

0

1960 Original Records Inside and Outside enclosure Black Mt. Exlosure

Strip 2 outside Pt Exlosure & check Outside
Strip No 2 Travel North

Oct 17/60
Hormay

(Outside)				0=open, Pine needle fall + shade Ph, Spec										
Plant	Da	Ht	%	Site	Age	Pine shade	Competition with shrubs	No	Da	Ht	%add	Site	Age	Carlie
1	20	10	5	QGr	-			34	9	6	20	Ph		
2	12	6	80	QGr				35	5	4	10	QGr	20	✓
3	12	6	10	ABT				Strip 4 Travel 5 (Outside)						
4	24	12	60	Ph				1	10	6	70	Ps		
5	3	3	0	Ph				2	15	9	5	Ps		
6	18	10	100	Ps				3	5	4	0	Ps		
7	20	10	75	QGr				4	13	5	0	QGr		
8	6	6	0	QGr				5	16	5	0	QGr		
9	15	8	100	Ph				6	6	4	2	QGr		
10	10	7	5	Ph				7	15	8	20	QGr		
11	11	10	70	QGr				8	4	3	100	Ph		
12	6	7	5	Ps				9	4	4	0	Ph		
13	7	7	60	Ps				10	4	3	0	Ph		
14	9	6	100	Ph				11	14	5	10	Ph		
15	21	12	50	Ps				12	6	4	0	Ph		
16	6	4	50	Ph				13	8	6	20	Ph		
17	17	14	100	Ph	No dead 10			14	6	5	20	QGr	No dead 4	
18	8	7	20	Ph				15	24	14	10	QGr		
19	15	12	100	Ph				16	14	14	5	QGr		
20	6	4	20	Ph				17	8	8	5	QGr		
21	3	2	10	Ph				18	12	8	5	QGr		
22	12	7	40	QGr				19	13	9	70	QGr		
23	20	12	100	QGr				20	12	7	0	QGr		
24	8	7	40	Ps				21	28	16	20	QGr		
25	16	16	70	Ph				22	28	15	75	QGr		
26	12	10	100	Ph				23	25	14	50	Ph		
27	17	12	100	Ps				24	9	6	80	Ph		
28	3	3	0	Ph				25	36	24	90	Ph		
29	9	8	100	Ph				26	13	9	10	QGr		
30	7	6	100	Ph				27	24	10	5	QGr		
31	12	8	10	Ps				28	16	9	10	QGr		
32	9	5	0	QGr				29	18	12	2	QGr		
33	5	4	5	QGr				30	17	9	5	QGr		

Pl Blade Mt Enclosure

Oct 17/60
Hormay

Strip 4 outside Cont'd

Plant	Dia	Ht	% dead	site	Age	code
16						
31	29	12	98	Ph		
32	29	12	75	Ph		
33	15	8	10	Ps		
34	42	22	100	Ph		
35	18	12	100	Ph		
36	5	4	30	QGr		
37	6	4	10	QGr		
38	8	8	100	QGr		
39	16	11	2	QGr		
40	11	6	3	QGr		
41	27	14	30	QGr		
42	25	14	5	QGr		
43	12	9	15	QGr		

Strip 2 inside Cont'd

Plant	Dia	Ht	% dead	site	Age	code
40						
20	39	30	65	QGr Ph		
21	24	20	20	QGr		
22	40	26	50	QGr Ph		
23	20	26	40	QGr Ph		
24	38	28	60	QGr Ph		
25	9	7	0	QGr	12	v?
26	40	20	80	QAr Ph		
27	23	23	20	Ar Ph		
28	25	30	40	QGr Ar		
29	44	28	70	Ps Ar Ph		
30	21	23	50	Ar Ph		
31	30	20	100	Ph		
32	20	16	100	Ph		
33	28	30	100	Ps		
34	24	20	100	Ps		
35	42	30	100	Ps		
36	17	30	40	Ps		
37	16	20	50	Ph		
38	30	28	100	Ps		
39	25	30	100	Ps		
40	53	36	100	Ph		
41	18	24	98	Ps Ph		
42	29	28	40	QAr Ph		
43	29	30	100	Ph		
44	50	28	85	Ps		
45	55	30	100	QPh Gr		
46	30	20	100	QPh Gr		
47	50	37	60	QAr Gr		
48	40	36	65	QAr Gr		

Strip 2 Inside South

1	26	28	40	QGr		
2	35	30	50	QAr		
3	24	32	50	QGr		
4	18	27	70	QGr		
5	24	25	40	QGr		
6	23	33	60	QAr		
7	12	14	30	Ph		
8	28	26	50	Q, P		
9	15	18	40	QGr Ph		
10	12	16	50	QGr Ph		
11	23	30	60	QGr Ph		
12	27	37	95	QGr Ph		
13	40	36	75	QGr Ph		
14	24	31	40	QGr Ph		
15	10	14	35	QGr Ph		
16	35	33	85	QGr Ph		
17	12	20	50	QGr Ph		
18	26	20	40	QGr Ph		
19	16	16	100	QGr Ph		

Strip 4 inside Tran. North

1	40	30	70	QAr Ph		
2	48	35	30	QAr Gr		
3	31	28	100	Ar Gr		

Oct 17/66
Hermann

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pt Black Mt

Oct 17/60
Hormay

Strip 6 inside Cont'd Trv. So							Strip No 8 inside Cont'd						
Plant No	Dia	Ht	%	site	age	code	Plant No	Dia	Ht	%	site	age	code
16	40	28	45	Gr. ART			6	24	19	20	ART Gr		
17	7	6	0	Gr ART	17		7	50	36	50	ART Gr		
18	5	4	5	Pt Gr	18		8	30	30	75	Gr. Pt		
19	38	34	45	Gr. Pt			9	50	30	100	Gr. P		
20	4	3	0	Gr.	8	✓	10	20	24	100	P, Gr		
21	6	4	0	Gr	8	✓	11	15	12	35	Pn		
22	8	5	0	Gr	19	✓	12	35	32	40	P, Pn		
23	38	30	100	Gr ART			13	29	32	100	Gr. P		
24	30	26	55	Gr. Pt			14	50	40	100	Gr P		
25	27	27	40	Gr. Pt			15	12	18	40	Gr P		
26	35	30	30	Gr Pt			16	26	20	98	Gr P		
27	36	30	65	Gr.			17	38	38	96	P, Gr		
28	43	40	98	ART Gr			18	6	7	10	P, Gr		
29	13	24	75	Pt, ART			19	33	36	100	P, Gr		
30	34	24	65	Pt ART			20	28	35	50	P, Gr		
31	23	28	65	Pt Gr			21	24	30	60	P, Gr		
32	33	29	70	ART Gr			22	40	36	82	P, Gr		
33	33	24	100	Gr. Pt			23	25	28	50	P, Gr		
34	30	26	86	Gr			24	30	24	95	P, Gr		
35	40	36	75	ART Gr			25	55	50	70	Gr, P		
36	34	28	35	P, ART			26	3	3	0	Gr Pt	19	✓
37	42	30	75	ART Gr			27	4	3	0	Gr Pt	9	✓
38	30	24	95	Gr ART			28	26	26	70	Pt Gr		
39	35	26	75	P, ART, Gr			29	28	30	70	Gr. P		
40	18	22	75	Pn			30	2	3	0	Gr P	7	✓
41	18	18	45	Pn, P			31	3	3	0	Pn	9	✓
							32	4	4	0	Pn	9	✓
							33	4	3	0	P	9	✓
							34	3	3	20	Gr P	9	✓
							35	4	3	0	Gr	7	✓
							36	4	3	0	Gr	7	✓
							37	6	5	0	Gr P	9	✓
							38	6	9	80	Pn	old	✓
							39	8	8	90	Pn	old	✓

P4 Black Mt Enclosure

Oct 17/60

Hormay

Strip 1 No 8 inside Cont'd													
Plant No	Dia	Ht	% dd	Site	Age	Carb	Plant No	Dia	Ht	% Dd	Site	Age	Carb
40	5	5	0	Gr, P	9 or 10	✓	18	32	13	100	Gr, P		
41	24	30	100	Gr, P			19	29	14	100	Gr, P		
42	20	24	100	Gr, P			20	12	9	10	Gr, P		
43	5	3	0	Gr, P	9		21	4	3	0	Gr	9	✓
44	12	14	0	Gr, P			22	9	6	5	Gr		
45	7	8	0	Gr	17	✓	23	8	4	10	Gr		
46	8	10	0	Gr	17	✓	24	16	8	10	Gr		
47	45	30	60	Gr			25	3	3	30	Gr	old	
48	6	5	10	Gr	17		26	10	10	100	Gr		
49	35	32	45	AR, Gr			27	12	8	100	Gr		
50	5	3	0	Gr	17		28	26	14	40	Gr, P		
51	50	46	100	P			29	14	10	55	P		
52	48	48	100	P			30	40	24	100	P		
53	52	42	100	P			31	9	8	5	Gr		
Strip 8 outside Tr. No							32	3	3	0	Gr	9	✓
1	4	3	40	Gr, AR			33	7	5	5	Gr		
2	2	2	0	Gr	7		34	6	9	0	P, Gr		
3	2	2	0	Gr, P	9		35	3	3	0	P	17	✓
4	14	12	2	Gr, P			36	33	14	90	P		
5	12	10	10	Gr, P			37	14	10	100	P, Gr		
6	12	9	40	Gr, P			38	7	8	30	P, Gr		
7	33	26	60	Gr			39	10	8	20	P, Gr		
8	15	15	100	Gr, P			40	4	3	10	P		
9	8	6	100	Gr, P			41	18	9	5	P		
10	10	5	25	Gr, P			42	4	3	0	P	9	✓
11	6	3	30	Gr, P			43	16	10	35	P		
12	10	5	15	Gr			44	4	4	0	P	9	✓
13	16	16	2	Gr			45	18	12	45	P		
14	8	6	5	Gr			46	3	4	0	Gr		
15	25	11	75	Gr			47	8	6	5	Gr		
16	16	11	15	Gr			48	48	25	35	Gr		
17	7	5	70	Gr			49	10	6	5	Gr		

P4 Blocks M4 Enclosure

Oct 17/60
Hormay

Strip No 8 outside Cont'd Tran No							Strip No 6 outside Cont'd						
Plant No	Dia	Ht	% dd	Site	Age	Catch	Plant No	Dia	Ht	% Dd	Site	Age	Catch
50	6	5	5	Gr	-	-	22	10	10	100	Gr		
51	2	2	0	Gr	9	✓	23	4	3	5	Gr		
52	14	10	100	P ₃ Gr			24	9	7	20	Gr		
53	5	5	10	Gr CR/b			25	2	2	0	Pl	7	✓
54	10	8	0	Gr CR/b			26	9	6	10	Pl ART		
55	9	6	5	Gr P			27	16	22	10	Pl ART		Not hedge
56	12	6	5	Gr P			28	17	12	5	Gr		
57	6	4	0	Gr P			29	15	10	65	Gr CR/b		
58	15	12	15	P Gr			30	5	4	0	P ART		
							31	14	15	0	ART		Not hedge
							32	4	3	0	Gr		✓
							33	16	14	5	ART		
							34	10	5	100	ART Pl		
							35	30	12	50	ART		
							36	40	15	60	Gr		
							37	20	14	60	P ₃ Gr Pl		
							38	20	14	100	P _n		
							39	30	15	50	P Gr		
							40	12	7	40	P _n		
							41	4	3	10	P _n	9	
							42	26	14	50	P _n Gr		
							43	10	6	20	P Gr		
							44	34	15	15	P ART		
							45	10	9	30	P ₃ Gr		
							46	7	6	20	ART Pl		
							47	30	18	25	ART Gr		
							48	23	16	20	ART		
							49	6	4	10	ART		
							50	10	12	10	ART		
							51	16	16	25	ART		

Pl Black Mt Exclosure

Oct 18/60
Hornay

Strip No	10 outside	Tran No					Strip No	12 outside	Tran South						
Plant	Dia	Ht	%	Site	Age	Cache	Plant	Dia	Ht	%	Site	Age	Cache		
No			dd				No			dd					
1	11	5	10	Gr	-	-	34	24	16	15	ART, Pt				
2	5	12	0	Gr			35	4	3	0	Gr Pt	old			
3	9	4	20	Gr			36	5	4	0	Gr ART	24			
4	20	10	10	PGr			37	6	4	0	ART	24			
5	6	3	0	P, Gr			38	3	3	0	ART				
6	13	6	25	Gr			39	4	3	0	Gr, P				
7	13	7	15	Gr											
8	3	4	25	Gr			Strip No								
9	8	4	10	Gr			1	27	16	85	Gr, Pt				
10	48	39	85	Gr, P			2	7	5	0	Gr P				
11	75	14	75	Gr, P			3	46	12	45	P, Gr				
12	21	11	30	Gr, P			4	3	3	0	Gr		9		
13	25	14	15	P			5	2	3	0	Gr Pt		9		
14	40	15	95	Pn,			6	3	3	0	Gr		9		
15	8	4	5	P Gr			7	48	15	98	Pn				
16	15	7	15	P Gr			8	6	4	10	Pt, P				
17	9	4	15	Pn			9	8	4	20	Pt, P				
18	52	18	50	Gr			10	50	18	30	Gr				
19	20	9	45	P, Gr			11	7	4	10	Pt				
20	11	8	30	Gr			12	27	14	40	Pt Gr				
21	35	13	95	P			13	14	10	30	Pt Gr				
22	27	11	35	P ₃			14	12	9	5	Gr				
23	38	12	90	P			15	8	9	20	P				
24	3	4	0	Pt			16	12	7	5	P				
25	11	8	100	Pt			17	13	7	10	P				
26	12	7	10	Pt			18	4	3	0	Gr				
27	32	13	30	Pt			19	24	11	65	ART				
28	40	14	25	Gr			20	5	4	5	Gr				
29	4	4	5	Gr	old		21	17	9	55	Gr				
30	32	12	80	P ₃			22	17	10	50	P ₃ , Gr				
31	33	18	25	Pt Gr			23	30	12	90	P ₃ , Gr				
32	12	9	15	Pt Gr			24	18	9	15	P ₃ Gr				
33	24	20	30	Pt Gr			25	40	20	80	P, Gr				

Pt Blacks MH Exclusive

Oct 18/60

Hormonal

Cont'd							
Strip No 10 inside				Tran. Sect			
Plant	Dia	Ht	%	Site	Age	Cache	
No			dd				
34	43	26	30	Gr			
35	10	8	10	Gr			
36	14	9	5	Gr			
37	5	4	10	Gr			
38	9	5	5	Gr			
39	32	25	100	Gr Pt			
40	30	25	55	Pt			
41	23	23	20	Pt			
42	14	18	65	Pt			
43	55	39	65	Pt			
44	32	26	55	Pt			
45	8	4	0	Gr ART			

Strip 12 inside				Tran No			
Plant	Dia	Ht	%	Site	Age	Cache	
1	32	20	65	Pt			
2	48	36	90	Pt			
3	16	15	15	Gr ART			
4	17	8	5	Gr			
5	40	40	75	ART			
6	7	5	0	Gr ART			
7	32	22	60	Pt			
8	50	38	100	Pt			
9	50	36	95	ART P			
10	36	25	35	Pt P			
11	30	30	50	Pn			
12	44	30	80	P ₃			
13	40	30	70	Pn			
14	12	8	5	Pn			
15	8	5	0	Gr			
16	28	24	50	Gr			
17	18	12	10	Gr			
18	5	3	10	Gr			
19	30	30	65	ART			

Plant	Dia	Ht	%	Site	Age	Cache	
No			dd				
20	48	38	65	Pt			
21	36	30	50	Pt			
22	33	30	40	Pt			
23	26	28	50	Pt			
24	20	24	30	Pt			
25	38	32	65	Gr			
26	45	30	75	Gr			
27	14	6	5	Gr			
28	6	4	0	Gr			
29	5	6	0	Gr			
30	35	30	50	Gr Pt			
31	38	24	95	Gr Pt			
32	6	4	0	Gr			
33	8	5	0	Gr			
34	7	4	0	Gr			
35	5	5	0	Gr			
36	4	4	0	Gr			
37	40	24	85	Gr			
38	12	9	25	Gr P			
39	9	5	10	Gr P			
40	14	8	10	P.			
41	10	6	10	Pn			
42	5	4	0	Pn			
43	6	4	10	Pn			
44	8	6	10	Pn			
45	50	38	70	P ₃			
46	45	28	65	Pt Gr			
47	50	36	75	Pt Gr			
48	14	8	10	Pt Gr			

Pt Blacks Mt Exclosure

Oct 18/60

Hormay

Strip No 12 outside Tr South							Strip No 10 (inside) Tr South						
Plant	Dia	Ht	%	site	Age	Catch	Plant	Dia	Ht	%	site	Age	Catch
No			dd				No			dd			
26	8	6	0	Gr			1	14	12	10	Ph		
27	36	12	50	Gr P			2	6	4	0	Ph	12 exact	✓
28	7	4	10	Gr			3	3	3	10	Ph	5	✓
29	12	5	15	Gr			4	12	12	10	Ph		
30	8	6	75	Pt			5	7	6	5	P		
31	45	20	50	Gr			6	5	4	0	Gr		
32	2	2	0	Gr	17	✓	7	7	7	10	Gr P		
33	2	2	0	Gr	17	✓	8	4	2	0	Gr	5	
34	7	4	75	Gr			9	3	2	0	Gr P	5	
35	6	4	100	P, Gr			10	5	6	0	Gr P	12	
36	20	10	75	Gr P			11	4	3	0	Gr	12	
37	8	4	30	Gr ART			12	3	2	0	Gr P	5	
Strip No 14 outside Tr No							13	6	4	5	Ps	19	
1	6	3	0	Ph	19	✓	14	6	4	20	Ph	19	
2	7	4	30	Gr	old		15	4	3	0	Gr	12	
3	6	7	0	ART	Protected Mt		16	10	10	10	Gr		
4	6	6	10	ART			17	13	15	20	Gr		
5	7	4	25	Gr			18	36	40	60	Gr		
6	24	16	100	Ps			19	5	4	0	Gr		
7	40	20	100	Ps ART			20	12	6	5	Gr P		
8	24	10	25	Ps ART			21	3	3	0	Gr P		
9	60	18	10	Ps ART			22	28	20	100	Gr P		
10	10	6	10	Gr			23	8	5	10	Gr P		
11	40	16	55	ART Gr			24	50	38	65	Gr P		
12	38	12	35	Gr ART			25	46	34	60	Gr P		
13	32	16	65	ART P			26	7	5	5	Gr P		
14	42	15	40	ART Gr			27	21	29	25	Gr Pt		
15	22	10	100	ART Pt			28	39	25	50	Gr P		
16	11	7	10	ART			29	24	24	80	Gr Pt		
17	4	3	10	Gr	19		30	40	32	75	Gr Pt		
18	3	3	10	Gr	19		31	4	4	5	Gr Pt		
19	17	8	15	ART			32	6	8	10	Gr Pt		
							33	39	24	45	Gr Pt		

Pt Blocks & Exclusion

At 18/60
Hormay

Strip No 14 inside Trav. South													
Plant	Dia	Ht	%	Site	Age	Catch	Plant	Dia	Ht	%	Site	Age	Catch
No			dd				No			dd			
1	9	12	40	Gr P			34	36	24	100	Pt		
2	7	4	0	Gr			35	20	24	90	Pt		
3	7	4	5	Gr.			36	47	30	100	ART		
4	12	15	10	Gr P			37	40	24	40	Gr ART		
5	45	33	90	Pn ART									
6	60	40	100	Gr ART P									
7	46	30	100	Gr ART P									
8	41	37	90	Gr Pt									
9	39	30	100	Gr Pt									
10	5	4	0	Gr ART									
11	34	32	50	P Gr									
12	27	26	70	ART									
13	15	20	25	Gr									
14	36	25	95	ART Pt									
15	28	24	70	Pt									
16	40	32	85	ART Pt									
17	48	40	100	ART Pt									
18	24	33	100	Pt Gr									
19	44	34	100	Pt									
20	40	36	100	Pt									
21	55	40	98	Pt									
22	16	10	50	ART									
23	50	40	100	Pt ART									
24	20	36	35	P, ART									
25	50	38	95	P _s P _n									
26	50	35	70	P _s P _n									
27	27	25	100	P _s P _n									
28	32	30	100	P _s P _n									
29	34	24	60	Pt									
30	38	38	100	Pt									
31	42	48	70	Pt									
32	28	24	95	Pt									
33	35	26	100	Pt									

0

P-Sagebrush

Dead ART by Strip
Black Mt Pt Exlosure

Oct 18/60
Hermoy

Outside			Inside		
Strip No	On Strip	Totals Dead	On Strip	Dead	
2	0	0	43	7	
4	0	0	16	10	
6	30	2	69	2	
8	11	2	13	0	
10	0	0	7	1	
12	21	0	18	3	
14	55	14	57	9	
	↑		↑		
	LIVE & dead				
Total	117	18	283	23	
%		15.4		8.1	
	More grassy				

Not started Survey records

Data from (B) P-1960 sheets

5 1933 - 1960

C = in cache

1960 survey

- = single plants

Age of youngest plants (All in caches)
Blacks in Exclosure

Dec. 20, 1960
CH.

N = 21							N = 36						
Outside exc.							Inside exclosure						
Strip No	Cache No	Dia	Ht	%dd	Site	Age	Cache No	Dia	Ht	%dd	Site	Age	
2	35C5	4	10	Gr	20	1941	25C9	7	0	Gr	12	1949	
6	25C2	2	0	PH	7	1954	4 - 4	6	10	PHGr	26	1935	
	41 - 4	3	10	PH	9	1952	15 - 12	10	0	ARTGr	14	1947	
							17 - 7	6	0	ARTGr	17	1944	
							18 - 5	4	5	PHGr	18	1945	
							20C4	3	0	Gr	8	1953	
							21C6	4	0	Gr	8	1953	
							22C8	5	0	Gr	19	1942	
8	2 - 2	2	0	Gr	7	1954	1C3	3	0	GrPH	17	1944	
	3 - 2	2	0	GrP	9	1952	2C5	4	0	GrPH	18	1943	
	21C4	3	0	Gr	9	1952	26C3	3	0	GrPH	19	1942	
	32C3	3	0	Gr	9	1952	27C4	3	0	GrPH	9	1952	
	35C3	3	0	PH	17	1944	30C2	3	0	GrPH	7	1954	
	42C4	3	0	PH	9	1952	31C3	3	0	PH	9	1952	
	44C4	4	0	PH	9	1952	32C4	4	0	PH	9	1952	
	51C2	2	0	Gr	9	1952	33C4	3	0	P	9	1952	
							34C3	3	20	GrP	9	1952	
							35C4	3	0	Gr	7	1954	
							36C4	3	0	Gr	7	1954	
							37C6	5	0	GrP	9	1952	
							43 - 5	3	0	GrP	9	1952	
							45C7	8	0	Gr	17	1944	
							46C8	10	0	Gr	17	1944	
							48 - 6	5	10	Gr	17	1944	
							50 - 5	3	0	Gr	17	1944	
10	36 - 5	4	0	GrART	24	1937	2C6	4	0	PH	12	1949	
	37 - 6	4	0	ART	24	1937	3C3	3	10	PH	5	1956	
12	4 - 3	3	0	Gr	9	1952	8 - 4	2	0	Gr	5	1956	
	5 - 2	3	0	GrPH	9	1952	9 - 8	2	0	GrP	5	1956	
	6 - 3	3	0	Gr	9	1952	10 - 5	6	0	6P	12	1949	
	32C2	2	0	Gr	17	1944	11 - 4	3	0	Gr	12	1949	
	33C2	2	0	Gr	17	1944	12 - 3	2	0	6P	5	1956	
14	7C6	3	0	PH	19	1942	13 - 6	4	5	PH	19	1942	
	17C4	3	10	Gr	19	1942	14 - 6	4	20	PH	19	1942	
	18C3	3	10	Gr	19	1942	15 - 4	3	0	Gr	12	1949	

Outside

13 in caches

8 singles

21

Inside

21 in caches

15 singles

36

Strip

10

57

58%

Age
in 1960

Germination date

1	1960
2	59
3	58
4	57
5	56
6	55
7	54
8	53
9	52
10	51
11	50
12	49
13	48
14	47
15	46
16	45
17	44
18	43
19	42
20	41
21	40
22	39
23	38
24	37
25	36
26	35

5-1933-1960

1960 Survey

Butterbrush catches by years
Blacks at enclosure

Dec 21/60
Hormay

	26	24	20	19	18	Age and year			17	16	14	12	9	8	7	5
Strip No	1935	1937	1941	1942	1943	1944	1945	1947	1949	1952	1953	1954	1956			
	Number of caches Inside enclosure															
2									1							
6	1			1		1	1	1			2					
8				1	1	5				8		3				
10				2					4							
Total	1 1936	0	0	4	1 1936	6	1	1	5	8	2	3	4 36			
Prob. T	1	0	4		7		1	1	5	8	2	3	4			
Plot total	3	0	10	0	18		3	3	13	21	5	8	10			
																Total 94
	Outside enclosure															
2			1													
6										1		1				
8						1				6		1				
10		2														
12							2			3						
14				3												
Total		2 1936	1	3		3				10		2				21
Prob. T		2	4		3					10		2				67 57
Plot total		5	10		8					26		5				
																Total 154
$\frac{7}{18} =$																
$\frac{18}{7} = 2.57$																