

TRANSECT 1

Meter	1/22/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/26/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
0.5																	EMT
1													MX	MX	WMT		
1.5																WMT	WMT
3							MX	MX		MX	MX		EMT	EMT	EMT	EMT	EMT
3.5						MX			MX			WMT					
4.5								EMT		EMT		EMT					WMT
6															EMT	EMT	EMT
6.5								WMT		WMT		WMT					
7											WMT						
7.5												EMT					
8																EMT	
8.5									MX								
9										MX							EMT
9.5																	
10											MX	MX					WMT
12											WMT						
19.5													EBS				
20														EBS	CBS	EBS	EBS
22																	
22.5									EBS	EBS	EBS	EBS					
24.5						~2mEMT	~2mEMT					EMT					
25										EMT							
27															WMT	WMT	WMT
27.5															WMT	WMT	WMT
28											WMT	WMT	WMT	WMT	WMT	WMT	WMT
28.5			WukT			WMT		WMT	WMT	WMT					WMT	WMT	WMT
29							WMT								WMT	WMT	WMT
29.5															WMT	WMT	WMT
30					UkX										WMT	WMT	WMT
30.5						WMT	WMT	WMT	WMT	WMT	MX				WMT	WMT	WMT
31																WMT	WMT
31.5																WMT	WMT
32																WMT	WMT
33						EMT	EMT		EMT	MX		MX	EMI		MX	WMT	
33.5												WMT	MX				
34												MX	MX	WBD	WBD	CBD	WBD
35.5									WMT								
36									CBD	WBD	WBD	WBD					
36.5						MX	MX					EMT					
37.5									WMT	WMT							
38											MX						
40										EMT	EMT						
41.5					Old BS							WBS					
42												WMT					
43														EMT	MX	MX	
43.5																	
45.5									MX	MX	MX	MX					EMT
46						EMT											
46.5								MX									
47							MX	MX						MX	CMT		
47.5													WMT+babyMT?				
49.5											WMT	MX					

TRANSECT 2

Meter	1/22/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	06/25/10	07/02/10	07/09/10	07/16/10	07/24/10	08/15/10	08/26/10	09/18/10	10/27/10
1.5																WBD	WBD
2															EBD		CBD
2.5																	
3									WoldBD				MX	WMT			
3.5									EMT							WMT	
4											WBD						
4.5												WMT					
5						WMT		MX		WMT	WMT						
5.5							MX										
6									MX		WMT						
8.5											EMT						
10.5												WMT					
12												MX					
15												WMT			WMT		
15.5						WMT	WMT	WMT	WMT				WMT	WMT			
16						WMT	WMT	WMT	WMT	WMT					WMT	WMT	WMT
16.5						WMT	WMT	WMT	WMT	WMT	WMT	WMT					WMT
17						WMT	WMT	WMT	WMT	WMT	WMT		WMT	WMT			WMT
17.5						WMT	WMT	WMT	WMT	WMT	WMT	MX					
18						WMT/EMT	WMT/EMT	WMT/EMT	WMT/EMT	WMT/EMT	WMT	WMT	WMT	WMT			
18.5						WMT	WMT	WMT	WMT	WMT	WMT	WMT					
19						WMT	WMT	WMT	WMT	WMT	WMT	WMT					
19.5						WMT	WMT	WMT	WMT	WMT	WMT	WMT					
20							WMT				WMT	WMT					
20.5											WMT	WMT					
21									WMT						WBD		WMT
21.5										EMT						WBD	
25.5							EMY	EMT		EMT	MX	EMT		EMT	EMT		EMT
26									EMT								
26.5									WMT								
27																	
27.5													EMT	EMT			
28											EMT		EMT	EMT			
28.5											EMT		EMT	EMT			
29											WMT		EMT	EMT			
29.5						MX	MX	MX	WMT	WMT	EMT						WMT
30									EMT	EMT	EMT						
30.5									EMT	EMT	EMT		CMT	CMT			CMT
31					MX						EMT	WMT					EMT
31.5											EMT						EMT
32						EMT	EMT	WMT	WMT	WMT	EMT						EMT
32.5											EMT						EMT
33											EMT			EMT	EMT		EMT
33.5									MX	MX	MX						EMT
34						MX	MX	MX				WMT					EMT
34.5																	EMT
35																MX	EMT
35.5																MX	MX
36																MX	MX
36.5																MX	MX
37													MX			MX	MX
37.5						MX	MX	MX	MX	MX				MX		MX	MX
38											MX	MX				MX	MX
38.5																MX	MX
39															MX		
39.5															MX		
40																	EMT
40.5						EMT	EMT	EMT		EMT							
41									MX								
41.5											MX	EMT	EMT	EMT			
44																	WMT

TRANSECT 3

Meter	1/22/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
6.5																	Wold BD
7																	
7.5																	WMT
8					WoldBD				WoldBD	WoldBD							
8.5					W vole hole						WoldBD	WBD	WMT	WMT	WMT		EMT
9						WoldBD	WoldBD	WoldBD								EBD	
9.5						MX											
10							MX		WoldBD	WoldBD							
10.5						EoldBD		EoldBD									
11							EoldEBD					EBD					
11.5																	
12								WMT	WMT								WMT
12.5																	
13										WMT			WMT	WMT			
13.5								WMT	WMT								
14										WMT	EMT						
14.5							MX	MX									
15						WMT			WMT	WMT			WMT	WMT			
15.5																	
16											WMT	WMT			EBS		
16.5																EBS	
17																	
17.5						MX		MX									
18							MX										
18.5																	
19																	
19.5						EMT		EMT									
20							EMT										EMT
20.5																EBD	
21																	
21.5									EMT	EMT			EMT	EMT			
22						EMT	EMT				EMT						
22.5																	
23												EMT					
23.5																	
24																	EMT
24.5															EMT	EMT	MX
25																	EMT
25.5					MX	MX	MX	MX	MX	MX			3mEBD	3mEBD			EMT
26																	EMT
26.5																	EMT
27																	EMT
27.5			SmX						EBS	EBS							EMT
28																	EMT
28.5									EMT	EMT							EMT
29																	EMT
29.5						EMT	EMT	EMT							WMT/EMT	EMT	2m WMT
30															WMT	EMT	EMT
30.5					WMT										WMT		
31					WMT		~2mWMT								WMT		
31.5					WMT										WMT		
32					WMT										WMT		
32.5					WMT										WMT		
33					WMT						WMT				WMT		
33.5					WMT						WMT				WMT		
34					WMT						WMT				WMT		
34.5						WMT	WMT	WMT	WMT	WMT	WMT						
35									WMT	WMT	WMT					MX	MX
35.5									WMT	WMT	WMT					MX	MX
36			SmX						WMT	WMT	WMT		MX	MX	MX		MX
36.5						WMT		WMT	WMT	WMT	WMT						MX
37							WMT		WMT	WMT	WMT						MX/WBD
37.5					MX				WMT	WMT	WMT						
38									WMT/MX	WMT/MX	WMT		MX				
38.5									WMT	WMT							
39																	
39.5															EBD		
40																	
40.5																	
41	ESqT										WMT		EBD	EBD			EMT
41.5													CMT	CMT			EMT
42	WSqT							EMT	EMT	EMT	EMT				EMT	EMT	EMT
42.5					EMT										EMT	EMT	EMT
43								EMT	EMT	EMT	EMT		EMT	EMT	EMT	EMT	EMT
43.5															EMT	EMT	EMT
44															EMT	EMT	EMT
44.5															EMT	EMT	EMT
45																	
45.5																	
48	Wburrow				E burrow	MX		MX									
48.5							MX				WMT						
49																	
49.5									WMT								
50											EMT						

TRANSECT 4

Meter	1/22/10	1/27/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10	
5.5															WMT			WMT	
6								EMT	MX			MX							
6.6										WMT									
7							WMT	MX						EGS			WMT	WMT	
7.5																WMT	WMT	WMT	
8								EMT					WMT			WMT	WMT	WMT	
8.5																WMT	WMT	WMT	
9											WMT					WMT	WMT	WMT	
9.5						MX		WMT	WMT	WMT	WMT					WMT	WMT	WMT	
10								WMT	WMT				EGS			WMT	WMT	WMT	
10.5								WMT	WMT						WMT	WMT	WMT	WMT	
11								WMT	WMT							WMT	WMT	WMT	
11.5								WMT	WMT			WMT	EGS		EMT	WMT	WMT	WMT	
12							MX	WMT								WMT			
12.5											WMT		EGS	WMT					
13																			
13.5								WMT			WMT								
14							WMT				WMT	WGS							
14.5											E/WGS								
15											E/WGS						E,WBD	CBD	CBD
15.5									CMT	WMT			WGS		CBD/WGS		CBD	CBD	
16											WBD	EGS					WBD	WBD	
16.5										CMT		FRD				WRD		WRD	
17						MX	CMT				E/WGS		WBD	WBD					
17.5								CMT	EMT	EMT	WMT								
18									EMT		WGS/MT			2mEGS					
18.5								EMT	EMT		WMT								
19									EMT						EMT				
19.5																			
20											MX								
20.5	SqX										WMS	WGS						3MEMT	
21						MX	MX												
21.5								EMT											
22																			
22.5																	WBD		
23								WMT											
23.5																			
24														CBD	EBD		EBD	MX	
26.5															WGS			EMS	
27																			
27.5										EGS									
28										EGS							EGS	EBD	
28.5																			
29											MX	EBD	EBD			EBD	EBD	EBD	
29.5								EMT		EMT								MX	
30							CMT	EMT			EGS								
30.5								EMT			EBD	EBD		EBD	EMT				
31								EMT										EMT	
31.5								EMT			MX				WGS				
32								EMT			EWGS							WMT	
32.5								EMT	MX	BX	E/WGS	EMT			E,W Gs	EGS	EGS	EGS	
33							MX	EMT		EMT	WGS			EGS					
33.5								WBT	WMT		WGS			E&WGS					
34											EGS	EBT	WMT		WMT		WMT	WMT	
34.5										WMT	WMT	WMT							
35										EMT			EGS						
35.5						WMT	MX												
36																			
36.5								MX									E,WGS	EGS	EGS
37																	EBD	EBD	EBD
37.5														CBD	EGS		CBD		
38														WGS	EBD				
38.5										WGS	WGS	MX							
39																			
39.5																			
40																			
40.5										CMT		EMT	WGS						
41								EMT											
41.5													MX						
42														WMT			WMT	WMT	
43.5										MX	MX	MX							
44																			
44.5							MX	WMT											
46																		WBD	
46.5																			
47										WMT									
48.5																		WBD	
50																			

5m old BS

TRANECT 5

Meter	1/22/10	1/27/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
3														MX		EMT	EMT	MX
3.5															MX			
4													WBD					
4.5										EGS	EGS							
5													EMT					
5.5																		
6										WGS	WGS		EGS					
8.5																EGS		
9	WSqT													EGS	EGS			
9.5																		
10																		
10.5										EGS	EGS		EGS					
13.5														MX	WT	WMT	CRD	WMT
14									EMT									
14.5									WMT									
16													ERD					
16.5																		WMT
17															WMT/EGS	EGS	EGS	EGS
18.5														WMT				EGS
19										EMT	EMT	EMT						WMT
19.5									WMT	EMT	EMT							WMT
20									WGS				EWBD					
20.5																		FMT
21							E/WGS									E,WGS		
21.5	SqX						E/WGS									E,WGS		EMT
22							E/WGS							E&WGS	E,WGS	E,WGS		E,WGS
22.5							E/WGS				~2mEBD	~2mEBD			E,WGS	E,WGS	E,WGS	E,WGS
23							E/WGS			E/WGS	E/WGS	E/WGS	ERD	EGS		E,WGS	E,WGS	E,WGS
23.5							E/WGS			E/WGS	E/WGS	E/WGS	E&WGS			E,WGS	E,WGS	E,WGS
24							F/WGS	F/WGS		F/WGS	F/WGS	F/WGS	F&WGS	MX/FGS		E,WGS	WRD	
24.5	ESqT						E/WGS	E/WGS		E/WGS	E/WGS	E/WGS	E&WGS			F,WGS	WGS	WGS
25							E/WGS	E/WGS		E/WGS/M	E/WGS	E/WGS	E&WGS					
25.5							E/WGS	E/WGS		E/WGS	E/WGS	E/WGS	E&WGS		EGS			EGS
26							E/WGS	E/WGS	E/WGS	E/WGS	E/WGS/M	E/WGS/M	E&WGS					
26.6							E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E&WGS		EMT			
27							E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E&WGS					
27.5							E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E/WGS	E&WGS					
28																		
28.5																	WGS	WGS
29	SqX																	
32										~2mEBD	EMT	EMT						
32.5	ESqT								~2mEMT				EBD					
33																		
33.5							EMT	EMT										
35										EBT?							WBD	
35.5																		WGS
36														RD				
36.5										WGS	WGS							
37													WBD					
39										WBT	WBT							
39.5																		
40														WMT	MX	CMT		WMT
40.5														MX	MX			
41										MX	MX	MX		MX	MX			MX
41.5	SqX												EMT	MX	MX			MX
42							E/WMT	E/WMT		E/WBD								MX
42.5							F/WMT	F/WMT	CRD		MX	MX	WBD					MX
43							E/WMT	E/WMT		MX				MX	WGS	MX		MX
43.5							E/WMT	E/WMT										MX
44							E/WMT	E/WMT										MX
44.5							E/WMT	E/WMT			MX	MX	MX					EMT
45							E/WMT	E/WMT			WMT	WMT		MX	MX	EMT		MX
45.5							E/WMT	E/WMT										EMT
46							E/WMT	E/WMT									WBD	MX
46.5											MX	EMT	EMT					MX
47									WMT					MX	WBD/EBT		EMT	WBDx2
47.5																		WBDx2
48													WBD	EMT	MX		EMT	EMT
48.5																		EMT
49													WBT					
49.5	SqX									MX	EBT	EBT						
50	SqX						MX	MX	MX		WMT	WMT	WBT				W2mWBD	

TRANSECT 6

Meter	1/21/10	1/27/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10	
0.5																			
1																WMT			
1.5															EMT	EMT			EMT
2		2ME urine																	
3.5																			
4														WMT					
4.5																			
5													WBD		MX	MX			MX
5.5															MX				MX
6										~2mWBS	WBS	WBS							MX
6.5										MX	MX	MX							MX
7																			
7.5												MX							
8						MX	FMT	FMT											
8.5							EMT	EMT											
9							EMT	EMT											
9.5							EMT	EMT											
10							EMT	EMT											
10.5							EMT	EMT											
11							EMT	EMT			EMT	MX							
11.5						MX													
12										EMT				MX	WMT/X				
12.5																			
13						5m WBS									WGS				
13.5											WMT								
14																			
14.5														EMT					
15																FRD			
15.5							EMT												
16								EMT			EGS			EMT		EBD			
16.5															EGS	EBD	EBD	EBD	
17																			
17.5							EMT	EMT			EGS								
18									EMT										
18.5																			
19														WGS					
19.5																			
20																			
20.5																			
21																			
21.5											WMT								
22																			
22.5						MX													
23																			
23.5																			
24												EGS	EGS						
24.5																			
25																			
25.5																			
26																			
26.5																			
27							~2mEMT	~2mEMT											
28.5																			
29																			
29.5																			
30																			
30.5																			
31																			
31.5			WoldUk																
32																			
32.5							EMT	EMT											
33																			
33.5							MX	MX											
34																			
34.5																			
35																			
35.5																			
36																			
36.5																			
37						WMT													
37.5																			
38																			
38.5																			
39																			
39.5																			
40																			
40.5																			
44																			
46																			
47.5																			
50																			

TRANSECT 7

Meter	1/21/10	1/27/10	2/13/10	3/21/01	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
3											EMT							
3.5									EMI									
4.5						EMT												
6									CMT			EMT						
6.5										EMT								
10.5											WMT							
11	EMarTX															WMT		
12														WMT				
13											WMT							
13.5										WMT		WMT						3mEBD
14													WMT					
15							MX	MX						MX				
15.5													EBD			CMT		EMI
16													MX	MX				
16.5													MX					
17										MX					MX			
17.5								MX										
18									CMT	WMT	MX	MX						
20.5																MX		
21																		
21.5															MX			
22														MX				
22.5														MX				
23											MX							
23.5							E/WMT	E/WMT			MX						EMT	MX
24							E/WMT	E/WMT					WMT	EMT				MX
24.5							E/WMT			EMT	MX							MX
25							E/WMT	E/WMT		MX			WMT					
25.5							E/WMT	E/WMT				WMI/EMT						
26							E/WMT	E/WMT				EMT	MX					
26.5							E/WMT		BX			EMT						
27							E/WMT	E/WMT				BX	EMT	WMT				
27.5							E/WMT	E/WMT					EMT					
28							E/WMT	E/WMT	EMT		EMT	EMT	EBT	MX				EMT
28.5							E/WMT	E/WMT	EMT		EMT	EMT						
29							E/WMT		EMT		EMT	EMT						
29.5							E/WMT	E/WMT	EMT	MX	EMT	EMT	MX			CMT		EMI
30							E/WMT	E/WMT	EMT		WMT						MX	E/WMT
30.5																		E/WMT
31											EMT		WMT					E/WMT
31.5										MX				WMT				
32																		
32.5														EMI				
33																		
33.5													MX					
34											MX	MX						
34.5									MX									
35														MX				
35.5																MX		
36											MX							
36.5														WMT				
37										MX		EMT	EMT					
37.5								MX										
38											MX							
38.5										MX		MX				MX		
39													MX	WMT				
39.5			OldsmX															
40											MX							
40.5										WMT			WMT					
41													WMT					
45.5																		
46	WSqT																	
46.5	WSqT																	

TRANSECT 8

Meter	1/22/10	1/27/10	2/19/10	3/20/10	4/14/10	5/14/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
0			Emart															
0.5			Emart												WBD	WBD		WBD
1			Emart															
1.5			Emart											WBD			EBD	EBD
2			Emart															EBD
2.5														EBD				
3															EBD		EBD	EBD
3.5																		
4																		
4.5																	EBD	EBD
5														EBD				
6.5												EBD						
7													EBD					
10																		EGS
11										WMT								
13.5	MartX					EMT												EMT
15									EMT	WBD				WBD/EMT				
17							MX	MX										
17.5																		
18						MX						EMT						
22																		
22.5																		
23																		
23.5									EMS						E&WMT	CMT		MX
24						MX									EBD			MX
24.5							EMT	EMT	EMT		MX	EMT	MX					MX
25																		MX
25.5																		MX
26						MX					WMT	WMT	WBD	EMT	EMT			MX
26.5																		MX
27																		MX
27.5							EMT	EMT							MX	MX		MX
28											EMT	MX						
28.5									MX	MX								
29																	WMT	MX
29.5																		MX
30																MX		MX
30.5																		MX
31						MX												EBDx2
31.5									MX		MX							EBDx2
32							MX	MX										
34.5																		
36																		
38																		
38.5																		
39																		
39.5						MX												
40																		
40.5							MX	EMT										
41																		
41.5																		
42																		
42.5									EMT									EMT
43																		
43.5						MX												
44																		
44.5																		
45																		
45.5																		
46																		
46.5																		
47																		
47.5																		
48																		
48.5																		
49																		
49.5						MX												
50																		

TRANSECT 9

Meter	1/21/10	1/27/10	2/13/10	3/20/10	4/14/10	5/14/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
0			Emart															
2																WBD		WBD
2.5																		WBD
3																		
3.5																		
4																		
4.5																		
5																		
5.5																		
6																		
6.5																		
7			Emart															
7.5																		
8																		
8.5																		
9																		
9.5																		
10																		
10.5																		
11																		
11.5																		
12																		
12.5																		
13																		
13.5																		
14																		
14.5																		
15																		
15.5																		
16																		
16.5																		
17																		
17.5																		
18																		
18.5																		
19																		
19.5																		
20																		
20.5																		
21																		
21.5																		
22																		
22.5																		
23																		
23.5																		
24																		
24.5																		
25																		
25.5																		
26																		
26.5																		
27																		
27.5			MartX															
28																		
28.5																		
29																		
29.5																		
30	ESqT																	
30.5	ESqT		Wmart															
31	ESqT																	
31.5	ESqT																	
32	ESqT																	
32.5	ESqT																	
33	ESqT																	
33.5																		
34																		
34.5																		
35																		
35.5																		
36																		
36.5																		
37																		
37.5																		
38																		
38.5																		
39																		
39.5	ESqX																	
40																		
40.5																		
41																		
41.5																		
42	ESqT																	
42.5																		
43																		
43.5																		
44																		
44.5																		
45																		
45.5																		
46																		
46.5			Wmart															
47																		
47.5																		
48																		
48.5																		
49																		
49.5																		
50																		

TRANSECT 10

Meter	1/21/10	1/27/10	2/13/10	3/20/10	4/14/10	5/14/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
1.5															WBD			
3.5														WMT				
5																WBD		
5.5														MX				
6						EMT						WMT	WMT					
6.5																		
7															WBD/MX			
7.5														WMT			MX	MX
8																		EMT
8.5														WMT	WMT			EMT
9						MX	MX			WMT	MX		MX					EMT
9.5								MX	MX						EMT			EMT
10																		EMT
10.5						WMT					~2mWMT				EMT			EMT
11															EMT			EMT
11.5															EMT			EMT
12															EMT			EMT
12.5																		EMT
13											WMT							EMT
13.5											EMT		EMT					EMT
14																MX		EMT
14.5												EMT	EMT					EMT
15												EMT	EMT	EMT				EMT
15.5						MX	MX	MX	MX	MX							MX	MX
16											MX				EMT			EMT
16.5														WMT				EMT
17															EMT			EMT
17.5						WMT	WMT								EMT			EMT
18								WMT	WMT						EMT			EMT
18.5											WMT							
19						WMT					WMT	MX		EMT	EMT			
19.5																		
20																		
20.5						WMT												
21																		
21.5																		
22																		
22.5																		
23																		
25																		
26.5								WMT	WMT									BIRD POO
27																		
33.5																		
34																		
34.5																		
35																		
36	MartX																	
37																		
38.5																		
39						WMT												
40								MX	MX									
41															EBD	EBD	EBD	WBD
41.5															EBD	WMT		WBD
42									MX	WBD	EBD							
44																	EMT	
45.5															EMT		EMT	EMT
46									EMT		EMT	MX	MX		EMT			EMT
46.5																		
47									EMT		EMT							
47.5																		
48																		

TRANSECT 11

Meter	1/21/10	2/13/10	3/20/10	4/14/10	5/14/10	5/22/10	6/8/10	6/19/10	6/27/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
3.5													MX				
4																	
4.5					EMT												
5										EMT		EMT	EMT		EMT		
5.5																	
6																	
6.5													CMT				EMT
7					FoldGS									EBD			
7.5																	
8					EMT	EMT	EMT		EMT	MX		EMT					
8.5								EMT		CMT							
11									WMT	WMT							
13.5										WMT		WMT					
16										WMT		WMT					
19.5																	WMS
20.5					WoldMS						WMT						
21						WoldMS	WoldMS	WoldMS									
23.5					EBD				EBD								
24											MX						
26										MX							
29										WMT							
31										EMT					EBD		
31.5																	
32											WMT						
34											WBD						WMT
34.5										EMT							
35								WMT	EMT								
35.5					MX					MX		MX					
36.5															2mEBD		
38										EMT		EMT					
38.5								~2mEMT									
39																EMT	EMT
39.5																	
40									~2mEMT								
40.5										WMT	MX	WMT					
41																	
41.5						MX	MX	MX									
43					WMT												
44.5											MX						

TRANSECT 13

	1/21/10	2/13/10	3/22/10	4/3/10	5/13/10	5/22/10	6/8/10	6/19/10	6/27/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
					MX												WMT
																	MTX
													EBT			EBD	
														EMT			
												MX		EMT			
														EMT		EMT	EMT
														EMT			
														EMT			FGS
					WMT							EMT		EMT			EMT
					EMT								EMT	EMT			
					EMT								EGS/WBD				
					EMT											EBD	EBD
					EMT										EBD		
					EMT							EBD					
					EMT												
					EMT												
					EMT												
												WMT		WMT			WMT
												WMT					WMT
												WBT					EBD
												EBD					
																WBD	EBD
												CBD	WBD	CBD			
																EBD	EBD
														FRD			
																	MTX
													EMT				
													CBD	WMT			
													WMT		WMT		
																	EBD
																	CBS

TRANSECT 14

Meter	1/22/10	2/13/10	3/21/10	4/3/10	5/22/10	6/8/10	6/19/10	6/27/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
1													CBD	CBD		
7											MX					
9											EMT					
9.5																
10											WMT					
10.5											WMT		EBD			CBS
11									WMT		WMT	WMT		WMT		
11.5									WMT		WMT					
12											WMT					
12.5											WMT					
13																MX
13.5																
14												WRD	WRD			
14.5											WMT	EBD	EBD	EBD		
15																EBD
15.5																
16															EBD	
19															EMT	
19.5																EBD
20									WMT							
22.5									MX						EBD	
27.5											WMT		EBD	EBD		
28																EBD
33.5												W browsed sedge				
35												WGS				
35.5												EBD				
36											MX					
37.5																
39.5											WBD				WBD	
43															EBD	
44												EGS				
44.5									EMT							WMT
45.5												EGS				
47											MX					WMT
47.5													CBD	CBD		
48																WBD

TRANSECT 15

Meter	1/22/10	2/13/10	3/21/10	4/14/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
0.5																EMT
2									WMT							
3.5						EMT										
4														EBD		
4.5						EMT		EMT	EMT	EMT			EMT			
6.5						WMT		WMT		WMT						
7							CMT				MX					
7.5																
8																EMT
10													WBT		WMT	WMT
10.5														WMT		
13													MX			
16													EMT			
17.5													WMT			
18																WMT
22.5														EBD		
23												EBD/T				
23.5													EBD			
24																
24.5						EMT		EMT	EMT	EMT						
25				EuKT			EMT				EMT					
25.5																
26							WBS	WBS								
28.5																MX
30																EMT
30.5												EMT				
31						CMT		WMT	WMT	WMT			WMT	WMT		
34.5												EMT				
35															EMT	EMT
35.5																
36												WBD				
36.5													WBD		WBD	WBD
37				EMT							EMT			WBD		WBD
37.5																
38								WBD	WBD	WBD						
38.5							WBD				WBD					
42.5									MX							
43.5													EBD			
44														WBD		
44.5																
45																
45.5															EBD	EBD

TRANSECT 16

Meter	1/22/10	1/27/10	2/13/10	3/21/10	4/14/10	5/13/10	5/22/10	6/8/10	6/19/10	6/25/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
2								WoldBS										
2.5	SqX								WBS	WBS								
5														EBD				EBDx2
6.5															EBD	EBD		
7																		
7.5																		
8									EMT				EBD					
8.5																		
9													EBS		WBD		EBDx2/W	EBDx2/W
12.5																		WMT
14.5														WBD		WBD	WBD	WBD
15															WBD			
17								WMT										
18										WMT								
18.5																		
19																		
19.5																		
20.5																		
21																		
21.5																		
22								EMT										
22.5							EMT	MX										
23.5																		
25.5																		
26																		
26.5																		
27								Ground Torn up, Rodents?										
27.5								Ground Torn up, Rodents?										
28								Ground Torn up, Rodents?										
28.5								Ground Torn up, Rodents?										
29								Ground Torn up, Rodents?										
29.5								Ground Torn up, Rodents?										
30								Ground Torn up, Rodents?										
30.5																		
31																		
31.5																		
32																		
32.5																		
33																		
33.5																		
34																		
34.5																		
35																		
35.5																		
36																		
36.5																		
37																		
37.5																		
38																		
38.5																		
39																		
39.5																		
40																		
40.5																		
41																		
41.5																		
42																		
42.5																		
43																		
43.5																		
44																		
44.5																		
45																		
45.5																		
46																		
49	WolvX																	
49.5																		
50	Eburrow																	

TRANSECT 17

Meter	1/21/10	2/13/10	3/20/10	4/14/10	5/14/10	5/22/10	6/8/10	6/19/10	6/27/10	7/2/10	7/9/10	7/16/10	7/23/10	8/15/10	8/26/10	9/18/10	10/27/10
0																	
0.5											WMT	WMT			WMT		
2														2mEBD			
5.5																	WMT
6																	
6.5											EMT						2mFMT
7																	
7.5					MX												
8													EMT				
8.5					WRodnT									EBD	EBD		EMT
9					WRodnT					EMT	EMT						
9.5					WRodnT												
10					WRodnT			FoldMT	FMT								
10.5					WRodnT												
11					WRodnT												WBD
11.5					WRodnT	Wbirds nest on Ground								WBD			
12					WRodnT					WMT	WBD		2mWBD	WBD	WBD		WBD
12.5					WRodnT									WBD			
13					WRodnT							EBD	EMT	EMT			
13.5					WRodnT								2mEBD	EBD			EMT
14					WRodnT												
14.5					WRodnT			MX		EMT	MX	MX					
15									EMT								
15.5																	
16								EMT									
16.5												WBD					
17										2mEMT	EMT						
17.5						EMT	EMT										
18								WGS									
20								WMT									
20.5																	
21															MX		MX
23.5												MX					
24										MX	MX						
24.6																	
25									WMT	WMT							
26.5													WMT				
27																	
27.5													EBD				
28																	
28.5														2mEGS			
29													WMT		WBD	WBD	WBD
29.5														WBD			
31										EMT							
31.5																	
32										WMT							
32.5													EBD				
33													2mWBD	EBD	EBD	EBD	EBD
33.5																	WMT
34											WBD				WBD	WBD	WBD
34.5								CMT			EMT						
36												MX					WMT
37.5															2mWBD		
38																	
38.5												WMT	EBD			WBD	WBD
39														WBD			
40								WRD	EBD	EMT							
40.5					MX	ColdMT	CMT				MX						
41													WMT				
42																	
42.5															WBD		EMT
43									WMT								WBD
44.5							WMT	CMT		WMT	EMT		WBD				
45					WMT	MX				MX		WMT	WMT		WRD	WRD	WRD
45.5																	
46													EMT/WBD		EMT		
46.5									WBD								
47																	
47.6										MX	MX					2mWBD	
48						MX	MX	MX	MX							EBD	EBD
48.5					MX												
49													WBD	WBD			
49.5																WBD	WBD
50					MX	MX	MX	MX	MX	MX	MX	MX		WBD	2mWBD		

TRANSECT 18

Meter	1/22/10	2/13/10	3/22/10	5/1/10	5/13/10	5/22/10	6/8/10	6/18/10	6/26/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
3.5									EMT	EMT	EMT			WBD	WBD		
4													WMT			WBD	WBD
9					MX	MX		MX									MX
9.5							CMT										
10													EMT	EMT			
12								EMT									
12.5																	
13									MX								
13.5								CMT									
14							EMT			EMT	EMT			EMT			
14.6							EMT										
15							EMT										
15.5						FMT	FMT	FMT		FMT							
16							EMT		EMT								
16.5	WUKT																
19								WMT									
19.5							MX										
20																	
20.5										WMT		WMT		WMT			
21											WMT						
23																MX	
23.5								MX									
24							FMT			FMT	MX	MX	MX	MX	MX		MX
24.5							EMT	EMT									
25	WUKT						EMT	EMT	WMT	WMT	WMT		WMT				CMT
25.5	UkX						EMT	EMT		WMT	WMT						
26					WMT		EMT	EMT	MX	MX	MX	MX					
26.6					WMT												
27					WMT	EMT	EMT		WMT	WMT	WMT			WMT			
27.5	UkX				WMT	FMT	FMT		WMT						WBD		WMT
28					WMT		EMT		WMT								
28.5					WMT	EMT	EMT		WMT	WMT							
29					WMT		EMT		WMT	WMT	WMT	WMT					
29.5					WMT	EMT	EMT	EMT	WMT								
30					WMT		EMT		WMT					WMT	WBD		WMT
30.5					WMT	EMT	EMT		WMT	WMT							
31					WMT		EMT		WMT		WMT						
31.6					WMT	EMT	EMT			EMT							
32					WMT		EMT	WMT	MX	WMT	WMT	WMT					
32.5	EUKT				WMT		EMT						WBD				
33					WMT		EMT										MX
33.6					WMT												
34					WMT		EMT	CMT		WBD	WBD	WBD			MX		
34.5					WMT		EMT	MX	MX		EMT	EMT					
35					WMT		EMT										MX
35.5																	
36											MX			WRD	WRD		
36.5					EMT			MX	MX	MX			WBD			WBD	WBD
37												EMT					
37.5																	
38													2mWBD				
38.6					EMT												
39					EMT												
39.5					EMT												
40					EMT												
40.5					EMT			EMT		EMT	MX	MX					
41					FMT								WMT	WMT			
41.5					EMT		MX										
42					EMT	MX				CMT	WMT						
42.5					EMT			MX									
43					EMT								EMT				
43.5					EMT												
44					EMT		~2mEMT										
44.5					EMT					EMT	EMT	EMT					
45					EMT					EMT							
45.5					EMT				EMT				W sm. toad				
46																	
46.5								EMT									
48.6											EMT		EMT	EMT	EMT	EMT	EMT
49											EMT						
49.5											EMT						
50											EMT						

TRANSECT 19

Meter	1/22/10	2/13/10	3/21/10	5/1/10	5/13/10	5/22/10	6/8/10	6/18/10	6/26/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
0					WDmT												
0.5					WDmT												
1					WDmT												
1.5					WDmT												
2					WDmT					MX							
2.5					WDmT			MX									
3					WDmT							MX					
4															EMT		
4.5					Ebrowse								WMT	WMT			WMT
5												MX					
6.5			ESmT														
7			ESmT							MX							
7.5			ESmT														
8			ESmT									EMT					
8.5			ESmT														
9			ESmT											EMT			
9.5			ESmT												EMT		
10			ESmT														
10.5			ESmT														
11			ESmT														EMT
11.5			ESmT							MX							
12			ESmT									MX					
12.5			ESmT		MX							MX		MX			
13			ESmT									MX					
13.5			ESmT									MX					
14			ESmT									MX					
14.5			ESmT		MX							MX					
15			ESmT									MX					
15.5			ESmT								EMT						
16			ESmT														
16.5			ESmT														
17			ESmT														
17.5			ESmT														
18			ESmT						WMT	WMT							
18.5			ESmT		EoldGS									WMT			
19			ESmT									MX					EMT
19.5			ESmT														EMT
20			ESmT														EMT
20.5			ESmT												WMT/EMT		EMT
21			ESmT														WMT
21.5			ESmT		MX												EMT
22			ESmT					EMT				EMT		EMT		MX	
22.5					MX				EMT				WMT			MX	
23						MX	MX	WMT			MX					MX	
23.5									EMT	EMT						MX	
24							WMT				EMT	MX				MX	
24.5					MX											MX	
25																MX	
26													WMT				EBD
26.5														WMT			WBD
27																	
27.5			ESmT									WMT					
28								~2mWMT									2mEMT
28.5										WMT					EMT		
29					EMT						WMT						
29.5												MX					
30																	MX
30.5																	
31																	WMT
31.5										WMT				WMT			WMT
32									EMT								WMT
32.5																	WMT
33																	WMT
34													EMT				
36.5													EBS fresh blue heron				
37											WMT						
38.5												WMT		WMT			
41			ESmT														
41.5											WMT						
42												WMT		WMT			
42.5																	
43													EMT				
43.5																	
44								EMT									
44.5																	
45						WMT		wstellar/feather				WMT					
45.5							EMT										
46															MX		MX
46.5								WMT				MX					
47													WBD				
48																MX fresh	MX fresh
48.5						MX	MX		WMT								
49								MX									
49.5											MX						
50						MX	MX		EMT		MX						MX

TRANSECT 20

Meter	1/22/10	2/13/10	3/22/10	5/1/10	5/22/10	6/8/10	6/18/10	6/26/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
0.5																WMT
1												WBS	WBS			
3.5						EMT			EMT	MX						
4																
4.5																
5							MX									
5.5																
6								MX	MX		MX					
6.5													MX			
7															MX	MX
7.5																
8												EMT				
8.5																
9											EMT					
9.5																
10			UkX													
10.5											MX	MX				
11									MX							
11.5										MX	MX	MX	MX	MX		
12																
12.5								MX							MX	MX
13						MX	CMT		MX	MX			MX			
13.5																
14							MX									
14.5						EMT		WMT	WMT		EMT					
15																
15.5										MX						
17													MX	MX		
17.5									MX			MX			MX	MX
18										MX						
18.5						EoldGS										
19						MX		CMT								
20.5												CMT				CMT
21										MX						
22						EMT			MX		MX	MX				
22.5							EMT	EMT		MX			MX			
23																MX
24							MX					MX				MX
24.5														MX		
25										MX	MX				EBD	
25.5						MX	MX									
26												WBD				MX
26.5												MX				
27															EMT	MX
27.5											WMT					
28						EMT										
28.5						EMT				MX						
29						EMT	MX		MX			WBD				
29.5						EMT		MX								
30											WMT					
32.5											WMT					
34												2mWBD				
34.5								WMT							EBS	EBS
35												EBS			EMT	EMT
35.5																
36						WMT	~2mWMT				WMT					
38.5												MX	MX			
39											WMT					
42.5						MX										WMT
43															MTX	
43.5												MX				
44										WMT						
45													WBD			EMT
45.5										MX						
46													MX			
46.5						MX	MX	MX								
47											MX		MX			
49												MX			MTX	
50						~3mWBS				WMT						

TRANSECT 21

Meter	1/22/10	2/13/10	3/22/10	5/1/10	5/19/10	6/11/10	6/16/10	6/27/10	7/2/10	7/9/10	7/16/10	7/24/10	8/15/10	8/26/10	9/18/10	10/27/10
0	SQqT									WBS	WBS	WBS	WBS			
0.5	SQqT									MX				MX		
1	SQqT						EMT	MX	MX				MX			
1.5	SQqT														MX	
2	SQqT				EoldBD											
3.5						MX	MX	MX	MX		MX		MX			
4															EMT	
4.5												FMT				
5										MX						
7.5			SmX													
9													WBD			
10.5						CMT										
11.5										WBD	WMT		WMT	WMT		
13												WBT	WBT	WMT	WMT	WMT
13.5			WSmT												WMT	WMT
14										WBD				WMT		WMT
14.5											WMT	MX				
15					WMT				MX	MX			MX	MX		
15.5						MX	MX	MX			MX	WBT				
16																
16.5										WMT	WMT		WMT	WMT		
17												EBT				
17.5																
18									MX			EMT				
18.5						EMT	EMT	MX		MX				MX	MX	
19													EBD			
19.5																
20																
20.5											EBT					
21					EoldMT	EMT	EMT	EMT		EMT				EMT	WMT	WMT
21.5								EMT	EMT	EMT		WBD				
22										EMT			EMT	EMT		
22.5										EMT	WBD					
25												WBD	WBD	CBD	CBD	
25.5										EMT						
26										EMT		MX	MX			
26.5																
27										MX						
27.5					MTX											
28						MX	MX	MX			WMT	MX		MX	WMT	WMT
28.5									MX							
29								MX		MX						
29.5						WBT										
30					WMT					WBT						
30.5									WMT							
31						WMT		WMT		WMT						
31.5							MX									
32	WMT									EMT	MX					
32.5					CMT											
33																
33.5							MX	MX								
34						MX					MX					
35.5										EMT						
36										WMT						
39.5										WBD						
40.5													WMT	MX	WMT	
41.5										WBD						
42						MX	MX	MX						MX		
42.5									MX		MX					
44.5										WMT						
48.5										CMT		CBD				
49.5						CBT				WBD						
50					OldMTX	WMT		WMT	WMT	MX						