07:57	4024890
06:05:08	4033400	06:06:02	4027540	06:06:59	4025060	06:07:56	4025070
06:05:06	4033690	06:06:01	4027480	06:06:57	4025130	06:07:55	4025110
06:05:05	4033950	06:06:00	4027270	06:06:56	4025240	06:07:53	4024910
06:05:04	4034060	06:05:59	4027700	06:06:55	4025220	06:07:52	4024860
06:05:03	4034390	06:05:58	4027510	06:06:54	4025310	06:07:51	4024960
06:05:01	4034320	06:05:56	4027790	06:06:52	4025320	06:07:50	4025000
		06:05:55	4027700	06:06:51	4025190	06:07:49	4024990
				06:06:50	4033500	06:07:47	4025010
						06:07:46	4024910

Coriolis up to 06:05:04

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-5 (iii)

DEPTH: 7866'

06:09:39	4615030	06:10:37	3208770	06:11:34	3189870	06:12:33	3177160
06:09:38	4615040	06:10:36	3171700	06:11:33	3140660	06:12:31	3177160
06:09:37	4601860	06:10:34	3173530	06:11:32	3139590	06:12:30	3178170
06:09:36	4603650	06:10:33	3175440	06:11:30	3146240	06:12:29	3176820
06:09:35	4603620	06:10:32	3177720	06:11:29	3191740	06:12:28	3177450
06:09:33	4610020	06:10:31	3209900	06:11:28	3193680	06:12:27	3177500
06:09:32	4619900	06:10:29	3213630	06:11:27	3194010	06:12:25	3177810
06:09:31	4642490	06:10:28	3213670	06:11:26	3195210	06:12:24	3177290
06:09:30	4622660	06:10:27	3192970	06:11:24	3196620	06:12:23	3178930
06:09:28	4627240	06:10:26	3185970	06:11:23	3196200	06:12:22	3178300
06:09:27	4635210	06:10:25	3206040	06:11:22	3166500	06:12:20	3178570
06:09:26	4625570	06:10:23	3223050	06:11:21	3159610	06:12:19	3178510
06:09:25	4624030	06:10:22	3226650	06:11:19	3166560	06:12:18	3179130
06:09:24	4625110	06:10:21	3227330	06:11:18	3148070	06:12:17	3179120
06:09:22	4625750	06:10:20	3226880	06:11:17	3148330	06:12:16	3179920
06:09:21	4627270	06:10:18	3232140	06:11:16	3149070	06:12:14	3179710
06:09:20	4628300	06:10:17	3230350	06:11:15	3148730	06:12:13	3180160
06:09:19	4629590	06:10:16	3120050	06:11:13	3152720	06:12:12	3180600
06:09:18	4630590	06:10:15	2326430	06:11:12	3149450	06:12:11	3181020
06:09:16	4632810	06:10:14	0562210	06:11:11	3158760	06:12:09	3181400
06:09:15	4635610	06:10:12	0086740	06:11:10	3203230	06:12:08	3180900
06:09:14	4640050	06:10:11	4161440	06:11:08	3203810	06:12:07	3181220
06:09:13	4603950	06:10:10	4605020	06:11:07	3204770	06:12:06	3181870
06:09:11	4023600	06:10:09	4604650	06:11:06	3204050	06:12:05	3180240
06:09:10	4023630	06:10:08	4606080	06:11:05	3204690	06:12:03	3181320
06:09:09	4023650	06:10:06	4606650	06:11:04	3204790	06:12:02	3181060
06:09:08	4023680	06:10:05	4606840	06:11:02	3153570	06:12:01	3180450
06:09:07	4023730	06:10:04	4607210	06:11:01	3154020	06:12:00	3181340
06:09:05	4023570	06:10:03	4607730	06:11:00	3155010	06:11:58	3180870
06:09:04	4022950	06:10:01	4607670	06:10:59	3156050	06:11:57	3181270
06:09:03	4023740	06:10:00	4608090	06:10:58	3159120	06:11:56	3182270
06:09:02	4023010	06:09:59	4608440	06:10:56	3180460	06:11:55	3183030
06:09:00	4023210	06:09:58	4609150	06:10:55	3160810	06:11:54	3183410
06:08:59	4023770	06:09:57	4608920	06:10:54	3158000	06:11:52	3183930
06:08:58	4023700	06:09:55	4609180	06:10:53	3158560	06:11:51	3184260
06:08:57	4023480	06:09:54	4609820	06:10:51	3159080	06:11:50	3184640
06:08:56	4023220	06:09:53	4610980	06:10:50	3175400	06:11:49	3185420
06:08:54	4023200	06:09:52	4609950	06:10:49	3212930	06:11:48	3185210
06:08:53	4023200	06:09:50	4610340	06:10:48	3213750	06:11:46	3185030
06:08:52	4023160	06:09:49	4611090	06:10:47	3214900	06:11:45	3183760
06:08:51	4023230	06:09:48	4612730	06:10:45	3215720	06:11:44	3170730
06:08:49	4023210	06:09:47	4612810	06:10:44	3216450	06:11:43	3136510
06:08:48	4023420	06:09:46	4603100	06:10:43	3217480	06:11:41	3132520
06:08:47	4023360	06:09:44	4605330	06:10:42	3217830	06:11:40	3134000
06:08:46	4023380	06:09:43	4605100	06:10:40	3215230	06:11:39	3134630
06:08:45	4023620	06:09:42	4613540	06:10:39	3222210	06:11:38	3169600
06:08:43	4023790	06:09:41	4614670	06:10:38	3220860	06:11:37	3188210
						06:11:35	3188990

SEAL

OPEN CHAMBER

SAMPLING

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-5 (iv)

DEPTH: 7866'

06:13:29	3164380	06:14:25	3158820	06:15:21	3145680	06:16:17	3143540
06:13:27	3163350	06:14:24	3158520	06:15:20	3146180	06:16:16	3143450
06:13:26	3164880	06:14:22	3158550	06:15:18	3144880	06:16:15	3143750
06:13:25	3165330	06:14:21	3157760	06:15:17	3145290	06:16:13	3144480
06:13:24	3166090	06:14:20	3157940	06:15:16	3144620	06:16:12	3143840
06:13:23	3168050	06:14:19	3157450	06:15:15	3145510	06:16:11	3144240
06:13:21	3168710	06:14:17	3158370	06:15:14	3145560	06:16:10	3144390
06:13:20	3169280	06:14:16	3159230	06:15:12	3145740	06:16:08	3144510
06:13:19	3169700	06:14:15	3157810	06:15:11	3145360	06:16:07	3143970
06:13:18	3169040	06:14:14	3159540	06:15:10	3145200	06:16:06	3145540
06:13:17	3170290	06:14:13	3158950	06:15:09	3146730	06:16:05	3143610
06:13:15	3169240	06:14:11	3159140	06:15:07	3146080	06:16:04	3145590
06:13:14	3169860	06:14:10	3159510	06:15:06	3148120	06:16:02	3144080
06:13:13	3169390	06:14:09	3159180	06:15:05	3148280	06:16:01	3144790
06:13:12	3170620	06:14:08	3159440	06:15:04	3148280	06:16:00	3144570
06:13:10	3169620	06:14:07	3159340	06:15:03	3145450	06:15:59	3144540
06:13:09	3170530	06:14:05	3159400	06:15:01	3145380	06:15:57	3144330
06:13:08	3170030	06:14:04	3161350	06:15:00	3143230	06:15:56	3145160
06:13:07	3170130	06:14:03	3158000	06:14:59	3143730	06:15:55	3144700
06:13:06	3170380	06:14:02	3161370	06:14:58	3144230	06:15:54	3145870
06:13:04	3170380	06:14:00	3162340	06:14:56	3131720	06:15:53	3144540
06:13:03	3170310	06:13:59	3161510	06:14:55	3134250	06:15:51	3145430
06:13:02	3171380	06:13:58	3163150	06:14:54	3140640	06:15:50	3145100
06:13:01	3170010	06:13:57	3162590	06:14:53	3141360	06:15:49	3144110
06:12:59	3170280	06:13:56	3163710	06:14:52	3146390	06:15:48	3145370
06:12:58	3170000	06:13:54	3163720	06:14:50	3146850	06:15:46	3144130
06:12:57	3171510	06:13:53	3163530	06:14:49	3147590	06:15:45	3144770
06:12:56	3171070	06:13:52	3164350	06:14:48	3147030	06:15:44	3144400
06:12:55	3170900	06:13:51	3164790	06:14:47	3147540	06:15:43	3143410
06:12:53	3171640	06:13:49	3164410	06:14:46	3147190	06:15:42	3145550
06:12:52	3171100	06:13:48	3164520	06:14:44	3148760	06:15:40	3144720
06:12:51	3171460	06:13:47	3164320	06:14:43	3148670	06:15:39	3145540
06:12:50	3172830	06:13:46	3164640	06:14:42	3150800	06:15:38	3144210
06:12:48	3171790	06:13:45	3164630	06:14:41	3151780	06:15:37	3146170
06:12:47	3172180	06:13:43	3164190	06:14:39	3151750	06:15:36	3145130
06:12:46	3172910	06:13:42	3163100	06:14:38	3151010	06:15:34	3145900
06:12:45	3173990	06:13:41	3163290	06:14:37	3150770	06:15:33	3145380
06:12:44	3173540	06:13:40	3163510	06:14:36	3154680	06:15:32	3145410
06:12:42	3173710	06:13:38	3163550	06:14:35	3155670	06:15:31	3146020
06:12:41	3174920	06:13:37	3163610	06:14:33	3156980	06:15:29	3145310
06:12:40	3174840	06:13:36	3164380	06:14:32	3156470	06:15:28	3146170
06:12:39	3175040	06:13:35	3163620	06:14:31	3157920	06:15:27	3145660
06:12:37	3175000	06:13:34	3163920	06:14:30	3157880	06:15:26	3146450
06:12:36	3175720	06:13:33	3163740	06:14:28	3157920	06:15:25	3145360
06:12:35	3175370	06:13:31	3163340	06:14:27	3158630	06:15:23	3145380
06:12:34	3176540	06:13:30	3163100	06:14:26	3158480	06:15:22	3145590

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-5 (v)

DEPTH: 7866'

06:17:13	3141360	06:18:20	3141200	06:19:52	3137090	06:21:12	3138380
06:17:12	3141140	06:18:19	3140820	06:19:50	3137540	06:21:11	3138280
06:17:11	3141970	06:18:15	3140680	06:19:48	3136820	06:21:10	3136660
06:17:09	3142070	06:18:14	3141530	06:19:46	3137910	06:21:08	3138280
06:17:08	3142170	06:18:12	3140500	06:19:44	3136390	06:21:07	3138080
06:17:07	3142000	06:18:10	3141420	06:19:42	3136870	06:21:06	3138280
06:17:06	3141970	06:18:08	3141140	06:19:40	3136370	06:21:05	3138060
06:17:05	3142080	06:18:06	3141160	06:19:38	3137110	06:21:04	3138100
06:17:03	3141550	06:18:04	3141270	06:19:36	3137020	06:21:02	3137340
06:17:02	3141840	06:18:02	3140740	06:19:34	3137630	06:21:01	3136540
06:17:01	3141690	06:18:00	3141840	06:19:32	3136900	06:21:00	3136760
06:17:00	3142060	06:17:58	3139710	06:19:30	3138000	06:20:59	3136950
06:16:58	3141570	06:17:56	3139810	06:19:28	3136350	06:20:57	3136170
06:16:57	3141620	06:17:54	3140350	06:19:26	3138560	06:20:56	3136500
06:16:56	3141240	06:17:53	3140130	06:19:24	3137540	06:20:55	3136110
06:16:55	3141670	06:17:51	3139230	06:19:22	3137450	06:20:54	3134360
06:16:54	3142190	06:17:50	3140150	06:19:20	3138300	06:20:52	3134730
06:16:52	3141500	06:17:48	3140220	06:19:18	3137430	06:20:50	3136610
06:16:51	3142570	06:17:47	3141010	06:19:16	3138180	06:20:48	3135560
06:16:50	3142110	06:17:46	3140490	06:19:14	3138070	06:20:46	3136350
06:16:49	3142590	06:17:45	3140920	06:19:12	3138010	06:20:44	3136190
06:16:47	3143170	06:17:44	3141190	06:19:10	3138940	06:20:42	3135930
06:16:46	3142220	06:17:42	3141100	06:19:08	3138400	06:20:40	3136210
06:16:45	3143030	06:17:41	3141350	06:19:06	3138940	06:20:38	3134900
06:16:44	3142150	06:17:40	3141040	06:19:04	3139090	06:20:36	3135640
06:16:43	3141780	06:17:39	3141000	06:19:02	3139630	06:20:34	3134920
06:16:41	3142560	06:17:37	3141110	06:19:00	3139250	06:20:32	3134490
06:16:40	3142100	06:17:36	3141760	06:18:58	3138650	06:20:30	3134410
06:16:39	3143340	06:17:35	3139810	06:18:56	3139590	06:20:28	3134440
06:16:38	3142590	06:17:34	3140170	06:18:54	3138490	06:20:26	3134890
06:16:36	3143400	06:17:33	3141260	06:18:52	3140300	06:20:24	3135250
06:16:35	3141710	06:17:31	3140530	06:18:50	3139840	06:20:22	3135960
06:16:34	3143020	06:17:30	3140570	06:18:48	3140250	06:20:20	3135260
06:16:33	3142470	06:17:29	3140840	06:18:46	3139240	06:20:18	3134430
06:16:32	3144050	06:17:28	3141170	06:18:44	3139890	06:20:16	3134560
06:16:30	3142930	06:17:26	3141050	06:18:42	3139570	06:20:14	3134550
06:16:29	3142960	06:17:25	3141330	06:18:40	3141440	06:20:12	3134050
06:16:28	3143460	06:17:24	3141700	06:18:38	3140620	06:20:10	3135140
06:16:27	3142350	06:17:23	3140760	06:18:36	3141400	06:20:08	3135510
06:16:26	3142870	06:17:22	3141080	06:18:34	3140200	06:20:06	3136210
06:16:24	3142780	06:17:20	3141260	06:18:32	3141930	06:20:04	3135330
06:16:23	3142320	06:17:19	3140740	06:18:30	3140830	06:20:02	3136820
06:16:22	3141650	06:17:18	3141960	06:18:28	3141860	06:20:00	3136170
06:16:21	3142950	06:17:17	3141130	06:18:26	3141510	06:19:58	3137410
06:16:19	3142630	06:17:15	3141440	06:18:24	3142160	06:19:56	3136890
06:16:18	3143630	06:17:14	3141310	06:18:22	3140380	06:19:54	3137320

COBIA-2

HEWLETT-PACKARD PRESSURE RECORDS

FIT-5 (vi)

DEPTH: 7866'

06:22:09	3136310	06:23:06	3325370	06:24:03	3325950	06:25:00	0149950
06:22:07	3137300	06:23:04	3325160	06:24:02	3326100	06:24:59	0128520
06:22:06	3136010	06:23:03	3325440	06:24:00	3325990	06:24:58	0126070
06:22:05	3136100	06:23:02	3325260	06:23:59	3325970	06:24:56	3206830
06:22:03	3136430	06:23:01	3325110	06:23:58	3326320	06:24:55	3326210
06:22:02	3135850	06:22:59	3324760	06:23:57	3326240	06:24:54	3326140
06:22:01	3135970	06:22:58	3324840	06:23:56	3326390	06:24:53	3325520
06:22:00	3136580	06:22:57	3324500	06:23:54	3326060	06:24:52	3326380
06:21:58	3136090	06:22:56	3324330	06:23:53	3326090	06:24:50	3326650
06:21:57	3137540	06:22:55	3324050	06:23:52	3326040	06:24:49	3326360
06:21:56	3136130	06:22:53	3323910	06:23:51	3326050	06:24:48	3326540
06:21:55	3136760	06:22:52	3323500	06:23:49	3325950	06:24:47	3326280
06:21:54	3136300	06:22:51	3323030	06:23:48	3325980	06:24:45	3326400
06:21:52	3137260	06:22:50	3322560	06:23:47	3326030	06:24:44	3326540
06:21:51	3136530	06:22:48	3321370	06:23:46	3326190	06:24:43	3326600
06:21:50	3137100	06:22:47	3319820	06:23:45	3326050	06:24:42	3326540
06:21:49	3136440	06:22:46	3316240	06:23:43	3326040	06:24:41	3326150
06:21:47	3136890	06:22:45	3311660	06:23:42	3325830	06:24:39	3326410
06:21:46	3136980	06:22:44	3305300	06:23:41	3326180	06:24:38	3326480
06:21:45	3136340	06:22:42	3297630	06:23:40	3325840	06:24:37	3326490
06:21:44	3137370	06:22:41	3288990	06:23:38	3325830	06:24:36	3326470
06:21:43	3137140	06:22:40	3278980	06:23:37	3325740	06:24:35	3326490
06:21:41	3136920	06:22:39	3268170	06:23:36	3325870	06:24:33	3326430
06:21:40	3138040	06:22:37	3256490	06:23:35	3325740	06:24:32	3326450
06:21:39	3137230	06:22:36	3244230	06:23:34	3325680	06:24:31	3326050
06:21:38	3138090	06:22:35	3230900	06:23:32	3325840	06:24:30	3326480
06:21:36	3137650	06:22:34	3222890	06:23:31	3325970	06:24:28	3326140
06:21:35	3138000	06:22:33	3214640	06:23:30	3325780	06:24:27	3326510
06:21:34	3138030	06:22:31	3207480	06:23:29	3325830	06:24:26	3326440
06:21:33	3137880	06:22:30	3227390	06:23:27	3325830	06:24:25	3326160
06:21:32	3137800	06:22:29	3215560	06:23:26	3325640	06:24:24	3326320
06:21:30	3138060	06:22:28	3201690	06:23:25	3325930	06:24:22	3326390
06:21:29	3137500	06:22:26	3190690	06:23:24	3325490	06:24:21	3326120
06:21:28	3138610	06:22:25	3179970	06:23:23	3325680	06:24:20	3326220
06:21:27	3137580	06:22:24	3170700	06:23:21	3325890	06:24:19	3326240
06:21:26	3138370	06:22:23	3161130	06:23:20	3325810	06:24:17	3326230
06:21:24	3137330	06:22:22	3153130	06:23:19	3325840	06:24:16	3326220
06:21:23	3138020	06:22:20	3146100	06:23:18	3325550	06:24:15	3326110
06:21:22	3138110	06:22:19	3140280	06:23:16	3325810	06:24:14	3326230
06:21:21	3137430	06:22:18	3137140	06:23:15	3325690	06:24:13	3326170
06:21:19	3137990	06:22:17	3135030	06:23:14	3325840	06:24:11	3326140
06:21:18	3138550	06:22:16	3134740	06:23:13	3325560	06:24:10	3326250
06:21:17	3137250	06:22:14	3135910	06:23:12	3325470	06:24:09	3326280
06:21:16	3139000	06:22:13	3135320	06:23:10	3325540	06:24:08	3326160
06:21:15	3137730	06:22:12	3135190	06:23:09	3325530	06:24:06	3326320
06:21:13	3138090	06:22:11	3136210	06:23:08	3325140	06:24:05	3326240
		06:22:09	3135840	06:23:07	3325290	06:24:04	3326310

20

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20

10

Full
CHAR-5M

-150

-90

-80

-70

60

50

OPEN
SEC.
CLOSE
MAN

-150

-140

-130

-120

-110

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 06:25:49 3327210
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06:26:55 110 3327070
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 06:26:32 3327090
 06:26:30 3327150
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 06:26:28 3327290
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 06:26:19 3327010
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240

280

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300

250

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270

360

480

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6607

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520

510

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490

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 06:36:18 3973640

AGNEW-GO-WESTERN PTY. LTD.
P.O. BOX 380
SALE, VICTORIA 3850

ESSO AUSTRALIA LTD.

COBIA NO. 2
May 16, 1977

Purpose: Formation Interval Test

Tools Used: Amerada 0-6000 psi Element Serial No. 25420-N 3 hour clock

F. I. T. NO. 1

<u>HOURS</u>	<u>PSIG</u>	<u>REMARKS</u>
May 16, 1977		
1657	-	Engage stylus
1826	4081	Initial hydrostatic
1827	-	Set tool @ 7940'
1829	-	Open tool
1830	3196	
1832	3116	
1834	3083	
1836	3071	
1838	3062	
1840	3053	
1842	3047	
1844	3044	Close tool - open segregator
1846	3291	
1848	3360	
1850	3360	
1852	3360	Close segregator
1854	4060	Final hydrostatic - Come out of hole.

AGNEW-GO-WESTERN PTY. LTD.
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May 16, 1977

Purpose: Formation Interval Test

Tools Used: Amerada 0-6000 psi Element Serial No. 25420-N 3 hour clock

F. I. T. NO. 2

<u>HOURS</u>	<u>PSIG</u>	<u>REMARKS</u>
May 16, 1977		
2008	-	Engage stylus
2029	4075	Initial hydrostatic
2031	-	Set tool @ 7916 feet
2033	-	Open tool
2034	3214	
2036	3214	
2038	3214	
2040	3214	
2042	3214	
2044	3214	
2046	3363	
2047	3363	
2048	3351	Seal tool - open segregator
2050	3351	
2052	3351	
2054	3351	
2056	3351	
2058	3351	Seal segregator - pull out of hole
-	4030	Final hydrostatic

NOTE: On this test the stylus was bent when the tool was set. The error has been computed and taken into account.

AGNEW-GO-WESTERN PTY. LTD.
P.O. BOX 380
SALE, VICTORIA 3850

ESSO AUSTRALIA LTD.

COBIA NO. 2
May 16, 1977

Purpose: Formation Interval Test

Tools Used: Amerada 0-6000 psi Element Serial No. 25420-N 3 hour clock

F. I. T. NO. 3

<u>HOURS</u>	<u>PSIG</u>	<u>REMARKS</u>
May 16, 1977		
2307	-	Engage stylus
0016	4069	Initial hydrostatic
0019	-	Set tool @ 7896'
0021	3012	Open tool
0022	3000	
0024	3006	
0026	2970	
0028	2967	
0030	2964	
0032	2964	
0034	3277	Close tool - open segregator
0036	3345	
0038	3345	
0040	3345	
0041	3345	Seal segregator
0043	-	Pull out of hole
-	4042	Final hydrostatic

NOTE: Stylus was bent when tool was set. The error has been computed and taken into account.

AGNEW-GO-WESTERN PTY. LTD.
P.O. BOX 380
SALE, VICTORIA 3850

ESSO AUSTRALIA LTD.

COBIA NO. 2
May 16, 1977

Purpose: Formation Interval Test

Tools Used: Amerada 0-6000 psi Element Serial No. 25420-N 3 hour clock

F. I. T. NO. 4

<u>HOURS</u>	<u>PSIG</u>	<u>REMARKS</u>
May 17, 1977		
0158	-	Engage stylus
0309	4036	Initial hydrostatic
0311	-	Set tool at 7877'
0312	-	Open tool
0314	3110	
0316	3101	
0318	3092	
0320	3086	
0322	3083	
0324	3327	Seal tool - attempt open segregator
0326	3333	
0328	3333	
0330	3333	
0332	3333	
0334	3333	
0336	3333	Close tool - pull out of hole.
-	4024	Final hydrostatic

NOTE: Stylus bent on tool setting - error computed and pressures adjusted accordingly.

Segregator would not open on this test.

AGNEW-GO-WESTERN PTY. LTD.
P.O. BOX 380
SALE, VICTORIA 3850

ESSO AUSTRALIA LTD.

COBIA NO. 2
May 16, 1977

Purpose: Formation Interval Test

Tools Used: Amerada 0-6000 psi Element Serial No. 25420-N 3 hour clock

F. I. T. NO. 5

<u>HOURS</u>	<u>PSIG</u>	<u>REMARKS</u>
May 16, 1977		
0503	-	Engage stylus
0608	4021	Initial hydrostatic
0609	-	Set tool at 7866 feet
0610	-	Open tool
0612	3053	
0614	3035	
0616	3015	
0618	3009	
0620	3006	
0622	3000	
0624	3006	
0625	3244	Close tool - open segregator
0626	3315	
0628	3315	
0630	3315	
0632	3315	
0634	3315	Seal segregator
0635	-	Pull out of hole
-	4004	Final hydrostatic

NOTE: Stylus damaged on this run. Also bent when tool was set.
This error has been computed and results adjusted accordingly.