OXON
HILL

Ben Meadows Co.

Field Book
101595

PHOTO
LOG
(1)

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Projects

29083
16773

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Projects (continued) . . . . . .

ROLL # / FILM TYPE	EXPOSURE #	NEG #	DIRECTION	DATE - TIME	WEATHER
Roll 1 XXX	1				
				4 JAN	ice; rain
	11			"	
	12		NW	"	
	13		NW	"	
	14		N	"	
	15		SE	"	
	16		NW	"	
	17		W	"	cloudy
	18		W	"	"
	19		NW	"	"
	20		SE		
Roll 2 XXX	1		E		
	2		N		
	3		SW		
	4		S		
	5		NW		
	6		and N		
	7				
	8				
	9				
	10				

SUBJECT

candid shots of crew building sawhorse tables, screens in new lab (Fri 4 Jan)

shots of road leading through study site on Friday 4 JAN

---

area I clearing
" "
" "
David with foundation in background
area I clearing

Oxonhill manor sign on east foundation
" " " foundation
front doorstep
foundation, basement opening in N side ?

foundation E wall, north end
middle of E foundation
detail of S foundation
structure in middle of S foundation

Area I clearing

Roll 2

#				
11		NW		
12				
13		NW	9 Jan	
14		"		
15				
16				
17				
18				
19				
20				
21			Same as below	
22			10 Jan	COLD
23		SW	11 Jan	
24		SW		SNOW
25		E		
26		ESE		
27		W		
28		W		
29		N		
30		S		
31		NE		
32		W	14 JAN	
33		S	"	Cool clear
34		S	"	"
35		E	"	"

Area 1 clearing

erection of shelter

laying out of 1M squares, area 5
S215, S236 of travel at N

Don Hill Manor foundation

Addison Family graveyard
large ~~pecan~~ chinaberry trees in "front" garden

frame of screen shelter

general overview of first excavation area
area 1 unit 12 level 2
area 1 23 level 1B
area 1 unit 12 level 2 detail of brick

there is no roll 3

Roll 4 XX	1		S	14 JAN	
	2		S		
	3		S		
-14	4		S		
	5		S		
	6		S		
-17	7		S		
	8		S	15 JAN	
	9		S		
-21	10		S		
no color??	11				
-26	12				
27	13				
	14				
	15				
	16				
	17				
	18				
12	19				
	20		S	16 JAN	clear
	21		E		
28	22		S		
29	23		S		
30	24		E		
	25		E		

no color ???

unit 19	level 1A	Area 1	surface	
area 1	unit 21	"	surface	
area 1	" 22	"	surface	
"	" 62	"	surface	
"	" 63	"	"	
"	" 16		"	
"	23	feature 2	oysters	
area 1	unit 19	level 1A bottom		
"	" 61	surface		
"	16	level 1A	bottom	
	19	incomplete	level 1B	
"	21	level	1B	
	62		1B	
	22	level	1A	
	55		1A	
	14		1A	
	13		1A	
	12		2?	
	12		2?	
	21		1B	
	62		1B	
	22		1B	
	63		1B	
	12		3A	
	12		3A	

Roll 4 ~~XXX~~					
~~31~~ 26		S		16 JAN	
32 27		S			
33 28					
34 29					
35 30 30					
37 36 31					
24 32		S			
46 33		E			
6,7 34					
~~35~~					
8 ~~36~~ 35		S			
Roll 5 ~~XXX~~					
9 1		E		16 JAN	
10 ~~18~~ 2		E		"	
15 3		S		17 JAN	
16 4		E		"	
17 5		E		"	
18 6		E		"	
19 7		S		"	
20 8		S		"	
21 9		E		"	
22 10		S		17 JAN	
12 11				"	
23 12		E		"	

AREA 1	UNIT	13	LEVEL 2A
		16	1B
		16	1B
		63	2A
		22	2A
		65	1A
		57	1A
		56	1A
wide angle views:		15 16 / 56 57	
		21	2A

AREA 1	UNIT	62	LEVEL 1B
"		53	1A
"	"	18	" 1N labeled 5A
"	"	21	2A
"	"	62	2A
"	"	56	1B
"	"	57	1B
"	"	13	2B
"	"	724	1A
"	"	683	1A
"	"	60	1A
"	"	15	1A

Roll 5

13		E		17 JAN	SNOW
14		E		"	"
15		S		"	"
16		S		"	"
17		S		"	"
18		S		"	"
19		down		"	"
20		down		"	"
21		S		"	"
22		S		"	"
+19 23		E		"	"
24		E		"	"
-23 (24) 25		S		"	"
26		E		18 JAN	warmer
27		E		"	"
-26 28		E		"	"
29		S		"	"
30		E		"	"
31		S		"	"
32		S		"	"
33		N		"	"
34		E		"	"
Roll 6.		E		"	"
-30 2		E		"	"
-31 3		E		"	"

AREA 1	UNIT 24	LEVEL 1A	feature 2
"	59	1A	
"	21 22	2A	5216 E230
"	62 63	2A	
"	63	2A	
"	22	2A	
"	21 22 63 62		feature 3
"	" " " "		feature 3
"			feature 4
"			feature 4
"	724	2A + feature 5	
"	683	2A + feature 5	
"	29	1A	
AREA 1	UNIT 60	LEVEL 2A	
"	" 65	" 1B	
"	" 60	" 2B	
"	15	1B	
"	" 59	" 1B	
"	" 725	" 1A	
"	" 684	" 1A	
"	" 54	" 1A	
"	" 65	" 2A	
"	" 24	" 1B	
"	" 26	" 1A	
"	" 53	1B	

Roll 6

-4 -5	4		N		18 JAN	SLEET
-6 -7	5		down		"	"
-8	6		S		"	"
-11	7		S		"	"
	8		S		"	"
	9		E		"	"
	10		E		"	"
-15	11		E		"	"
	12		S		"	"
	13		E		"	"
23	14		E		"	"
-19	15		S		22 JAN	clear
	16		E		"	"
	17		E		"	"
-22	18		E		"	"
-23 -24	19		N		"	"
-25	19B					
	20		E		"	"
	21		E		"	"
-29	22		S		"	"
	22B					
-30	23		S		"	"
	24		E		"	"
	25		E		"	"
12 -29	26		E		"	"
	27		S		23 JAN	
	28		E		"	"

AREA 1	UNIT	53	LEVEL	1B	feature 7
"	"		"		feature 8
"		30		1A	
"	"	725	"	2A	feature 10
"	"	684	"	1M	change in level desig.
"	"	238	"	1A	
"	"	197	"	1A	
"	"	59	"	1M	
"	"	25	"	1A	
"	"	684	"	2A	FEATURE 11
"	"	725/684	"	2A	WIDE ANGLE FEATURES 10/11
AREA 1	UNIT	198	LEVEL	1A	
"	"	239	"	1A	
"	"	59	"	1N	
"	"	56	"	2A	feature 6, 9
"	"	57	"	2A	feature 6
"	"	275 1665	"	1A	
"	"	316	"	1A	
"	"	64	"	1A	
"	"	30 61	"	1B	1A
"	"	238	"	1B	
"	"	59	"	2A	
"	"	238	"	1B	feature 13
AREA 1	UNIT	64	LEVEL	1B	
"	"	316	"	2A	

Roll 6					
-36 29		S		23 JAN	clear
-37 30		W		"	"
-2-38 31		S		"	"
32					
33					
34					
35					
Roll 7 1		S		23 JAN	clear
2		W		"	"
3		S		"	"
4		E		"	"
5		E		"	"
6		E		"	"
7		S		"	"
8		S		"	"
9		E		"	"
10		E		"	"
11		E		"	"
12		E		"	"
13		S		"	"
14		S		"	"
-20 15		S		"	"
16		S		"	"
17		N		"	"
18		S		24 JAN	"

59
2A → 1M
3A → 1N
4A → 2A

18
2A → 1M
3A → 1N
4A → 1O

5A → 2A

(21)

684
1B → 1M

AREA 1	UNIT	26	LEVEL	1B	
"	"	61	"	2A	
"	"	197		1B	
AREA 1	UNIT	197	LEVEL	1B	
"	"	29	"	2B	feature 15
"	"	" CLOSE UP	"	"	feature 15
"	"	275	"	2A	
"	"	726	"	1A	
"	"	94	"	1A	
"	"	64	"	2A	
"	"	26	"	1B	same as above, but with cobble removed
"	"	685	"	1M	
"	"	53,94	"	1B?	feature 7
"	"	53,94	"	1A	actually 1A feature 7 orange filter
"	"	" "	"	"	" "
"	"	64	"	2B	
"	"	15	"	2A	
"	"	16	"	2A	
"	15 | 16 / 56 | 57			2A	feature 6,9
"		239		1B	
"	"	198	"	1B	

Roll 7	19		S		24 JAN	clear
	20		E		"	"
	21		S		"	"
-37	22		S		"	"
8-3	23		S		"	"
8-4/5	24		W		"	"
8-5	25		W		"	"
8-6	26		S		"	"
7	27		E		"	"
8	28		S		"	"
8-9/10	29		down S		"	"
11/12	30		W		"	"
13	31		W		"	"
14	32		S		"	"
15	33		S		"	"
16	34		S		"	"
17	35		S		"	"
8-18 Roll 8	1		N		24 JAN	
	2		N		"	
19 20 21 8-	3		N		"	
	4		N		"	
22	5		S		"	
23 24 25 26 27 28 29 30	6		S		"	
	7		S		"	
	8		W		"	
	9		W		"	

(24)

AREA 1 UNIT 276 LEVEL 1A

"	"	70	"	1B
"	"	67	"	1A
"	"	726	"	2A
"	"	685	"	2A
"	"	685 / 726	"	2A features 10, 11
"	"	684 / 725	"	2A " "
"	"	100		1A
"	"	70	"	1B feature 15
"	"	25	"	1B
"	"	56	"	2A feature 9
"	"	276	"	2A
"	"	317	"	1A
"	"	686	"	1A
"	"	102	"	1A
"	"	67	"	1B
"	"	71	"	1A

AREA 1 UNIT 100 LEVEL 1B

"	"	100	"	1B
"	"	21 / 22	"	2A down } feature 3 }
"	"	62 / 63	"	
"	"	21/62	"	2A DOWN FEATURE 3 (EAST 1/2) (WITHOUT FILTER)
"	"	21/62	"	" FEATURE 3 (EAST 1/2) (WITHOUT FILTER)
"	"	21/62	"	" FEATURE 3 " (WITH ORANGE FILTER)
"	"	21/62	"	" FEATURE 3 " (WITH ORANGE FILTER)
"	"	21/62	"	" FEATURE 3 " (WITHOUT FILTER)

ROLL 8

	10		N		24 JAN	
	11		N		"	
8-31	12		N		"	
8-32	13		S		"	
33	14		S		"	
8 34 31	15		S		"	
9-12	16		S		25 JAN	
	17		S		"	
	18		E		"	
-5	19		E		"	
	20		E		"	
9-6	21		down		"	
	22		down		"	
	23		E		"	
9-7	24		S		"	
	25		S		"	
-8	26		down		"	
-9	27		down		"	
9-10	28		W		"	
-11	29		N		"	
	30		S		"	
-13	31		S		"	
9-14 65	32		S		"	
	33		S		"	
-16	34		W		"	
-17	35		N		"	

AREA 1 UNIT 21/62 LEVEL 2A (DOWN) (EAST ½) FEATURE 3 (WITHOUT FILTER)

Area	Unit		Level		Notes
"	"	"	"		FEATURE 3 (EAST ½) (WITH ORANGE FILTER)
"	"	62/63 (S216, E230 - SE CORNER OF 2X2)			NORTH WALL PROFILE
"	"	686	LEVEL	2A	
"	"	66	"	1A	
"	"	275 276 / 316 317	"	2A	

AREA 1	UNIT	102	LEVEL	1B	
"	"	66	"	1B	
"	"	25	"	2A	
"	"		"	✓	feature 16
"	"		"	✓	" w/ orange filter
"	"		"	✓	feature 17
"	"		"	✓	" w/ orange filter
"	"	25	"	2A	
"	"	317	"	2A	feature 18
"	"	317	"	2A	feature 18 w/ orange fil.
"	"	317	"	2A	FEATURE 18 w/ orange fil.
"	"	317	"	2A	
"	"	727	"	1A	
"	"	100	"	1M	
"	"	102	"	2A	feature 14
"	"	66	"	2A	
"	"	70 + 71	"	1B	FEATURE 15+19
"	"	70 + 71	"	1B	w/ orange filter
"	"	727	"	2A	
"	"	100	"	1-N	

ROLL 9 Role: Allison Coerper – 698: 8713

9-18 -19	1		S		25 JAN	
	2		S		"	
	3		S		"	
(9-20, 21	FEATURE 3 excavated)					
-22	4		S		"	
-23 24 25	5		S		"	
	6		S		"	
9-26	7		S		"	
9-27, 28	8		S		"	
	UNIT 26 LEVEL 2A					
9-29, 30, 32	9		S		26 JAN	COLD
	10					
	11					
	12					
9-33	13		N		28 JAN	NICE
9-34	UNIT 804 LEVEL 1A					
9-35, 36	14		E		"	"
	15				"	"
	16				"	"
10-2, 3, 4, 5, 6	17		E		"	"
	18		E		"	"
10-8-12	CLOSE UP OF ARTIFACTS					
13, 14	19		S		"	"
15	20		N		"	"
10-16, 17	21	hoe	S		"	"
18	22		W		"	"
10-19, 21	combed slipware? UNIT 193					
22	23		E		"	"
23	24		S		"	"
10-24	25		N		"	"
10-25	26		S		"	"

AREA 1	UNIT 67	LEVEL 2A	FEATURES 20, 21, 22
"	" "	" "	FEATURES 20, 21, 22
"	" "	" "	FEATURES 20, 21, 22 (WITH ORANGE FILTER)
"	UNIT 100	" 1-0	
"	UNIT 21 22 / 62 63	" 2A (DOWN)	FEATURE 3 (PARTIALLY EXCAVATED)
"	"	" "	"
"	UNIT 767	LEVEL 1A	
"	"	"	
AREA 1	UNIT 194	LEVEL 1A	
AREA 1	UNIT "	LEVEL 1A	
AREA 1	UNIT 100	LEVEL 2A	
"	" 763	" 1A	
"	" 193	" 1A	
"	" 193	" 1A	
"	" 98	" 1A	big rock
"	" 138	" 1A	
"	" 101	" 1A	base ?
"	" 767	" 2A	features 10, 25
"	" 763	" 1B	burrow, bricks
"	" 55	" 1A	
"	" 138	" 1B	
"	" 18	" 1-0	

ROLL 9

10-26 27		S		28 JAN	COLDER
10-27 28		S		"	"
28 29		S		"	"
29 30 30		S		"	"
31 32 31		N		"	"
10-33 34 32		S		"	"
10-35 36 37 33		dark		"	"
34		dark		"	"
11-2 35		N		"	"
3 36		N		"	"
Roll 10 / 11-4 } 2				28 JAN	colder, dark
11-5 3		N		29 JAN	cold
4		S		"	"
5		S		"	"
6		S		"	"
7		S		"	"
11-10,11 8		S		"	"
9		N		"	"
10		E		"	"
11		E		"	"
12		E		"	"
13		E		"	"
11-17 14		E		"	"
11-18 19 20 21 15		S		"	"
16		E		"	"

(25)

AREA 1 UNIT 19 LEVEL 1A FEATURE 12

"	20	"	"
"	198	" 2A	FEATURE 27
"	"	PROFILE OF SOUTH WALL/ FEATURE 27 WITH ORANGE FILTER.	
"	239	" 2A	FEATURE 27 (WITH ORANGE FILTER)
"	197/198 / 238/239	" 2A	(with orange filter)
"	238	" 2A	FEATURE 13 (with orange filter)
"	238	" 2A	
"	239	" 2A	NORTH PROFILE
"	238	" 2A	" "

AREA 1 UNIT 234 LEVEL 1A

"	" 234	"	1A
"	" 101	"	1B
"	" 18	"	2A
"	" 798	"	1A
"	" 766	"	1A
"	" 768	"	1A
"	" 55	"	2A
"	" 194	"	2A
"	" 234	"	1A
"	" 763	"	1C
"	" 804	"	1B
"	" 802	"	1A
"	" 765	"	1A
"	FEATURE 3 complete ✓		
"	FEATURE 3 complete ✓		

Roll 10					
	17	W		29 JAN	Cool clear
-25	18	W		"	"
-26	19	W		"	"
FLS	20	N		"	"
11-28-29	21				
11-30	22	W		"	"
11-32	23	down		"	"
-34	24	S		"	"
35 36	25	E		"	"
37	26				
12-3 4	27	W		"	"
	28	E			
12-6 8 -7	29	W		"	"
9	30	S		"	"
12-10	31	S		30 JAN	cool clear
11	32	E		"	"
12	33	E		"	"
13	34	W		"	"
14	35	S		"	"
12-18	36	W		"	"
Roll 11	1	W		30 JAN	clear
12-19	2	E		"	"
-20	3	S		"	"
-21 -22	4	S		"	"
23	5	S		"	"

AREA 1	UNIT 98	LEVEL 1B		
"	" 98	" 1B		
	139	1A		
	763	1M		
	101	2A		
"	" 235	" 1A		
"	" 235	" 1A	FEATURE 32	
"	" 766	" 2A		
"	" 765	" 2A	FEATURE 5	
	156	1A		
"	" 768	" 2A	with orange filter	
	804	1C	feature 33	
"	" 98	" 1C		
"	" 157	" 1A		
AREA 1	UNIT 798	LEVEL 1B		
"	" 763	" 1N		
"	" 139	" 1B	INCLUDES PART OF FEATURE 6	
"	" 19	" 1A	1A- east half feature 12- west half	
"	" 798	" 2A		
"	" 19	" 2A		
AREA 1	UNIT 19	LEVEL 2A		
"	" 195	" 1A		
"	" 807	" 1A		
"	" 809	" 1A		
"	" 97	" 1A	Feature 6	

Roll 11

6		S		30 JAN	clear
12-24 -25 7		E		"	"
-26 8		W		"	"
-27 9		E		"	"
-28 10		N		"	"
-29 11		N		"	"
-30 12		N		"	"
-31 13		S		"	"
-32 -33 14					
15					
13-1,2 add 2 16		S		31 JAN	SNOW
13-3 3-6 4-6 etc 17		S			
-4 18		W			
5 19		E			
6 check 20		W			
7 21		S			
13-8 22		S			
13-9 23	VOID	S	WRONG		
13-11 24		S			
13-10 25		S			
13-12 26		S		"	"
13-13 27		E		"	"
13-14,15 28		W			
13-16 29		S			
13-17 30		W			
13-18 31		W			

AREA	UNIT	LEVEL		
1	139	1M	feature 6	
"	763	1O	features 33, 36, 37 with orange filter	
"	236	1A		
"	806	1A		
"	19	2A		
"	20	2A		
"	19 & 20	"	feature 12	
"	757	1A		
	157	1B	Feature 34, 35	
	157	1S		
	97	1B	feature 6	
	195	2A		
	809	2A	feature 25	
	807	2A	" 38, 39, 40	
	799	1A		
	757	1B		
	96	1A		
	139	2A	~~feature 43~~	
	138	2A	feature 42 (CHANGED TO 41)	
	139	2A	~~Feature 43~~ (NOT A FEATURE ARTIFACT)	
"	95	1A	—	
"	156	1B		
	799	2A		
	808	1A		
	806	2A		

806 2A FEATURE 5, 40

Roll 11 13-19 32		E		31 JAN	SNOW
Roll 12 1		S		"	"
13-21 2		S		"	"
13-22 3		E		"	"
13-23 4		S		1 FEB	RAIN
13-24 5		E		"	"
13-25 6	Julie	Barnes,	David	Singer	looking at
13-26 7	"	"	"	"	"
13-27 8		S		"	"
13-32 9		W		"	"
13-33 10		E		"	"
13-34 11		E		"	"
13-35 12		W		"	"
13-36 13	FLIP	W		"	"
14-28 14		E		4 FEB	CLEAR/COOL
14-29 15		E		"	"
14-30 16		W		"	"
14-31 17		S		"	"
14-32 18		S		"	"
14-33 19		E		"	"
14-34 20		S		"	"
14-35 21		W		"	"
14-36 22		N		"	"
15-1 23		N		"	"
15-2 24		S		"	"
15-3 25		E		"	"

AREA 1 UNIT 236 LEVEL 2A

"	"	757	" 1-M
"	"	757	" 1-M
"	"	156	" 2A
"	"	757	" 2A

wet feature # 28 D with 42 inside of it

maps in the trailer/office.

" "

AREA 1 UNIT 808 LEVEL 2A feature 10-15

"	"	758	" 1A
"	"	27	" 1A
"	"	116	1A
"	"	758	" 1M
"	"	758	" 2A
"	"	68	" 1A
"	"	28	" 1A
"	"	180	" 1A
"	"	86	" 1B
"	"	196	" 1A
"	"	27	" 2A feature 5
"	"	803	" 1A
"	"	180	" 2A
"	"	221	" 1A
"	"	220	" 1A
"	"	95	" 1B
"	"	182	" 1A

Roll 12

(15-4) 26		S		4 FEB	CLEAR/COOL
(15-5) 27		S		"	"
(15-6) 28		E		"	"
(15-7) 29		S		"	"
(15-8) 30		E		"	"
(15-9) 31		N		"	"
(15-10) 32		N		"	"
(15-11) 33		S		"	"
(15-12) 34		N		"	"
(15-13) 35		S		"	"
ROLL 13 (15-14) 1		W		"	"
(15-15) 2		E		5 FEB	COLD/ OVERCAST
(15-16) 3		E		"	"
(15-17) 4		S		"	"
(15-18) 5		W		"	"
(15-19) 6		E		"	"
(15-20) 7		S		"	"
(15-21) 8		S		"	"
(15-22) 9		W		"	"
(15-23, 24, 25, 26) 10		S		"	"
11		E		"	"
(15-27, 28) 12		N		"	"
(15-29, 30) 13		S		"	"
14		S		"	"
(15-31, 32, 33) 15		S		"	"
16		S		"	"

AREA 1	UNIT 141	LEVEL 1A		
"	" 237	" 1A		
"	" 28	" 2A	FEATURES 5 & 44 (TROWEL POINTING N. & AT A. 44) (ORANGE FILTER)	
"	" 802	" 1B	FEATURE 2	
"	" 68	" 2A	FEATURES 5 & 45 (WITH ORANGE FILTER)	
"	" 221	" 2A	(WITH ORANGE FILTER)	
"	" 220	" 2A	(WITH ORANGE FILTER)	
"	" 95	" 2A	(WITH ORANGE FILTER)	
"	" 75	" 1A		
"	" 115	" 1A		
"	" 237	" 1A	FEATURE 46	
AREA 1	UNIT 116	LEVEL 2A	FEATURE 27	
"	" 141	" 1M		
"	" 96	" 1m		
"	" 179	" 1A		
"	" 182	" 1m		
"	" 196	" 2A		
"	" 803	" 1B	feature 2 (oysters)	
"	115	2A		
"	115 / 116	2A	features 27,	
"	156 / 157	"		34, 35
"	74	1A	"	47
"	" 194	" 2A	OVERVIEW OF UNIT WITH NORTH HALF OF FEATURE 28 EXCAVATED.	
"	" 194	" 2A	" (WITH ORANGE FILTER)	
"	" 194	" 2A	FEATURE 28 PROFILE (WITH ORANGE FILTER)	
"	" "	" "	"	

ROLL 13

(15-34) 17		N		5 FEB	COLD / OVERCAST SLEET
(15-35) 18		W		"	SLEET
(16-1) 19		S		"	"
(16-2) 20		S		"	"
(16-3) 21		E		"	"
(16-4) 22		E		"	"
(16-5) 23		S		"	"
(16-6) 24		E		"	"
(16-7) 25		E		"	"
(16-8) 26		S		"	Cold
(16-9) 27		S		"	"
(16-10) 28		N		"	"
(16-11) 29		N		"	"
(16-20) 30		N		6 Feb	ICE warm
(16-21) 31		E		"	"
(16-22) 32		S		"	"
(16-23) 33		S		"	"
(16-24) 34	taken in light meter in pit STUPID	E		"	SUN IS OUT
(16-25) 35		S		"	"
(16-26) 36		N		"	"
ROLL 14 (16-27) 1		E		6 FEB	CLOUDY, WARMER
(16-28) 2		W		"	"
(16-29) 3		S		"	"
(16-30) 4		S		"	"
(16-31) 5		E		"	"
(16-32) 6	no color	E		"	"

AREA 1	UNIT	179	LEVEL	2A	(WITH ORANGE FILT)
"	"	69	"	1A	no filter
"	"	115/156 116/157	"	2A	FEATURES 27, 34, 35
"	"	"		"	"
"	"	137	"	1A	
"	"	219	"	1A	
"	"	75	"	2A	FEATURE 27
"	"	141	"	1-N	—
"	"	182	"	1-N	—
"	"	109	"	1A	
"	"	96	"	2A	
"	"	74	"	2A	feature 47
"	"	14	"	1B	
AREA 1	UNIT	219	LEVEL	2A	with orange filter ROOTS
"	"	137	"	1B	with orange filter
"	"	69	"	2A	FEATURE 5 (WITH ORANGE FILTER)
"	"	142	"	1A	(later designated feature 50)
"	"	137	"	2A	(WITH ORANGE FILTER)
"	"	761	"	1A	
"	"	109	"	2A	FEATURES 5, 45,
AREA 1	UNIT	178	LEVEL	1A	(WITH ORANGE FILTER)
"	"	151	"	1A	
"	"	278	"	1A	feature 48
"	"	277		1A	
"	"	183	"	1A	
"	"	142	"	1O	w/ orange filter

ROLL 14

(16-33) 7		E		6 FEB	WARM MUD
(16-34) 8		S		"	"
(16-35) 9		S		"	"
(16-36) 10		E		"	"
(17-1) 11	SHUTTER JAMMED	E		7 FEB	cold clear
(17-2) 12		E		"	"
(17-3) 13		N		"	"
(17-4) 14		W		"	"
(17-5) 15		N		"	"
(17-6) 16		W		"	"
(17-7) 17		W		"	
18		W			
(17-8) 19		W			
17-9 20		N			
17-10		N			
(17-12) 20		N		"	"
(17-13) 21		E		"	"
(17-14) 22		S		"	"
(17-15) 23		W		"	"
(17-16) 24		N		"	"
25		E		"	"
(17-17) 26		S		"	"
(17-18) 27		E		"	"
(17-19) 28		E		"	"
(17-20) 29		S		"	"

AREA 1 UNIT 178 LEVEL 2A 25

AREA 1	UNIT 761	LEVEL 1B		
"	" 805	" 1A		
"	" 107	" 1A		
AREA 1	UNIT 218	LEVEL 1A	feature 51 (with orange filter)	
"	" 218	" 1A	" 51 (with orange filter)	
" CLOSE UP " OF FEATURE 51				
"	" 277	" 2A		
"	136	1A		
"	110	1A	orange Filter	
"	110	1A		
"	151	2A		
"	151	2A		
"	194	FEATURE 28 2A		
"	194	" 2A		
"	UNIT 183	LEVEL 1O	orange Filter	
"	" 218	" 1B	FEATURES 51, 52 (WITH ORANGE FILTER)	
"	" 762	" 1A		
"	" 110	" 2A	FEATURE 5 (WITH ORANGE FILTER)	
"	" 107	" 2A	FEATURES 54, 55 (WITH ORANGE FILTER)	
"	" 107	" 2A	"	
"	" 761	" 1M	FEATURES 2, 56	
"	" 177	" 1A	feature 52	
"	" 143	" 1A	(WITH ORANGE FILTER)	
"	" 33	" 1A		

ROLL 15					
(18-19) 19		W		11 FEB	RIGHT FINE!
(18-20) 20		N		"	BEAUTIFUL!
(18-21) 21		E		"	"
(18-22) 22		E		"	"
(18-23) 23		E		"	"
(18-24) 24		S		"	"
(18-25) 25		S		"	"
(18-26) 26		W		"	"
(18-27, 28) 27		W		"	"
28	—	—	—	—	—
(18-29) 29		S		11 FEB	TERRIFIC!
(18-30) 30		S		"	"
(18-31) 31		N		"	"
(18-32) 32		N		"	"
(18-33) 33		↓		"	"
(18-34) 34				"	"
(18-35) 35				"	"
(18-36) 36				"	"
ROLL 16					
(19-1) 1		S		11 FEB	COLDER / OVERCAST
(19-2) 2		S		"	"
(19-5) 3		S		"	"
19-6		S		"	"
(19-7) 4		W		"	"
20-1 5		W		13 FEB	COLD CLEAR
6					
7					

AREA 1	UNIT 192	LEVEL 2A	
"	" 319	" 2A	
"	" 177	" 1B	FEATURES 52,57
"	" 217	" 1A	
"	" 148	" 1A	FEATURES 64, 65 (WITH ORANGE FILTER)
"	" 805	" 1B	FEATURES 33,34
"	" 176	" 1B	FEATURE 57, 52 (AFTER EXPOSING FEATURE 57)
"	" 191	" 1A	
"	" 232	" 1A	
AREA 1	UNIT 103	LEVEL 1A	FEATURE 66 (WITH ORANGE FILTER)
"	" 279	" 1A	(WITH ORANGE FILTER)
"	" 135	" 1B	FEATURE 57 (WITH ORANGE FILTER)
"			FEATURE 57 (B/W WITH ORANGE FILTER)
"			
"			
"			
"			
AREA 1	UNIT 24	LEVEL 2A	FEATURES 68, 67 (WITH ORANGE FILTER)
"	" 24	" 2A	FEATURES 68, 67 (WITH ORANGE FILTER)
"	" 23	" 2A	(67 later deleted) FEATURE 68 (WITH ORANGE FILTER)
"	" 279	" 2A	
"	" 321	" 1A	
AREA 1	UNIT 145	LEVEL 1A	

Roll 16

(20-1)	8		W		13 FEB	Cold PC
(20-2)	9		N		"	"
(20-3)	10		N			
(20-4)	11		S			
(20-6)	12					
(20-8)	13		S		"	"
	14					
	15					
20-12	16		W			
(20-13)	17		W			
20-14	18		W		"	"
20-15	19		E		"	"
20-16 17	20		S		"	"
20-18	21		S		"	"
(20-19)	22		E		"	"
(20-20)	23		S		"	"
(20-21)	24		E		"	"
(20-22)	25		E		"	"
(20-23)	26		E			
(20-24 25)	27		S		"	"
(20-26)	28		S		"	"
(20-27)	29		S		"	"
(20-28)	30		S		"	"
(20-29)	31		S		"	"
(20-30)	32		S		"	"
31 32 20-31	33		S		"	"

22

AREA 1 UNIT 145 LEVEL 1A

"	"	34	"	1A	
		320		1A	
		177		1B	F 52
		217		1B	F 70
"	"	33	"	1A	
			FEATURE 57		east profile
		232		2A	
		320		2A	
		34		1A	*labeled 2A in slide
"	"	280	"	1A	feature 27
"	"	104	"	1A	
"	"	321	"	2A	features 76, 27 (extra color close up of feature 27)
"	"	764	"	1A	
"	"	301	"	1A	
"	"	233	"	2A	features 77, ?
"	"	149	"	2A	
"	"	148 | 107	"	2A	54, 55, 58, 61, 64, 65
		149 | 108		"	features 45, 73, 74, 75
"	"	191 | 192	"	2A	
	"	232 | 233			
"	"	363		1A	
"	"	802	"	2A	features 56, 68
"	"	803	"	2A	feature 79
"	"	405	"	1A	
"	"	301	"	2A	
"	"	300		1A	

Roll 16					13 FEB	
	34					
rewind?	35					
21-1	36		N		14 FEB	COLD CLEAR
ROLL 17						
21-2	1		S		14 FEB	COLD PC
21-3	2		W		"	"
21-4	3		W		"	"
21-5	4		S		"	"
21-6	5		E		"	"
21-7	6		E		"	"
21-8	7	NO BODY	W		"	"
21-9	8		N		"	"
21-10	9		N		"	"
21-11	10		E		"	"
21-12	11		S		"	"
21-13	12		S		"	"
21-14	13		S		"	"
21-15	14		N		"	"
21-16	15		S		"	"
21-17	16		E		"	"
21-18	17		S		"	"
21-19	18		S		"	"
21-20	19		E	NO TROWEL	"	"
21-21	20		E		"	"
21-22	21	Chuck	S		"	"

AREA 1	UNIT	190	LEVEL	1Y	
		191		2A	F 60, 77, 80
AREA 1	UNIT	75	LEVEL	2B	
AREA 1	UNIT	405	LEVEL	2A	
"	"	363	"	2A	
"	"	74	"	2B	
"	"	300	"	2A	
"	"	272	"	1A	
"	"	176/135	"	2A	FEATURES 80, 81 (WITH FILTER)
"	"	74	"	2B	FEATURE 47
"	"	75 / 74	"	2A	
"		34 / 33			
"	"	404	"	1A	
"	"	762	"	1B	level changed to 1M
"	"	24	"	2A	16, 68, 79 features
"	"	271	"	1A	
"	"	153 / 152; 112 / 111	"	1Y	features 10, 26, 82
"	"	364	"	1A	feature 85
"	"	404	"	2A	features 86, 87, 88
"	"	764	"	1B	
"	"	105 / 106; 146 / 147	"	1Y	features 83 84
"	"	190 / 231	"	1Y	features but no numbers
"	"	189 / 230	"	1Y	
"	"	260	"	1A	

Roll 17

21-23 -24 22		S		14 FEB	COLD PC
21-25 23		S		"	"
(23) 21-26 24		W		"	"
21-31 25		S		15 FEB	COOL CLEAR
21-32 26		E		"	"
21-33 27		S		"	"
21-34 28		S		"	"
21-35 29	NO BtW?	S		"	"
21-36 30		S		"	"
21-37 31		S		"	"
22-1,2 32		S		"	"
22-3 33		S		"	"
22-4 34		S		"	NICE
22-5 35		W		"	"
22-6 22-7 36		S		"	"
22-8 Roll 18 1		S		"	"
22-9 2		S		"	"
22-10 3		S		"	"
22-11 4		S		"	"
5		S			
22-12 6		S		"	"
22-13 7		S		"	"
22-15 8		S		"	"
22-17 9		N		"	"
22-18 10		North		"	"

AREA 1	UNIT 272	LEVEL 2A	feature
"	"	"	" " 90
"	" 761	" 1N	features 56, 89
AREA 1	UNIT 271	LEVEL 2A	
" "	" 343	" 1A	
"	" 259	" 1A	feature 70
"	" 299	" 1A	
"	" 258	" 1A	feature 70
"	" 260	" 1B	
"	" 364	FEATURE 85A PROFILE	
"	" 364	FEATURE 85A PROFILE	
"	" 199	" 1A	feature 93, 27
"	" 343	" 2A	
"	" 385	" 1A	
"	" 312	" 1A	
"	" 313	" 1A	
"	" 299	" 2A	
"	" 364	FEATURE 85A ~~PROFILE~~	
"	" 241	" 1A	
	WRONG 189	2A feature 94	
"	" 188	" 2A	feature 94
"	" 260	" 2A	
"	" 260	" 2A	
"	" 385	" 2A	
"	" 312	" 2A	

21

Roll 18

22-19	11	N	15 FEB		NICE cooler
22-20	12	S	"		"
22-21	13	S	"		"
22	14	S	"		"
23	15	S	"		"
22-24	16	N	"		"
22-25	17	W	"		"
23-17	18	N	18 FEB		COOL CLEAR
23-18	19	S	"		NICE
23-19	20	N	"		"
23-20	21	S	"		REAL NICE
23-21	22	S	"		"
23-22	23	S	"		"
23-23	24	S	"		Incredible
23-24	25				
23-25	26	S	"		"
23-26	27	S	"		"
23-27	28	S	"		"
23-28	29	S	"		"
23-29	30	S	"		"
23-30		N	"		"
23-31	31	S	"		"
23-32 23-33	32	W	"		"

MISSING SLIDE

21

AREA	1	UNIT	241	LEVEL 2A	
"		"	364	" 2A	feature 85
"		"	764	" 2A	features 95 96 97
"		"	762	" 2A	features 98 99 100
"		"	762	" 2A	"
"		"	313	" 2A	
"		"	274 / 273	315 / 314 " 1Y	feature 101
AREA	1	UNIT	384	LEVEL 1A	
"		"	228	" 1A	
"		"	324	" 2A	
"		"	229	" 1A	later designated feature 102
"		"	240	" 1A	later designated feature 93
"		"	228	" 1B	
"		"	344	" 1A	STUMP
"		"	355	" 1A	
"		"	356	" 1A	
"		"	200	" 1A	
"		"	228	" 1B	
"		"	187	" 1A	feature 94
"		"	73 / 32	72 / 31 "	feature 47
"		"	240	" 2A	
"		"	114 / 113	155 / 154	features 104, 105

Roll 18

23-34	32		UNLABELED	18 FEB		NICE
23-35	33					
23-36	34		STUMP 312			

Roll 19

24-1,2	1		S	"		"
24-3	2		S	"		"
24-4,5	3		S	"		"
24-6,7	4		W	19 FEB		COOL CLOUDY
24-8	5		S	"		"
24-9	6		S	"		"
24-10	7		S	"		"
24-11	8		S	"		OK
24-12	9		S	"		"
24-13 24-14	10		S	"		"
24-15	11		S	"		"
24-16 24-17	12		S	"		"
	13					
24-18	14		S	"		"
24-19	15		S	"		"
24-20	16		S	"		"
24-21	17		S	"		"

AREA 1	UNIT 200	LEVEL 2A	feature 103 later designated ROOT
	185 | 186 / 226 | 227		feature 53
	355	2A	
AREA 1	UNIT 356	LEVEL 2A	
	353 | 354	2A	feature 106
	394 | 395		
"	" 200	2A	
AREA 1	UNIT 340, 381	LEVEL 1Y	
"	" 268	" 1A	
"	" 267	" 1A	
"	" 302 | 261	" 1Y	
	303 | 262		
"	" 322 | 281	" 1Y	
	323 | 282		
"	" 720	" 1A	
"	"	"	
"	" 341 | 342	" 1Y	feature 112
"	" 382 | 383	"	
"	" 268	" 1M	feature 53
"	" 267	" 1M	feature 53
"	" 397	" 1A	
"	" 388	" 1A	

Roll 19						
24-22	18		S	19 FEB		NICE
24-23	19		S	"		"
	20		S	"		"
24-24 -25 -26 -27	21		S	"		"
24-28 29 30	22		S	"		"
	23		S	"		"
24-31 32	24		N	"		"
	25		N	"		"
	26-30	WAIT				
24-33 34	31		S	"		"
24-35	32		S	"		"
24-36	33		W	"		"
25-0,1	34		S	"		"
25-2,3,4	35			"		"
Roll 20						
25-5	1		S	20 FEB		COOL CLEAR
25-6	2		S	"		"
25-7	3		E	"		"
25-8	4		S	"		"
25-9	5		E	"		"
25-10 25-11	6		E	"		"
25-12	7		S			
25-13	8		E	"		"

17

AREA 1	UNIT	361 | 362	LEVEL	1Y	
"	"	402 | 403	"	1Y	
"	"		"	1Y	
"	"	769 | 770 / 810 | 811	"	1Y	
"	"	759 | 760 / 800 | 801	"	1Y	feature 4
"	"	801 | 800 / 760 | 759	"	1Y	feature 56, 89, 117
"	"	721	"	1A	
"	"	422	"	1A	
"	"	346 * labeled 347 in pix	"	1A	
"	"	380	"	1Y	
"	"	396	"	1A	

AREA 1	UNIT	267	LEVEL	1A	
"	"	268	"	1A	*2A in pix
"	"	388	"	1M	
"	"	309	"	1A	
"	"	397	"	2A	
"	"	478 | 437 / 479 | 438	"	1Y	
		308		1A	
"	"	347		1M	

Roll 20

25-14	9		S	20 FEB		NICE
25-15-16	10		E	"		"
12-17/18	11		S	"		"
25-23 24	12		W	"		BEAUTIFUL
25-25 26	13		S	"		"
25-27	14		W	"		"
28	15					
29 30	16		W	"		"
31 32	17		S	"		"
25-33 34	19		S	"		"
25-35 36	20		S	"		"
26-1/2	21		S	"		"
26-3/4	22		W	"		"
26-5/6	23		W	"		"
	24					
26-11/12	25		S	"		"
26 13 14	26		W	"		"
"	27		"	"		"
26-15 16	28		W	"		"
26						
26 17 18	29		W			"
26-19-20	30		E	21 FEB		NICE
26-21-22	31		W	"		"
26-23-24	32		S	"		"

21

AREA 1	UNIT	267	LEVEL	1N	
"	"	388	"	2A	
"	"	268	"	1-N	FEATURE 63
"	"	421	"	1Y	feature 112
"	"	422	"	2A	feature 112
"	"	118/159	"	1Y	T
"	"	117/158	"		
"	"	308	"	1M	
"	"	309	"	1M	
"	"	347	"	2A	
"	"	396	"	2A	4 diff features
"	"	721	"	1M	
"	"	389	"	1A	
"	"	348	"	1A	
		"		"	
"	"	761	"	2A	features 56 99
"	"	401/360	"		
"	"	400/359	"		
"	"	399/358			
		398/357			
"		309	"	2A	F53
AREA 1	UNIT	423	LEVEL	1Y	feature 112
"	"	389	"	1M	
"	"	35/36	"		
		76/77			

ROLL 20

26-25,26 33		E	21 FEB		NICE
26-27,28 34		S	"		"
26-29,30 35		E	"		"
26 31 32 36		S	"		BEAUTIFUL
26 33 34 37		S	"		"
ROLL 21 26-35,36 1		S	21 FEB		BEAUTIFUL!
27-0,1 2		S	"		"
27-2,3 3		W	"		"
27-4,5 4		S	"		"
27-6,7 5					
27-8 6		S	"		"
27-9,10 7		S	"		"
27-11 8		W	"		"
27-12 9,10,11		S	"		"
27-13,14,15 12		S	"		"
27-16. 13		S	"		"
27-17,18 14		S	"		"
27-19,20 15		S	"		"
27-21,22 16		S	"		"
27-23,24 17		W	"		"
27-25,26 18-19		S	"		"
27-27,28 20		N	"		"
27-29,30,31 21		E	"		"

AREA 1	UNIT	308	LEVEL	2A	(WITH ORANGE FILTER)
"	"	721	"	1-N	
"	"	348	"	1-M	WITH ORANGE FILTER
"	"	435	"	1A	
"	"	436	"	1A	
AREA 1	UNIT	439	LEVEL	1A	
"	"	225	"	1A	
"	"	481	"	1A	
"	"	720	"	1M	feature 56
		‖		‖	
"	"	387	"	1Y	feature 129
"	"	346	"	1Y	feature 132
"	"	389	"	2A	
"	"	444	"	1A	feature 133
"	"	269 | 270 / 310 | 311 ↓N	"	1Y	FEATURE 52 (WITH ORANGE FILTER)
"	UNIT	224	"	1A	
"	"	735 435??	"	2A	FEATURE 106 (WITH ORANGE FILTER)
"	"	677 | 678 / 718 | 719	"	2A	FEATURES 56, 117, 134
"	"	721	"	2A	
"	"	348	"	2A	FEATURES 135, 136 (WITH ORANGE FILTER)
"	"	225	"	1B	FEATURE 53
"	"	435 436?	"	2A	FEATURES 106, 118 (WITH ORANGE FILTER)
"	"	560 | 519 / 561 | 520	"	1Y	FEATURES 137, 138, 139 (WITH ORANGE FILTER)

Roll 21

27-32, 33	22	E (?)	22 FEB		NICE SO FAR!
27-34, 35	23	S (?)	"		"
27-36, 37	24	S (?)	"		"
28-2, 3	25	E (?)	"		"
28-5, 6	26	W	"		"
28-29, 30	27	S	"		"
28-31-36	28-29	S	"		"
29-1	30-32	N	"		"
29-2	33	E	"		"
29-3	34	E	"		"
29-4	35	W	"		"
29-5	36	S	"		"
ROLL 22					
29-6, 7	1	S	"		"
29-8	2	S	"		"
29-10	3	W	"		"
29-11, 12	4	S	"		"
29-13	5	W	"		"
29-14	6	W	"		"
29-15, 16	7, 8	down, N	"		"
29-17	9	N	"		"
29-18	10	W	"		"
29-21	11	N	"		"
29-22	12	W	"		"
	13				

AREA	UNIT	LEVEL	FEATURE
AREA 1	UNIT 463	LEVEL 1A	FEATURE 112
"	" 439	" 1B	
"	" 481	" 1B	
"	" 482 | 441 / 483 | 442	" 1Y	FEATURE 145 (WITH ORANGE FILTER)
"	" 503	" 1A	
"	" 721	" 2A	FEATURE 146 (WITH ORANGE FILTER)
"	" 721	" 2A	DETAIL - FEATURE 146 (WITH ORANGE FILTER)
"	" 721	" "	DETAIL - FEATURE 146 (WITH ORANGE FILTER)
"	" 463	" 1B	FEATURE 112 (WITH ORANGE FILTER)
"	" 481	" 1-M	
"	" 393	" 1A	
"	" 225	" 2A	FEATURE 88 (WITH ORANGE FILTER)
"	" 484	" 1A	FEATURES 141, 142, 143, 145 (w/ORANGE FILTER)
"	" 485	" 1A	FEATURES 141, 142, 143, 144 (w/ORANGE FILTER)
"	" 443	" 1A	
"	" 443 | 444 / 484 | 485	" 1A	
"	" 503	" 1B	FEATURE 112
"	" 477	" 1A	
"	721	Feature 146	completed
"	" 224	" 1B	
"	" 393	" 1B	
"	" 476	" 1A	
"	" 719	2A	features 117 147

Roll 22

29-23,24	14	W	22 FEB		WARM overcast
29-25,26	15	W	"		"
29-27,28	16	S	"		"
29-29,30	17	S	"		"
29-31-34	18	S	"		"
29-35,36	19	S	"		"
30-0,1,2	20	W	"		"
30-3,4	21	S	"		"
30-5,6	22	W	"		"
30-7,8	23	S	"		"
30-9,10	24	S	"		"
30-11,12	26	N	25 FEB		WARM-COOL OVERCAST
30-13,14	27	E	"		"
30-15	28	E	"		"
30-16	29	S	"		"
30-17	30	S	"		"
30-18,	31	S	"		"
30-19	32	W	"		"
30-20	33	E	"		"
30-21	34	E	"		"
30-22,23	35	S	"		"
30-24,25	36	E	"		"
30-26,27	37	N	"		"

AREA 1	UNIT	481	LEVEL	2A	(WITH ORANGE FILTER
"	"	477	"	2A	(WITH ORANGE FILTER
"	"	439	"	1-M	(WITH ORANGE FILTER
"	"	224	"	2A	FEATURES 58, 60 (WITH ORANGE FILTER
"	"	760	"	2A	FEATURES 117, 147, 148 (WITH ORANGE FILTER
"	"	721	"	2A	FEATURE 146 (WITH ORANGE FILTER)
"	"	393	"	2A	FEATURES 110, 160 (WITH ORANGE FILTER)
"	"	504	"	1Y	FEATURE 112
"	"	462	"	1Y	FEATURE 112
"	"	445/446 486/487	"	2A	FEATURES 133, 151, 152, 153, 154, 155, 156, 157, 158 (WITH ORANGE FILTER)
"	FEATURE 53 - P12				(WITH ORANGE FILTER)

AREA 1	UNIT	476	LEVEL	2A	FEATURE 140
"	"	440	"	1A	—
"	"	480	"	1A	—
"	"	720	"	1-N	—
"	"	223	"	1A	—
"	"	225	"	FEATURE 53 - P13	
"	"	362	"	1A	
"	"	505/464	"	1Y	FEATURE 112
"	"	440	"	1B	—
"	"	298	"	1Y	—
"	"	480	"	1B	—
"	"	680	"	1A	—

ROLL 23H

30-28 -29	1		W	25 FEB		BEAUTIFUL
30-30	2		W	"		"
30-31,32	3		S	"		"
30-33,34	4		W	"		"
30-35,36	5		S	"		"
30-37 31-1,2	6		S	"		"
31-3,4	7		S	"		"
31-5,6	8		N	"		"
31-7,8	9		E	"		"
31-9,10,11	10		W	"		"
31-12,13	11		W	"		"
31-14,15	12		S	"		"
(23) 31-16,17,18	13		S	"		"
31-19 -20	14		S	26 FEB		drizzle overcast 43°
31-21 -22	15		S	"		" 45 to 50
31-23	16		W	"		"
31-24	17		"	"		"
31-25 -26	18		S	"		drizzle
31-27 -28	19		S	"		"
31-29 -30	20		S	"		"
31-31 -32	21		N	"		"
31-33 34	22		N	"		"
31-35 36	23,24		W	"		"

AREA 1	UNIT	352	LEVEL	1B	—		
"	"	544	"	1A	—		
"	"	525 / 526 / 566 / 567	"		FEATURES 166, 167, 168, 169, 170, 171 (WOF)		
"	"	949	"	2A	FEATURES 172, 173 (WITH YELLOW FILTER)		
"	"	761	"	2A	FEATURES 99, 148, 149		
"	"	720	"	2A	FEATURES 147, 134, 174		
"	"	257	"	1A	FEATURE 70		
"		480	"	1M	FEATURE 162 (WITH ORANGE FILTER)		
"		440	"	1-M	FEATURE 161 (WITH ORANGE FILTER)		
"		357	"	1A	—		
"		352	"	2A	(WITH ORANGE FILTER)		
"		392	"	1A	—		
"		681 / 682 / 722 / 723	"	2A	FEATURES 5, 33, 96, 175 (W/ORANGE FILTER)		
AREA 1	UNIT	257	LEVEL	2A	feature 70	WOF	
"	"	256	"	2A	feature 70	WOF	
"	"	132	"	1Y	(no flash)	WOF	
"	"	"	"	"		WOF	
"	"	223	"	1B		WOF	
"	"	680	"	1M		NF	
"	"	517 / 518 / 558 / 559		1Y	features 140 177	WOF	
"	"	133	"	1Y	features 52	WOF	
"	"	134	"	1Y	features 52, 57	WOF	
"	"	173	"	1Y	feature 52	WOF	

Roll 23						
31-37 32-0,1,2	25		N	26 FEB		overcast cool
32-3 -4	26		W	"		"
32-5 -6	27,28		E	"		"
32-7 -8	29		S	"		"
32-9 -10	30		E			
32-11 -12	31		E	"		"
32-13 -14	32		E	"		"
32-15 -16	33		W	"		"
32-17 18 19	34		W	"		"
32-20 -21	35		S	"		"
32-22 -23	36			"		"
Roll 24						
32-24 -25	1		S	"		"
32-26 -27	2		S	"		"
32-28	3		N	"		"
32-29 30	4		S	"		"
32-31 32 33 34	5		S	"		"
32-35 -36	6		S	"		"
33-1 2	7		S	"		"
33-3 4	8		S	"		"

33 5→24 see inside back cover shots of well

28 well int

AREA 1	UNIT	174	LEVEL	1Y	feature 52		WOF
"	"	544	"	1B	feature 112		NF
"	"	175	"	1Y	feature 52		WOF
"	"	948	"	2A	feature 182		WYF
		MISSLABELED 251		1B			
"	"	351	"	1M			WF
"	"	392	"	1M			NF
"	"	214	"	1Y	feature 52		WOF
"	"	215	"	1Y	features 52, 70		WOF
"	"	521 / 562	522 / 563	"	features 139, 178, 179, 180, 181		
"	"	216	"	1Y	features 52, 70		WOF
"	"	679	"	1A			NF
"	"	599	"	1A			NF
"	"	223	"	2A			WOF
"	"	258	"	1A	feature 70		WOF
"	"	259	"	2A	feature 70		WOF
"	"	753 / 794	754 / 795	"	1Y	feature 6	NF
"	"	433 / 474	434 / 475		1Y	feature 140, 183, 184, 185	
"	"	527 / 568	528 / 569	"	features 166, 167, 168, 187, 188, 189		WOF

Roll 24

33-25 -26	9		E	27 FEB		clearing ok
33-27 -28	10		S	"		"
33-29 -30	11		N	"		"
33-31 -32	12		S	"		warm PC
33-33 -34	13		S	"		"
33-35 -36	14		W	"		"
34-1 2	15		S	"		"
34-3 -4	16		S	"		"
34-5 -6	17	NO B&W	S	"		"
FUCK UP 34-7 -8	18		W	"		"
34-9 10 -11 -12			E	"		"
34-13 -14	19		S	"		"
34-15 -16	20		S	"		"
34-25 26	21		S	"		"
34-27 28	22		S	"		"
34-29 30	23		S	"		"
31			down			
32			down			
33			down			
34			down			
34-35 -36	24		W	"		"
35-2 -3	25		W	"		"

AREA	UNIT	LEVEL		
AREA 1	UNIT 351	LEVEL 2A		
"	" 680	" 1N	features 175 186	WOF
"	" 950	" 1Y	features 172, 190	WOF
"	" 264	" 1Y	features 191	WOF
"	" 265	" 1Y		WOF
"	" 523	" 1A	features 167 168	WOF
"	" 524	" 1A	feature 45 168	WOF
"	" 956	" 1Y	feature 10	WOF
"	" 929	" 1Y	features 10, 192	WOF
"	" 544	" 1M		NF
"	" 392	" 2A	feature 193	
"	" 516	" 1A	with polarizing filter	
"	" 515	" 1A	"	
"	" 268	FEATURE 53 A 12	WPF	
"	349 | 350 / 390 | 391	feature 130 197		
"	" 679	" 1M	features 134, 186	
	712	feature 6 in grid		
	713	"		
	672	"		
	671	"		
"	" 672 | 713 / 671 | 712	feature 6		
"	" 544	" 2A	feature 196	NF

Roll 24

35 - 4 - 5	26		S	27 FEB		sunny clear cool
35 - 6 - 7 8	27	NO BAW	S	"		"
35 - 9 - 10	27		W	"		"
35 - 11 - 12	28		S	"		"
35 - 13 - 14	29		N	"		COOLER
35 15 16	30		N	"		"
35 - 18			down	28 FEB		COLD CLEAR
35 - 19			down	"		"
35 - 20			down	"		"
35 - 21 22 23			down	"		"
35 - 24 25	32		S	"		"
35 - 26 - 27	33		E	"		"
35 - 28 - 29	34		E	"		"
35 - 30 - 31	35		W	"		"
35 - 32 - 33	36		S	"		"
35 - 34 35	37		S	"		"

Roll 25

36 - 1 - 2	1		S	"		"
36 - 3 - 4	2		W	"		"
36 - 5 6	3		W	"		"
36 - 7 - 8	4		S	"		"
36 - 9 - 10	5		S	"		"
36 - 11 - 12	6		S	"		"

23

AREA 1	UNIT	306	LEVEL	1Y	feature 132	NF
"	"	305	"	1Y	feature 191	NF
"	"	266	"	1Y	feature 131	NF
"	"	607	"	1Y		WOF
"	"	487	FEATURE	154		
"	"	"	"	"		
AREA 1	UNIT	752	LEVEL	1Y	feature 6	NF
"	"	793	"		"	"
"	"	751	"		"	"
"	"	792	"		"	"
"	"	751 / 752 / 792 / 793	"		"	"
"	"	762	"		FEATURE	98
"	"	585	"	1A		NF
"	"	431	"	1A		NF
"	"	473	"	1A		NF
"	"	24,803	FEATURE	79		WOF
"	"	679	"	1N	features 134, 186	WOF
"	"	307	"	1Y	features 132, 135	WOF
"	"	564	"	2A	feature 166	167
"	"	565	"	2A	features 166	167
"	"	486	"	FEATURE	156	
"	"	473	"	1M	WOF	

Roll 25

36 - 13 - 14	7		S	28 FEB		CLEAR COOL
36 - 15 - 16	8		S	"		"
36 - 17 - 18	9		S	"		"
36 - 19 - 20	10, 11		W	"		"
36 - 21 - 22	12		W	"		"
36 - 23 - 24	13, 14		S	"		"
36 - 25 - 26	15		W	"		"
36 - 27 - 28	16		N	"		"
29			down			
30			down			
36 - 31 - 32	17		S	"		"
36 - 33 - 34	18		S	"		"
36 - 35 - 36	19		W	"		"
37 - 1 - 2	20		N	"		"
37 - 3 - 4	21		S	"		"
37 - 5 - 6	22		S	"		"
37 - 7 - 8	23		S	"		"
37 - 9 - 10	24, 25		S	"		"
37 - 11 - 12	26		N	"		"
37 - 13 - 14	27		S	"		"
37 - 15 - 16	28		W	"		"
37 - 17 - 18	29		W	"		"
37 - 19 - 20	30		W	"		"
37 - 21 - 22	31		N	"		"

AREA	1	UNIT	432	LEVEL	1A	WOF				
"		"	516	"	1M	feature	140	WOF		
"		"	515	"	1M		WOF			
"		"	FUCKED UP							
"		"	524 565	features 145, 166, 167, 168						WOF
			523 564							
"		"	559		1M+N		WOF			
"		"	585	"	2A		WOF			
"		"	763	FEATURE	36		WOF			
			710	with grid						
			711	with grid						
"		"	710	"	1Y	feature 6		NF		
"		"	711	"	1Y	feature 6		NF		
"		"	431	"	1M			WOF		
"		"	25	FEATURE	17		WOF			
"		"	763	FEATURE	36		WOF			
"		"	268	FEATURE	53	P 15		NF		
"		"	557	"	1A		NF			
"		"	556	"	1A					
"		"	487	FEATURE	154	complete		WOF		
"		"	487	FEATURE	156	complete		WOF		
"		"	431	"	2A	feature 204	WOF			
"		"	432		1M	feature 204		WOF		
"		"	472		1A			WOF		
"		"	503 504	FEATURE	198					

Roll 25						
37 - 23			down	28 FEB		cool
37 - 24			down	"		"
37 - 25			down	"		"
37 - 26 27			down	"		"
44 37 - 28 - 29	32	F205	W	"		"
Roll 25						
37 - 30 - 31	33		down S	1 MARCH		COOL CLEAR
37 - 32 - 33	34		down S	"		"
37 - 34 35 - 36	35		S	"		"
38 - 1 - 2	36		N	"		"
Roll 26						
38 - 3 - 4	1		N	"		CLEAR WARMING
38 - 5 - 6	2		N	"		"
38 - 7 - 8	3		down S	"		"
38 - 9 - 10	4		W	"		"
38 - 11 - 12	5		N	"		"
38 - 13 38 - 14			ALLISON COERPER			
38 - 15 - 16	6		S	"	EMILY	NICE
38 - 17 - 18	7		W	"		"
38 - 19 - 20	8		W	"		"
38 - 21 - 22	9		N	"		"
38 - 23 - 24	10		E	"		"
- 25 - 26 - 27	overviews of AREA 1					
38 - 28 - 29	11		N	"		"
38 - 30	12		N	"		"

2

AREA 1	UNIT	714	LEVEL	1Y	no filter
"	"	673	"	1Y	
"	"	715	"	1Y	
"	"	674	"	1Y	
"	"	674 | 715 / 673 | 714	"	1Y	

AREA 1	UNITS	718 719 / 759 760	LEVEL	location of bricks FEATURE 117 A01	WOF
"	"	217	FEATURE	70 Z08	WOF
"	"	24,25	FEATURE	16 A01	WOF
"	"	487	FEATURE	158 C02	WOF
"	"	487	FEATURE	157 C02	WOF
"	"	569	FEATURE	166 D13	WOF
"	"	567	FEATURE	166 D11 206 B11	WOF
"	"	472		1M	WOF
"	"	25,26	FEATURE	23 Z02	WOF
"	"	565	FEATURE	166 D14, 207 B11	WOF
"	"	472	LEVEL	2A	WOF
"	"	503, 462	FEATURE	112 Z11 Z12	WOF
"	"	134, 133	FEATURE	52 Z03 Z11	WOF
"	"	217	FEATURE	70 Z11	WOF
"	"	487	FEATURE	157 C	*labeled 472 level 2A in pix
"	"	528 / 487	FEATURE	158 C	WOF

Roll 26

38 - 31 - 32	13		N	1 MARCH		NICE PC
38 - 33	14		S	"		"
38 - 34	15		S	"		"
38 - 35 36 1 2	16		N	"		"
39 - 3 4 5 - 6	17		N	"		"
39 - 4 - 5	18		S	"		"
39 - 6 7	19		N	"		"
39 - 8 - 9	20		N	"		"
39 - 10 - 11	21		N	"		"
39 - 12 - 13	22		S	"		"
39 - 14 - 15	24		E	4 March		COLD OVERCAST
39 - 16 - 17	25		E	"		"
39 - 18 19	26		E	"		colder
39 - 20 21	27		E	"		"
ROLL 27						
39 - 22, 23	1		E	"		"
39 - 24, 25	2		N	"		"
39 - 26	3		E	"		"
39 - 27, 28	4		N	"		"
39 - 29, 30	5		N	"		"
39 - 31, 32	6		E	"		"
39 - 33 - 34	7		N	"		"
39 - 35 - 36	8		S	"		"
39 - 37	9		N	"		"

23

AREA 1	UNIT(S)	382, 381, 380	FEATURE	112 Z02	NF
"	"	24,25	FEATURE	16 A 02	WOF
"	"	25,26	FEATURE	23 Z01	WOF
"	"	762, 763	FEATURE	99 A02	WOF
"	"	472	LEVEL 2A		
"	"	681, 682	FEATURE	33 D11	WOF
"	"	681 - 682	FEATURE	33 D11	WOF
"	"	681 - 682	FEATURE	33 D11	
"	"	23-24	FEATURE	68 Z02	WOF
"	"	311/310 270/269	FEATURE	53 A 15	WOF
"	"	759/760 718/719	FEATURE	117 A22	WOF
AREA 1	UNIT	567	FEATURES	170 167 C04 D11	WOF
"	"	434	FEATURE	183	WOF
"	"	675	LEVEL	1Y feature 205	WOF
"	"	716	"	1Y feature 205	WOF
"	"	761/762	FEATURE 99		WOF
"	"	525	FEATURE 171 - C02	BISECTED - PROFILE	WOF
"	"	524	FEATURE 145 - C04 -		WOF
"	"	565	FEATURES 167, 210, 211		WOF
"	"	525	FEATURE 171		WOF
"	"	722-723	FEATURES 33 (D12) 208, 212		WOF
"	"	679-678	FEATURE 134 A02		WOF
"	"	680-681	FEATURE 175 Z02		WOF
"	"	681-680	FEATURE 175 Z02		WOF

Roll 27
XXX

40-1 -2	10	N	5 March		BEAUTIFUL
40-3 -4	11	E	"		"
40-5 6	12	E	"		"
40-7 -8	13	E	"		"
40-9 -10	14	E	"		"
40-11 -12	15	E	"		"
40-13 -14	16	S	"		"
40-15 -16	17	E	"		"
40-17 -18 -19	18	E	"		"
40-20 -21	19	N	"		"
40-22 -23	20	S	"		"
40-24 -25	21	W	"		"
40-26 -27	22	E	"		"
40-28 -29	23	N	"		"
40-30 -31 -32 -33	24,25	WSW	"		AWESOME
40-34 -35	26	W	"		"
41 -0 -1	27 28	E	"		"
41-2 -3	29	S	"		"
41-4 -5	30	N	"		"
41 6-16	31,32,33	W	"		"
41-17 -18 -19	34	S	"		"
41-20 21 22	35	S	"		"
41-23 24	36	W	"		"

21

SHOULD BE A&B ER

AREA 1	UNIT	565	FEATURE	211 C	"complete" WOF
"	"	486	FEATURE	155 C	WOF
"	"	140	LEVEL	1Y	WOF
"	"	99	"	1Y	feature 6 WOF
"	"	722/723	FEATURE	212 C 01	WOF
"	"	559, 518, 476, 435	FEATURE	140	WOF
"	"	801	FEATURE	4A01	WOF
"	"	17	LEVEL	1Y	feature 6 WOF
"	"	58	"	1Y	feature 6 NF
"	"	314	FEATURE	101 Z02	WOF
"	"	566	FEATURE	216 A	WOF
"	"	485/484	FEATURES	141 C03 142 C03	WOF
"	"	486	FEATURE	155 C	completed
"	"	226	FEATURE	53 P16	WOF
"	"		FEATURE	117 A06	WOF
"	"	800/801	FEATURE	4	excavated WOF
"	"	392	FEATURE	193 Z	WOF
"	"	314	FEATURE	101 Z	completed WOF
"	"	722/723	FEATURE	208 A02	WOF
"			FEATURE	112	WOF
"		421	FEATURES	214 215	WOF
"		463, 464	FEATURES	213	WOF
"	"	719/718 760/759	FEATURE	117	WOF

Roll 28

41-25 -26 -27	1,2		W	5 March		AMAZING
41-28 -30	3 6		cobbles arrangement:			FEATUR
42-1 -2	7		W	"		"
43-3 -8		cobbles	arrangement:			FEATUR
42-9 -10	8		W	6 March		COLD CLEAR
42-11 -12	9		S	"		"
42-13 -14	10	MISSING	W	"		COLD
42-15 -16	11	MISSING	E	"		"
42-17 -18	12	MISSING	W	"		"
42-19	13		E	"		"
42-20 -21	14		E	"		"
42-22 -23	15 16		W	"		"
42-24 25 26 -27	17	25, 26 MISSING	N	"		"
42-28 -29 -30	18		S	"		"
42-31 -26	19,20		S	"		"
43-1 -2	21		W	"		"
43-3 -4	22		down S	"		"
43-5 -6	23		N	"		"
43-7 -8	24		S	"		"
43-9 -10	25		W	"		"
43-14 -15	26		W	"		"
43-16 17	27		N	"		"

AREA 1	UNIT	446	FEATURE	217 A+B	WOF
E 6					
"	"	225	FEATURE	220 B	WOF
E 6					
AREA 1	UNIT	446	FEATURE	217 A	WOF
"	"	524/565	FEATURE	167 210 219	WOF
"	"	225	FEATURE	220 B	WOF
"	"	446	FEATURE	133 D	WOF
"	"	569	FEATURE	167 D 11	WOF
"	"	70	FEATURES	10 D13, 222	WOF
"	"	149	FEATURES	74C	WOF
"	"	225	FEATURE	220 A excavated	WOF
"	"	272	FEATURE	90 Z02	WOF
"	"	269	FEATURE	221 B 01	WOF
"	"	678/679	FEATURE	134	WOF
"	"	397/396	FEATURES	121 Z11, 223 C02	WOF
"	"	566	FEATURE	216 A	WOF
"	"	150	"	60 Z02	WOF
"	"	68	"	186 Z01	WOF
"	"	149	"	73B excavated	NF
"	"	147/148	"	94 Z03	WOF
"	"	445	"	133 D12	WOF

73A12

Roll 28

43-19 19	28		S	6 March		COLD CLEAR
43-20 -21	29		W	"		"
43-22 -23 -24 30	31		S	"		"
43-25 26	32		N	7 March		COOL CLEAR
43-27 -28	33		S	"		"
43-29 -30	34		S	"		"
43-31	35		N	"		"
43-34 35	36		S	"		"
43-36 -37	37		S	"		"
Roll 29						
44-0 -1	1		N	"		"
44-2 -3	2		S	"		"
44-4 5	3		S	"		"
44-6 -7	4		S	"		"
44-8 9 10 -11 -12	5,6		E	"		"
44-13 -14	7		S	"		"
44-15 -16	8		S	"		"
44-17 -18	9		E	"		"
44-19 -20	10		W	"		"
44-21 -22	11		W	"		"
44-23 -24 -25	12,13		N	"		"
44-26 -27 28	14		S	"		"
44-29 -30	15		W	"		"
44-31 -32	16		E	"		"

AREA 1	UNIT	565	FEATURE	219 A11	WOF
"	"	397/396	"	121 Z, 223 C	WOF
"	"	269	"	221 B	WOF
AREA 1	UNIT	763	FEATURES	175 D13, 95 A03	WOF
"	"	397/396	"	121 Z, 223 C	WOF
"	"	232	"	71 A09, 72 A01	WOF
"	"	568	"	166 D15, 187 C	WOF
"	"	564	"	166 D17, 227 A+B	WOF
"	"			6 N15	WOF
"	"	224	"	150 Z02	WOF
"	"	346		132 D11	WOF
"	"	306, 307	"	132 D12	WOF
"	"	272	"	90 Z	WOF
"	"	435	"	140	WOF
"	"	678, 679	"	134 excavation	WOF
"	"	679, 680	"	186 Z02	WOF
"	"		"	208 224	WOF
"	"	149	"	73 A+~~B~~, 74 ← 73 A12 #A4 correction	
"	"	444	"	133 D 13	WOF
"	"	483	"	202 C04	WOF
"	"	515	"	200 Z16	WOF
"	"	149	"	75 Z03	WOF
"	"	58	"	6 N17	WOF

Roll 29

44-33 -34	17		E	7 March		COOL CLEAR
44-35 -36	18		W	"		"
45-1 -2	19		S	"		"
45-3 -4	20		E			
45-5 -6	21		E	8 March		RAIN
45-7 -8	23		N	"		"
45-9 -10	24		W	"		"
45-11 -12	25		W	"		"
45-13 -14	26	(NO B&W?)	S	"		"
45-15 16 -17 18	27		S	"		dreary
45-25 -26	27		SW	"		"
45-27 -28	28		E	"		"
45-29 -30	29		S	"		"
45-31 -32	30		S	"		"
45-33 -34	31		W	"		"
				11 March		
45-35 -36	32,33		N	"		thin haze warm
46-1 -2	34		SE	"		"
46-3 -4 -6			N	"		"
46-6 7 8			E	"		"
46-21 -22	35		W	"		"
46-23 -24	36		S	"		"

AREA 1	UNIT	305, 264	FEATURE	191 Z04	WOF
"	"	445	"	152 C	WOF
"	"	67	"	21 A01	WOF
" 1	"	106	"	83 Z04	
AREA 1	UNIT	524	FEATURE	203 C	WOF
"	"	484	"	143 E 11	WOF
"	"	804, 763	"	95 A03, 175 D14	WOF
"	"	485	"	144 C 03	WOF
"	"	445	"	155 D	WOF
"	"	269	"	221 A01	WOF
"	"	423	"	229	WOF
"	"	446	"	151 D12	WOF
"	"		FEATURE 135		WOF
"	"	269		230 Z 04	WOF
"	"	147, 188		94 Z complete	WOF
"	"	396	FEATURE	128 C	WOF
"	"	317	"	18 Z04	WOF
"	"	485	north profile features	165, 235	
"	"	485	east " "	143, 235	
"	"	269	FEATURE	230 Z	WOF
"	"	67	FEATURES	21, 22, 225	

Roll 30

46-25 -26	1		E	11 March		haze cool
46-27 -28	2,3		S	"		"
46-29 -30	4		S	"		"
47-1 -2 -3	5,6		S	"		"
47-4 -5 -6	7,8		E	"		"
47-7 -8 -9	9		N	"		"
47-10 -11	10		E	"		overcast
47-12 -13	11 12		S	"		" windy
47-14 -15	13		N	"		"
47-18 -19	14		N	"		"
47-20 -21	15		W	"		RAIN drizzle
47-32 -33	16		W	"		"
47-34 -35	17		W	"		"
47-36 -37	18		W	"		"
48-0 -1 -2	19		W	"		"
48-4 -5			W	"		"
48-16 -17	25		E	12 March		overcast warm
48-18 -19	26		N	"		"
48-20 -21	27		W	"		"
48-27 -23	28		S	"		"
48-32 -33	29		SW	"		"
48-34 -35	30,31		ENE	"		"

AREA 1	UNIT 396	FEATURE 128C	WOF		
"	" 67	" 22	WOF		
"	" 568	" 187C	WOF		
"	" 525, 526	" 168, 169	WOF		
"	" 216	" 52Z26	WOF		
"	" 175, 216	" 226	WOF		
"	" 317	" 18Z	WOF		
"		" 6 N18, N19	NF		
"	" 485, 486	" 143D12, 144C 165C02, 235A+B10			
"	" 393	" 160			
"	" 149	" 75Z04	73A04		
	old test unit, area 4, showing red brick layer				
"	" 307	" 237	WOF		
"	" 343, 384	" 129	WOF		
"	" ~~194~~ 47*	" 240	WOF		
"	"	" 234	WOF		
"	"	" 75Z04			
AREA 1	UNIT 763, 764	FEATURES 95A, 175D	WOF		
"	" 764	" 96, 236	WOF		
"	" 67	" 22	WOF		
"	" 70	" 222	WOF		
"	" 308, 349	" 130Z03	WOF		
"	" 308, 349	" 130Z03	WOF		

Roll 30						
48-36 -37	32		N	12 March		overcast, warm, wind
49-0 -1 -2	33		W	"		"
49-6 -7 -8	34		N	"		"
49-9 -10 -11	35,36		S	"		SUN, WIND
49-12 -13	37		N	"		"
Roll 31						
49-14 -15	1		S	"		"
49-16 -17	2		E	"		"
49-18 -19 -20	3		W	"		"
49-21 -22	4		E	"		"
49-23 -24	5		S	"		"
49-25 -26	6		S	"		"
49-27 -28	7		E	"		"
49-29 -30 -31	8,9		NW	"		"
49-32 -33 -34	10		S	"		"
50-0 -1 -2	11		S	"		"
50-3 -4	12		N	"		"
50-5 -6 -7 -8 -9	13,14		N	"		"
50-10-12 -11-13	15		W	"		"
50-14 -15 -16	16,17		S	"		"
50-16 -17	18	Orange filter on color	N	"		"
50-18 -19	19		E	"		"
50-20 -21	20		N	"		WIND
50-22 -23	21		N	"		"
50-24 -25	22		N	"		"

AREA	1	UNIT	393	FEATURES	160Z	WOF
"		"	150,191	"	60A	WOF
"		"	764	"	236	WOF
"		"	762,763	"	37Z01	WOF
"		"	761	"	149A02	WOF
"		"	527,528	"	188	WOF
"		"	568	"	239	WOF
"		"	232	"	72	WOF
"		"	191	"	231	WOF
"		"	70,71	"	19A01	WOF
"		"	68	"	234Z	WOF
"		"	149	"	73A	WOF
"		"		"	200Z17	WOF
"		"		"	226	WOF
"		"	174	"	237	WOF
"		"	218,259	"	51	WOF
"		"		"	218	WOF
"		"	307,348	"	241	WOF
"		"	150,191	"	60A	WOF
"		"	767,768	"	25A	WOF
"		"	568	"	239	WOF
"		"	526,527	"	188	WOF
"		"	485,486	"	143D12 165C 144C 235 A+B	WOF
"		"	795	LEVEL	1M	WOF

Roll 31					
50-26 27	23		12 March		WIND SUN COOL
50 28	24		"		"
50-29 -30	25	N	13 March		SUN COOL WIND
50 31 -32	26	N	"		"
50 33 -34	27	NW	"		"
50-35 51-1 36 -2	28	W	"		"
51-3 -4	29	E	"		"
51-5 -6	30	E	"		"
51 7 -8	31	S	"		"
51-17 -18 -19	32	S	"		"
51 -20 -21	33	E	"		"
51-22 -23 -24	34,35	S	"		"
51-25 -26	36	N	"		"
	37				
Roll 32					
51-30 -31	1,2	S	"		"
51-32 -33	3	W	"		"
51-34 -35	4	W	"		"
52-1 -2	5	W	"		"
52-3 -4 -5	6	SW	"		BEAUTIFUL
52-6 -7	7	W	"		"
52-8 -9	8	E	"		"
52-10 -11	9	S	"		"
52-15 -16	10	E	"		"

AREA 1	UNIT 764	FEATURE	96	WOF		
"	"	"				

AREA 1	UNIT 761	FEATURE	149	WOF		
"	" 719	"	147Z02	WOF		
"	" 762, 763	"	37Z, 100C			
"	" 446, 487	"	153	WOF		
"	" 723	"	224	WOF		
"	" 71	"	19A	WOF		
"	" 719	"	147	WOF		
"	" 308 309 / 349 350	"	130	WOF		
"	" 267	"	53, 131	WOF		
"	" 564, 565	"	166D14, D17 207A, B 246C 167D14, D17 227A+B	WOF		
"	" 67	"	20Z	WOF		
"	" 794	LEVEL	1N	WOF		
"	" 754	"	1N	WOF		
"	" 487 528 569	FEATURE	189C	WOF		
"	" 152, 193	"	82Z 244	WOF		
"	" 193	"	26Z	WOF		
"	" 767, 768	"	25	WOF		
"	" 948	"	182Z04	WOF		
"	" 155	"	104C01	WOF		
"	" 158	"	125A04	WOF		

Roll 32

52-16 -17	11		W	13 March		BEAUTIFUL
52-18 -19	12		W	"		"
52-20	13		S	"		"
52-21 -22	14		S	"		"
52-23 -24	15		S	14 March		overcast cool
52-25 -26	16		S	"		"
52-27 -28	17		N	"		"
52-29 32 -30 33 -31	18, 19		N	"		"
52-34 -35	20		S	"		"
52-36 -37	21		SE	"		"
53-0 -1 -2	22		S	"		"
53-3 -4	23		S	"		"
53-9 -10	LEE ANN, ROBIN 24 25		S	"		SUN
53-11 -12 -13	26		N	"		"
53-14 -15	27		S	"		"
53-16 -17	28		E	"		"
53-18 -19	29		W	"		"
53-20 -21	30		S	"		"
53-22 -23	31, 32		S	"		cooler overcast
53-24	33		S	"		"
53-25	34		S	"		"
53-26	35		N	"		"
53-27	36		N	"		"
53-28	37		N	"		"

Allison ~~Esther~~ Lynn Ramona Tim David JIM Kathy Allison

AREA 1	UNIT 26	FEATURE	24	WOF	
"	"	50, 190, 191, 232	"	60 72 231	WOF
				becomes 46	*
"	"	278	"	48	WOF
"	"	306, 347	"	242	WOF
AREA 1	UNIT 176, 217	FEATURE	81	WOF	
"	"		"	136	WOF
"	"	565	"	207 A+B, 246C	WOF
"	"	514, 515	"	200Z	WOF
"	"	67	"	20Z	WOF
"	"	154	"	107A, B04	WOF
"	"	713	"	1N	WOF
"	"	753	"	1N	WOF
"	"	152	"	244Z	WOF
"	"	361	"	116Z	WOF
"	"	948	"	182A	WOF
"	"	793	"	1-0	WOF
"	"	193	"	26Z	WOF
"	"	158	"	125A	WOF
"	"	523 524 564 565	"	see Esfens feature list	NF
"	"	525 526 566 567	"	"	"
"	"	527 528 568 569	"	"	"
"	"	482 486 446 445	"	"	"
"	"	485 484 444 443	"	"	"
"	"	483 487	"	"	"

Roll 33

53-29 30	1	S	14 March		overcast cooler
53-31 -32	2	S	"		"
53-33	3	N	"		"
53-34 -35	4	W	"		"
53-36	5	W	"		"
53-37 54-0,1 -2 -3,4	6,7	N, S	"		dark
54-5 -6	8	S	"		"
54-7 -8	9	N	"		"
54-9 -10	10	N	"		"
29					
54-11 -12	11	S	15 March		cold SUN WIND "
54-13 -14	12	S	"		"
54-15 -16	13	S	"		"
54-17 -18	14	E	"		"
54-19 -20	15	S	"		"
54-21 -22	16	S	"		"
-23 -24	17	E	"		"
25 26	18	E	"		"
54-27 -28	19	E	"		"
54-29 -30	20	W	"		"
-31 -32-33 -34	21	W	"		"
54-35 -36	22	S	"		"
55-1 -2	23	W	"		SUN NICE
55-3 -4	24	N	"		"
55-5 -6	25	E	"		"

AREA	I	UNIT	154	FEATURE	107 A+B	WOF
"		"	152	"	244 Z	WOF
"		"	712	LEVEL	1-N	WOF
"		"	74	"	1-O feature 233	WOF
"		"	752	"	1-N	WOF
"		"	950	"	172 Z	WOF
"		"	68	"	45 Z	WOF
"		"	404	"	88 Z 02	WOF
"		"	807	"	38 + 39	WOF
"		"	402, 403	FEATURE	114 Z 01	WOF
"		"	404	"	86 A 01	WOF
"		"	155	"	104 A	WOF
"		"	281	"	113 Z 03	WOF
"		"	671	LEVEL	1N	WOF
"		"	711	"	1N	WOF
"		"	404	FEATURE	86 B	WOF
"		"	404	"	88 Z	WOF
"		"	402, 403	"	114 Z	WOF
"		"	106 / 147, 105 / 146	"	83 Z 04	WOF
"		"	522, 563	"	180 A+B, 166D 18	WOF
"		"	755*	"	1N* feature 176	WOF
"		"	393	" renumbered F252 →	106 Z 03	WOF
"		"	152	"	247 Z 11, Z 14	WOF
"		"	403	"	87 Z 03	WOF

* delete layer

Roll 33					
55-7 -8	26	S	15 March		cool but nice
55-9 -10	27	S	"		"
55-11 -12	28	NE	"		"
55-13 -14 -15 16	29	SW	"		"
55-17 -18	30	S	"		"
55-19 -20	31	W	"		"
55-21 -22	32	SW	"		"
55-23 -24	33	S	"		"
55-25 -26	34	S	"		"
55-27 -28	35	W	"		"
55-29	36	S	"		"
55-30 -31	37	N	"		"
Roll 34					
55-32	1	S	"		"
55-33 -34	2	S	"		"
Roll 35					
56-1 -2 -3	1, 2, 3	N	18 March		COLD CLEAR
56-4 -5	4	S	"		"
56-6 -7	5	S	"		"
56-8 -9	6	S	"		"
56-10 -11	7	S	"		"
56-12 -13	8	S	"		"
56-14	9	S	"		"

AREA 1	UNIT	362	FEATURE	115Z01	WOF
"	"	438	"	120Z01	WOF
"	"	481	"	249A, 162A+B, 248Z	WOF
"	"	68, 109	"	45Z	
"	"	756	LEVEL	1A features 176, 205	WOF
"	"	621 563	FEATURE	180 A&B	WOF
"	"	480 481	"	248Z	WOF
"	"	152	"	247Z	WOF
"	"	755	"	1N	WOF
"	"	752	"	10 feature 250	WOF
"	"	713	"	1N	NF
"	"	403	"	87Z	WOF
"	"	394	"	110D "	NF
"	"	144	"	62Z	NF
AREA 1	UNIT	233	FEATURE	78A	NF
"	"	672	LEVEL	1N	NF
"	"	393, 394	FEATURE	252	WOF
"	"	756	LEVEL	1N features 126, 205	WOF
"	"	280, 281	FEATURE	113Z	WOF
"	"	438	"	120Z	WOF
"	"	807	"	40Z "	WOF

Roll 35

56-15 -16	10	N	18 March		COLD CLEAR
56-17 -18	11	S	"		"
56-19 -20	12	S	"		"
56-21 -22	13	W	"		"
56-23 -24	14	S	"		"
56-25 26	15	W	"		"
56-27 -28	16	N	"		"
56-29	17	S	"		"
~~56-30 -31~~	~~18~~ 19	~~S~~	~~"~~	DELETED	~~"~~
56-32 -33	20	N	"		"
56-34 -35	21	N	"		"
56-36 -37	22	W	"		"
57-0 -1	23	W	"		"
57-2 -3	24	W	19 March		COOL CLEAR
57-4 -5	25	SE	"		"
~~57-6 -7~~	26	~~S~~	~~"~~	NOT DELETED	~~"~~
57-8 -9	27	S	"		"
57-10 -11	28	S	"		"
57-12 -13	29	E	"		"
57-14 -15	30	S	"		"
57-16 -17	31	SW	"		"
57-18	32	SE	"		"
57-19-28	37	TRENCHES		5 and 10	

AREA 1	UNIT	110	FEATURE	251			WOF
"	"	438/439, (labeled 436/437)	"	118/122			WOF
"	"	436/437	FEATURE	118			WOF
"	"	393,394	"	252 Z			WOF
"	"	753	LEVEL	1P	feature 250		WOF
"	"	793	"	1R	features 233 250		WOF
"	"	522	FEATURE	253			WOF
"	"	682	"	254 Z			WOF
~~"	"	756	LEVEL	1P	feature 176 205~~		~~WOF~~
"	"	950	FEATURE	172 Z			WOF
"	" 161	439,440	"	161 D 11+12			NF
"	"	752	LEVEL	1R	feature 253		WOF
"	"	150	FEATURES	82, 244, 245, 247			
AREA 1	UNIT	711	LEVEL	1P	feature 250		WOF
"	"	154	FEATURE	105 A+B			WOF
~~"	"	755~~	~~LEVEL~~	~~1P~~	~~feature 176~~		~~WOF~~
"	"	101	FEATURE	31			WOF
"	"	390	"	197 Z			WOF
"	"	53, 12	"	82 Z 04			WOF
"	"	154	"	105 A+B			WOF
"	"	481	"	248 249			WOF
"	"	520	"	138 All			WOF
to the South and to the north and with the crew							NF

Roll 36

57-29 -30	1		N	19 March		NICE
57-31 -32	2		N	"		"
57-33 -34	3		S	"		"
57-35 -36	4		S	"		"
58-1 -2	5	NO B&W?	S	"		"
Morrow Tommy -3 -4						
Cathy Cathy 58-5 -6	5		E	"		"
58-7	6		WNW	"		"
58-8 -9	7		W	"		"
58-10 -11 -12	8		W	"		"
58-13 -14	9		N	"		"
	10	NO COLOR	S	"		"
58-15 -16	11		ESE	"		"
58-17 -18	12		W	"		"
23						
58-19	?		E	20 March		NICE
58-20 -21	13	NO B&W	S	"		"
58-22 -23	14		S	"		"
58-24 -25	15		ENE	"		"
58-26 -27	16		S	"		"
58-28	17		S	"		"
58-29	18		S	"		"
58-30 -31	19		E	"	SPRING 11:14am	BEAUTIFUL
58-32	20		S	"		OVERCAST COOL
58-33 -34	21		S	"		RAIN

Susan ✓ ~~Elizabeth~~ ✓ Eleanor ✓ Gina ✓ Rosanna ✓ ~~[illegible]~~

23

AREA 1	UNIT	562,563	FEATURE	178D11		WOF
"	"	794	LEVEL	1P	features 233,250	WOF
"	"	712	"	1P	feature 250	WOF
"	"	756	"	1P	features 176-205	WOF
"	"	713	"	1P		WOF
"	"	234	FEATURE	29		WOF
"	"	108	"	58A		WOF
"	"	806	"	43		WOF
"	"	62/102	"	14		WOF
"	"	795	LEVEL	1P	features 233,250	NF
"	"	713	"	1P		WOF
"	"	561	FEATURE	138 A+B		WOF
"	"	397	"	256Z03		WOF
AREA 1	UNIT	473	FEATURE	199Z04		WOF
"	"	94	"	7Z01		WOF
"	"	522	"	253Z		WOF
"	"	354	"	111Z04		WOF
"	"	559	"	177D11		WOF
"	"	397,398	"	256Z		WOF
"	"	522,563		253Z, 180 A+B 166 D18		WOF
"	"	473	"	199Z		WOF
"	"	672	LEVEL	1P		WOF
"	"	754	"	1P	features 176,250	WOF

212 220

Roll 36

				220 224		
58-35 -36	22		S	20 March		RAIN a little
58-0 -1 -2	23		W	"		"
59-3 -4	~~24~~ 25, 26		W	"		"
59-5 -6	27		N	"		"
59-7 -8	28		N	"		"
59-9 -10	29		E	"		"
59-12	30		S	21 March		COOL CLEAR
59-13 14	31 32		S	"		"
59-15 -16	33		W	"		"
59-17 -18	34		N	"		"
59-19 -20	35		W	"		"
59-21 -22	36		S	"		"
59-23 -24	37		S	"		"

Roll 37

59-25 26	0		N	21 March		COOL CLEAR
59-27 -28	1		S	"		"
59-29 -30 -31	2		N	"		"
59-32 -33	3		E	"		"
59-34 -35	4		W	"		"
59-36 -37	5		S	"		"
60-1 -2	6		W	"		"
60-3 -4	7		N	"		"
60-5 -6	8		W	"		"

AREA	1	UNIT	671	LEVEL	1P	feature 250 WOF
"		"		FEATURE	106	TRENCH WOF
"		"	562	FEATURE	181Z03	WOF
"		"	234	"	30Z11	WOF
"		"	15	"	233Z02	WOF
"		"	431,432	"	204	WOF
AREA	1	UNIT	353,354,355	FEATURE	108Z	WOF
"	2	"	2015	LEVEL	1A	WOF
"	1	"	478	FEATURE	119Z	WOF
"		"	520	"	166D20	WOF
"		"	714	LEVEL	1N	WOF
"		"	98	FEATURE	232A	WOF
"		"	53,94	"	7	WOF
AREA	1	UNIT	230,231	FEATURE	92Z11,Z13	WOF
"		"	521,562	"	181Z	WOF
"		"	237	"	46A	WOF
"		"	12,53	"	8Z	WOF
"		"	673	LEVEL	1N feature 205	WOF
"		"	755	"	2B feature 116	WOF
"		"	714	"	1P feature 205	WOF
"		"	234	FEATURE	30Z	WOF
"		"	148	"	65Z03	WOF

Roll 37

60-7 -8	9		S	21 March		Cool clear
60 -9 10 11 12 -13 14 -10 11 12				"		"
60-15 -16	13		N	"		"
60-17	14		W	"		"
60-18 -19	15		E	"		cool overcast
60-20 -21	16		N	"		cool overcast
60-22 -23	17		W	"		"
60-24 -25	18,19 OYSTERS		W	"		"
26 27 28 29 30 31 32 33 34 35 20,21,22 → WELL						
35						
61-1 -2	23		N	22 March		SLEET
61-3 -4	24		S	"		"
61-5 -6	25		S	"		"
61-7 8 9 -10	26,27		E	"		"
61-11 -12	28		W	"		overcast cool SLEET STOPS
61-13 -14	29		N	"		RAIN
61-15	30		S	"		drizzle
16			W			
17 18 19			S			[illegible]
61-~~[illegible]~~ -20	33		S	25 March		light drizzle
61-21 -22	34		W	"		SUN
61-23 24	35		WSW	"		"

cott Mison Steve Brenda Kelly Doug

2015 in pit

18

AREA	2	UNIT 2105*	LEVEL 2A			WOF
"	4	TRENCH 3	brick wall feature 4000			NF
"	1	UNIT 521	FEATURE 166D19			WOF
"	1	" 395	" 258Z11			WOF
"	1	" 559/518	" 177D			WOF
"	1	" 519	" 166D21			WOF
"	1	" 521, 522	" 179A			WOF
"		"	" 250			WOF
			" 176			
AREA	1	UNIT 431, 432	FEATURE 204			WOF
"	2	" 2015	LEVEL 3A			WOF
"	1	" 98	FEATURE 223A* 232A			WOF
"	1	" 395	" 258Z11			WOF
"	1	" 673	1P feature 2005			WOF
"	1	" 395	" 258			WOF
"	5	" 5010	LEVEL 1A			WOF
	1	northern edge	FEATURE 200			
	5	5012	LEVEL 1A			
AREA	5	UNIT 5010	LEVEL 1M			WOF
"	1	" 559	FEATURE 197Z11			WOF
"	1	" 560	" 259C			NF

Roll 38

61-25 -26	1		E	25 March		SUN
61-27 -28	2		S	"		overcast COOL
61-29 -30	3		S	"		"
61-31 -32	4		SW	"		"
61-33 -34	5		N	"		"
61-35 -36	6		S	"		"
62-1 -2	7		N	"		"
62-3 -4	8		N	"		"
62-5 -6	9		E	"		"
62-7 -8	10		S	"		"
62-9 -10	11		W	"		SUN COOL
62-11 -12	12		S	"		"
62-13 -14	13		W	"		"
62-15 -16	14		S	"		"
62-17 -18	15		W	"		"
62-19 ~~-20~~	16,17,18					
62-34 -35	19		E	"		SUN NICE
62-~~36~~ 37	20		S	"		"
63-1 -2	21		S	"		"
63-3 -4	22		W	26 March		SUN NICE
63 5 7,8 6	23 24		S	"		"
63-9 -10	25		S	"		"
63-11 12 13 14 15 16	26,27		S	"		"
63-17 -18	28		S	"		"
63-19 -20	29		W	"		"

24

labeled 111A04

AREA	1	UNIT	354	FEATURE	111Z04	NF
"	2	"	2014	LEVEL	1A	NF
"	1	"	98	FEATURE	232A	NF
"	1	"	521, 522	"	179A	NF
"	1	"	C1000030	feature 200		
"	5	"	5010	LEVEL	1N	WOF
"	1	"	237	FEATURE	260Z	WOF
"	1	"	278	"	48A	WOF
"	1	"	354	"	111Z04	WOF
"	2	"	2013	LEVEL	1A	~~NF~~
"	2	"	2025	"	1A	NF
"	5	"	5010	"	1P	WOF
"	2	"	2024	LEVEL	1A	NF
"	2	"	2013	"	2A	WOF
"	2	"	2014	"	2A	WOF
	WHAT DEPTH?		118 cm	FEATURE	176	WOF
"	1	"	53, 94	"	7A	WOF
"	2	"	2013	LEVEL	3A	WOF
"	2	"	2014	"	3A	WOF
AREA	2	UNIT	2025	LEVEL	1M	NF
"	2	"	2051	"	1A	WOF
"	2	"	2024	"	1M	WOF
"	1	"		FEATURE	176	WOF WELL
"	5	"	5002	LEVEL	1A	WOF
"	2	"	2025	"	1N	WOF

Roll 38						
63-21 -22	30		S	26 March		BEAUTIFUL
63-22 -23	31		E	"		"
63-24 -25	32		S	"		"
63-26 -27	33		S	"		"
63-28 -29	34		S	"		"
63-31 -32	35		N	"		AWESOME "
63-33 -34	36		S	"		"
63-35 -36	37		SW	"		"
Roll 39						
64-1 -2	1		S	26 March		BEAUTIFUL
64-3 -4	2		S	"		"
64-11 -12	3		S	"		"
64 13-18	4,5,6			"		"
64-19 -20	7		N	"		"
64-21 -22	8		S	"		"
64-23 -24	9		S	"		"
64-26 -27	10		S	"		"
64-28-31 -29-32 30-33	11, 12			"		"
64-34-35 -36	13		S	27 March		BEAUTIFUL
65-1 -2	14		S	"		"
65-3 -4	15		E	"		"
65-5 -6 -7	16		S	"		INCREDIBLE AMAZING
65-8 -9	17		E	"		"
65-10 -11	18		S	"		"

AREA	5	UNIT	5011	LEVEL	1A	WOF	
"	1	"	354	FEATURE	111	WOF	
"	4B	"	4114	LEVEL	1A	WOF	
"	2	"	2051	"	1B	WOF	
		"		"			LIPE
"	4B	"	4144	"	1A	WOF	
"	2	"	2024	"	1N	WOF	
"	1	"		FEATURE	205Z11	~~NFF~~	
AREA	2	UNIT	2023	LEVEL	1A	WOF	
"	5	"	5002	"	1N	WOF	
"	5	"	5011	"	1N	WOF	
"	1			FEATURE	250	WOF	
"	4B	"	4144	LEVEL	3M	WOF	
"	2	"	2012	"	2A	WOF	
"	2	"	2023	"	1M	WOF	
"	2	"	2020	"	1A	WOF	
"	1	98 cm WELL		FEATURE	176		
				after south wall removed			
AREA	2	UNIT	2051	LEVEL	1M	WOF	
"	2	"	2012	"	3A	WOF	
"	4B	"	4119	"	1A	WOF	
"	5	"	5011	"	1N	WOF	
"	2	"	2023	"	1N	WOF	
"	2	"	2020	"	1M	WOF	

Roll 39

65-12 -13	19	S	27 March		PERFECT
65-14 -15	20	N	"		"
65-16 -17	21	S	"		"
65-18 -19	22	S	"		"
65-20 -21	23	S	"		"
65-22 -23	24	S	"		"
65-24 25 -26	25	W	"		"
	26		"		"
65-27 -28	27	S	"		"
65-29 30 -31	28	S	"		"
65-32 -33	29	S	"		"
65-34 35 -36 66-1 -2 -3	30,31,32	N,S	"		"
66-4 -5 -6	33	S	"		"
66-7 -8	34	S	"		"
66-9 -10	35	S	"		"
66-11 -12	36	S	"		"

Roll 40

66-13 -14	1	S	"		"
66-15 -16 -17 -18	2	S	"		"
66-19 -20	3	S	"		"
66-21 -22	4	S	"		"
66-23 -24	5	S	"		"
66-25 -26	6	S	"		"

AREA	5	UNIT	5013	LEVEL	1A	WOF
"	4B	"	4145	"	1A	WOF
"	2	"	2020	"	1N	WOF
"	2	"	2050	"	1A	WOF
"	2	"	2041	"	1A	WOF
"	4B	"	4115	"	1A	WOF
"	4B	"	4150	"	1A	WOF
"	2	"	2021	"	1A	WOF
"	2	"	2022	"	1A	WOF
"	5	"	5011 (5001)	"	1A	WOF
"	1	DEPTH?	104 cm	FEATURE 176		WOF
"	4B	"	4112	LEVEL	1A	WOF
"	2		2041	"	1B	WOF
"	2	"	2021	"	1M	WOF
"	2		2022	"	1M	WOF
"	2	"	2050	LEVEL	1M	WOF
"	4B	"	4116	"	1A	WOF
"	5	"	5001	"	1M	WOF
"	5	"	5013	"	1N	WOF
"	5	"	5009	"	1A	NF
"	2	"	2041	"	2A	WOF

Roll 40

68-19 -20	32		S	28 March		BEAUTIFUL
68-21 -22	33		S	"		"
68-23 -24	34		S	"		"
68-25 -26	35	??	S	"		"
68-27 -28	36	NO COLOR	S	"		"
68-27	37		S	29 March		OVERCAST LEADEN
Roll 41						
68-28 29	1		N	"		RAIN
68-30 -31 -32	2,3		S	"		SUN
68-33 -34	4		S	"		"
68-35 -36	5		W	"		"
69-1	6		S	"		overcast
69-2 -3	7		W	"		CLEARING
69-4 -5	8		S	"		"
69-6 -7	9		S	"		overcast
69-8 -9	10		S	"		"
69-10 -11	11		S	"		"
69-12 -13 14	12		S	"		"
69-15 -16	13,14		N	"		"
69-17	15		S	"		CLEARING
69-18	16		S	"		"
69-19	17		S	"		"
69-20	18		S	"		"
69-21	19		S	"		"
69-22	20		S	"		"

AREA	2	UNIT	2021	LEVEL	1N
"	2		2022		"
	4B		4146		1A
	5		5013		1R
	5		5001		1N
	4B		4117		1A
	2		2038		1A
	5		5009		2A INCORRECT
	5		5009		1P
	1 FEA.		176		24 CM DEPTH
	4B		4173		1A

AREA	2	UNIT	2008	LEVEL	1A	NF
"	2	"	2011	"	1A	NF
"	2		2039	"	1A	
"	2		2038	"	1B	WOF
"	4B		4113	"	1A	WOF
"	4B		4175	"	1A	
"	2	"	2008	"	1M	WOF
"	2	"	2011	"	1M	WOF
"	2	"	2038	"	2A	WOF
"	2	"	2039	"	1B	WOF
"	1	"	715	"	1N	WOF
"	1	"	714	"	1N	WOF
"	5	"	5013	"	1P	feature 5002 WOF
"	5	"	5012 | 5011 5002 | 5001	"		feature 5000 WOF

Roll 40						
68 - 19 - 20	32		S	28 March		BEAUTIFUL
68 - 21 - 22	33		S	"		"
68 - 23 - 24	34		S	"		"
68 - 25 - 26	35		S	"		"
68 - 27 - 28	36	NO COLOR ??	S	"		"
68 - 27	37		S	29 March		OVERCAST LEADEN
Roll 41						
68 - 28 29	1		N	"		RAIN
68 - 30 31 32	2,3		S	"		SUN
68 - 33 34	4		S	"		"
68 - 35 - 36	5		W	"		"
69 - 1	6		S	"		overcast
69 - 2 - 3	7		W	"		CLEARING
69 - 4 - 5	8		S	"		"
69 - 6 7	9		S	"		overcast
69 - 8 - 9	10		S	"		"
69 - 10 11	11		S	"		"
69 - 12 - 13, 14	12		S	"		"
69 - 15 - 16	13,14		N	"		"
69 - 17	15		S	"		CLEARING
69 - 18	16		S	"		"
69 - 19	17		S	"		"
69 - 20	18		S	"		"
69 - 21	19		S	"		"
69 - 22	20		S	"		"

AREA	5	UNIT	5009	LEVEL	1P	feature 5001	WOF
"	4B	"	4148	"	1A		WOF
"	4B	"	4085	"	1A		WOF
"	2	"	2008	"	1N		NF
"	2	"	2011	"	1N		WOF
AREA	2	UNIT	2040	LEVEL	1A		NF
"	2	"	2039	FEATURE 2000Z02			WOF
Depth of 144 cm.				FEATURE 176			WOF
"	2	"	2008	LEVEL	1P		WOF
"	1 WRONG		2039	FEATURE 2000			WOF
"	4B	"	4147	LEVEL	1A		WOF
"	4B	"	4086	" feature 4003	1A		WOF
"	2	"	2011	"	1P		WOF
"	2	"	2040	"	1B		WOF
"	1	"	715	"	1P		WOF
"	1	"	714	"	1P		WOF
"	5	"	5012	" feature 5000Z11	1P		WOF
"	4B	"	4111	"	1A		WOF
"	4B	"	4174	"	1A		WOF
"	2	"	2039	"	2A		WOF
"	2	"	2040	"	2A		WOF
"	2	"	2010	"	1A		WOF
"	2	"	2009	"	1A		WOF
"	5	"	5003	"	1A		WOF

Roll 41

69-23	21		S	29 March		CLOUDY
69-24 -25 -26 -27	22		SE	"		SUN
69-28 -29	23		S	"		"
69-30	24		S	"		"
69-31	25		S	"		"
69-32	26		S	"		"
69-33	27	feature 5000	S	"		CLOUDY
69-34	28		S	"		"
69-35 -36	29		W	"		"
70-1 -2	30		SW	"		"
70-3 4	31		S	"		"
70-5 6	32		S	"		"
			Color 70-7,8			
70-10 -11	34	inverse order	S	1 April		CLEARING
70-12 -13	35		S	"		"
70-14 -15	36		S	"		SUN

Roll 42

70-16 -17	1		S	"		"
70-18 -19	2		S	"		"
70-20 -21	3		S	"		"
70-22 -23	4		S	"		"
70-24 -25	5	NO BTW	S	"		"
70-26 -27	5		S	"		"
70-28 -29	6		W	"		"
70-30 -31	7		W	"		"

AREA	4B	UNIT	4116	LEVEL	3M		WOF
"	1	"	754	FEATURE	262Z2		WOF
"	2	"	2019	LEVEL	1A		WOF
"	2	"	2009	"	1M		WOF
"	2	"	2010	"	1M		WOF
"	2	"	2018	"	1A		WOF
"	5 ??		5002 ?? 5002		1P ?? 1P		
"	4B		4084	"	1A		WOF
"	1	"	714	FEATURE	263		WOF
"	1	"	754	"	262Z12		WOF
"	2	"	2018	LEVEL	2A		WOF
"	2	"	2019	"	2A		WOF
	2		2009		1N		
AREA	2	UNIT	2010	LEVEL	1N		WOF
"		"	2009	"	1N		WOF
"	5	"	5003	"	1N		WOF
"	4B	"	4116	"	3N		WOF
"	2	"	2016	"	1A		WOF
"	2	"	2017	"	1A		WOF
"	2	"	2009	"	1P		WOF
"	2	"	2010	"	1P		WOF
"	5	"	5003	"	1R		WOF
"	5		5012, 5002	FEATURE	5000Z11		WOF
"	5		"	"	4		

Roll 42

70-32	8	S	1 April		DC
70-33	9	S	"		"
70-34	10	S	"		"
70-35 -36	11	S	"		"
71-1 2 3 4	12,13	S,SE	"		"
71-5 -6	14	S	"		"
71-7 -8 9	15	S	"		"
71-10 -11	16	S	"		"
71-12 13	17	S	"		"
71-14 -15	18	S	"		"
71-16 -17	19	S	"		"
71-18 19	20	S	"		"
71-20 -21	21	S	"		"
71-22	22	N	"		"
71-23	23	N	"		"
71-24	24	N	"		"
71-25 26 27 28	25,26,27		"		"
71-29 30	28	S	"		SUN
71-31 -32	29	S	"		SUN
71-33 -34	30	S	"		"
71-35 -36	31	S	"		"
72-1 2	32	S			
72-3 4	33 34	S			
72-5 6	35	S			

AREA	4B	UNIT	4176	LEVEL	1A	WOF
"	4B	"	4172	"	1A	WOF
"	2	"	2017	"	2A	WOF
"	2	"	2016	"	1B	WOF
"	1	"	754	FEATURE 262Z		WOF
"	2	"	2045	LEVEL	1A	WOF
"	2	"	2042	"	1A	NF
"	2	"	2016	"	2A	WOF
"	5	"	5003	"	1P	WOF
"	2	"	2042	"	1B	WOF
"	2	"	2043	"	1A	NF
"	2	"	2045	"	1B	WOF
"	4A	"	4413	"	1Y 2A	WOF
"	4A	"	4445	"	1Y 2A	WOF
	4A	"	4448	"	1Y	WOF
	4A	"	4447	"	1Y	WOF
"	1	"	754	FEATURE 262Z		WOF
"	2	"	2005	LEVEL	1A	NF
"	2	"	2006	"	1A	NF
"	5	"	5001	"	1P	WOF
"	5	"	5011	"	1P	WOF
	2		2042		2A	
	2		2043		1B	
	2		2045		2A	

Roll 43

72-7 -8	1	Btw RUINED	S	2 April		COLD CHILLY CLEAR
72-9 -10	2	Btw RUINED	S	"		"
72-11 -12	3		S	"		"
72-13 -14	4		S	"		"
72-15 -16	5-6		S	"		"
72-17 -18	7		S	"		"
72-19	8		S	"		"
72-20	9		S	"		"
72-21	10		S	"		"
72-22	11		S	"		"
72-23-28	12		S	"		"
72-29 -30	13		S	"		"
72-31 -32	14		S	"		"
72-33 -34	15		S	"		"
72-35 -36	16		S	"		"
73-1 -2	17		S	"		"
73-3 -4	18		S	"		"
73-5 -6	19		S	"		"
73-7	20		S	"		"
73-8 -9	21		E	"		"
73-10	22		N	"		"
73-11 -12	23		S	"		CLOUDY COOL
73-13 -14	24		S	"		"
73-15 -16	25		S	"		"
73-17 -18	26		S	"		"

AREA	4B	UNIT	4205	LEVEL	1A	NF
"	2	"	2042	"	2B	WOF
"	2	"	2043	"	2A	WOF
"	2	"	2005	"	2A	WOF
"	2	"	2006	"	2A	WOF
"	4A	"	4413-4414	"	4A	NF
"	4A	"	4448	"	4A	WOF
"	4A	"	4447	"	4A	WOF
"	4A	"	4411	"	1Y	WOF
"	4B	"	4203	"	1A	NF
"	1	FEATURE 176 - 164 cm bd				WOF
"	5	UNIT	5014	LEVEL	1A	NF
"	5	"	5000	"	1N	WOF
"	2	"	2049	"	1A	WOF
"	2	"	2044	"	1A	
"	2	"	2046	"	1A	NF
"	2	"	2005	"	2M	WOF
"	2	"	2006	"	2M	WOF
"	4B	"	4206	"	1A	WOF
"	4A	"	4416, 4385	"	4A	WOF
"	4A	"	4448, 4447	"	4B	WOF
"	5	"	5000	"	1 N+M	WOF
"	2	"	2044	"	1B	WOF
"	2	"	2049	"	1B	WOF
"	2	"	2006	"	2N	WOF

ROLL 43

73-19 -20	27		S	2 APRIL		CLOUDY-COOL
73-21 -22	28		S	"		"
73-23 -24	29		S	"		"
73-25	30		S	"		"
73-26 -27	31		S	"		"
73-28	32		S	"		"
73-29 -30	33		W	"		"
73-31 -32	34		S	3 April		CLOUDY MISTING
73-33 -34	35		S	"		SLEET "
73-35 -36	36		S	"		"
Roll 44						
74-1	1		S	"		"
74-2 -3	2		S	"		"
74-4	3		N	"		"
74-5	4		S	"		drizzle
74-6 -7	5		S	"		"
74-8 -9	6		S	"		"
74-10 -11	7		S	"		"
74-12 -13	8		S	"		"
74-17 18	9		S	"		"
74-19 -20	10		W	"		"
74-21 -22	11		W	"		SUN
74-23 -24	12		S	"		"
74-25 -26	13 14		W	"		"

FEATURE 4005

AREA	4A	UNIT	4413-4414	LEVEL	4B		WOF
"	5	"	5014	"	1-N		FEATURE 5004 (WOF)
"	2	"	2005	"	2N		FEATURE 2001 (WOF)
"	4B	"	4207	"	1A		NF
"	2	"	2046	"	1B		NF
"	4B	"	4204	"	1A		NF
"	4A	"	4476	"	1Y		WOF
AREA	2	UNIT	2044	LEVEL	2A		WOF
"	2	"	2005? 2043	FEATURE	2N 2001	F2001	WOF
"	2	"	2006	LEVEL	2P		WOF
"	2	"	2049	"	1 MIN?		
"	2	"	2005	FEATURE	2P 2001		WOF
"	4A	"	4447 4448	LEVEL	5A		WOF
"	4A	"	4445	LEVEL	4A	feature 4004	WOF
"	2	"	2046	LEVEL	2A		WOF
"	2	"	2049	"	1N		WOF
"	5	"	5000	"	1P		WOF
"	2	"	2004	"	1A		WOF
"	2	"	2048	"	1A		WOF
"	4A	"	4446, 4416	"	4B		WOF
"	4A	"	4476, 4415	"	4A		WOF
"	2		2048	"	1M		WOF
"	2	"	2007	"	1A		WOF

Apple
Rachel
Loretta
Kathy

Roll 44

74-27 -28	15		S	3 April		SUN cool
74-29 -30 FKD	16		S	"		"
74-31 -32	17		S	"		"
75-1 -2 -3 -4	18		S	"		"
75-5 -6	19 20		N	"		overcast
75-7	21		S	"		"
75-8	22		N	"		SUN
75-9	23		S	"		"
75-10 -11	24 25		S	"		"
75-12 -13	26		S	"		"
75-14 -15	27		S	4 April		SUN WARM
75-16 -17	28		S	"		"
75-17 -18	29		S	"		"
75-19 -20	30		S	"		"
75-21 -22	31		S	"		CLOUDY cool
75-23 -24	32		S	"		SUNNY
75 25 26 27 28 29 30 31 32	33	34, 35, 36	N,S,E,W	"		"

Roll 45

75-33	1		S	4 April		SUNNY
75-34 -35 -36	2	BJW missing	S	"		"
76-1 -2	2		S	"		"
76-3	3		S	"		"
76-4 -5 -6	4		S	"		"
76-7 -8 -9	5		N	"		"

AREA	2	UNIT	2004	LEVEL	2A		WOF
"	2	"	2049	"	2A		WOF
"	4A	"	4413, 4414	"	5A		WOF
"	1	"	184cm	FEATURE	176	WELL	WOF
"	1	"	976 975 974	"	200		WOF, NF
"	2	"	2007	LEVEL	2M * 2A		WOF
"	4A	"	4447 4448	"	5A		WOF
"	4A	"	4413, 4414	"	5B		WOF
"	5	"	5004	"	1A		WOF
"	2	"	2048	"	1N		WOF
AREA	2	UNIT	2004	LEVEL	2M		WOF
"	2	"	2007 * [illegible] 2004	"	2M		WOF
"	2	"	2046	"	2A		WOF
"	2	"	2047	"	~~2A~~ 1A		WOF
"	5	"	5004	FEATURE	5004		WOF
"	2	"	2048	"	2A		WOF
"	5	"	5002 5012	FEATURE	5000		WOF
AREA	4A	UNIT	4476	LEVEL	5A		WOF
"	2	"	2007/2006 2006/2004	FEATURE	2002		NF
"	2	"	2047	LEVEL	2A		WOF
"	4A	"	4445	"	5A		~~WOF~~
"	5	"	5004	"	1N	Sectione 5004	~~WOF~~
"	1	"	1005 4004 / 998 1997	FEATURE	200		WOF

Roll 45

76 - 10 - 11	6		S	4 April		SUNNY
76 - 12 - 13	7		S	5 April		SUN WARM
76 - 14 - 15	8		S	"		"
76 - 16 - 17	9		S	"		"
76 - 18 - 19	10		E	"		"
76 - 20 - 21	11		S	"		"
76 - 22 - 23	12		S	"		"
76 - 24 - 25	13		S	"		"
76 - 26 - 27	14		S	"		"
76 - 28 - 29	15		S	"		"
76 - 30 - 31	16		NW	"		"
76 - 32 - 33	17		SSW	"		"
76 - 34 - 35	18		S	"		" HOT
36 - 37	19		S	"		"
77 - 1 - 2 - 3	20		S	"		"
77 - 4 - 5	21		S	"		"
77 - 6 - 7 - 8	22		S	"		"
77 - 9 - 10	23		S	"		"
77 - 16 - 17	24		W	"		"
77 - 18 - 19 - 20	25		S	"		"
77 - 21 - 22	26		S	8 April		SUN COOL
77 - 23 - 24	27		S	"		"
77 - 25 - 26	28		S	"		"
77 - 27 - 28	29		S	"		"

AREA	2	UNIT	2029	LEVEL	1A	WF
AREA	2	UNIT	2026	LEVEL	1A	WOF
"	2	"	2029	"	1B	WOF
"	2	"	2034	"	1A	WOF
"	4A	"	4385, 4416	"	5A	WOF
"	2	"	2037	"	1A	WOF
"	2	"	2003	"	1A	NF
"	5	"	5014	"	1N	WOF feature 5004
"	2	"	2007	"	2A	WOF
"	2	"	2029	"	1C	WOF
"	5	"		FEATURE	5000 Z13	WOF
"	5	"		"	"	
"	4A	"	(4400, 4407) 4405 4406	LEVEL	4A	WOF
"	4A	"	(4404 4405) 4403 4404	"	4A	WOF
"	4A	"	(4404 4405) 4403 4404	PROFILE LEVEL	4A	WOF
"	2	"	2026	LEVEL	1B	WOF
"	2	"	2037	"	1A	WOF
"	2	"	2029	"	2A	WOF
"	4A	"	4416, 4385	"	5B	WOF
"	2	"	2037	"	2A	WOF
AREA	2	UNIT	2003	LEVEL features 2002 2004 2005	2M	WOF
"	2	"	2029	"	2B	WOF
"	2	"	2034	"	2A	WOF
"	2	"	2002	"	1A	WOF

Roll 45

77 - 29 - 30 - 31	30,31		S	8 April		SUN COOL
77 - 32 - 33	32		S	"		"
77 - 34 - 35	33		S	"		"
78 - 1 - 2 - 3	34		S	"		"
78 - 4 - 5	35		S	"		"
78 - 6 - 7	36		S	"		"

Roll 46

78 - 8 - 9	1		S	"		"
78 - 10 - 11	2,3		S	"		"
78 - 12 - 13	4		S	"		"
78 - 14 - 15	5		S	"		"
78 - 16 - 17	6		S	"		"
78 - 18 - 19	7		S	"		"
	20,21,22... screens					
78 - 23 - 24 - 25	8		S	"		"
78 - 26 - 27	9		S	"		"
78 - 28 - 29	10		S	"		"
78 - 30 - 31 - 32	11		W	"		"
78 - 33 - 34 - 35	12		S	"		overcast
79 - 1 - 2 - 3	13		W	"		"
79 - 4 - 5	14		S	9 April		OVERCAST COLD
79 - 6 - 7	15		S	"		"
79 - 8 - 9	16		S	"		SNOW
79 - 10	17		S	"		"
79 - 11	18		S	"		"

east side

AREA	5	UNIT	feature 5000	LEVEL	2A (top)	NF
"	2	"	2002	"	2A	NF
"	4B	"	4151	"	1A	WOF
"	5	"		FEATURE	5000 Z13	NF
"	2	"	2001	LEVEL	1A	NF
"	5	"	5000, 5001	FEATURE	5000 Z14	WOF
"	2	"	2002	LEVEL	2M	WOF
"	2	"	2029	"	3A	WOF
"	4B	"	4083	"	1A	WOF
"	5	"	5001	southern profile	F 5000Z	WOF
"	5	"	5000	southern profile	F 5000Z	WOF
"	2	"	2001	LEVEL	2A	WOF
"	5	"	5011	FEATURE	5000 Z15	
"	2	"	2026	LEVEL	1C	WOF
"	2	"	2000	"	1A	NF
"	1	"	5200 E228	K101001G31	shovel	NF
"	2	"	2028	LEVEL	1A	
"	4A	"	4120	"	1A	feature 4002

AREA	4B	UNIT	4083 * 4082	LEVEL	1A	WOF
"	2	"	2001	" feature 2004	2M	WOF
"	2	"	2000	"	2A	WOF
"	4B		4081	"	1A	WOF
"	4B	"	4172	"	3M	WOF

Roll 46						
79-22 -23 -24	19		S	9 April		SNOW COLD
79-25	20		S	"		"
79-26 -27	21		S	"		"
79-28 -29	22		S	"		"
79-30	23		S	"		"
79-31 -32	24		S	"		COLD
79-33	25		S	"		"
79-34	26		S	"		"
79-35	27		S	"		"
79-36 -37	28		S	"		"
80-1	29		S	"		"
80-2	30		S	"		"
80 3 4	31	trench, erosional	S	"		"
80 -5 -6	32	root/tree	W	"		"
80 7 -8	33		W	"		"
80-9	34		S	"		"
80-10 11	35		S	"		"
80-12 -13	36		S	"		"
80-14	37		S	"		"
ROLL 47				10 APRIL		SUN COOL
80-15	1		S	"		"
80-16	2		S	"		"
80-17 -18	3		S	"		"
80-19 -20	4		S	"		"
80-21 -22	5		S	"		"

AREA	5	UNIT		FEATURE	5000Z16	WOF
"	2	"	2000	LEVEL	2M	WOF
"	2	"	2003 2002 2001 2000	"	2M	WOF
"	4A	"	4173	"	3M	WOF
"	4A	"	4080	"	1A	NF
"	5	"	.	FEATURE	5000Z17	WOF
"	2	"	2026	LEVEL	2A	WOF
"	5	"	5016	"	1Y	WOF
"	2	"	2028	"	1B	NF
"	4B	"	4181, 4182	"	1A	WOF
"	4B	"	~~4144~~ 4113 *	"	3M	WOF
"	4B	"	4174	"	3M	WOF
"	2	"	.	FEATURE	2004	WOF
"	2	"	2000	FEATURE	2006Z	WOF
"	2		.	"	2003Z	WOF
"	5	"	5015	LEVEL	1Y	WOF
"	2	"	2028	"	1C	
"	2	"	2027	"	1B	NF
"	4B	"	4175	"	3M	
AREA	4B	UNIT				
"	4B	"	4112	LEVEL	3M	NF
"	5	"	5018	"	1Y	NF
"	2	"	20~~36~~ 2035	"	1A	WOF
"	4B	"	4116	"	3R	NF
"	4B	"	4145	"	3M	WOF

Roll 47

80-23 -24	6		S	10 April		SUNNY cooz
80-25 -26	7		W	"		"
80-27 -28	8		S.	"		"
80-29 -30	9		E	"		"
80-31 -32	10		S	"		"
80-33	11		S	"		"
80-34 -35 -36	12-13	DB	E	"		"
81-1 -2	14		S	"		"
81-3 -4 -5	15	feature 5000	W	"		SUN
81-6 -7	16		S	"		"
81-8 -9	17		W	"		"
81-10	18		W	"		"
81-11 -12 -13	19	Allison Cooper trying to map a unit which has just been chain sawed over features 2006 2016, 2017	S	"		SUN nice
81-14 -15	20	DB	S	"		"
81-16 -17	21	JB	S	"		"
81-18 -19	22	JB	N	"		"
81-20 -21	23	DB	S	"		"
81-22 -23	24	DB	S	"		"
81-24 -25	25	JB	S	"		"
81-26	26		N	11 April		overcast 50°
81-27	27		N	"		"
81-28	28		N	"		"
81-29	29		N	"		"
81-30	30	feature 4009	N	"		"

AREA A	4B	UNIT	4203	LEVEL	3M	NF
"	2	FEATURES 2001, 2002, 2003, 2004, 2006				WOF
"	2	UNIT	2036	LEVEL	1A	
"	2	"	2026	"	2A	FEATURE 2005212 - WOF
"	2	"	2028	"	2A	WOF
"	2	"	2027	"	1C	NF
"	1	S201 E228 / K101001 G34				WOF
"	2	UNIT	2032	LEVEL	2A	WOF
"	5	"	5017	"	1Y	WOF
"	2	"	2031	"	1A	NF
"	4B	"	4111	"	3M	NF
"	4B	"	4204	"	3M	NF
"	5	"	5019	"	1Y	WOF
"	2	"	2036	"	2A	WOF
"	2	"	2035	"	2A	WOF
"	2	"	2026	"	2A	FEATURE 2005 — NF
"	4B	"	4115	"	3R	NF
"	4B	"	4176	"	3M	
"	2	"	2027	"	2A	WOF

AREA A	4B	UNIT	4080	LEVEL	3M	WOF
"	4B	"	4205	"	3M	WOF
"	4B	"	4146	"	3M	NF
"	4B	"	4082	"	3M	WOF
"	4B	"	4354	"	3M	NF

Roll 47 xx						
81 - 31 - 32	31		S	11 April		overcast 55°F
81 - 33	32		S	"		"
81 - 34	33		S	"		"
81 - 35	34	feature 5000	S	"		"
81 - 36	35		E	"		"
81 - 37	36		E	"		"
Roll 48 xxx						
82-1	1		W	11 April		overcast
82-2	2		S	"		"
82-3	3		N	"		"
82-4	4		N	"		"
82-5 - 6	5		S	"		"
82-7	6		S	"		"
82-8	7		S	"		"
82-9	8		S	"		"
82-10	9		S	"		SUN 65°
82-11 - 12	10		S	"		"
82-13	11		N	"		"
82-14	12		S	"		"
82-15	13		S	"		"
82-16 - 17	14	PF	S	"		"
82-18 - 19 - 20	15		N	"		overcast
82-21 - 22	16		S	"		SUN
82-23 - 24 - 25	17	NO Bt-W	S	"		"
82-26 - 27	17		S			

22

AREA	2	UNIT	2028	LEVEL	2B	WOF
"	2	"	2027	"	2B	WOF
"	5	"	5020	"	1Y	WOF
"	5	"	5021	"	1Y	WOF
"	1	"	597	R10100162 8		WOF
"	1	"	597	R10100162 8		NF

AREA	4B	UNIT	4207	LEVEL	3M	NF
"	4B	"	4114	"	3R	WOF
"	4B	"	4082	"	3M	NF
"	4B	"	4292 y291 also	"	1A	NF
"	2	"	2029 / 2028 / 2027 / 2026	"	2B	WOF
"	2	"	2031	"	2A	NF
"	4B	"	4177	"	1A	NF
"	4B	"	4147	"	3M	NF
"	4B	"	4206	"	3M	NF
"	4C	"	4292	"	3M	NF
"	4B	"	4113	"	3R	NF
"	4B	"	4183	"	3M	NF
"	4C	"	4323	"	1A	NF
"	4B	"	4172	"	3R	NF
"	5	"		FEATURE 5018211		WOF
"	2	"	2032	LEVEL	2M	WOF
"	2	"	2031	"	2M	WOF
"	4B	"	4177		3M	

Roll 48

(30) 82-28 -29	18	feature 5000	W	11 April		NICE
82-30 -31	19,20		S	12 April		SUN WARM SMOG
82-32 33	~~20~~,21		S	"		"
82-34 -35	22		E	"		"
82-36 83-12 34 56	23,24		E,S	"		"
83 7 8 9 10 11 12	25,26		W,S	"		"
83-13 -14	27,28		S	"		"
83-15 -16	29		S	"		"
83-17 -18	30		S	"		"
83-19 20	31		S	"		"
83-21 -22	32		S	"		"
83-23-28	33,34		N	"		"
83-29 -30	35		S	"		"
83-31	36		S	"		"

Roll 49

83-32 33	1	F 5018				
83-34	2		N	"		"
83-35	3		N	"		SUN HOT
83-36	4		N	"		"
84-1 -2	5		S	"		"
84-3 -4	6		S	"		"
84-5 -6	7		S	"		"
84-7	8		W	"		"
84-8 -9	9		N	"		"

2

AREA	5	UNIT	5022	LEVEL	1Y WOF
AREA	4C	UNIT	4355	LEVEL	1A NF
"	4C	"	4323	"	3M WOF
"	4B	"	4112	"	3R WOF
"	5			FEATURE	5018 NF
"	1	"	556	K10100 1G40	WOF
"	4B	"	4147	LEVEL	3R WOF
"	4B	"	4176	"	3R NF
"	4B	"	4083	"	3M WOF
"	4B	"	4085	"	3R WOF
"	4B	"	4173	"	3R WOF
"	4D	"	4452	"	1A WOF
"	2	"	2033	"	1A NF
"	2	"	2030	"	1A WOF
AREA	5	UNIT		LEVEL	F5018 profile 2
"	4D	"	4425	"	~~1A 3M~~ WOF
"	4D	"	4452	"	1A WOF
"	4D	"	4453	"	3M WOF
"	4C (labeled 4D)	"	4323	"	3N NF
"	4C	"	4292	"	5A NF
"	4B	"	4146	"	3R WOF
"	4B	"	4111	"	3R WOF
"	4B	"	4145	"	3R WOF

Roll 49

84-10 -11	10			12 April		SUN HOT
84-12 13	11	B&W is labeled 4173	S	"		"
84-14 15 -16	12,13		N	"		"
84-17 -18 19	14		S	"		"
84-20 -21 -22	15	FEATURE 5000	S	"		"
84-23 -24	16		S	"		"
84 25 -26	17		S	"		"
84-27	18		S	15 APRIL		OVERCAST - NICE
84-28	19		S	"		"
84-29	20		W	"		"
84-30	21		W	"		"
84-31	22		W	"		"
84-32	23		N	"		"
84-33 -34	24	Jackson	W	"		"
84-35 -36	25		E	"		"
84-37 85-011	26		E	"		"
85-2	27,28		S	"		"
85-3	29		S	"		"
85-4	30		S	"		"
85-5	31		S	"		"
85-6	32		N	"		"
85-7	33		N	"		"
85-8	34		E	"		"
85-9	35		E	"		"

AREA	4B	UNIT	4207	LEVEL	3R	WOF
"	4B	"	4174	"	3R	WOF
"	1	"	979	K101001G41		WOF
"	1	"	556	K101001G42		WOF
"	5	"	5023	LEVEL	1Y	WOF
"	2	"	2033	"	2A	NF
"	2	"	2030	"	2A	WOF

AREA	4B	UNIT	4084	LEVEL	3M	NF
"	2	"	2033	"	2M	NF (FEATURE 2008)
"	4B	"	4111	"	3S	(feature 4001) WOF
"	4D	"	4484	"	1A	NF
"	4D	"	4452	"	5A	NF
"	4D	"	4424	"	3M	WOF
"	5	"	5017	FEATURE 5021	Z11	WOF
"	4E	"	4528	LEVEL	1A	WOF
"	4E	"	4559	LEVEL	1A	WOF
"	4B	"	4208	"	1A	WOF
"	4B	"	4176	"	3R	WOF
"	5	"	5002	FEATURE 5006	Z11,12	
"	4C	"	4323	LEVEL	3A	WOF
"	4D	"	4425	"	3N	WOF
"	4D	"	4483	"	1A	WOF
"	4E	"	4528	"	3A	WOF
"	4E	"	4559	"	3A	WOF

Roll 49						
85 10	36		S	15 April		overcast warm
Roll 50						
85 - 11	1,2		N	15 April		overcast warm
85 - 12	3		S	"		"
85 - 13	4		N	"		"
85 - 14 - 15	5		S	"		"
85 - 16 - 17	6		W	"		"
85 - 18 - 19	7,8		S	"		"
85 - 20 - 21 - 22	9		W	"		"
85 - 23	10		E	"		SUN
85 - 24	11		W	"		overcast warm
85 - 25	12	WRONG				
85 - 26	13		N	"		"
85 - 27 - 28	14	feather 5000	W	"		"
85 - 29 - 30	15		G	"		"
85 - 31 - 32	16		S	16 April		SUN warm
85 - 33	17			"		"
85 - 34	18		S	"		"
85 - 35	19,20		E	"		overcast
85 - 36	21		E	"		"
85 - 37 86 - 1 2	22		E	"		"
86 - 3	23		N	"		"
86 - 4 - 5	24		N	"		"
86 - 6 - 7	25		W	"		"

AREA	4B	UNIT	4208	LEVEL	3M	NF
AREA	4B	UNIT	4112	LEVEL	3S	WOF
"	4B	"	4084	"	3R	WOF
"	4B	"	4423	"	3N	WOF
"	1	"	556	"	K101001G42	WOF
"	1	"	980	"	K101001G44	WOF
"	5	"	5002	FEATURE	5006Z	WOF
"	5	"	5017	"	5022Z11	WOF
"	4E	"	4559	LEVEL	3B	WOF
"	4D	"	4483	"	5A	WOF
"	4B	"	4083	"	3R	WOF
"	5	"	5024	"	1Y	WOF
"	5	"	5002	FEATURE	5006Z13	WOF
"	6A	"	6001?	LEVEL	K6A6001 ~~A01~~ A30	NF
"	4B	"	4206	"	3R	NF
"	4B	"	4113	"	3S	WOF
"	4E	"	4528	"	3B	WOF
"	4E	"	4559	"	3M	WOF
"	4D	"	4455	"	3N	WOF
"	4D			FEATURE	4011Z11	WF
"	5	"		FEATURE	5018Z13	WOF
"	5			"	5022Z	WOF

labeled 2013

Roll 50						
86-8	26		N	16 April		overcast
86-9 -10	27		S	"		"
86-11 -12 -13	28		S	"		"
86-14	29		S	"		"
86-15	30		E	"		"
86-16	31	Feature 4012 ≡11	E	"		"
86-17	32		N	"		"
86 18	33					
86-19 -20	34 35		W	"		"
86-21	36		S	"		"
Roll 51						
86-22	1		W	16 April		"
86-23,24	2,3		W	"		"
86-25	4		W	"		"
86-26	5		W	"		"
86-27	6		E	"		RAIN
86 28	7	Feature 4012	E	"		"
86-29	8		S	"		overcast
86-30 -31 -32	9		N	"		SUN
86-33 -34	10		S	"		"
86-35 -36	11		S	"		"
87-0 -1	12		S	"		"
87-2	13	Feature 4002	W	"		overcast
87-3 -4	14	Feature 4012	E	"		"
87-5	15					

AREA	5	UNIT	5025	LEVEL	1Y WOF
"	6A	"		R6A6001 ~~A02~~ A29*	NF
"	6A	"		R6A6001 ~~B01~~ B30*	NF
"	4B	"	4208	LEVEL	3R WOF
"	4E	"	4559	"	4A WOF
"	4E	"	4528	"	3B WOF
"	4C	"	4323 4322	"	5B NF
	4B		4114		3S
"	5			FEATURES	5006 5008 WOF
"	6A			R6A6001 ~~B03~~ C30*	NF
	~~4B~~		~~4114~~		~~3S~~
AREA	4B	UNIT	4203	LEVEL	3R WOF
"	4B	"	4082	"	3R WOF
"	4D	"	4484	"	5A
"	4D	"	4454	"	3N WOF
"	4E	"	4559	"	5A WOF
"	4E	"	4528	"	4A WOF
"	4B	"	4146	"	3S WOF
"	4D	"		FEATURE 4011	Z11, Z12 WOF
"	6A	"		R6A6001 ~~B02~~ B29*	NF
"	6A	"		R6A6001 ~~B04~~ D30*	NF
"	4B	"	4115	LEVEL	3S WOF
"	4D	"	4147	"	3S WOF
"	4E	"	4528	"	
"	4D	"	4484	"	3N WOF

Roll 51						
87-6 -7	16			16 April		
87-8 -9	17		N	17 April		SUNNY NICE
87-10 -11	18		N	"		"
87-12 -13 14	19		S	"		"
87-15 -16	20		S	"		"
87-17 -18	21		N	"		"
87-19 -20	22		S	"		"
87-21 -22	23		S	"		"
87-23 -24	24		S	"		"
87-25 -26 -27	25,26		S	"		"
87-28 -29	27		NE	"		"
87-30 -31	28		N	"		"
87-32	29	Feature Wall	S	"		"
87-33 -34	30		S	"		"
87-35 -36	31		S	"		"
88-1 -2	32		W	"		"
88-3 -4	33		S	"		"
88-5 -6	34		S	"		"
88-7 -8	35		S	"		"
88-10 -11	36		W	"		"
Roll 52						
88-12 -13 -14	37 1		S	17 April		SUN BEAUTIFUL
88-15 -16	2		W	"		"
88-17 -18	3		W	"		"

		4528		5A	
AREA	4D	UNIT	4453	FEATURE 4011Z13	WOF
"	4B	"	4081	LEVEL 3R	WOF
"	4B	"	4116	" 3S	WOF
"	4B	"	4204	" 3R	WOF
"	5	"	5019	FEATURE 5017Z11, Z12	WOF
"	6A	"		K6A6001 ~~B06~~* E30	NF
"	6A			K6A6001 ~~B05~~* C29	NF
"	6A			K6A6001 ~~A03~~* A28	NF
"	5			F 5000 Z20	WOF
"	5	"		F 5016 Z11, Z12	WOF
"	4B	"	4145	LEVEL 3S	WOF
"	4D	"	4453	" 5A	WOF
"	4F	"	4282	" 1A	NF
"	4F	"	4126	" 1A	NF
"	4B	"	4205	" 3R	NF
"	6A	"		K6A6001 ~~B07~~* F30	NF
"	6A	"		K6A6001 ~~B08~~* D29	NF
"	6A	"		K6A6001 ~~A04~~* A41	NF
"	~~4E~~ 4F		4096	LEVEL 1A	
AREA	4F	UNIT	4126	LEVEL 3M	WOF
"	4B	"	4080	" 3R	WOF
"	4D	"	4453	" 3N	WOF

Roll 52

88 - 19 - 20	4		S	17 April		AWESOME SUN
88 - 21 - 22	5		S	"		"
88 - 23 24	6	Feather 4001	N	"		"
88 - 25 - 26	7		N	"		"
88 - 27 - 28	8		N	"		"
88 29 - 30	9		N	"		"
88 - 31 - 32	10		W	"		"
88 - 33 34 - 35	11		S	"		"
36 37	12	WRONG	S	"		"
89 1 2	13 14		S	"		"
89 - 3	15		S	"		"
89 - 4 5	16		S	"		"
89 - 6 - 7	17		S	"		"
89 - 8 - 9	18		S	"		"
89 - 10 - 11	19		S	"		"
89 - 12 13	20		S	18 April		SUN COOL
89 - 14 - 15	21		S	"		"
89 - 16 - 17	22		E	"		"
89 - 18 - 19	23		S	"		"
89 - 20 - 21	24		S	"		"
89 - 22 - 23	25		E	"		"
89 - 24 25 26	26		SE	"		"
89 - 27 - 28	27		S	"		"
89 - 29 - 30	28		S	"		"

AREA	4B	UNIT	4082	LEVEL	3S WOF
"	4B	"	4084	"	3S WOF
"	4B	"	4144	"	3S WOF
"	5	"	5019	F 5017	WOF
"	5	"	5016	F 5016	WOF
"	5	"	5015, 5018	F 5015 Z11, Z12	WOF
"	2	"		F 2007, 2008	WOF
"	6A	"		K6A6001 ~~B12~~ *G30	NF
"	6A	"		K6A6001 ~~A05~~ *B41	
"	6A			K6A6001 ~~B09~~ *B28	WOF
"	4F	"	4127	LEVEL 1A	NF
"	4F	"	4096	" 3M	WOF
"	4F		4126	" 3N	WOF
"	4F		4312	" 1A	WOF
"	4F		4281	" 1A	WOF
AREA	6A	UNIT		K6A6001 ~~B13~~ *C28	WOF
"	6A			K6A6001 ~~B11~~ *E29	NF
"	6A			K6A6001 ~~A05~~ *B41	WOF
"	4F	"	4127	LEVEL 3M	WOF
"	4F	"	4126	" 3Ø	WOF
"	4F	"	4313	" 1A	WOF
"	5	"		F 5020A11, A12	WOF
"	4B	"	4080	LEVEL 3S	WOF
"	4B	"	4083	" 3S	WOF

Roll 52

89 - 31 -32	29		S	18 April		SUN warmer
89 - 33 -34	30		S	"		"
89 - 35 36 90-0	31		S	"		"
90 - 1 -2	32		S	"		SUN warmer
90 - 3 -4	33	Feature K4F4002	S	"		"
90 - 5 6 7 8	34		S	"		"
90 - 9 -10	35		SE	"		"
90 - 11 12 13 14-16	36		S	"		NICE

Roll 53

90-17	1	feature 4001	W	"		"
90-18 -19	2		N	"		"
90 - 20 -21	3		S	"		"
90 - 22 23	4	Features K4F4001	S	"		"
90 - 24 -25	5		W	"		"
90 - 26 -27	6	Feature 4011	W	"		"
90 - 28 -29	7		S	"		"
90 30 -31	8		S	"		"
90 - 32 -33	9		S	"		"
90 - 34 -35	10		S	"		"
90 - 36 91-1	11		W	"		"
91 - 2 -3	12	Feature 4013, 4014	W	"		"
91 - 4 -5	13		W	"		"
91 - 6 -7	14		E	"		"
91 - 8 -9	15		W	"		"
91 - 10 -11	16		W	"		"

AREA	4B	UNIT	4081	LEVEL	3S	WOF
"	4F	"	4127	"	3N	WOF
"	4B	"	4177	"	3R	WOF
"	4F	"	4095	"	1A	NF
"	4F	"	4096	"	3N	WOF
"	6A			K6A6001 ~~B14~~ * H30		NF
"	5			F 5020A ??		WOF
"	5	"		F 5000A20		NF
"	4B	"	4172 * 4175	LEVEL	3S	
"	5			F 5015 Z11, Z12		NF
"	6A			K6A6001 ~~B16~~ *		NF
"	4F	"	4095	LEVEL	3M	WOF
"	4D	"	4424 4455	"	3P	WOF
"	4D	"	4453	"	3P	WOF
"	6A			K6A6001 ~~B18~~ E28		NF
"	6A			K6A6001 ~~B15~~ * F29		NF
"	6A			K6A6001 ~~B17~~ I30		NF
"	6A			K6A6001 ~~A07~~ A6		WOF
"	4D	"	4454	LEVEL	3P	WOF
"	4B	"	4175	"	3S	WOF
"	4B	"		K4B4013M02		
"	4B	"		K4B4002C04		WOF
"	4B	"	4203	LEVEL	3S	
"	4B	"	4172	"	3S	

Roll 53						
91-12 -13	17		SE	18 April		NICE
91-14 -15	18		E	19 April		SUN WARM
91-16 -17	19		S	"		"
91-18 -19	20		S	"		"
91-20 -21	21		S	"		"
91-22 -23	22		E	"		"
91-24 -25	23		N	"		"
91-26 -27	24		E	"		"
91-28 -29	25		E	"		"
91-30 -31	26		S	"		"
91-32-36	27		S	"		"
92-1 -2	28		E	"		"
92-3 -4	29		S	"		"
92-5 -6	30		S	"		"
92-7 -8 -9	31		W	"		"
92-10 -11	32		W	"		"
92-12	33 34		N	"		"
92-13 -14	35,36		S	"		"
Roll 54						
92-15 -16	1,2		S	19 April		SUN HOT
92-17 -18	3		S	"		"
92-19 -20	4		S	"		"
92 21-29	5,6,7		S	"		"
92-30 -31	8	[illegible]	N	"		"

23

labeled A11, A14 in slide

AREA	5	UNIT		FEATURE 5020 Z11-14	WOF
AREA	6A	UNIT		K6A6001 ~~A06~~ A51	WOF
"	6A	"		K6A6001 ~~B19~~ G29	NF
"	6A	"		K6A6001 ~~B20~~ F28	NF
"	5	"		FEATURE 5015 Z	WOF
"	4B	K4B4013M01		K4B4015P01	WOF
"	4D			FEATURE 4011 Z	WOF
"	4B	UNIT 4484		LEVEL 3P	WOF
"	6A	"		K6A6001 ~~A08~~ B61	WOF
"	6A	"		K6A6001 A23 ~~B13~~ in slide J30	NF
"	5	FEATURE 5000 -(OVERVIEW)			NF
"	6A			K6A6001 ~~A12~~ C11	WOF
"	6A			K6A6001 ~~B21~~ G28	NF
"	6A			K6A6001 ~~A09~~ A27	NF
"	4B	UNIT 4175		LEVEL 3-5	WOF
"	4B	K4B4002C06			WOF
"	4D	FEATURE 4016			WOF
"	6A			K6A6001 ~~A11~~ A25	WOF
AREA	6A	UNIT		K6A6001 ~~A10~~ A26	WOF
"	6A	"		K6A6001 ~~B22~~ H29	NF
"	6A	"		K6A6001 ~~B24~~ H28	NF
"	5			FEATURE 5000	NF
"	5			FEATURE 5023	WOF

Roll 54

92 - 32 - 33 34	9		S	19 April		SUN HOT
92 - 35 - 36	10		"	"		"
93 - 1	11		N	"		"
93 - 2	12		S	"		" PC
93 - 3	13		S	"		"
93 - 4 - 5	14		S	"		"
93 - 6 - 7	15		E	"		"
93 - 8 - 9 10	16		E	"		"
93 - 11 - 12	17		S	"		"
93 - 13 - 14	18		S	"		"
93 - 15 16	20		S	22 April		SUN WARM
- 17 - 18 19 - 20	21, 22		S	"		"
- 21 22	23		W	"		"
- 23 24	24		S	"		"
93 - 25 26	25		S	"		"
93 - 27 - 28	26		S	"		"
93 - 29 30	27	Sentenes 4019, KMB 4016* 4018	S	"		"
93 - 31 - 32	28		S	"		"
93 - 33 - 34	29		N	"		"
93 - 35 - 36	30		W	"		"
94 - 1 - 2	31		W	"		"
94 - 3 - 4	32		S	"		"
94 - 16 - 16	33		W	"		"
94 - 17 - 18	34		S	"		SUN HOT

5-15 Backhoe excavation of cellar

(24)

AREA A	6A	UNIT		K6A6001~~B30~~	B27	WOF
"	6A			K6A6001~~B29~~	I29	NF
"	4B			K4B4002C05		WOF
"	4F	"	4312	LEVEL 2A		NF
"	6A			K6A6001~~A15~~	A32	NF
"	6A			K6A6001~~B31~~	J29	
"	5			FEATURE 5023	Z	WOF
"	5	SW Corner		FEATURE 5000		WOF
"	6A			K6A6001~~B20~~	B26	WOF
"	6A			K6A6001~~B26~~	K30	NF

AREA A	6A	UNIT		K6A6001~~B28~~	B25	NF
"	6A			K6A6001~~A14~~	A23	NF
"	6A			K6A6001~~A16~~	A42	NF
"	6A			K6A6001~~B33~~	K29	NF
"	4F	"	4281	LEVEL 2A		NF
"	4F	"	4282	" 2A		NF
"	4B	"	4176	" 3T		WOF
"	4B			4015P03 4015P02		WOF
"	4B			K4B4005E01		WOF
"	6A			K6A6001~~A18~~	A52	NF
"	6A			K6A6001~~A19~~	A62	WOF
"	6A			K6A6001~~B25~~	I28	NF
"	4F	"	4313	LEVEL 2A		NF
"	6A	"		K6A6001~~B35~~	C26	NF

Roll 54						
94 19 20	35		W	22 April		SUN HOT
94 - 21 - 22	36		E	"		"
Roll 55						
94 - 23 - 24	1,2		S	22 April		SUN HOT
94 - 25 - 26	3		S	"		"
94 - 27 - 28	4	feature K4B4D16 4018	W	"		"
94 - 30 - 31	5		S	"		"
94 - 32 - 33	6		S	"		"
94 - 34 - 35	7		W	"		"
94 - 36 - 37 ½	8		W	"		"
95 - 3 - 4	9		S	"		"
95 - 5 - 6	10		S	"		"
95 - 7 - 8	11		S	"		"
95 - 9 - 10	12		S	"		"
95 - 11 - 12	13		S	"		"
95 - 13 - 14	14		W	"		"
95 - 16 - 17	15		S	23 April		Sunny Warm
95 18 19 20 21 22	16	photographs of Tom, Pat, and Deuf				
95 - 23 - 24	17		S	"		"
95 - 25 - 26	18		S	"		"
95 - 27 - 28	19		S	"		"
95 - 29 - 30	20		W	"		"
95 - 31 - 32	21		S	"		"
95 - 33 - 34	22		S	"		"

15 Kathy Mole Tours

AREA	6A	UNIT		K6A6001	~~A21~~ B52	WOF
"	6A			K6A6001	~~A22~~ B62	WOF
AREA	4F	UNIT	4281	LEVEL	3N	NF
"	4B			K4B4001	A01 + A02	NF
"	4B	"	4207	LEVEL	3S	WOF
"	6A	"	6033*	"	1A	NF
"	6A	"	6002*	"	1A	NF
"	6A	"		K6A6001	~~A17~~ B32	WOF
"	6A	"		K6A6001	~~A20~~ B42	WOF
"	6A			K6A6001	~~B32~~ C28	WOF
"	6A			K6A6001	~~B34~~ C25	WOF
"	6A	"	6002*	LEVEL	2A	WOF
"	6A	"	6033*	"	2A	WOF
"	4F	"	4312	"	3N	WOF
"	4F	"	4282	"	3N	WOF
AREA	6A	UNIT		K6A6001	~~B36~~ J28	NF
"	6A		6032*		1A	
"	6A		6003*		1A	
"	6A			K6A6001	~~B39~~ B29 in slide K28	NF
"	6A			K6A6001	~~A25~~ C42	WOF
"	6A			K6A6001	~~B37~~ D27	WOF
"	4B			K4B4015	P03, P04	WOF

* actually 6001, a 2x2

96/15 - collar w workers

Roll 55

95 - 35 - 36	23		S	23 April		SUN WARM
96 - 1 - 2	24		W	"		"
96 - 3 - 4	25		S	"		"
96 - 5 - 6	26		S	"		"
96 - 7 - 8	27		S	"		"
96 - 9 - 10	28		S	"		"
96 - 11 - 12	29	feature 4107	W	"		SUN HOT
96 - 13 - 14	30	F 4001 A15	better slide missing S	"	brick trench	"
96 - 16 - 17 - 18	31		S	"		"
96 - 19 - 20	32		S	"		"
96 - 21 - 22	33		N	"		"
96 - 23 - 24	34		W	"		"
96 - 25 - 26	35		N	"		"
96 - 27 - 28	36		E	"		"

Roll 56

96 - 29 - 30	1,2		S	"		"
96 - 31 - 32	3		S	"		"
96 - 33 - 34 - 35 - 36	4,5		S	"		"
97 - 1 - 2	6		S	24 April		overcast pleasant
97 - 3 - 4	7		S	"		"
97 - 5 - 6	8		S	"		"
97 - 7 - 8	9		S	"		"
97 - 9 - 10 - 11	10		S	"		"
- 12 - 13	11		S	"		"
97 - 14	12		W	"		"

AREA	4B	UNIT	4281	LEVEL	3P	WOF
"	4B	"	4313	"	3N	WOF
"	6A	(2x3) "	6001	"	2A	WOF
"	6A			K6A6001 ~~B40~~ L28		NF
"	6A			K6A6001 ~~A24~~ A22		WOF
"	6A			K6A6001 ~~B38~~ D25		WOF
"	4F	"	4281	LEVEL	3P	WOF
"	4F			K4B4001A15		WOF
"	6A	"		K6A6001 ~~B41~~ D26		WOF
"	6A			K6A6001 ~~B42~~ M28		NF
"	4F	"	4312	LEVEL	3P	WOF
"	4F		4313	"	3P	
"	4B			K4B4014N02		
"	6A			K6A6001 ~~A27~~ A71		WOF
"	6A			K6A6001 ~~B43~~ L27		WOF
"	6A			K6A6001 ~~A13~~ A24		
"	6A	"	6001	LEVEL	2B	NF
AREA	4F	UNIT	4281	LEVEL	3R	WOF
"	4F		4282	"	3R	WOF
"	4B			K4B4001A03		WOF
"	4B			K4B4000B08		WOF
"	4B			K4B4000B06		WOF
"	4B			K4B4015P05		WOF
"	6A			K6A6001 ~~A28~~ A21		WOF

Roll 56						
97-15 -16 -17	13		S	24 April		overcast cool
97-18 19 20 21 22	14,15		Maria, Allison, Emily at screens,			shovel excavation
97-23	16		W	"		"
97-25 -26			PULLING STUMP OUT AT K101001			
97-27 -28	17		E	"		"
97-29 -30	18		S	"		"
	19		S	"		"
97-31 - 36	20-21		S	"		"
98-1-6	22-23		S	"		"
98-7 -8	24-25		W	"		"
98-9	26		S	"		"
Roll 57						
	1-17			25 April		overcast
98-10-26 99-1-24			K6A6001 - PROFILES, OVERVIEW,			
100-0,1,2	18		S	"		"
100-3,4	19		S	"		"
100-5	20		S	"		"
100-6	21		S	"		"
100-7 -8	22		S	"		"
100-9	23		S	"		"
100-10 -11	24		S	"		"
100-12 -13 -14	25		N	"		"
16-26		shots of well		26 April		
27-33		cellar				

AREA	6A	UNIT 6005	LEVEL	1A	WOF
of cellar in AREA 1					
AREA	6A	K6A6001	LEVEL	~~A27~~ B21	WOF
"	6A	UNIT 6009	"	1A	
"	4B	K4B4002C07 & K4B4000B09			NF
"	4B	"	"		WOF
"	4B	WEST HALF			
"	4B	EAST HALF			
"	6A		K6A6001A29		WOF
"	6A	UNIT 6005	LEVEL	2A	NF

CANDIDS ETC.

"	6A	UNIT 6021	LEVEL	1A	NF
"	6A	UNIT 6033	LEVEL	1A	WOF
"	6A	" 6041	"	1A	NF
"	6A	" 6005	"	2B	WOF
"	6A	" 6009	"	2A* 6A	WOF
"	6A	" 6014	"	1A	NF
"	6A		K6A6001C29		NF
"	6B	S154, E376	LEVEL	1A	NF

Roll 52						
100 - 34 - 35 - 36	26		S	26 April		SUN NICE
101 - 1 - 2 - 3	27		S	"		"
101 - 4 - 5	28 29		S	"		"
101 - 6 - 7	30	Aggie's Level: messy	S	"		"
101 - 8 - 9 10	31		N	"		"
101 - 10 - 12	32		E	"		"
101 - 13 - 14 15	33		S	"		"
101 - 17 - 18 - 19	34, 35, 36		S	"		"
...back to Roll 56						
101 - 20 - 21	28		S	26 April		SUN NICE
101 - 22 - 23	29		S	"		"
101 - 24 - 25 26 - 27	30, 31		S	"		"
101 - 28 - 29	32		S	"		"
101 - 30 - 31	33		S	"		"
101 - 32 - 33	34		S	29 April		SUN cool
101 - 34 - 35 - 36	35, 36	Cellar	S	"		"
Roll 58						
102 - 1 - 2 - 3 - 24 - 25	1, 2, 3		S	"		"
102 - 26	4		S	"		"
102 - 27 - 28 - 29	5		W	"		SUN HOT
102 - 30 - 31	6		S	"		"
102 - 32 - 33	7		S	"		"
102 - 34 - 35	8		S	"		"

AREA	6A	UNIT	6005	LEVEL		2C	WOF
"	6A	"	6037	"		1A	WOF
"	6A	"	6041	"		2A	
"	6A	"	6033	"		2A	WOF
"	6B	"	7733	"	F7000	1A	NF
"	6B	"	7621	"		1A	NF
"	6A	"	6021	"		2A	WOF
"	6A	"	6014	"		2A	WOF

AREA	6A	UNIT	6029	LEVEL		1A	NF
"	6A	"	6033	"		2B	WOF
"	6A	"	6005	"		2E	NF, WOF
"	6A	"	6041	"		2B	WOF
"	6A	"	6014	"		2B	WOF

AREA	6A	UNIT	6037	LEVEL		2A	WOF
AREA	1	"	594	"	K101001G55	I43	*
"	6A	"	6057	"		1A	WOF
AREA	6A	"	6033	"		2C	WOF
"	6B		7733			2A	WOF
"	6B			F6B7002Z11			WOF
"	6D		9809	"		1A	WOF
"	6C		9617	LEVEL		1A	NF

Should Read 980801A

D.M Sorry

Roll 58						
102-2536 103-1,2	9		S	29 April		SUN HOT
103-3,4	10		S	"		"
103-5,6	11,12		S	"		"
103-11,12	13	Sections 7000 7002				

(4)

AREA	6A	UNIT 6057	LEVEL 2A	96F
"	6C	" 9619	" 1A	NF
"	1	" 43	K101001M43	WOF
	6B	7623	1A	NF

ich heisse Julie barnes, wie sind sie?
tanst ihre tochter gern? ja, mein tochter tanst gut.
woher sind sie? ich bin von Savannah.

MY NAME IS JULIE BARNES. HOW ARE YOU?

4 2x4 x 8'

1 1x8 x 8'

2 8' lathing strips
$1\frac{1}{4} \times \frac{3}{4}$

#794 (offset 10 cm.)
Frame 6 South & east

#753
Frame 7 Btikki inglizzi
Tel has tiizi
#754 Kos el sanah
Frame 8 Woohoto ftiizi
Fitee = ee

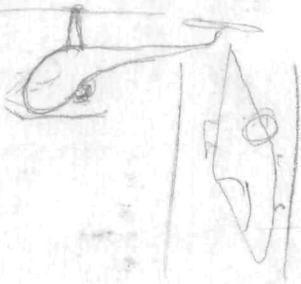
#795
Frame 9

36.7 cm above nail

S. of 754
Frame 10

S. of 753
Frame 11

100,000



Cistern
(2 x 2m)

Overall - Frame 12
Cistern - Frame 13
W/trowel - Frame 14
N. profile - Frame 15
S. profile - Frame 16
C. profile - Frame 17
N. profile w/trowel - Frame 18
C. profile w/trowel - Frame 19

S profile w/tiswel - Frame 20
(Southeast)

S. profile w/tiswel - Frame 21
W. profile w/tiswel - Frame 22
Overall - Frame 23
Cistern w/tiswel - Frame 24+25

134 ground west — 37.5
bottom — 96.3
depth of wedges - 76.5 75.5 two diff. readings

186 ground west — 42.2
bottom — 50.5

4	11	21	
5	12	32	
6	13	24	
7	14 Maw	29	
8	15		cool