OXON HILL PHOTO LOG 2

OXON HILL

PHOTO LOG TWO

(2)

TELEDYNE

FIELD / TRANSIT BOOK

Washington & Monroe
396 1866

Property of Richard T. Bryant
PHOTOGRAPHER

Address Garrow and Associates
8043 B Penn Randall Place

Telephone Upper Marlboro MD 20772
568-0001

This Book is manufactured of a High Grade 50% Rag Paper having a Water Resisting Surface, and is sewed with Nylon Waterproof Thread.

INDEX

Roll # 58		DIRECTION FACING	DATE		WEATHER
103 - 13 -14 14	feature 7003 Z	E	30 April		SUN NICE 65°
103 - 15 - 16 15	feature 7004	N	"		"
103 - 17 - 18 16		S	"		"
103 - 19 - 20 17		S	"		"
103 - 21 - 22 18		S	"		"
103 - 23 - 24 19 20		S	"		SUN WARM
103 - 25 - 26 21		S	"		"
103 - 27 - 28 22		S	"		"
103 - 29 30 - 31 23 24	features 7000, 7002	S	"		SUN HOT very clear
103 - 32 - 33 25		S	"		"
103 - 34 - 35 26	feature 7003 Z	S	"		"
103 - 36 - 37 104-1 27		W	"		"
104 - 2 - 3 28		S	"		"
104 - 4 - 5 29		N	"		"
104 - 6 - 7 30	feature 7004 Z	S	"		"
104 - 8 - 9 31		S	1 May		SUN NICE
104 - 10 - 11 32		S	"		"
104 - 12 - 13 33		S	"		"
104 - 14 - 15 - 16 34		S	"		"
104 - 17 - 18 35		S	"		"
104 - 19 - 20 - 21 36		S	"		"
104 - 22 - 23 37		S	"		"
ROLL 59					
1		S	"		"
2		"	"		"

AREA	6B	UNIT	8181	LEVEL		1A	WOF
"	6B	"	8306	"		1A	WOF
"	6D	"	9808	"		2A	WOF
"	6A	"	6057	"		2B	WOF
"	6A	"	6029	"		2A	WOF
"	6D	"	9806	"		1A	NF
"	6C	"	9613	"		1A	NF
"	6C	"	9617	"		2A	WOF
"	6B	"	7621	"		2A	NF WOF
"	6B	"	8195	"		1A	WOF
"	6B	"	8236	"		1A	WOF
"	6B	"	7621	"		2A	NF
"	6C	"	9619	"		2A	WOF
"	6C	"	9615	"		1A	NF
"	6B		8195	"		2A	WOF

AREA	1	UNIT	31	K10100L31			WOF
"	6A	"	6065	LEVEL		1A	WOF
"	6B	"	8236	"		1A	WOF
"	6A	"	6049	"		1A	WOF
"	6B	"	7621	"		3A	NF
"	6D	"	9806	"		2A	WOF
"	6D	"	9807	"		1A	NF
"	6D	"	9807	"		1A	NF
"	"		"	"		"	"

ROLL 59		DIRECTION FACING	DATE		WEATHER
104 -24 -25 3		N	1 MAY 85		SUN - NICE
104 -26 -27 4		S	"		"
104 -28 -29 5		S	"		"
104-30-33			TOM WHEATON JIM WILSON	SYLAS AURRY RITA SUFFNESS	
104 - 34 - 35 6		S	"		"
105 - 1 - 2 - 3 7		S	"		"
105 - 4 - 5 8		N	"		"
105 - 6 - 7 9		W	"		"
105 - 8 - 9 10		S	"		"
105 - 10 - 11 11		S	"		"
105 - 12 - 13 12		S	"		"
105 - 14 - 15 13		S	"		"
105 - 16 - 17 14		S	"		"
105 18-30 16-20	backhoe clearing cellar in GA				
105 - 32 - 33 - 34 15		S	2 May		overcast cool
105 - 35 21		S	"		"
105 - 36 22		S	"		"
106 - 1 - 13 23-27		N	"		"
106 - 14 - 15 28	features 7000 7002	S	"		"
106 - 16 - 17 29		S	"		"
106 - 18 - 19 30		N	"		"
106 - 20 - 21 31		S	"		"
106 - 22 - 23 32		S	"		"
106 - 24 - 25 33		W	"		"

AREA	6C	UNIT	9613	LEVEL	2A	WOF
"	6C	"	9611	"	1A	NF
"	6B	"	8416	"	1A	WOF
ON TOUR OF AREA 6B						
"	6D	"	9805	"	1A	NF
"	6D	"	9807	"	2A	WOF
"	6C	"	9615	"	2A	WOF
"	6B	"	7623	"	2A	NF
"	6A	"	6065	"	2A	WOF
"	6A	"	6093	"	1A	NF
"	6A	"	8345	"	1A	WOF
"	6A	"	8075	"	1A	WOF
"	6D	"	9805	"	2A	WOF

AREA	6A	UNIT	6049	LEVEL	2A	WOF
"	6D	"	9804	"	1A	NF
"	6C	"	9611	"	2A	WOF
"	6B	"	7621 / 7623 / 7731 / 7733	"	2A	NF, WOF
"	6B	"	7623	"	3A	WOF
"	6D	"	9804	"	2A	WOF
"	6C	"	9616	"	1A	NF
"	6C	"	9610	"	1A	NF
"	6B	"	8075	"	2A	WOF
"	6B	"	8361	"	1A	WOF

labeled 4616 in error

Roll 59						
106 - 26, 27, 28, 29	34		W	2 May		overcast rain
106 - 30, 31 107 - 1, 4	35	All feature 7007				
106 - 32, 33 107 - 5	36		S	"		"
Roll 60						
107 - 6, 7, 8	1		S	3 May		overcast RAIN
107 - 9, 10, 11	2		S	"		WINDY COLD
107 - 12	3		N	"		"
107 - 13	4	feature 8000	S	"		"
107 - 14, 15	5		W	"		"
107 - 16, 17	6		S	"		"
107 - 18	7		S	"		"
107 - 19	8		S	"		"
107 - 20, 23, 21, 24, 22, 25	10 11 12		N	"		"
107 - 26, 27, 28, 29	14		E	"		sun coming out COOL
107 - 30	15	feature 7003	W	"		"
107 - 31, 32	16		S	"		"
107 - 33	17		N	"		"
107 - 34	18		N	"		"
107 - 35	19		N	"		"
107 - 36	20		N	"		"
108 - 1, 2	21 22 23		W	"		"
108 - 3, 4	24 25 26		W	"		"
108 - 5, 6	27	feature 1010, 7002	N	"		SUN

AREA	6B	UNIT		FEATURE 7004	WOF
	6B		8346	1A	
"	1			K101001M44	WOF

AREA	6A	UNIT	6076	LEVEL	1A	NF
"	6A	"	6093	"	2A	WOF
"	6C	"	9616	"	2A	WOF
"	6C	"	9610	"	2A	WOF
"	6B	"	8140	"	1A	NF
"	6A	"	6069	"	1A	NF
"	6C	"	9665	"	1A	NF
"	6C	"	9666	"	1A	NF
"	6B	"		FEATURE 7002		WOF NF
"	1	"		K101001M51		WOF
"	6B	"	8290	LEVEL	1A	WOF
"	6A	"	6093	"	2B	WOF
"	6C	"	9665	"	2A	NF
"	6C	"	9666	"	2A	NF
"	6C	"	9615	FEATURE 8001	Z	NF
"	6C	"	9612	LEVEL	1A	NF
"	6B	"	8140	FEATURE 7008		NF
"	6B	"	8291	LEVEL	1A	NF
"	6B	"	7621	"	3B	WOF

ROLL 60			DIRECTION FACING	DATE		
109-6-9	28		N	6 MAY		CLEAR, NICE
	29		"	"		"
110-1-4	30	7000 7002	E	"		"
110-5-14	31	7000 7002 7006	E	"		"
110-15-16	32		W	"		"
110-30	33		S	"		"
110-31-32	34	7007	N	"		"
110 33 34 35	35 36	features 7003, 7007	S	"		"
Roll 61						
111-1-3	1,2,3		E	7 May		overcast breezy
111-4-5	4		NE	"		"
111-6-7	5		S	"		"
111-8-9	6		N	"		"
111-10-11-12	7	feature 7004	N	"		"
111-13-14-15	8		S	"		"
111-16-17	9		NE	"		"
109-18→21	10		S	"		"
109-22-23	11	(COLOR SHOT ON PROGRAM)	S	"		"
109-24-25-26-27-28	12,13		E	"		SUN WIND
109-29-30	14		S	"		"
109-31-32-33-34	15,16		S	"		"
109-35-36-37 111-18-19-20-21	17		S	"		"
111-22	18		N	"		"
111-23-24	19		S	"		"
111-25-26	20		W	"		"

AREA	6C	UNIT	9612	LEVEL 2A	NF
"	"	"	"	" "	WOF
"	6B	"	7731	" 2B	NF
"	6B	"	7733	" 2B	NF
"	6B	"	8140	" 2A	WOF
"	6C	"	9610	FEATURE 8000 Z	NF
"	6B	"	8348	LEVEL 1A	WOF
"	6B	"	8238	" 1A	NF
AREA	1			K101001M44	WOF
"	6B			FEATURE 6B7003 Z02	
"	6A	UNIT	6069	LEVEL 2A	WOF
"	6B			FEATURE 7007 Z02	
"	6B	"	8360	LEVEL 1A	NF
"	6A	"	6085	" 1A	NF
"	6B			FEATURE 7003 Z01 Z02	
"	6A	UNIT	6041	LEVEL 2C * labeled 2B	
"	6B			FEATURE 7007 Z01 Z02	
"	6A			K6A6001A38	NF
"	6B	UNIT	7625	LEVEL 1A	NF
"	6B	"	8197	" 1A	NF
"	6A	"	6076	" 2A	WOF
"	6B	"	7843	" 1A	WOF
"	6B	"	8435	" 1A	NF
"	1			K101001I34	WOF

Roll 61		Allison				
111 - 30 - 31	21		S	8 May		SUN NICE
111 - 32 - 33	22		E	"		"
111 - 35 - 36 - 37 108 - 7 - 8	24	F	S	"		"
108 - 10 - 11	23		S	"		"
108 - 12 - 13	25		N	"		"
108 - 14 - 15 - 16	26		S	"		"
108 17 18 19 20 21	27,28	features 7004, 7013	E	"		"
108 22 - 23 - 24	29		N			
	29,30		S	"		"
108 - 25 - 26	31		S	"		"
108 - 27 - 28	32		N	"		"
108 - 29 - 30	33		S	"		"
112 - 1 2 4 5 - 3	34,35		S	"		"
112 - 10 - 13 - 11 - 12	36,37		W	"		"
Roll 62						
112 - 13 - 14	1,2		S	"		"
112 - 17 - 18	4	feature 7014	E	9 May		SUN NICE
112 - 19 - 20	5		N	"		"
112 - 21 - 22 - 23	6		W	"		"
112 - 24 - 25 - 26 - 27	7,8		S	"		"
112 - 28 - 29 - 30	9		S	"		"
113 - 4 - 5	10		S	"		"
113 - 6 - 7	11		S	"		"
113 - 8 - 9	12		S	"		"
113 - 10 - 11 - 12	13		S	"		"

AREA	6B	UNIT		FEATURE	7004 Z11	WOF
"	6A	"	6096	LEVEL	1A	
"	6B	"	8238	"	2A	NF
"	6B	"	8435	"	2A	WOF
"	6A			K6A6001A58		NF
"	6A	"	6085	LEVEL	2A	WOF
"	6B	"	8197	"	2A	WOF
	6B			F 7012 Z12		
"	6B	"	8348	"	2A	WOF
"	6B	"	7843	"	2A	WOF
"	6A	"		K6A6001B58		WOF
"	6A	"	6149	LEVEL	1A	NF
"	1			K101001K52		WOF
"	1			K101001M34		WOF
"	6A	"	6085	LEVEL	2B	
AREA	6B	UNIT	8290	LEVEL	2A	WOF
"	6B	"	8238	FEATURE	7012 Z	WOF
"	6B	"	7625	LEVEL	2A	NF
"	6B		8197	FEATURE	7013 Z	WOF
"	6A	"	6096	LEVEL	2A	WOF
"	6B	"	8345	"	2A	WOF
"	6B	"	8346	"	2A	WOF
"	6B	"	8291	"	2A	WOF
"	6A	"	6149	"	2A	WOF

ROLL 62

113-13 -14 -15	14, 15	S	(AFTERNOON) 9 MAY 85		SUN, NICE
113-16-19 -17-20 -18	16, 17, 18, 19	N	"		"
113-21 -22 -23	20, 21	N	"		"
113-24 -25 -26	WELL CREW - BRENDA, KATHY M, DAVID M, ROBERT				
113-27 -28	22, 23	S	"		"
113-29-32 -30-33 -31-34	24, 25, 26, 27	W	"		"
113-35 -36-37	MARIA AND EMILY HOLDING SHADE (BACKLIT ON PROGRA				

ROLL 62

114-1-3 -2	28, 29	S	10 MAY		SUNNY, NICE
114-4 -5	30, 31	N	"		"
114-6 -7	32, 33	N	"		"
114-8 -9	34, 35	W	"		"
114-10 -11	36, 37	S	"		"

ROLL 63

114-12 -13	1, 2	S	"		"
114-14 -15	3	N	"		"
114-16 -17	4	S	"		"
114-18 -19	5, 6	S	"		"
114-23 -24	7, 8	W	"		"
(114-20, 21, 22 - DOUG DICKS AT/IN WELL)					
114-25 -26	9, 10	S	"		"
114-27 -28	11, 12	S	"		"
114-29 -30	13, 14, 15	E	"		"
114-31 -32	16, 17	N	"		"
114-33 -34	18, 19	S	"		"

AREA	6B	FEATURE	7014 201	NF
"	6A	K6A6001	C58	NF
"	6A	FEATURE	6005 (UNIT 6149 LEVEL 2A)	NF

M, DOUG D.

AREA	6B	FEATURE	7014 - COMPLETED	NF
"	6B	FEATURE	7004 - COMPLETED	WOF

AREA	6A	UNIT	6153	LEVEL	1A	NF
"	6B	"	7912	"	1A	NF
"	6B	"	~~9240~~ 8456	"	1A	NF
		ORIGINALLY PHOTOGRAPHED AS 9240 SHOULD BE 8456				
"	6B	"	9240	"	1A	NF
"	6A	"	6096	"	2B	NF

AREA	6A	UNIT	6149	LEVEL	2B	NF
"	6A	"	6149	"	2B	NORTH WALL PROFILE-FLOOR
"	6B	"	~~8156~~ 8126 is correct	"	1A	NF
"	1	K101001	133 - SHOWING METAL SAW FRAGMENT			NF
"	6B	UNIT	7735	LEVEL	6B 1A in pix	NF

AREA	6B	UNIT	8126	LEVEL	2A	NF
"	6B	"	8527	"	1A	NF
"	6A	K6A6001	B38			NF
"	6A	K6A6001	D58			NF
"	6A	UNIT	6585	LEVEL	1A	NF

ROLL 63		Allison : 790-5259			
114-35-37 -36	20, 21	N	10 MAY		SUNNY- HOT
115 -1 -2	22, 23	W	"		"
115-3→9	24→30	W	"		"
Roll 63					
115 -10 -11 -12	31	S	13 May		SUN HUMID
115- 13-17	32	stone	brought	up out of	the well
115- 18 -19 -20	33	S	"		"
115- 21 -22	34, 35	W	"		"
115- 23 -24 -25	36	SOUTH HALF	S	"	"
Roll 64					
115- 26 -27 -28	1	N	"		"
115- 29 -30 -31	2	S	"		"
115 -32 -33	3	W	"		"
34 35 36	4	W	"		"
116 1-8	5-7	views	of	log stuck in	well
116 -9 -10 -11	8, 9	W	"		"
116 -12 -13 -14	10	S	"		"
116 -15 -16	11, 12	S	"		"
116 -17 -18	13	No FEATURES	S	"	"
116 -19 -20	14	S	"		"
116 -21 -22	15	S	"		"
116 -23 -24 -25	16, 17	S	"		"
116 -26 -27	18	S	"		"
116 -28 -29	19	feature 7004 Z13	W	"	"
116 -30 -31 -32	20	7006	N	"	"

AREA	6B	UNIT	7912	LEVEL	1B	NF
"	6B	"	8180	"	1A	NF
"	1	K/01001		m- 51,52,72,41,42		NF

AREA	6A	UNIT	6081	LEVEL	1A	NF
"	6A	"	6145	"	1A	WOF
"	6B	"	8180	"	2A	NF
"	6B	"	8456	"	1A	NF
"	6B			FEATURE	7016 Z	NF
"	6B	"	9240	LEVEL	2A	WOF
"	6A	"	6644	"	1A	NF
"	6B	"	7625		2B	NF
				FEATURE	7009 Z11	
"	6B					
"	6A	"	6153	"	2A	WOF
"	6B	"	8456	"	2A	WOF
"	6B	"	7623	"	3B	WOF
"	6B			FEATURE	7009 Z	WOF
"	6A	"	6081	LEVEL	2A	NF
"	6A	"	6585	"	2A	NF
"	6B	"	9213	"	1A	NF
"	6B	"	8527	"	2A	NF
"	6B	"	7735	"	2A	NF

Roll 64						
116 - 33 - 34	21	feature 7004	S	14 May		SUN
116 - 35 - 36	22		S	"		"
117 - 1 - 2	23		W	"		"
117 - 3 - 4	24, 25		E	"		"
117 - 5 - 6	26		N	"		"
117 - 7 - 8	27		S	"		"
117 - 9 - 10 - 11	28		E	"		"
117 - 12 - 13 - 14	29		S	"		"
117 - 15 - 16 - 17 - 18	30		S	"		"
117 - 19 - 20 - 21	31		E	"		"
117 - 22 - 23 - 24	32		S	"		"
117 - 25 - 26 - 27	33		N	"		"
117 - 28 - 29 - 30	34		W	"		"
117 - 31 - 32 - 33	35		E	"		"
117 - 34 - 35	36		W	"		"
118 - 1 - 2 - 3	37		S	"		"
Roll 65						
118 - 4 - 5 - 6	1		S	"		"
118 - 7 - 8 - 9	2		S	"		"
118 - 10 - 11 - 12	3		S	"		"
118 - 13 - 14	4		N	"		"
118 - 15 - 16	5, 6	feature 7002	N	15 May		overcast cool
118 - 17 - 18 - 19	7	feature 7004	W	"		"
118 - 20 - 21 - 22 - 23	8	feature 6002 6004	S	"		"

AREA	6B	UNIT	8527	LEVEL	1A	NF
"	6A			K6A6001E58		WOF
"	6A	"	6644	LEVEL	2A	WOF
"	6B	"	7623	"	3C	NF
"	6B	"	7621	FEATURE	7010 A02 A10	WOF
"	6A	"	6[illegible]585	LEVEL	2B	
"	6A	"	6145	FEATURES	6002, 6004	WOF
"	6A	"	6153	LEVEL	2B	WOF
"	6A		6149	FEATURE	6007	WOF
"	6A		6161	LEVEL	1A	NF
"	6B			FEATURE	7005	WOF
"	6B			"	7010	WOF
"	6B	"	7625	LEVEL	3C	WOF
"	6B	"	9213	"	2A	WOF
"	6A	"	6644	"	2A * labeled 2B in pix	WOF
"	6B	"	7800	"	1A	WOF
"	6B	"	7908	"	1A	WOF
"	6A	"	6161	"	1M	NF
"	6A			K6A6001F58		WOF
"	6A		7735	"	3C	NF
AREA	6B	UNIT	7628 *labeled 7623	LEVEL	3D	NF WOF
"	6B	"	8527	"	1A	NF
"	6A	"	6145	"	2A	WOF

Roll 65

118 - 24 - 25	9		N	15 May		overcast cool
118 - 26 27 28 29	10		S	"		"
118 - 30 - 31	11		W	"		"
118 - 32 - 33	12		S	"		"
118 - 34 35 36 37	13		S	"		"
119 - 1 - 2	14		S	"		"
119 - 3 - 4	15		N	"		"
119 - 5 - 6	16		SE	"		"
119 - 7 - 8	17		W	"		"
119 - 10 - 11	18	9 - corella + [illegible]	E	"		"
12-17		STURGEON (?) in cellar Area 1				
119 - 18 - 19	19	features 7000, 7002	N	"		"
119 - 20 - 21	20	FEATURE 7001	W	"		"
119 - 22 - 23	21		N	"		"
119 - 24 - 25	22		S	"		"
119 - 26 - 27 28	23		S	"		"
119 - 29 - 30	24		N	"		"
119 - 31 32 - 33	25		N	"		"
119 - 34 - 35 - 36	26		N	"		"
120 - 1 - 2	27		S	"		"
120 - 3 - 4 - 5	28		W	16 May		overcast cool
120 - 6 - 7 - 8	29		S	"		"
120 - 9 - 10	30		N	"		"
120 - 11 - 12 - 13 - 14	31		S	"		"

AREA	6A	UNIT		K6A6001C38			NF
"	6A	"	6133	LEVEL		1A	NF
"	6B	"	7625	"		3D	NF
"	6B			FEATURE 7002	Z18		WOF
"	6C	"	9632	LEVEL		1A	NF
"	6B			FEATURE 7017	Z11		WOF
"	6B			" 7015	Z11		NF
"	6B			" 7014	Z11		NF
"	6B	"	7735	LEVEL		3D	WOF
"	6A		6161	"		2A	WOF
"	6B	"	7733	"		3D	WOF
"	6B	"	7733	"		3D	WOF
"	6B		7800	"		2A	
"	6A	"	6081	"		2B	WOF
"	6A			K6A6001D38			WOF
"	6A			K6A6001G58			WOF
"	6A	NORTH WALL PROFILE		K6A6001G58			WOF
"	6A	"	6101	LEVEL		1A	WOF
"	6C		9632	"		2A	WOF
AREA	6B	UNIT	8582	LEVEL		1A	NF
"	6A	"	6133	"		2A	WOF
"	6A	"	6097	"		1Y	WOF
"	6B	"		FEATURES	7005, 7014 7015, 7017 7021		

6B FEATURE 7001

Roll 65						
120-15 -16	32		S	16 May		overcast cool
120-17 -18	33		S	"		"
120-19 -20	34		S	"		"
120-21 -22	35	36	S	"		"
120-24 -25 -26	Roll 66 12	features 7020 A	E	16 May		overcast cool
120-27 -28 -29	3,4,5		N	"		DRIZZLING OVERCAST
120-30 -31	6		E	"		"
120-32 -33	7		S	"		"
120-34 -35	8		S	"		"
120-36 -37	9		S	"		"
121-1 -2 -3 -4	10		S	"		RAIN
Roll 66				20 May		
121-11 -12	11		N	"		SUN 85°
121-13 -14	12		S	"		"
121-15 -16	13		N	"		"
121-17 -18	14		S	"		"
121-23 -24	15 19,20,21,22		S	"		"
121-25 -26	16,17		W	"		"
121-27 -28	18		W	"		"
121-29 -30	19,20		S	"		"
122-1 -3,4	21		S	"		"
-5,6 -7	22 23		W	"		"
122-8,9 -10 -11	24			"		"
122-12 -13 -14	25,26	features 7000 7002 7010	E	21 May		SUN clear
122-15 -16 -17	26 27	feature 7001	E	"		"

AREA	6B	UNIT		FEATURES	7014 7021	WOF
"	6B			"	7017	WOF
"	6B			"	7015	WOF
"	6B			"	7002AR	WOF NF
AREA	6B	UNIT	8527	LEVEL	2A	NF
AR "	6B	"	7910	"	1A	NF
"	6A	"	6161	"	2B	WOF
"	6A	"	6101	"	2A	WOF
"	6A	"	6109	"	1A	WOF
"	6B	"	8128	"	2A	WOF
"	6A	"	6133	"	2B	WOF
AREA	6B	UNIT	8061	LEVEL	1A	NF
"	6B	"	8582	" F7004	2A	WOF
"	6B	"	7910	"	2A/1M	WOF
"	6A	"	6117	"	1A	WOF
"	6B	"	8566	"	1A	WOF
"	6A	"		K6A6001A64		WOF
"	6B	"	8061	"	2A	WOF
"	6B	"		K10100 1M73		WOF NF
"	6A	"	6117	"	2A	WOF
"	6B			FEATURE	7002Z20	WOF
"	6B			"	7001A03	WOF
"	6B	UNIT	7621	LEVEL	2C	WOF NF
"	6B	"	7735	"	2C	WOF

Roll 66						
122 - 18-22	28		E	21 May		SUN clear
122 - 23-24-25	29		E	"		"
122 - 26-27	30		S	"		"
122 - 28-29-30	31		S	"		"
122 - 31-32-33	32	feature 6009	S	"		"
122 34-37	33		N	"		"
123 - 1-2-3	34		S	"		"
123 - 4-5-6	35	feat 1001 1022	W	"		"
123 - 7-8	36		NW	"		"
Roll 67						overcast humid
123 - 9,10,11	1		S	"		"
123 - 11,12	2		E	"		"
123 - 13-14	3		S	"		"
123 - 15-16	4		N	"		"
123 - 17-18-19	5,6		N	"		"
123 - 22-23	7		N	"		"
123 - 24-25-26	8		S	"		"
123 - 29-30	9		E	22 May		SUN MUD
123 - 31-32-33	10	feature 1000 1001 1002	E	"		"
123 - 34-35-36	11,12		W	"		"
124 - 1-2-3-4	13,14	views of close up of mortar on well				
124 - 5-6-7	15		W	"		"
124 - 8-9	16		E	"		"
124 - 10-11-12-13	17		E	"		"
124 - 14-15-16-17	18	feat 1004 1013	E	"		"

AREA	6B	UNIT		FEATURE	7020 Z	WOF
"	6B	"	7908	LEVEL	2A	WOF
"	6B	"	8456	FEATURE	7018 Z 12	WOF
"	6B	"	7910	LEVEL	2A	WOF
"	6A	"	6109	"	2A	WOF
"	6A	"		K6A6001 G58 should be G68		WOF
"	6A	"	6121	"	1A	WOF
"	6A*6B	"	7625	"	2D	WOF
"	6A*6B	"		FEATURE	7001	WOF
"	6B	"	7951	LEVEL	1A	NF
"	6B	"	8566	"	2A	WOF
"	6B	"		FEATURE	7018A	NF
"	6B	"		FEATURE	7019 Z11 Z12	NF
"	6A	"		K6A6001Z68		
"	6B	"	7731	FEATURE	7027	NF
"	6A	"	6105	LEVEL	1A	WOF
"	6B	"	9157	"	1A	NF
"	6B	"	7733	"	2D	NF
"	6B	"		FEATURE	7002 Z21	
in area 6B, east facing outer wall.						
"	6B	"		FEATURE	7022	A12 A03
"	6B	"	7731	FEATURE	7027	NF
"	6B	"	8020	LEVEL	1A	NF
"	6B		9096	"	2A	

Roll 67					
124-18 -19	19,20		W	22 May	SUN MUD
124 -20 -21 -22	21		S	"	"
124 -23 -24 -25	22		W	"	"
124 -26 -27	23		S	"	"
124 -28 -29	24		S	"	"
124-30 through	25 through		planks	from well	
125-25	33				
125 -26 -27	34		W	"	"
125 -26 -27	35,36		N	"	"
125 -28 -29 -30 -31 68	1,2	feature 6008	N	"	"
125 -31 -32	3		E	"	"
125 -33 -34,35	4	feature 6010	S	"	"
Roll 68 c# 126 shot in lab				23 May — RAINED OUT	
127 -11 -12 -13 14	5,6		E	24 May	overcast MUD
127 -14 -15	7		N	"	"
127 -16 -17	8		N	"	"
127 -18 -19 -20	9,10		E	"	"
127 -21 -22 -23	11		S	"	"
127 -24 -32	12,13		—	—	—
127 -33 -34	14		N	"	"
127 -35 -36 -37	15	feature 7000, 7002, 7027	N	"	"
128 -1 -2 -3	16	feature 6008 & 11	N	"	"
128 -4 -5 -6	17		S	"	"
128 -7 -8 -9	18		N	"	"

AREA	6A	UNIT	6121	LEVEL		2A	WOF
"	6B	"	7841	"		1A	WOF
"	6B		completed ~~7025~~	FEATURE	7022		NF
"	6B			FEATURE	7019		NF
"	6B			"	7023	A11, 12, 13	NF
	1			R1-100 2063			
"	6B	"	~~8179~~ *8234	LEVEL		1A	NF
"	6A	"	6113	"		1A	NF
"	6A	"	6101	"		2A	NF
"	6A	"		FEATURE	6009	A	NF
"	6A	"	6121	LEVEL		2B	WOF
AREA	6B	UNIT		FEATURE	7002		NF
"	6B			"	7028	A02, A10	WOF
"	6B	"	7951	LEVEL		2A	WOF
"	6A	"		K6A6001A48			NF
"	6A	"	6105	LEVEL		2A	WOF
"	1	boards from well		R1010020 61			NF
"	6B		complete	FEATURE	7028		NF
"	6B	"	7731	LEVEL		2C	NF
"	6A	"	6101	"		2B	WOF
"	6A	"	6125	"		1A	WOF
"	6B	"	8061	FEATURE	7023		NF

Roll 68

128 -31 -32 -33	19	features 7000 7001 7002 7022	S	28 May		SUN warm
34 Beta 128 -35 -36	20		S	"		"
129 -2 -3	21		E	"		"
129 -4 -5	22		S	"		"
129 -6 -7 -8	23		S	"		"
129 -9 -10 -11	24		S	"		overcast humid
129 -12 -13	~~25~~, 26	feature 7004 Z14	E	"		"
129 -14 -15	27		N	"		"
129 -16 -17	28		E	"		"
129 -18 -19	29		E	"		"
129 -20 -21	30	feature 6012	S	"		"
129 -22 -23	31		S	"		"
129 -24 -25	32		E	"		"
129 -26 -27	33		N	"		"
129 -28 -29	34		E	"		"
129 -30 -31	35		S	"		"
129 -32 -33	36		N	"		"

Roll 69

129-34-36 130-1-5	1-3	boards from well				
130 -6 -7	4		W	"		"

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AREA	6B	UNIT	7623	LEVEL	2D	NF
"	6A	"	6081	"	2C	NF
"	6B	"	~~8179~~ *8234	"	2A	NF
"	6B	"	8020	"	2A	NF
"	6A	"	6137	"	1A	WOF
"	6A	"	6115	"	1Y	WOF
"	6B	"	9157	this photo is mislabeled - should be F7004 Z14, " no unit or level	2A	WOF
"	6B			FEATURE 70~~2~~3 *7032 LABELED F 7032		Z11 Z12
"	6B	"	7737	"	1A	NF
"	6B	"	7841	"	2A	WOF
"	6A	"	6132	"	2B	WOF
"	6A	"	6113	"	2A	WOF
"	6A			K6A6001E38		NF
"	6A			FEATURE 6011	Z02	WOF
"	6B	"	9157	"	2A	NF
"	6B	"	8646	"	1A	NF
"	6B	"	7843	"	2B	NF
"	1			K101002067		
"	6B	"	~~8289~~ *8344	LEVEL	1A	NF

Roll 69

130-8-17	5,6			29 May		overcast mild
130-18-19-20	7	Seatman 6004	S	"		"
130-21-22	8		W	"		"
130-23-24	9		S	"		"
130-25-26	10		W	"		"
130-27-28-29	11,12		W	"		"
130-30-31-32	13		E	"		"
130-33-34	14		E	"		"
130-35-36	15		N-Bow S-Colin	"		"
131-1-2-3-4	16		E	"		"
131-5-6-7	17		N	"		"
131-8-9	18		S	"		"
131-10-21	19-22			"		"
131-22-27	23,24			"		"
131-28-29	25,26		E	"		"
131-30-31-32	27		E	"		"
131-33-34	28		W	"		"
131-35-36-37	29		S	"		"
132-1-2	30		E	"		"
132-3-4	31		N	"		"
132-5-6	32		E	"		"
132-7-11	33		W	"		"
132-12-13-14	34,35,36		W	"		"

AREA	1	UNIT	boards from well	K101002067		NF
"	6A	"	6131	LEVEL	1Y	WOF
"	6A	"	6087	"	1Y	WOF
"	6B	"	9098	"	1A	NF
"	6A	"	6132	FEATURE 6012		WOF
"	1			K101001M49		NF WOF
"	6A	"	7914	LEVEL	1A/1M	NF
"	6B	"	7737	"	2A	NF
"	6B	"		FEATURE 7032Z		NF
"	6A			K6A6001B48		NF
"	6A	"	6103	LEVEL	1Y	WOF
"	6A	"	6137	"	2A	WOF
"	1			K101002069		NF
"	1			K101002070		NF
"	6B	"	9094	LEVEL	1A	NF
"	6A	"		K6A6001F38		NF
"	6A			FEATURE 6011		NF
"	6A	"	6135	LEVEL	1Y	WOF
"	6B		~~8289~~ *8349	"	2A	NF
"	6B	"	8646	"	2A	NF
"	6B	"	7737	"	2N	NF
"	1	"		K101001M49		WOF
"	1			K101001M19		WOF

Roll 70

132 - 22 - 23	1,2	N	30 May		overcast mild
132 - 24 - 25	3	S	"		"
132 - 26 - 27	4	S	"		"
132 - 28 - 29	5,6	S	"		SUN nice
132 - 30 - 31 - 32	7,8	E	"		"
132 - 33 - 34	9	N	"		"
132 - 35 - 36	10	E	"		overcast
133 - 1 - 2 - 3	11	N	"		SUN
133 - 4 - 5 - 6	12	S	"		"
133 - 7 - 8	13	N	"		"
133 - 9 - 10	14	W	"		"
133 - 11 - 12	15,16	S	"		"
133 - 13 - 14	17	S	"		"
133 - 15 - 16	18	W	"		"
133 - 17 - 18	19	E	"		"
133 - 19 - 20 - 21 22	20,21	down N	"		"
133 - 26 - 27	22	E	"		"
133 - 30 - 31 - 32 - 33	23,24	N	"		"
133 - 34 - 35 - 36 - 37	25,26	W	"		"
134 - 1 - 2 - 3	27,28	E	"		"
134 - 4 - 5	29	F 1041	E	"	"
134 - 6 - 7	30	DARK NEG BURNT	N	"	"
134 - 8 - 9	31		N	"	"
134 - 10 - 11	32,33		N	"	"
134 - 12 - 13	34		E	"	"

AREA	6B	UNIT		FEATURE 7037	Z11 Z12 NF
"	6B	"	7739	LEVEL 1A	NF
"	6B	"	7741	" 1A	NF
"	1	F100265Z	in	K101001	WOF NF
"	1	F100264A	in	K101001	WOF NF
"	6A	"	6103	LEVEL 1Y	NF
"	6A	"		K6A6001G38	NF
"	6A	"	6104	LEVEL 1Y	NF
"	6A	"	6134	" 1Y	WOF
"	6B	"	7806	" 1A	NF
"	6B	"	8454	" 1A	NF
"	6B	"	7619	" 1A	NF
"	6B	"	7729	" 1A	NF
"	6B			FEATURE 7037	NF
"	6B			" 7040	NF
"	1			" F100266A	WOF
"	6A			K6A6001F48	NF
"	1			K101001M11	WOF, NF
"	1			K101001M29	WOF NF
"	1	F100266Z04	in	K101001	WOF NF
"	6B	"	7914	LEVEL 2A	NF
"	6B	"		FEATURE 7038Z11	NF
"	6B			" 7036Z11	NF
"	6B			7040Z11	NF
"	6A			K6A6001H38	NF

ROLL 71

134-14 -15	1, 2		S	31 MAY		RAINING - YUCH!
134-16 -17	3, 4		N	"		"
134-18 -19	5, 6		N	"		"
134-20 -21	7, 8		N	"		OVERCAST BREEZY
134-22 -23	9, 10		N	"		"
134-24 -25	11		W	"		"
134-26 -27	12	feature 6013	E	"		"
134-28 -29	13		W	"		"
134-30 -31	14	feature 7043	E	"		"
134-32 -33	15		W	"		"
134-34 -35	16		N	"		"
134-36 -37	17		E	"		"
135-1 -2	18		E	"		"
135-13 -14	19	feature 6008	E	"		"
135-15 -16 -17	20		E	"		"
136-16 -17 -18	21		E	3 June		SUN HUMID
136-19 -20	22		E	"		"
136-21 -22	23		E	"		"
136-23 -24	24	features 6006 6016	N	"		"
136-25 -26 -27	25		W	"		"
136-28 -29	26		W	"		"
136-34 -35	27		W	"		"
136-36 -37 -1 -2 -3	28		N, S	"		"

BRENDA 503)455-5939

AREA	6B	UNIT	7619	LEVEL	2A	NF	
"	6B	FEATURE	7036		NF		
"	6B	"	7038		NF		
"	6B	"	7042	Z11	NF		HAD BOARD ON N. HALF OF FEATURE
"	6B	"	7042	Z11	NF		
"	1	"	F100267A			WOF	
"	6A	UNIT	6136	LEVEL	1Y	WOF	
"	6B	"	8454	"	2A	WOF	
"	6B	"	9098	"	2A	WOF	
"	6B	"	8458	"	1A	NF	
"	6B	"	7619	"	2B		
"	6B	"	7806	"	2A	WOF	
"	6B	"	7739	"	2A	WOF	
"	6A	"	6129	"	1Y	WOF	
"	6A	"	6127	"	1Y	WOF	

AREA	6A	UNIT	6102	LEVEL	1Y	WOF	
"	6A	"	6130	"	1Y	WOF	
"	6A	"	6128	"	1Y	WOF	
"	6A	"	6110	"	1Y	WOF	
"	6B	"	9094	"	2A	WOF	
"	6B	"	7808	"	2A	WOF	
"	6B	"	7741	"	2A	WOF	
"	6B	"		FEATURE	7042	WOF	

Roll 71

137 -5	29		E	3 June		SUNNY HUMID
137 -12 -13	30,31		W	"		"
137 -14 -15	32		W	"		"
137 -16 -17	33		S	"		"
137 -18 -19 -20	34		W	"		"
137 -21 -22 -23	35		SE	"		"
137 -24 -25 -26	36,37		N	"		"

Roll 72

Roll 72 severely damaged

	1,2		N	"		"
137 -27 -28 -29	3	feature 7042	S	"		"
137 -30 -31	4		N	"		"
137 -32 -33 -34	5		N	"		"
138 -1-5	6		N	4 June		overcast humid
138 -6-9	7		N	"		"
138 -10-13	9		N	"		"
138 -14-17	8		N	"		"
138 -18 -19	10		E	"		"
138 -20 -21	11		S	"		"
138 -22 -23	12		S	"		"
138 -24 -25 -26	13		E	"		"
138 -27 -28	14		E	"		"
138 -29-35	15,16		N	"		"

AREA	6B	UNIT	8199	LEVEL 2A	WOF
"	1			K101001M39	NF WOF
"	1			F100267A03	WOF
"	6A	UNIT	6134	LEVEL 1Y	WOF
"	6B	"	8458	" 2A	WOF
"	6A	"		FEATURE 7042	NF
"	6B	"		FEATURE 7045Z	WOF NF

in processing

"	6B	"		FEATURE 7045Z	WOF NF
"	6B	"	7737	LEVEL 2B	WOF
"	6B	"		FEATURE 7046	NF
"	1	"		K101001M12	WO

AREA	6B	UNIT	7621	N Profile, east half	WOF
"	6B	"	7621	N Profile, west half	WOF
"	6B	"	7623	N Profile, west half	WOF
"	6B	"	7623	N Profile, east half	WOF
"	6A	"		FEATURE 6016 ~~Z0~~ SHOULD BE Z04	
"	1	"		K101001M21	
"	1	"		K101001M23/M22	
"	6B	"	8529	LEVEL 2A	WOF
"	6B	"	8350	" 1A	NF
"	1	K101001-F100265 Z02			WOF & NF

ROLL 72

139 -1 -2 -3	17		S	4 JUNE		OVERCAST HUMID
139 -4 -5	18		W	"		"
139 -12 -13	19		S	"		"
139 -27 -28	20		E	"		"
139 -29 -30	21		ESE	"		"
139 -31 -32 -33	22		E	"		"
139 -34 -35 -36	23,24		E	"		"
140 -1 -2	25		E	"		"
140 -3 -4	26		E	"		"
140 -11 -12	27		W	5 June		overcast humid
140 -13 -14	28		W	"		"
140 -15 -16	29		W	"		"
140 -17 -18	30		W	"		"
140 -19 -20 -21	31		S	"		"
140 -22 -23	32,33		W	"		"
140 -26 -27	34,35		W	"		"
140 -27 -28	36,37	6006 6017 6018	N	"		"

Roll 73

140 -29 -30 -31	1,2		S	5 June		"
140 -32 -33 -34	3		E	"		"
140 35 36	4,5		S	"		"

AREA	6A	UNIT	6104	LEVEL	1Y WOF
"	6A	"	6095	"	1Y WOF
"	6A	"	6111	"	1Y WOF
"	6B	"	7920	"	1A NF
"	6B	"		FEATURE	7053Z11 NF
"	6A	"	6131	"	6015 WOF
"	6B	"		"	7051Z11 NF
"	6B	"	8201	LEVEL	1A NF
"	6B	"	8350	"	2A WOF
AREA	6B	"	7729	LEVEL	2A WOF
"	6B	"	7922	"	1A NF
"	6B	"	7845	"	1A NF
"	6B	"	7920	"	2A WOF
"	6A	"	6110	FEATURE	6016 NF
"	1			F100268A	WOF
"	6B	"	7922	LEVEL	2A NF, WOF
"	6A		6124	"	1Y WOF
AREA	6A	"	6117	"	2B WOF
"	6B	"	7924	"	1A NF
"	6B	"	8201	"	2A

Roll 73

141 -14 -15	6		W	6 June		OVERCAST - NICE
141 -16 -17 -18 -19	7		W	"		SUN NICE
141 -20 -21 -22	8		W	"		"
141 -23 -24	9		E	"		"
141 -25 -26	10		E	"		"
141 -27 -28	11	feature 6006 6011	W	"		"
141 -30 -31	12, 13		W	"		"
141 -32 -36 142 -1 -2	14, 15, 16			"		"
142 -6 -7 -8	17		W	"		"
142 -9 -10	18		W	"		"
142 -11 -12	19, 20		W	"		"
142 -13 -18	21, 22		N	"		"
142 -19 -20	23		W	"		"
142 -21 -22	24		W	"		"
142 -23 -24 -25	25	feature 6006	W	"		"
142 -26 -27 -28	26		E	"		"
143 -6 -7	27		N	7 June		SUN NICE
143 -21 -22	28		E	"		"
143 -24 -25	29		E	"		overcast nice
143 -26 -27	30		W	"		"
143 -28 - END	31, 32		S	"		"
144 -1- APPROX -10	33, 34, 35		N	"		"
144 -11 → -17	36, 37		N	"		"
ROLL 74	1, 2		N	"		"

AREA	1	FEATURE	F100268	A03, A09					NF
"	6A	UNIT	6116	LEVEL			1Y		WOF
"	6A	FEATURE	6008	Z13Z14					NF
"	6B	UNIT	8310	"			1A		
"	6B	"	7924	LEVEL			2A		WOF
"	6A	"	6125	"			2A		WOF
"	1			F100268A					NF, WOF
"	1	boards from well		K101002076					
"	6A	"	7845	LEVEL			2A		NF
"	6A		FEATURES	7050	7028				NF
"	1		F100269Z02						WOF
"	1		F100265Z02	370cm b.d. actually 374cm bd					WOF
"	6B	UNIT	7845	LEVEL			2N		NF
"	6B	"	7729	"			2B		WOF
"	6A	"	6083	"			1Y		WOF
"	6B	"	8032	"			1A		NF
AREA	6A	UNIT	K6A6001A39						NF
"	6A	"	6118	"			1Y		WOF
"	6B	"	8032	LEVEL			2A		NF
"	6A		FEATURE	6006	Z14				WOF
"	1		K101001						NF
"	1		K101001						NF
"	1		F100265Z - COMPLETE 374cm b.d.						NF
"	1		F100265Z -						WOF

ROLL 74

144 - 18-22			S	7 JUNE		OVERCAST NICE
144 - 23 - 24	3	feature * 6013 ~~6014~~, 6018	S	"		"
144 - 25 - 26	4	feature 6006 6017	S	"		"
144 - 27 - 28	5		S	"		"
144 - 29 - 30	6		S	"		"
144 - 31 - 32	7		W	"		"
144 - 33 - 34	8		N	"		RAIN "
144 - 36 145 1-3	9		W	"		"
145 - 4 - 5	10		E	"		"
145 - 6 - 7	11		W	"		"
145 - 8 - 9	12	feature 7041212	W	"		"
145 - 10 - 11	13		S	"		"
145 - 12 - 13	14		S	"		"
145 - 14 - 15	15	feature 6006 6019	N	"		"
145 - 16 - 17-18	16		W	"		"
145 - 19 - 20 - 21	17		S	"		"
145 - 22 - 23	18		N	10 June		SUN nice
145 - 24 - 25	19		N	"		"
145 - 26 - 27	20		W	"		"
146 - 1 - 2	21	Bound up side down	E	"		"
146 - 3 - 4	22		N	"		"
146 - 5 - 6	23		S	"		"
146 - 7 - 8	24		N	"		"
146 - 9 - 10 - 11	25		S	"		"
146 - 12 - 13	26		N	"		"

AREA	1	"THE MANCY MEN"				
"	GA	UNIT 6123	LEVEL		1Y	WOF
"	GA	" 6138	"		1Y	WOF
"	GA	" 6119	"		1Y	WOF
"	GA	" 6120	"		1Y	WOF
"	GB	FEATURE 7050/7028				NF
"	GB	" 7054A				
"	GB	" 7845	"		2P	NF
"	GB	" 8069	"		1A	NF
"	GB	" 8071	"		1A	NF
"	GB	" 8024	"		2A	NF
"	GB	" 8310	"		2A	NF
"	GB	" 8032	"		2B	NF
"	GB	" 6082	"		1Y	NF
"	GA	FEATURE 6008 Z12, Z15				NF
"	GA	" 6114	"		1Y	NF
AREA	GA	UNIT	KGA6001B39			NF
"	GA	FEATURE 6014 A02				WOF
"	GB*	UNIT 7845	LEVEL		2B	NF
"	GB	" 8071	*labeled " KGA6001B39		2A	WOF
"	GA	FEATURE 6014 A02 A10				WOF
"	GB	" 8030	"		1A	NF
"	GB	" 8079	"		2A *1A in pix	NF
"	GB	" 8152	"		1A	NF
"	GA	FEATURE 6014 A				WOF

*mislabeled GA in pix

Roll 74

146 -14 -15 -16	27,28		W	10 June		SUN warm humid
146 -17 -18	29		N	"		"
146 -26 -27 -28	30		S	"		"
146 -29 -30	31		S	"		"
146 -31 -32	32	* 6010	S	"		"
146 -33 -34	33		S	"		"
146 -35 -36	34		S	"		"
147 -1 -2	35		S	"		"
147 -4 -5 -6	36			"		"

Roll 75

147 -7 -8	1,2	features 6010 6013	S	11 June		SUN warm humid
147 -9 -10	3		N	"		"
147 -11 -12 -13	4		S	"		"
147 -14 -15 -16 -17 -18		BULLDOZER, AREA 6B				
147 -19 -20 -21 -22	5,6,7,8		N	" JUNE		"
147 -25 -26 -27 -28	9,10		N	"		"
147 -29 -30	11,12		W	"		"
147 -31 -32 -33 -34	13,14,15,16		S	"		"
147 -35 -36	17,18		N	"		OVERCAST "
148 -1 -2	19,20		N	"		"
148 -3 -4	21,22		N	"		"
148 -5 -6	23,24		W	"		"
148 -10 -11 -12	25		S	"		SUN
148 -13 -14	26	feature 6022 6023	E	"		"

AREA	1	UNIT	F101003	4.25 m.b.d.	WOF
"	6A		K6A6001C39		NF
"	6A	FEATURE	7055 east half		WOF
"	6A	"	7055 west half		WOF
"	6A	" 6107	LEVEL	1Y	WOF
"	6A	" 6106	"	1Y	WOF
"	6B	" 8030	"	2A	WOF
"	6A		K6A6001 A37		NF
"	6B	" 8152		2A	WOF
AREA	6A	UNIT 6122	LEVEL	1Y	WOF
"	6A	"	K6A6001D39		NF
"	6B	" 8079	LEVEL	2A	WOF
"	6B	FEATURE	7058 Z11		WOF & NF
"	6B	"	7056 A02		WOF & NF
"	6A	"	6008 Z16		NF
"	6A	"	6020 —		WOF
"	6B	"	7056 —		NF
"	6B	UNIT 7743	LEVEL 2A		F7058 Z12 NF
"	6B	FEATURE	7058 Z12 —		
"	6A	UNIT 6159	LEVEL 1Y	NF	
"	6A	" 6170	" 1Y	WOF	
"	6A	" 6160	" 1Y	WOF	

Roll 75

148 -15 -16	27		E	12 June		overcast warm
148 -17 -18	28		N	"		"
148 -19 -20	29, 30		W	"		"
148 -21 -22	31	F 6010	S	"		"
148 -24 -25	32		E	13 JUNE		SUN CLEAR COOL WIND
-26 -21	33	screwed up				
148 -28 -29	34		S	"		"
148 30 31	35		S	"		"
148 -32 -33	36		S	"		"

Roll 76

148 -34 -35	1, 2		N	"		"
149 -1 -2	3		S	"		"
149 -3 -4	4	features 6006 6025	S	"		"
149 -5 -6 -7	5		S	"		"
149 -8 -9	6		N	"		"
149 -10 -11	7		E	"		"
149 -12 -13	8		S	"		overcast PC
149 -14 -15	9		N	"		"
149 -16 -17	10		S	"		"
149 -18 -19	11		S	"		"
149 -20 -21	12, 13		E	"		"
149 -22 -26	14		E	"		"
149 -27 -28	15, 16	feature 6008	W	"		"

AREA	6A	UNIT		FEATURE 6013Z04	WOF
"	6A			" 6018Z02	WOF
"	6A			" 6006Z13	WOF
"	6A	"	6108	LEVEL 1Y	WOF
AREA	6B	UNIT	7350	LEVEL 1A	NF
"	6A	"	6146	" 1Y	WOF
"	6A			K6A6001A36	NF
"	6A			K6A6001B37	NF
"	6A			K6A6001E39	NF
"	6A			FEATURE 6013	WOF
"	6A	"	6152	LEVEL 1Y	WOF
"	6A	"	6147	" 1Y	WOF
"	6A			FEATURE 6019Z02	WOF
"	6B	"	7346	LEVEL 1A	NF
"	6A	"	6148	" 1Y	WOF
"	6A			FEATURE 6019	WOF
"	6A			K6A6001B36	WOF
"	6A	"	6150	" 1Y	WOF
"	6B	"	7350	" 2A	WOF, NF
"	6A			FEATURE 6021	WOF
"	6A	"	6073	LEVEL 1Y	NF, WOF

Roll 76

149 - 29 - 30	17	feature 6008	W	13 June		PC windy
149 - 31 - 32	18		S	"		"
149 - 33 - 34 - 35	19		W	"		"
149 - 36 150 - 1	20		S	"		"
150 - 2 - 3	21		W	"		"
150 - 5 - 6 - 7	22		W	14 JUNE		SUN CLEAR COOL
150 - 8 - 9	23		S	"		"
150 - 10 - 11	24		S	"		"
150 - 12 - 13	25		S	"		"
150 - 14 - 15	26,27		W	"		"
150 - 16 - 17 - 18	28		E	"		"
150 - 19 - 20	29		S	"		" warm
150 - 21 - 22	30		S	"		"
150 - 23 - 24	31		S	"		"
150 - 25 - 26	32		N	"		"
150 - 27 - 28	33		W	"		"
150 - 29 - 30 - 31	34		W	"		"
150 - 32 - 33	35		S	"		"
150 - 34 - 35	36	feature 6025 6032	W	"		overcast

Roll 77

151 - 2 - 3	1,2		E	"		"
151 - 4 - 5	3		E	"		"
151 - 6 - 7	4		S	"		"
151 - 8 - 9	5		S	"		"
151 - 10 - 11	6		S	"		"

AREA	6A	UNIT	6059	LEVEL	1Y	WOF
"	6A			K6A6001C37		WOF
"	6A	"	6090	"	1Y	WOF
"	6A	"	6094	"	1Y	WOF
"	6B	"	7346	"	2A	WOF
"	6A			FEATURE 6008	Z16, Z17	NF
"	6A	UNIT	6091	LEVEL	1Y	WOF
"	6B	"	7460	"	1A	NF
"	6A	"	6146	FEATURE 6028		WOF
"	6A			FEATURE 6006	Z15	WOF NF
"	6B	"	7348	LEVEL	1A	NF
"	6A	"	6092	"	1Y	WOF
"	6B	"	7460	"	2A	WOF
"	6B	"	7348	" bottom of	2A ?	NF
"	6A			FEATURE 6010	Z06 Z08	WOF
"	6A		6073 / 6074	"	1Y	WOF
"	6A		6059 / 6060	"	1Y	WOF
"	6A			K6A6001C36		WOF
"	6A	"	6151	LEVEL	1Y	WOF
"	6B	"	7348	"	2M	WOF
"	6B	"	7352	"	1A	NF
"	6A	"	6139	"	1Y	WOF
"	6A			K6A6001D37		
"	6A			FEATURE 6031	A13	WOF

Roll 77 Chuck 836-7823

150 -12 -13	7		W	17 JUNE		SUN, CLEAR MUD
151 -14 -15	8		E	"		"
151 -16 -17	9		E	"		"
151 -18 -19	10		E	"		"
151 -20 -21	11		S	"		"
151 -22 -23	12		W	"		"
151 -24 -25 -26	13		W	"		"
151 -27 -28	14		E	"		"
151 -31 -32	15		S	"		"
151 -33 -34	16		N	"		"
151 -35 -36	17		W	"		"
152 -1 -2	18		E	"		"
152 -3 -4	19		E	"		"
152 -5 -6	20		N	"		"
152 -7 -8	21		S	"		"
152 -9 -10	22, 23		N	"		"

① photo of Maurer
② purple working

16

AREA	6A	UNIT	6148	FEATURE	6029 Z11 Z12	WOF
"	6B	"	7352	LEVEL	2A	WOF
"	6B	"	7348	"	2B	NF
"	6A			K6A6001A49		WOF
"	6A	"	6094	FEATURE	6033	WOF
"	6A			"	6018	WOF
"	6A	"	6099	LEVEL	1Y	WOF
"	6B		7344	"	1A	WOF
"	6A			FEATURE	6025	WOF
"	6A			K6A6001F39		WOF
"	6A	"	6088	LEVEL	1Y	WOF
"	6B	"	7348	"	2N	WOF
"	6A	"	6090	FEATURE	6031	WOF
"	6A	"		"	6022	WOF
"	6A	"	60/70 61/71	"	K6A6001	WOF
"	6A	"		"	6010 Z11	WOF

Roll 77					
152 - 11 - 12	24	E	18 JUNE		PC nice
152 - 13 - 14	25	E	"		"
152 - 15 - 16	26,27	W	"		
152 - 17 - 18	28	W	"		"
152 - 19 - 20	29,30	N	"		"
152 - 21 - 22	31	E	"		" muggy
152 - 28 - 29	32	E	"		"
152 - 30 - 31	33	N	"		"
152 - 32 - 33	34	S	"		"
152 - 34 - 35	35	N	"		"
152 - 36 - 37	36	E	"		RAIN "
Roll 78					
153 - 1 - 2	1,2	W	18 JUNE		RAIN "
153 - 6 - 7	3	W	"		overcast " muggy
153 - 8 - 9	4,5	W	"		"
153 - 10 - 11	6	S	"		"
153 - 12 - 13	7,8,9	E	"		SUN "
153 - 14 - 15	10	E	"		SUN muggy
153 - 16 - 17	11,12	E	"		"
153 - 18 - 19 - 20	13	E	"		"
153 - 21 - 22	14	E	"		"
153 - 23 - 24 - 25	15	E	"		"
153 - 26 - 27	16	W	"		"
153 - 28 - 29	17	S	"		"

AREA	GB	UNIT 7344	LEVEL	2A	WOF
"	GB	" 7462	"	1A	WOF
"	GA		K6A6001D36		NF WOF
"	GA		FEATURE	6032A03	WOF
"	GB	" 7348	LEVEL	2C	NF WOF
"	GB	" 7462	"	1S	WOF
"	GA		K6A6001A47		WOF
"	GA		K6A6001A57		WOF
"	GA		K6A6001E37		WOF
"	GA		FEATURE	6003	WOF
"	GA		K6A6001B39	49?	WOF
AREA	GA		FEATURE	6006Z12	WOF
"	GB	UNIT 7346	LEVEL	2C	WOF
"	GA	"	K6A6001E36		WOF NF
"	GA		FEATURE	6026	
"	GB	" 7462	LEVEL	2A	
"	5		FEATURE	5008Z14	NF
"	GA		FEATURE	6006Z16	WOF NF
"	GA		FEATURE	6002	WOF
"	GA		K6A6001B47		WOF
"	5		FEATURE	5010Z1	WOF
"	GA		FEATURE	6032A	WOF
"	GA		K6A6001F37		WOF

Roll 78						
153 - 31 - 32	18		S	19 JUNE		SUN CLEAR
153 - 33 - 34	19	6034	S	"		"
153 - 35 36	20		W	"		"
154 - 1 2 3	21		W	"		"
154 - 4 - 5	22		N	"		"
154 - 6 - 7	23		N	"		"
154 - 8 - 9	24		S	"		"
154 - 10 - 11 - 12	25					
154 - 13 - 14	26, 27		W	"		"
154 - 15 - 16	28, 29		W	"		"
154 - 17 - 18	30		N	"		"
154 - 19 - 20	31		N	"		"
154 - 21 - 22	32		S	"		"
154 - 23 - 24 - 25	33, 34		W	"		"
154 - 26 - 27	35, 36		S	"		"
154 - 28 - 29 - 30	37		S	"		"
154 - 31 - 32	Roll 79 1		N	"		"
154 - 33 - 34	2		S	"		"
154 - 35 - 36 - 37	3, 4, 5		W	"		"
155 - 1 2 3 4	6, 7		W	"		"
	8					

AREA	GB	UNIT 7403	LEVEL	1A	WOF
"	GA	" 6162	"	1Y	WOF
"	GA		K6A6001A69		WOF
"	GA		K6A6001A59		WOF
"	GB	" 7238	LEVEL	1A	NF
"	5	FEATURE	5005Z11	WOF	
"	GB	UNIT 7403	LEVEL	2A	WOF
"	GA		K6A6001G37	BOARDS	WOF
"	GA		K6A6001B59		WOF NF
"	GA		K6A6001G59*		WOF
"	GA		K6A6001B57		WOF
"	GB	" 7403	LEVEL	2M	WOF
"	GA	FEATURE	6010Z01		WOF NF
"	5	FEATURE	5009Z11		WOF NF
"	5	"	5024Z		WOF
"	5	"	5005Z12		WOF
"	GA	"	K6A6001I38		WOF
"	GA	"	6010Z[illegible]		WOF
"	GB	"	7064Z03		WOF NF

Roll 79

155 - 5 - 6	8,9		S	20 JUNE		SUN NICE
155 - 7 - 8	10		S	"		"
155 - 9 - 10	11,12		N	"		"
155 - 18 - 19	13		W	"		"
155 - 20 - 21	14		N	"		"
155 - 22 - 23	15		N	"		"
155 - 24 - 25	16		E	"		"
155 - 26 - 27 - 28	17		E	"		"
155 - 29 - 30	18		N	"		"
155 - 31 - 32 - 33	19		N	"		"
155 - 34 - 35	20		E	"		"
155 - 36 - 37	21		S	"		"
156 - 1 - 2 - 3	22	?	S	"		"
156 - 5 - 10	22	?	S	"		"
156 - 19 - 20	23		N	"		"
156 - 21 - 22	24		S	"		"
156 - 23 - 24	25		N	"		"
156 - 25 - 26	26		N	"		overcast "
156 - 27 - 28	27,28		N	"		RAIN "
156 - 29 - 30	29,30		W	"		"
156 - 31 - 32	31		N	"		SUN

AREA	5	FEATURE	5024Z			WOF NF
"	6B	UNIT 7403	LEVEL		2B	WOF
"	5	FEATURE	5005Z13			WOF NF
"	6A		K6A6001F36			WOF
"	6A		K6A6001C57			WOF
"	6A	UNIT 6100	LEVEL		1Y	WOF
"	6B	FEATURE	7061			
"	6B	"	7063, 7064			
"	6B	UNIT 7238			2M	
"	6B	" 7242			1A	
"	6A	FEATURE	6006Z11			WOF
"	6A		K6A6001H36*	H39?		WOF
"	5	FEATURE	5010Z			
"	6B	UNIT 7403	LEVEL		2N	WOF
"	6A		K6A6001C47			WOF
"	6B	UNIT 7403	LEVEL		2C	WOF
"	6A	" 6089	"		1Y	WOF
"	6A	" 6059/6060	FEATURE	6008	North profile	WOF
"	5	FEATURE	5005Z	complete		WOF NF
"	6A		K6A6001A35			WOF NF
"	6B	UNIT 7242	LEVEL		2A	WOF

Roll 79						
156 - 25 - 26 - 27 - 28	32		E	21 JUNE		SUN CLEAR
157 - 7 - 8	33		N	"		"
157 - 9 - 10	34		N	"		"
157 - 11 - 12 - 13	35, 36		N	"		"
ROLL 80						
157 - 14 - 15	1		S	21 JUNE		SUN, CLEAR
157 - 16 - 17 - 18	2, 3		E	"		"
157 19? 27	4, 5		S	"		overcast " RC
157 - 28 - 29	6		N	"		overcast "
157 - 30 - 31 - 32 - 33 - 34	7, 8		S	"		"
158 - 4 - 5	9, 10		N	"		"
158 - 6 - 7	"		N	"		"
158 - 8 - 9	12		W	"		"
158 - 10 - 25	13		N	"		"

Hettie Boyce
3053 A Oak Green Circle
Ellicott City MD 21045
301 465 8320

AREA	6A	UNIT	K6A6001H39		WOF
"	6B	" 7238	LEVEL	2B	NF
"	6B	" 7240	"	1A	NF
"	6A		K6A6001D57		WOF
AREA	6A		K6A6001A34		WOF
"		FEATURE	6023		WOF
"	6B	"	7064Z	Emily's "bathtub feature" with rocks	WOF
"	6A		K6A6001D47		WOF
"	6B	FEATURE	7064Z	completed	WOF
"	6B	UNIT 7238	LEVEL	2C	WOF NF
"	6B	" 7240	"	2A	WOF
"	6A		K6A6001B35		WOF
"	6A		K6A6001E57		WOF

Roll 80

159 - 24 - 25	14		N	24 JUNE		SUNNY MUGGY
159 - 26 - 27	15		N	"		"
159 - 28 - 29	16		E	"		more muggy "
159 - 30 - 31 - 32	17,18		W	"		"
159 - 33 - 34 - 35	19,20		S	"		"
160 80 - 1 - 3	21,22		W	"		"
160 80 - 4 - 5	23		E	"		"
160 80 - 6 - 8	24,25		W	"		"

AREA	6A		K6A6001A40	WOF
"	6A		K6A6001A41	WOF
"	6A		K6A6001C49	WOF
"	6A		K6A6001C35	WOF, NF
"	6B	FEATURE	7062	WOF
"	6A		K6A6001D35	WOF
"	6A		K6A6001C59	WOF
"	6A		K6A6001E47	WOF

Roll 80

160 -30 -31	26		E	25 JUNE		SUNNY CLEAR COOL
161 -1 -2	27,28	feature 6008 ≈18 *	≈20 S	"		"
161 -3 -4	29,30		W	"		"
161 -5 -6	31		S	"		"
161 -7 -8	32		E	"		"
161 -9 -10	33		N	"		" warm
161 -11 -12	34		N	"		"
161 -13 -14	35		N	"		"
161 -15 -16	36,37		N	"		"

Roll 81

161 -17 -18	1,2,3		NW	25 JUNE		"
161 19? 26	4,5,6,7,8,9		floor W, N profile,	"		"
161 -27 -28	10		W	"		"
161 -29 -30 -31	11		E	"		"
161 -32 -33 -34	12,13		S	"		"
161 35 1 162 36 2	14		W	"		"
~~165 -1 -2 -3~~	~~15~~					

AREA	6A	FEATURE	6035A (UNIT 6089)	WOF
"	6A	UNITS 6046/6045	LEVEL 1Y	WOF
"	6A		K6A6001E35	WOF
"	6A	FEATURE	6034 (unit 6162)	WOF
"	6A		K6A6001D49	WOF
"	6B	FEATURE	7082	NF
"	6B	"	7083	NF
"	6B	"	7089	NF
"	6B	"	7095	NF, WOF
AREA	6B	FEATURE	7100	WOF
"	6A		K6A6001F57	WOF
"	6A		K6A6001G36	WOF
"	6A		K6A6001B40	WOF
"	6A	UNIT 6032	LEVEL 1Y	WOF
"	6A	FEATURE	6008 ~~218~~ * Z20	WOF

Roll 81

162 -24 -25	15,16,17	E	26 JUNE		SUN CLEAR COOL
162 -26 -27	18	N	"		"
162 -28 -29	19	N	"		"
162 -30 -31 32	20	N	"		"
162 -33 -34	21	N	"		"
162 -35 -36	22,23	N	"		"
163 -1 -2 -3	well....				
163 4 5	24	N	"		"
163 -6 -7	25	N	"		"
163 -8 -9 -10	26,27	W	"		"
163 -11- 16	28 29 30	W	"		"
163 20 21 22	31 32	E	"		"
163 -23 -24	33	N	"		"
163 -27 28	34	N	"		"
163 29 30	35,36	E	"		"

Roll 82

163 -34 35 36	1	W	"		"
164 -1 -2 -3 4	2	N	"		"
164 -6 -8 -9	3	N	"		"
164 -10 -11 -12 -13	4,5	N	"		"
164 -14 -15 -16 -17	6	N	"		"
164 ~~-18 -19 -20~~ 23 24 30	7	E,S	"		"
164 31 32 33	8	S	"		"

21

checked D39 ??

AREA	6A		K6A6001D59	WOF, NR
"	6B	FEATURE	7144	WOF
"	6B	"	7139	WOF
"	6B	"	7151 202	WOF
"	6B	"	7067	WOF
"	6B	"	7065	WOF
"	6B	"	7097	WOF
"	6B	"	7138	WOF
"	6A		K6A6001H36	WOF
"	6A	wet profile	K6A6001 47,57	WOF
"	6A		K6A6001C40	WOF
"	6B	FEATURE	7096	WOF
"	6B	"	7128	WOF
"	6B		7135	WOF
"	6A	FEATURE	6008Z21	WOF
"	6B	"	7094	WOF
"	6B	"	7127	WOF
"	6B	"	7137Z12	WOF
"	6B	"	7137Z11	WOF
"	6A	"	K6A6001B60	WOF
"	6A	"	K6A6001B50	WOF

Roll 82					
164 - 35 - 36	10, 11	N	27 JUNE		SUN not a cloud
165 : 1 : 2 : 3	12, 13	S	"		"
165 : 4 : 5 : 6 : 7	14	N	"		"
165 - 8 - 9 - 10	15	N	"		" PC nice
165 : 11 : 12	16	W	"		"
165 : 13 : 14 : 15 : 16 17	18	E	"		"
165 - 17 - 18 19	19	S	"		"
165 - 22 - 23	20	W	"		"
165 - 20 - 21	21	W	"		"
165 - 24 - 25	22	S	"		"
165 - 26 - 27	23, 24	N	"		overcast " nice
166 : 1 : 2 : 3 : 4	25, 26	S	"		"
166 60 - 13	27, 28, 29, 30	N	"		"
166 14 - 17	31	W	"		"
166 - 18 - 19	32, 33	N	"		"
166 - 24 - 25 - 26	34	N	"		SUN
166 - 30 - 31	35, 36	W	"		"
Roll 83					
166 - 32 - 33	1, 2	E	"		"

AREA	6B	FEATURE	7162	NF
"	6B	"	7137 Z13	WOF
"	6B	"	7104	WOF
"	6A		K6A6001B56	WOF
"	6A		K6A6001B45	WOF
"	6A		K6A6001B60, B50 ???	??? WOF
"	6A		K6A6001D46 ?? C60 C50	WOF
"	6A		6008Z19	WOF
"	6A		6008Z18	WOF
"	6A	UNIT 6042	LEVEL 1Y	WOF
"	6B	FEATURE	7163	WOF NF
"	6A	BOARD WITH NAILS	K6A6001E49	NF
"	6A		K6A6001C56	WOF
"	6A		K6A6001C46	WOF, NF
"	6A		K6A6001E49	WOF, NF
"	6B	FEATURE	7137 complete	NF
"	6A	"	6006 Z17	WOF
"	6A		K6A600ND50	WOF

Roll 83

167	1-5	23,24	N	28 JUNE	SUN PC nice
167	4-6	25,26	N	"	"
167	7-8	27,28	N	"	"
167	9-10	29,30	N	"	"
167	11-14	31,32	E	"	"
167	15-18	34,35	S	"	"

Roll 84

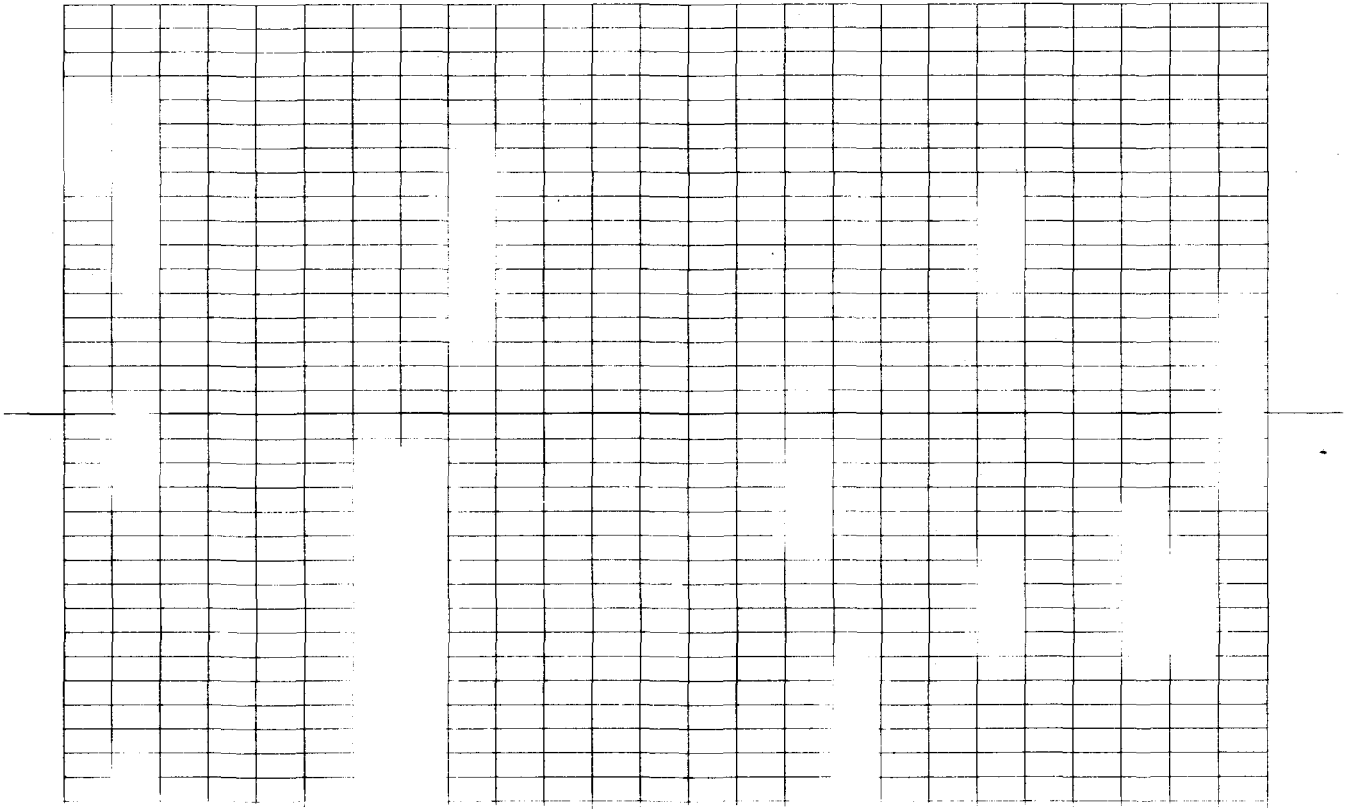
168	1-8	1,2,3	NE	"	"
168	9-11	4,5	E	"	"
168	12-17	6,7	N	"	"
168	18-20	8	N	"	"
168	21-22	9,10	N	"	"
168	23-25	11,12	N	"	"
168	26-28	13,14	E	"	"
169	4-6	15,16,17	N	"	"
169	7-9	18,19	N	"	"

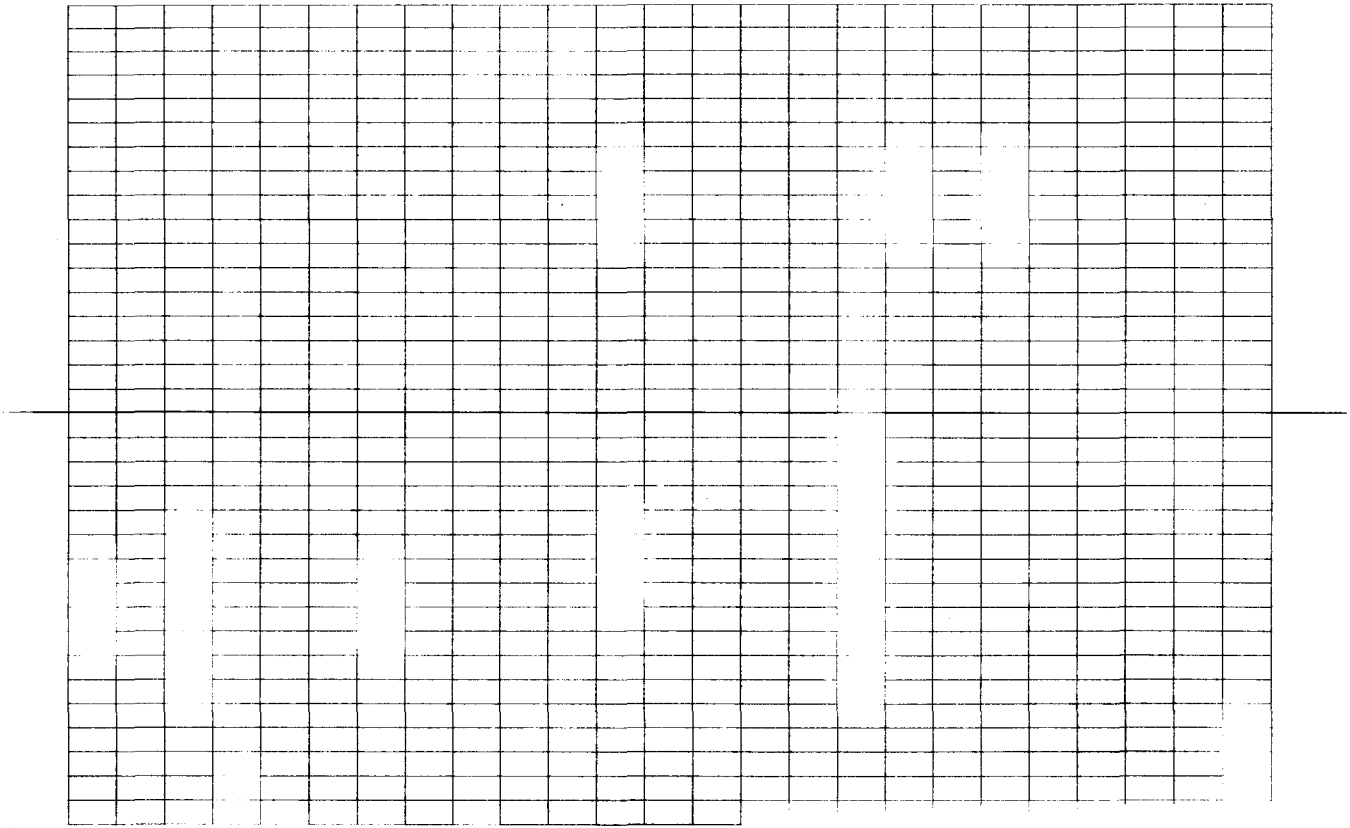
THE END

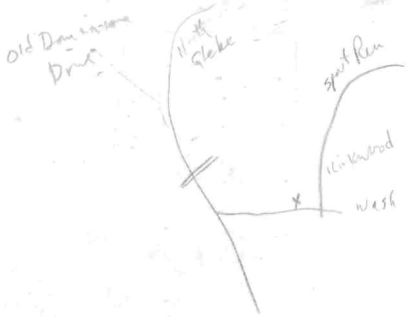
AREA	6A	FEATURE	7163	NF, WOF
"	6A	FEATURE	7162	NF, WOF
"	6A	FEATURE	7127	WOF, NF
"	6A	FEATURE	7128	NF, WOF
"	6A		K6A6001E50	NF, WOF
"	6B	FEATURE	7096	NF, WOF

AREA	6A		K6A6001D60	WOF, NF
"	6A		K6A6001D40	WOF, NF
"	6A		K6A6001B55, B56 *actrelly C56	WOF NF
"	6A		K6A6001G48 incomplete	WOF
"	6B	FEATURE	7120	WOF NF
"	6B	"	7137Z14	WOF, NF
"	6A		K6A6001E60	WOF NF
"	6B		7139	WOF NF
"	6B		7166	WOF NF

DAS ENDUNG







Cuenta Castle 567 3036 home

247 1297 office

Slides checked out

Maria 3