British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

National Geoscience Data Centre: Gilmerton
376 Gilmerton Road
Edinburgh
EH17 7QS
Tel: 0131 664 7330
Fax: 0131 664 8394
e-mail: ngdcgilmerton@bgs.ac.uk

10 January 2012

Sample material from the following wells may be relocated to Keyworth during the month indicated in the file name.

Other wells not on this list may be "Fast-Tracked" to allow visitors planning to view material currently at Keyworth to only visit one store.

If you intend to visit BGS to view sample material in the future please contact us as soon as possible to allow your visit to be scheduled and ensure material is available for your inspection or to allow it to be "Fast-Tracked".

Contacts: Graham Tulloch or Michael Togher

email: ngdcgilmerton@bgs.ac.uk

tel: 0131 664 7330

Samples possibly relocated during August 2012

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO
16/01 - 1	13/22a-C 32Z	15/22 -J 4	16/26 -B 31	21/10 -D 31	22/06a-E 19X
19/01 - 1	13/23 - 3	15/22 -J 27	16/26 -B 32	21/10 -D 47	22/06a-E 20
19/08 - 1	13/28 - 4	15/22 -J 28	16/26 -B 33	21/13b- 4	22/06a-E 21
15/10 - 1	13/28a- 7	15/22 -J 28Z	16/26 -B 34	21/16 - 3	22/06a-E 22
20/11 - 1	13/29b- 9	15/22 -J 29	16/26 -D 7	21/17b- 5	22/10a-T 12
29/12 - 2	132/15 - 1	15/23 - 4	16/26 -D 7W	21/21 - 1	22/10a-T 12Z
16/01 - 3	14/15a- 4	15/23a- 12	16/26 -D 7X	21/24 - 5	22/10a-T 13
23/11 - 3	14/17a- 2	15/28c- 6	16/26 -D 7Y	21/24 -C 1Z	22/11 -A 1
21/09 - 4	14/19 - 30	15/30 - 8	16/26 -D 7Z	21/24 -C 4	22/11 -N 6
21/11 - 4	14/19 -C 62	15/30 - 10	16/26 -D 8Z	21/24 -C 4Z	22/11 -N 10
29/07 - 5	14/19 -C 63	154/03 - 1	16/26 -D 9X	21/25 - 11	22/11 -N 11
29/07 - 6	14/19 -C 67	16/03a-E 5	16/26 -D 9Y	21/25 - 12	22/12a- 9
21/10 - 9	14/19 -C 68	16/03a-E 6	16/28 - 16	210/19 - 1	22/12a- 9Z
2/05 - 21	14/19 -C 79	16/03a-E 8	16/28 - 16Z	210/19 - 2	22/17 - 2
106/20 - 1	14/19a-E 9	16/06a- 4	16/28 -A 17	210/24a-A 1	22/17 -T 22
107/01 - 1	14/20b- 23	16/07a- 33	16/28 -C 3	210/24a-B 1	22/17 -T 22Z
11/30a-A 1	14/20b- 28	16/07a-B 19	2/20 - 1	210/30 - 1	22/20 - 3
11/30a-A 5	14/27a- 1	16/07a-B 20	20/01 - 5Z	211/12a- 16	22/20 - 3Z
11/30a-A 6	14/29a-A 3	16/07a-B 21	20/07b- 5	211/12a-M 20	22/20 - 4
11/30a-A 7	14/29a-A 4Z	16/07a-B 22	20/10b- 5	211/12a-M 25Z	22/20 - 5
11/30a-A 10	14/29a-A 5	16/07a-C 8	202/02 - 1	211/12b- 15	22/20 - 6
11/30a-A 15	15/16b- 21	16/08b-A 10	202/12 - 1	211/14 - 8	22/23a- 7
11/30a-B 4	15/17 -A 5	16/08b-A 11	204/10 - 2	211/18 -N 5	22/25a- 3
11/30a-B 5	15/17 -A 6	16/08c- 13	204/19 - 1	211/18b- 25	22/25b- 5
11/30a-B 8	15/17 -A 7	16/12a- 14	204/19 -B 13	211/19a-M 68	22/25b- 5Z
11/30a-B 9Z	15/17 -B 12	16/12a- 18	204/20 - 1	211/21 -N 17	22/27a- 3Z
11/30a-B 10	15/17 -B 13	16/12a- 18Z	204/20 -C 22Z	211/21a- 15	22/29 - 2
110/02a-F 4	15/17 -B 14	16/12a- 19	204/20 -L 8	211/23b- 11	22/30a- 5
110/02a-F 5	15/19 - 6	16/12a- 20	204/23 - 1	211/23b- 12	22/30c- 8
110/02a-N 2	15/20a- 7	16/17 -A 4	204/24 - 2Y	211/23b- 12Z	22/30c- 10
110/02a-N 3	15/20a- 10	16/17 -A 5	204/24 - 3	211/28 - 1A	22/30c- 13
110/02a-N 4	15/20b- 11	16/17 -A 6	204/24 - 5	211/28 - 3Z	23/11 - 3Z
110/07a- 7	15/21a- 52Z	16/17 -A 6Z	204/24 - 7	211/28 -H 3	23/16d- 6
110/07a-T 3	15/21a- 54	16/17 -B 2	204/25a- 2	211/28 -H 3Z	23/21 -T 5
110/08a- 4	15/21a-A 1Z	16/17 -B 3	205/09 - 1	211/28 -H 4	23/21 -T 8
110/10 - 1	15/21a-A 2	16/17 -B 4	205/20 - 2	211/28 -H 6	23/22b- 4
110/12b- 3	15/21a-A 3	16/17 -B 5	205/26a- 5	211/28 -H 7	23/26a- 13
110/13 - 1	15/21a-E 1	16/18 - 4	205/26a- 5Z	211/28 -H 7Z	23/26a- 16
110/13 - 16	15/21b- 47	16/21a- 20Z	205/27a- 1	211/28 -H 36	23/26a- 17
110/13 - 17	15/21b- 47Z	16/21b- 12	205/30 - 1	211/28 -H 38	23/26a- 18Z
110/13 -D 1	15/21b- 48	16/21b-P 3	206/07a- 2	211/28 -H 41	23/26a- 19Y
110/13 -D 2	15/21b- 49	16/26 - 23	206/08 - 8	211/28 -H 41Z	23/26a- 19Z
110/13 -D 3	15/21b- 53	16/26 - 24	206/08 - 9	211/28a-H 30	23/26a-A 8
110/13 -D 4	15/22 - 12	16/26 -A 6	206/08 - 9Z	211/28a-H 31	23/26b- 14
110/13 -D 5	15/22 - 12Z	16/26 -A 8	206/13a- 2	211/28a-H 31Z	23/27 - 9
110/13 -D 6	15/22 -B 1	16/26 -A 9	207/01 - 1	211/28a-H 35	29/02a- 6
110/13 -D 7	15/22 -B 2	16/26 -A 9X	207/01a- 4	211/28a-H 39	29/02c- 11
110/15 - 6Z	15/22 -B 3	16/26 -A 9Y	209/04 - 1	211/28a-H 40	29/02c- 11Z
110/15 - 7	15/22 -C 2Z	16/26 -A 9Z	209/09 - 1	211/28a-H 42	29/03a- 5
110/17 - 1	15/22 -C 3	16/26 -A 10	21/01a- 20	211/28a-H 43	29/20b- 2
111/29 - 1	15/22 -C 4	16/26 -A 11	21/01a- 21	211/28a-H 43Z	3/02 -A 2
113/28 - 2	15/22 -C 5	16/26 -A 11Y	21/10 -A 27	211/29 - 10	3/02 -A 4
113/29 - 2	15/22 -C 6	16/26 -A 11Z	21/10 -A 28	211/29 -D 37	3/02 -A 8
12/18 - 1	15/22 -D 2	16/26 -A 12	21/10 -A 29	22/02c- 10	3/02 -A 9
12/26 - 2	15/22 -D 3	16/26 -A 12Z	21/10 -B 22	22/02c- 10Z	3/02 -A 12
13/22a- 9A	15/22 -J 2	16/26 -A 50	21/10 -B 24	22/06a-E 19U	3/03 -C 75
13/22a- 11	15/22 -J 3	16/26 -A 50Z	21/10 -C 23	22/06a-E 19V	3/03 -C 76
13/22a-C 32	15/22 -J 3Z	16/26 -B 30	21/10 -D 29	22/06a-E 19W	3/03 -C 77

Samples possibly relocated during August 2012

British Geological Survey
NATURAL ENVIRONMENT RESEARCH COUNCIL

WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO	WELL REG NO
3/03 -N 27	31/26a- 11Z	44/22a-D 5	48/17a-E 3	49/22 -Z 5	9/18b- 25Y
3/03 -N 28	31/26a-A 3	44/23a-A 1	48/17a-E 4	49/22 -Z 5Z	9/18b- 25Z
3/03 -N 44	39/02 - 2	44/23a-A 3	48/17a-E 5	49/23 - 8	9/18b-A 1
3/03 -N 45	41/01 - 1	44/23a-A 4	48/17a-L 1	49/23 -D 5	9/18b-A 1Z
3/04a- 18B	41/08 - 2	44/23a-A 5	48/17a-L 1Z	49/24 - 18	9/18b-A 2
3/04a-M 1	41/24 - 3	44/23a-A 6	48/17a-L 3	49/24 - 19	9/18b-A 2W
3/04a-M 3	42/13 - 1	44/24 - 1	48/17a-L 4	49/29a- 3	9/18b-A 2Z
3/04a-M 6	42/16 - 1	44/24 - 4	48/17b-G 2	49/29a- 10	9/18b-A 3
3/04a-M 7	42/18 - 2	44/26c- 5	48/18a- 4	49/29a-G 1	9/18b-A 3Y
3/07a- 7	42/23 - 1	44/29b- 4	48/18b-B 2	49/29c- 8	9/18b-A 3Z
3/08 -S 49	42/27b- 2	47/04b- 6	48/18c- 12	49/29c- 9	9/18b-A 4
3/09a- 6	42/28a- 6	47/05b- 5	48/19c- 13	50/26a- 3	9/18b-A 6
3/09a-N 31	42/29 - 8	47/09 - 1	48/20b- 6	50/26a-D 1	9/18b-A 7Y
3/14a-D 3	42/29 - 9	47/10 - 5	48/25b-U 9	50/26a-D 2	9/18b-A 7Z
3/14a-D 4	42/30 -C 5	47/13 - 2	48/29 - 8	50/26a-D 3	9/18b-A 22
3/14a-D 5	42/30 -D 2	47/14a-J 4	48/29 - 9	50/26b- 5	9/18b-A 23
3/14a-D 6	42/30 -D 7	47/14a-K 4	48/29 -A 9	53/01 - 1	9/19 - 9
3/15 - 2	42/30 -D 8	47/15b- 6	48/29 -B 10	53/01a-A 6	9/19 - 10
3/16 - 1	42/30 -D 9	47/15b- 6W	48/29 -C 5	53/02 - 11	9/19 - 10Z
3/22a- 3	42/30 -D 10	47/15b- 6X	48/29 -C 5Z	53/03c- 3	9/19 - 11
3/23 - 1	42/30 -D 11	47/15b- 6Y	48/30 - 4	53/03c- 4	9/23b- 20Z
3/24c- 4	42/30 -D 12	47/15b- 6Z	49/01 - 1	53/04a- 10	9/23b- 24Y
3/24c- 4Z	42/30 -D 13	47/20 - 1	49/05a-B 2	53/05b- 4	9/23b- 24Z
3/24c- 5	42/30 -D 14	47/29a- 1	49/06a-A 1	72/10 - 1A	9/26 - 1
3/29b- 3	43/05 - 1	48/01 - 2	49/06a-A 2	8/30 - 1	9/28b- 17
30/07a-M 2	43/15b- 3A	48/01 - 2A	49/09b- 4	9/08a-B 4	98/12 - 1
30/07a-M 2Z	43/16 - 2	48/04 - 1	49/09b- 4Z	9/09a-A 1	N 25/01 -A 1
30/07a-M 3	43/19 - 2	48/05 - 1	49/10b- 3	9/09a-A 3	N 25/01 -A 2
30/07a-M 3Z	43/19b- 3	48/06 - 1	49/11a- 4	9/09a-A 10Y	N 25/01 -A 4
30/07a-P 1	43/22 - 1	48/06 - 2	49/11a-A 10	9/09c- 15	N 25/01 -A 8
30/07a-P 2	43/22 - 2	48/06 - 5	49/12 - 1	9/13 -A 52	N 25/01 -A 11
30/07a-P 2Z	43/23 - 2	48/06 - 10	49/12 - 2	9/13 -A 53	N 25/01 -A 13
30/07a-P 4	43/23 - 3	48/06 - 34	49/12a- 4	9/13 -A 54	N 25/01 -A 14
30/07a-P 5	43/24 - 3	48/06 - 34Z	49/12a- 6	9/13 -A 55	N 25/01 -A 15
30/07a-P 5Z	43/24 - 4	48/06 -A 6	49/12a- 9	9/13 -A 56	N 25/01 -A 16
30/07a-P 6	43/26a-E 11	48/06 -A 8	49/14b-A 4	9/13 -A 57	N 25/01 -A 17
30/07a-P 7	43/27 -J 1	48/06 -A 9	49/14b-A 4Z	9/13 -A 58	N 25/01 -A 18
30/07a-P 8	43/27 -J 2	48/06 -B 7	49/15a- 2	9/13 -A 59	N 25/01 -A 19
30/07a-P 10	43/28 - 2	48/06 -B 11	49/16 - 5	9/13 -A 60	N 25/01 -A 20
30/07a-P 11	44/06 - 1	48/06 -B 12	49/16 - 6	9/13a- 55	N 25/01 -A 21
30/11b- 3	44/08 - 1	48/11a- 12	49/16 - 11	9/13a-A 61	N 25/01 -A 22
30/12a- 5	44/08 - 1Z	48/11a-B 2	49/16 -Q 7	9/13a-A 79	N 25/01 -A 23
30/12b- 6	44/14 - 2	48/11a-B 3Z	49/16 -S 10	9/13a-A 79Z	N 25/01 -A 24
30/12b- 7	44/16 - 2	48/11a-B 4	49/17 - 1	9/13a-A 80Z	
30/14 - 2	44/17 - 2	48/11a-B 5	49/17 - 2	9/13a-B 29	
30/16a-A 15	44/17 - 3	48/11a-B 6	49/17 - 5	9/13a-B 30	
30/17b-A 21Z	44/17b- 7	48/11a-B 7	49/17 - 8	9/13a-B 30Z	
30/17b-A 23	44/18 - 2	48/11a-B 8	49/17 - 9	9/13a-B 31	
30/17b-A 39	44/18 - 2Z	48/11b-A 8	49/17 - 11	9/13a-B 32	
30/17b-A 39Z	44/18 - 3	48/11b-A 8Y	49/21 - 3	9/13a-B 33	
30/18 - 5	44/18 - 4A	48/12a- 7Y	49/21 - 4	9/13a-B 34	
30/19a- 5	44/21 - 5	48/12a- 7Z	49/22 - 2	9/13a-B 61	
30/19a- 7	44/21a- 9	48/12a- 8	49/22 - 3	9/18a- 33	
30/19a- 7Z	44/21a- 10	48/13a-B 8	49/22 - 12	9/18a- 33W	
30/22b- 1	44/21b- 8	48/13a-B 8Y	49/22 - 13	9/18a- 33Y	
30/24b-T 1	44/22a-D 1	48/14 -G 8	49/22 - 14	9/18a- 33Z	
31/26a- 9A	44/22a-D 3	48/17a-E 1Z	49/22 -Z 3	9/18b- 23	
31/26a- 10	44/22a-D 4	48/17a-E 2	49/22 -Z 4	9/18b- 24	