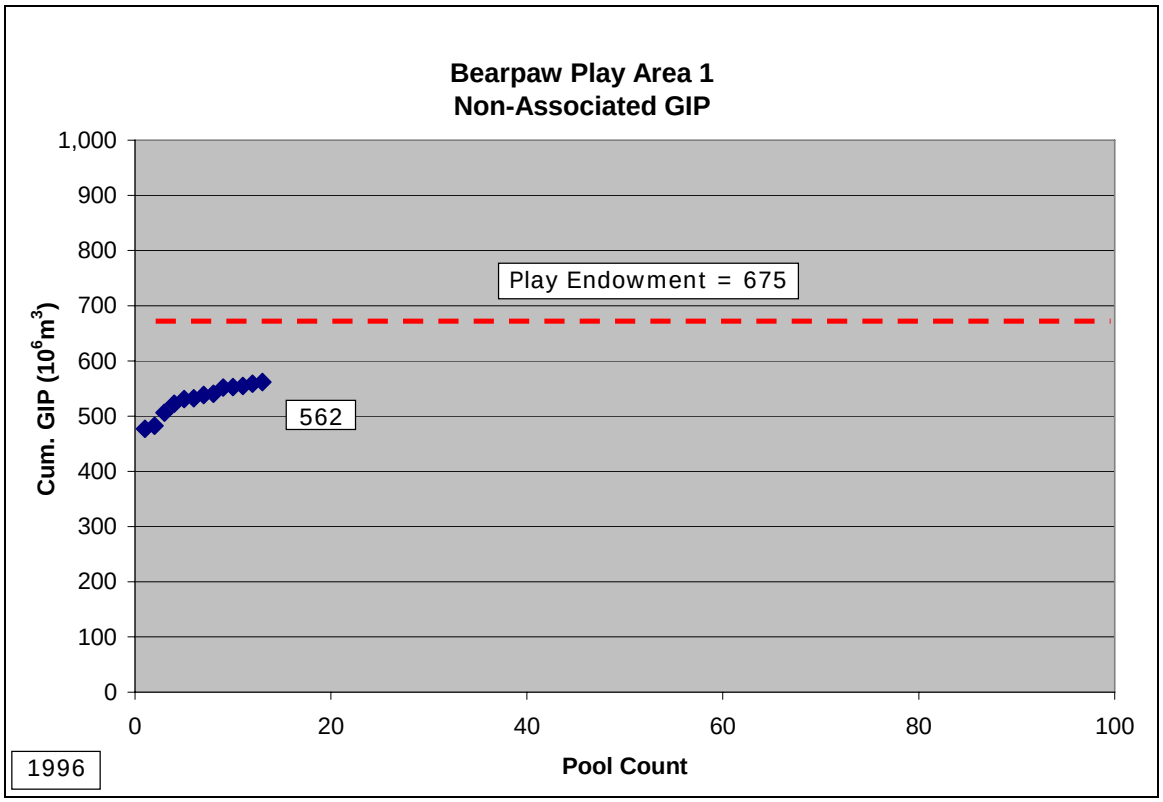
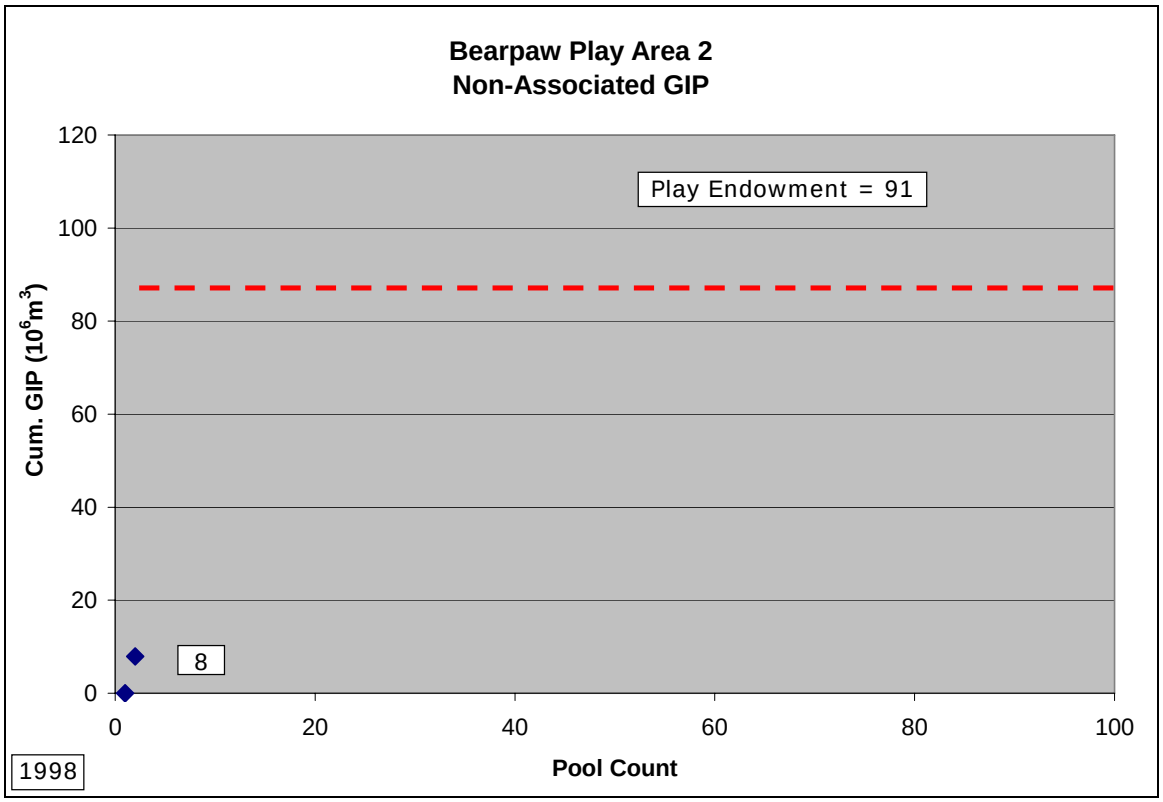
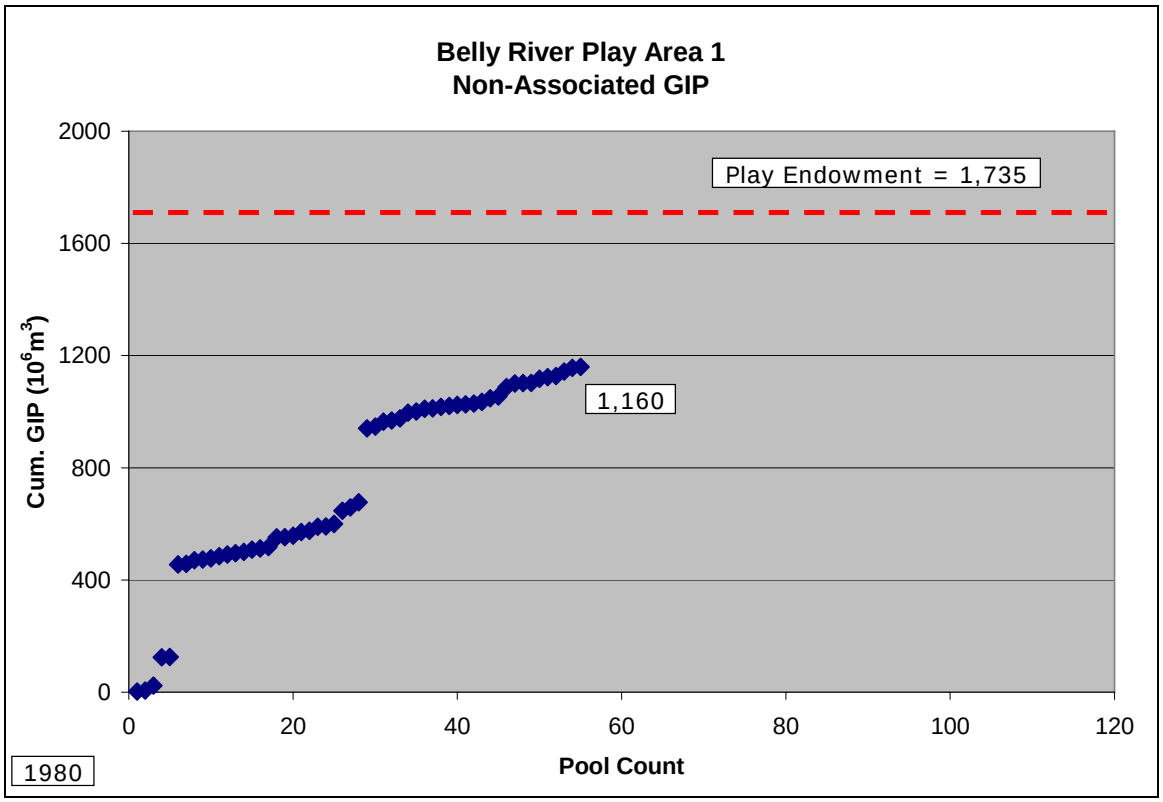
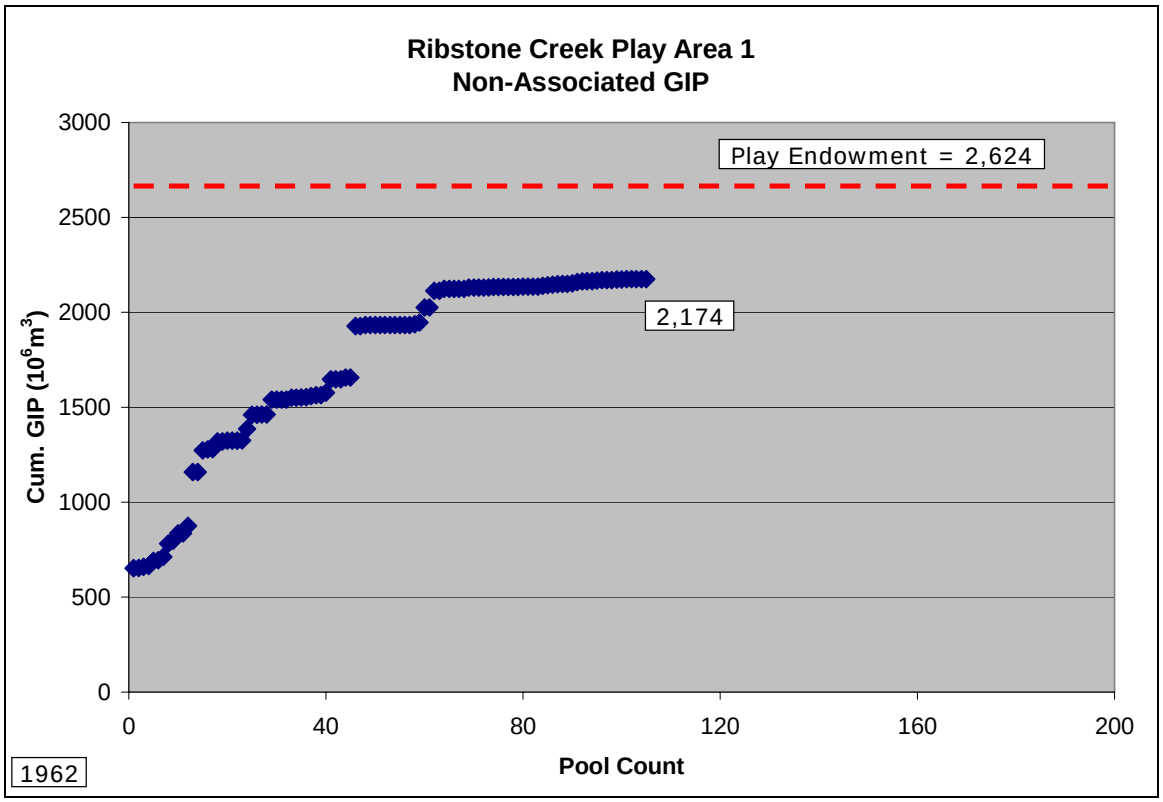
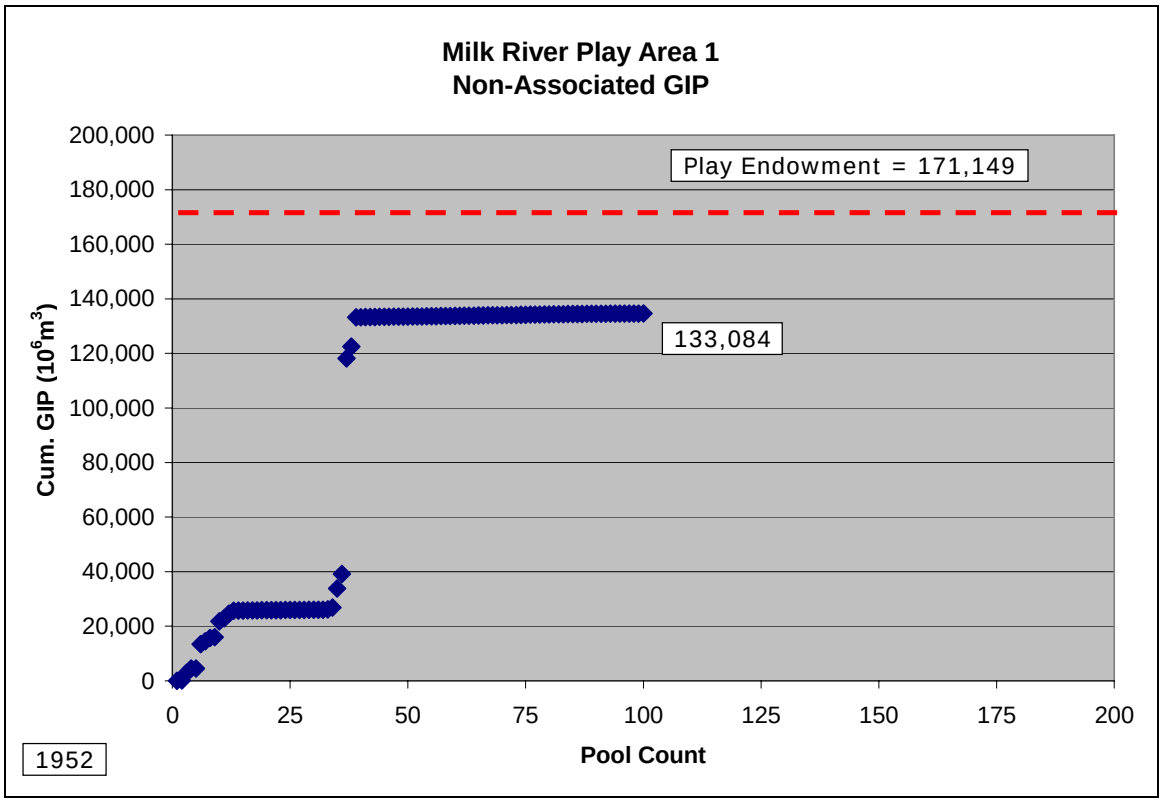
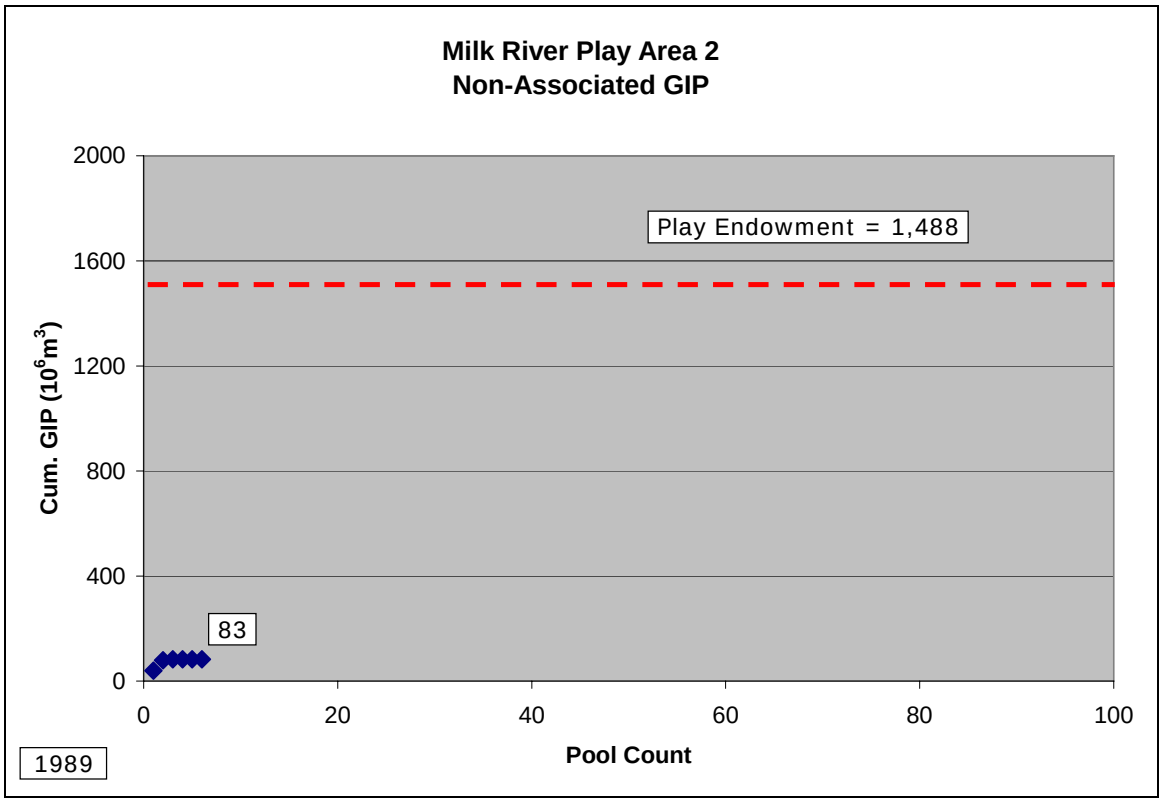

Bearpaw Play Area 1
Non-Associated GIP
Play Endowment = 675
562
Cum. GIP ($10^6 m^3$)
1,000
900
800
700
600
500
400
300
200
100
0
0
20
40
60
80
100
Pool Count
1996

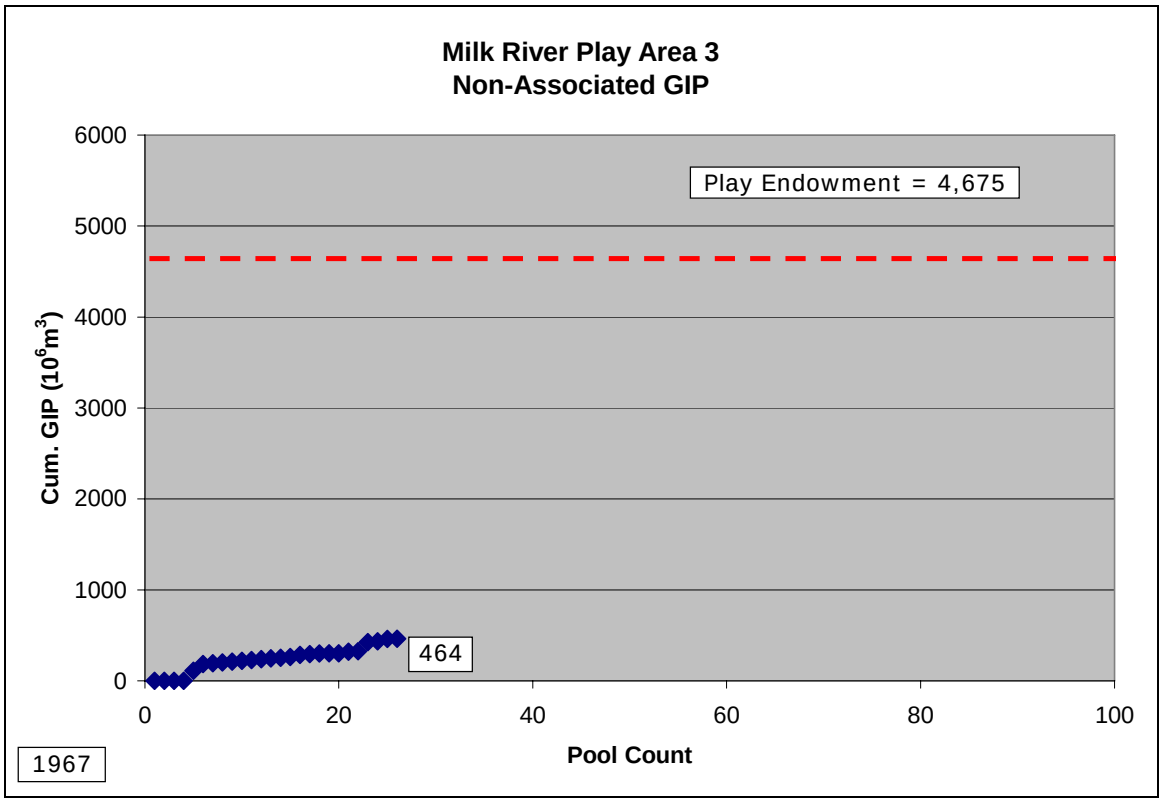

Bearpaw Play Area 2
Non-Associated GIP
Play Endowment = 91
8
Cum. GIP ($10^6 m^3$)
120
100
80
60
40
20
0
0
20
40
60
80
100
Pool Count
1998

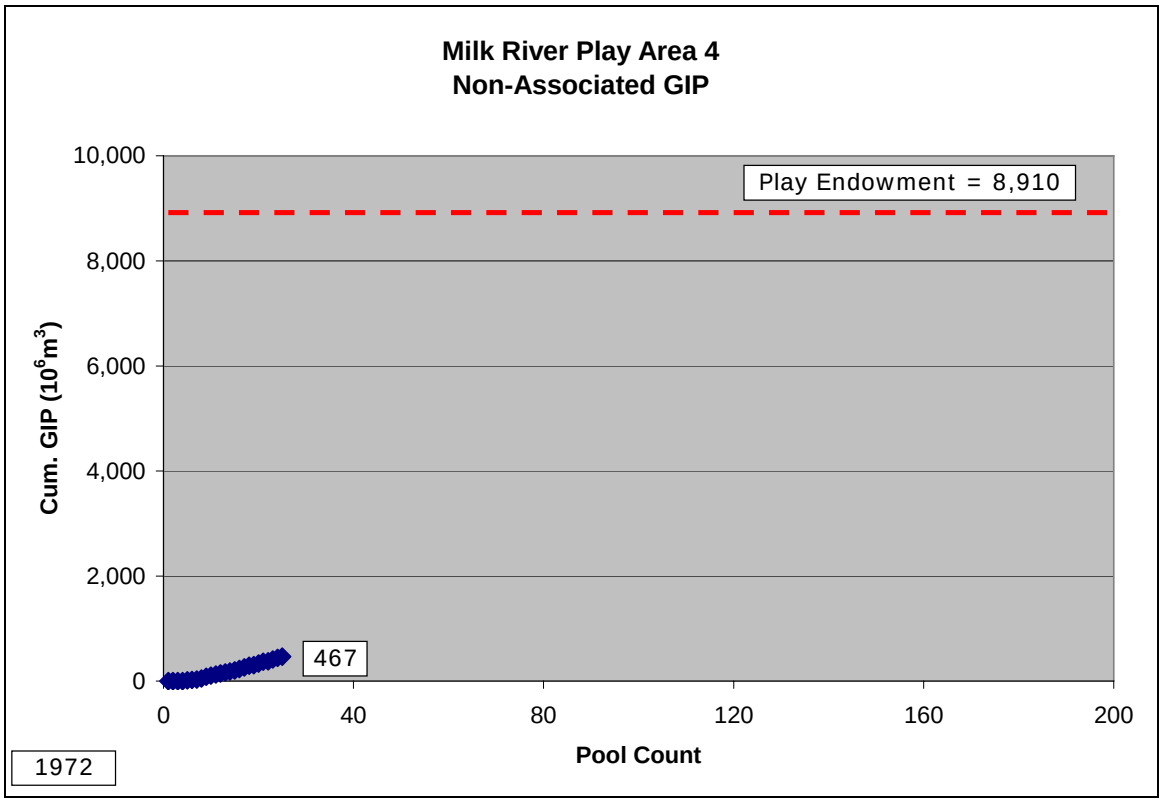

Belly River Play Area 1
Non-Associated GIP
Play Endowment = 1,735
1,160
Cum. GIP ($10^6 m^3$)
2000
1600
1200
800
400
0
0
20
40
60
80
100
120
Pool Count
1980

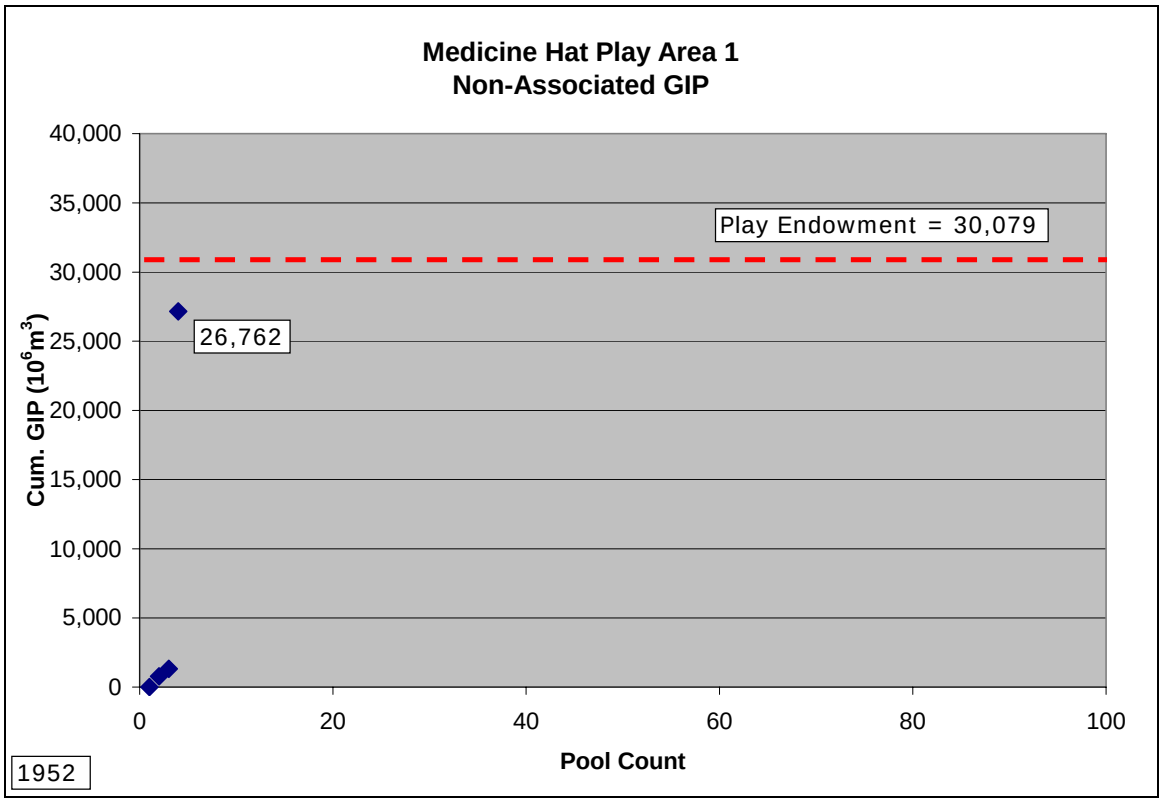

Ribstone Creek Play Area 1
Non-Associated GIP
Play Endowment = 2,624
2,174
Cum. GIP ($10^6 m^3$)
3000
2500
2000
1500
1000
500
0
0
40
80
120
160
200
Pool Count
1962

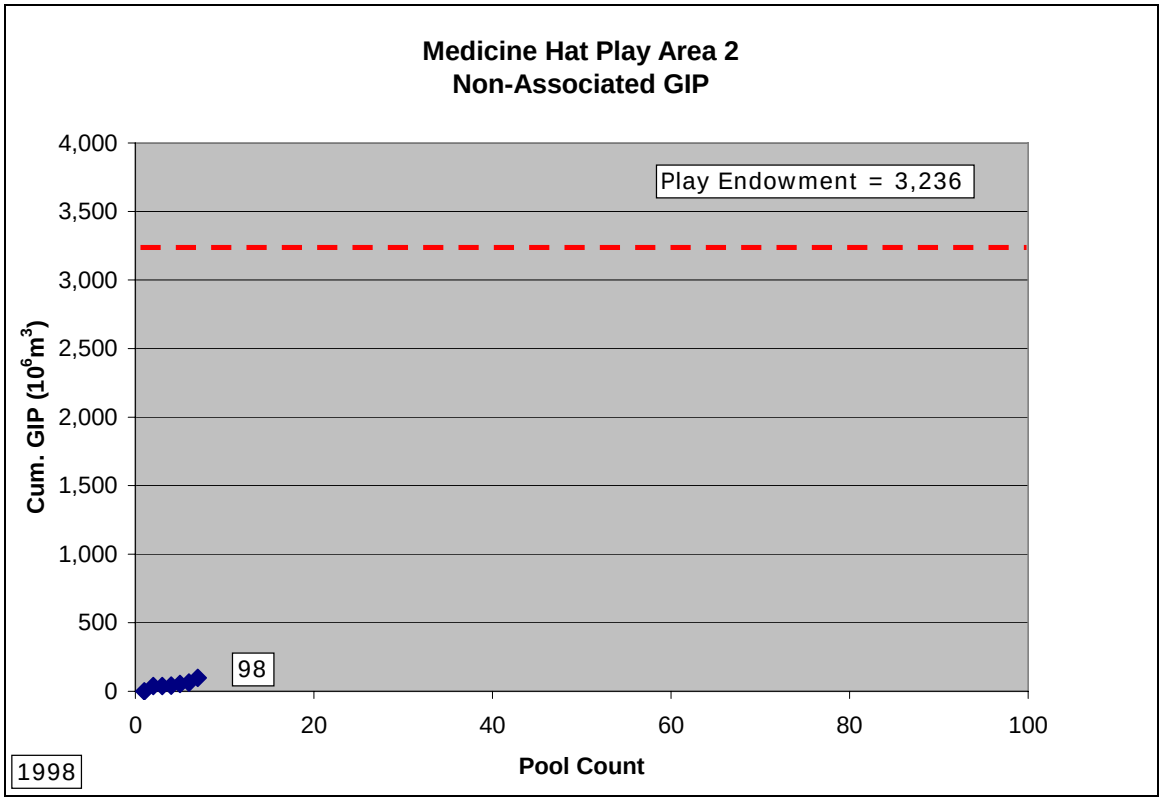

Milk River Play Area 1
Non-Associated GIP
Play Endowment = 171,149
133,084
Cum. GIP ($10^6 m^3$)
200,000
180,000
160,000
140,000
120,000
100,000
80,000
60,000
40,000
20,000
0
0
25
50
75
100
125
150
175
200
Pool Count
1952

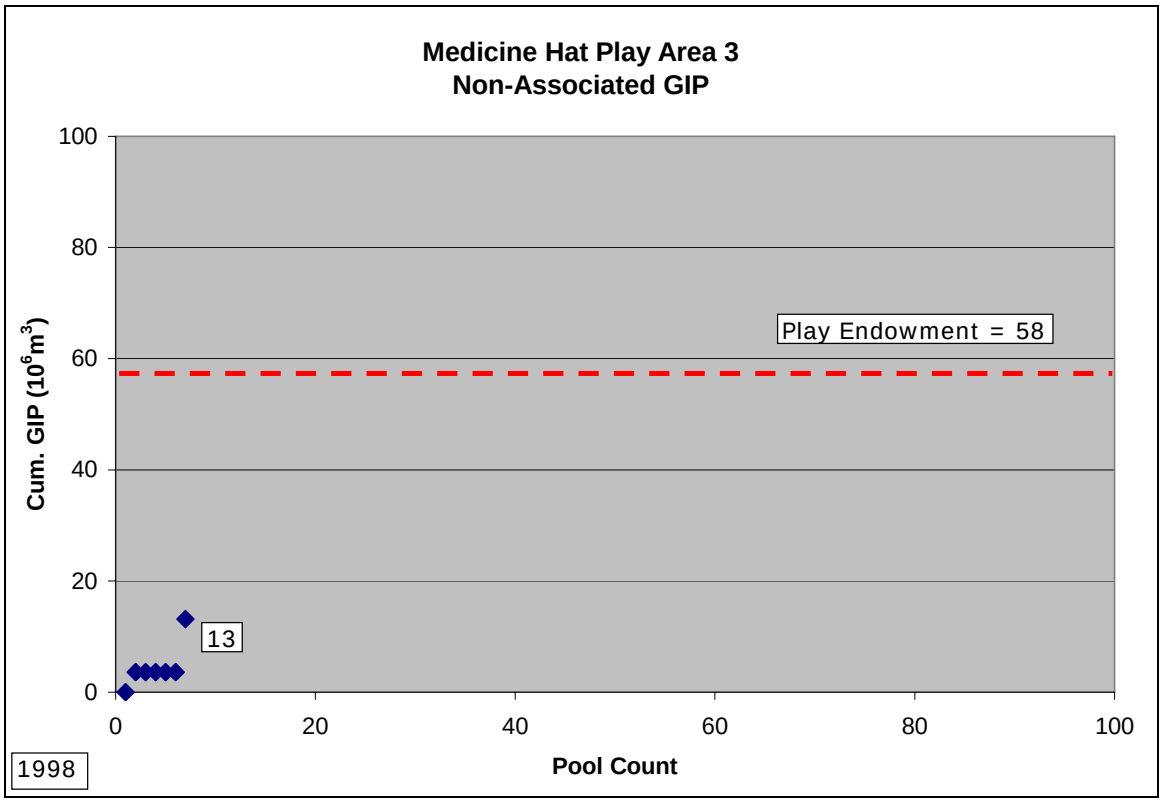

Milk River Play Area 2
Non-Associated GIP
Play Endowment = 1,488
83
Cum. GIP ($10^6 m^3$)
2000
1600
1200
800
400
0
0
20
40
60
80
100
Pool Count
1989

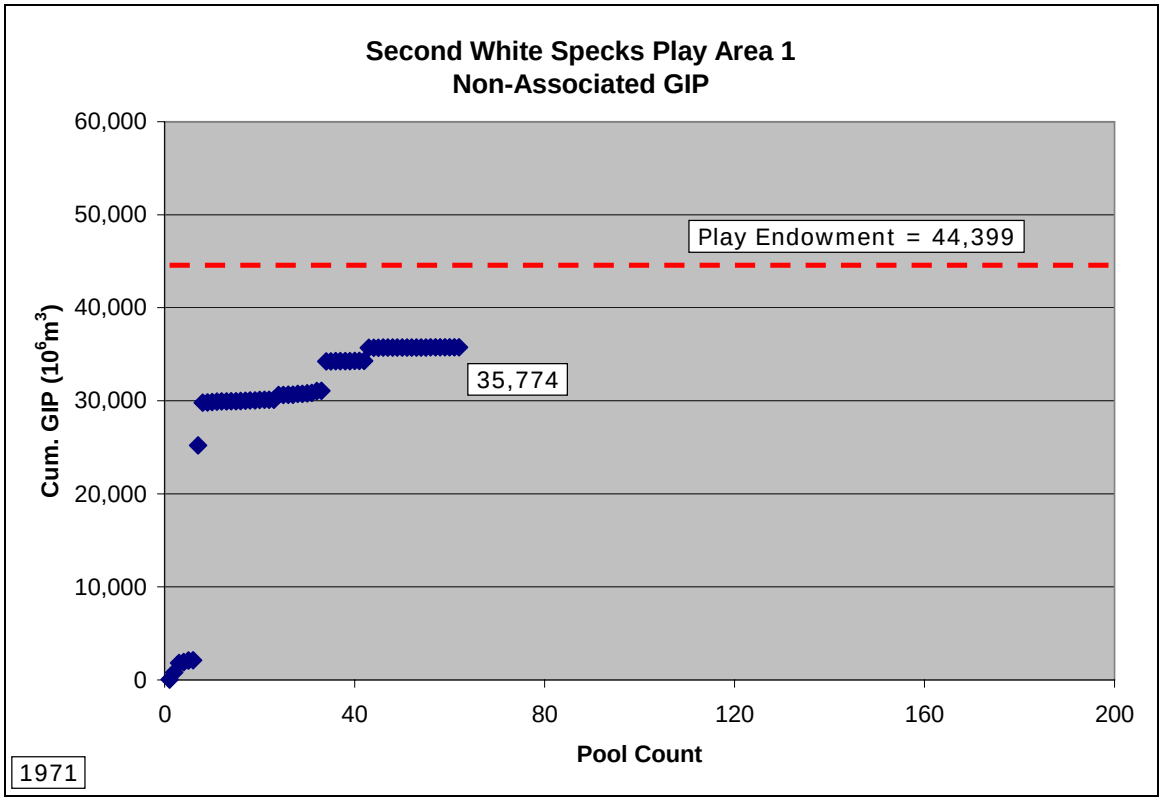

Milk River Play Area 3
Non-Associated GIP
Play Endowment = 4,675
464
Cum. GIP ($10^6 m^3$)
6000
5000
4000
3000
2000
1000
0
0
20
40
60
80
100
Pool Count
1967

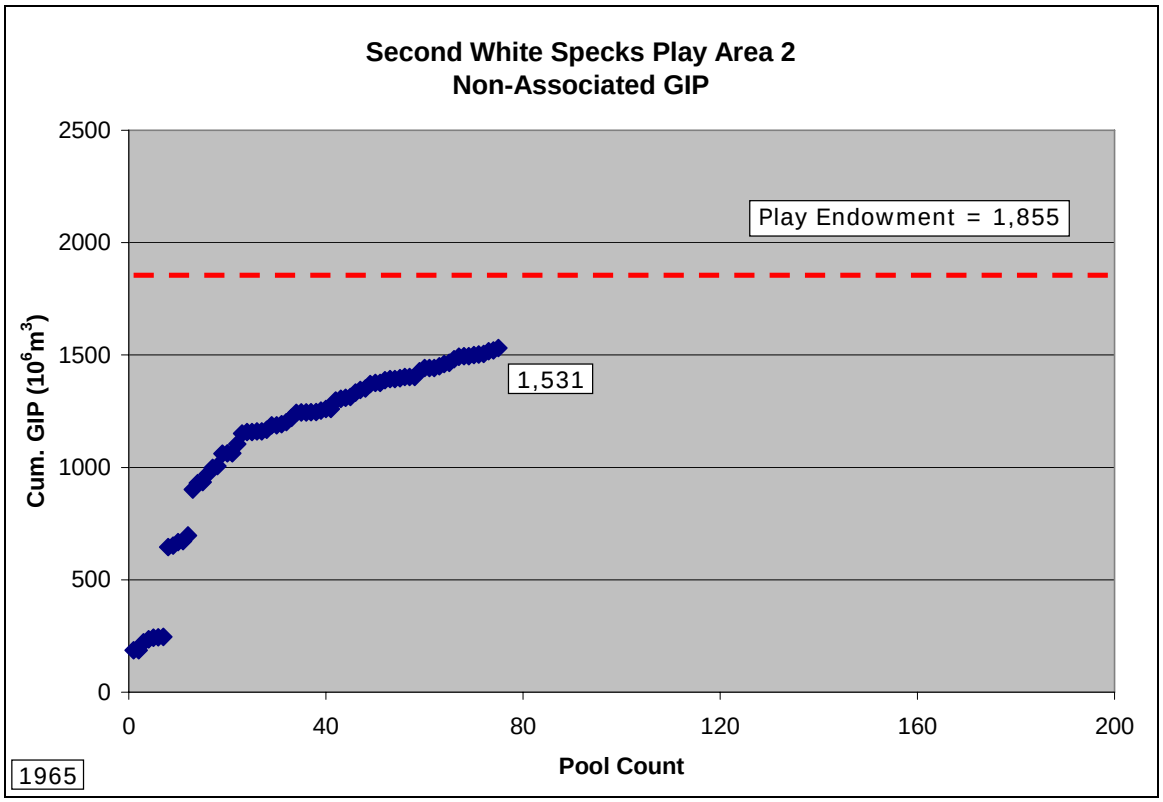

Milk River Play Area 4
Non-Associated GIP
Play Endowment = 8,910
467
Cum. GIP ($10^6 m^3$)
10,000
8,000
6,000
4,000
2,000
0
0
40
80
120
160
200
Pool Count
1972

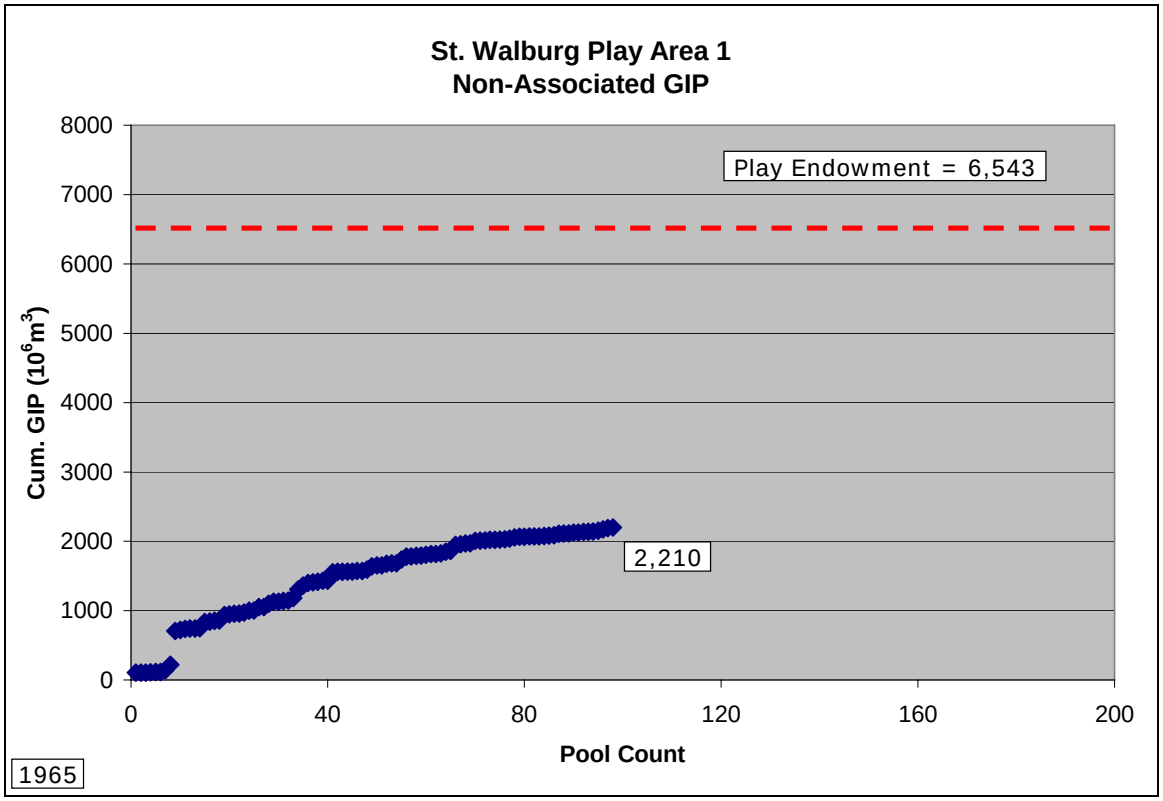

Medicine Hat Play Area 1
Non-Associated GIP
Play Endowment = 30,079
26,762
Cum. GIP ($10^6 m^3$)
40,000
35,000
30,000
25,000
20,000
15,000
10,000
5,000
0
0
20
40
60
80
100
Pool Count
1952

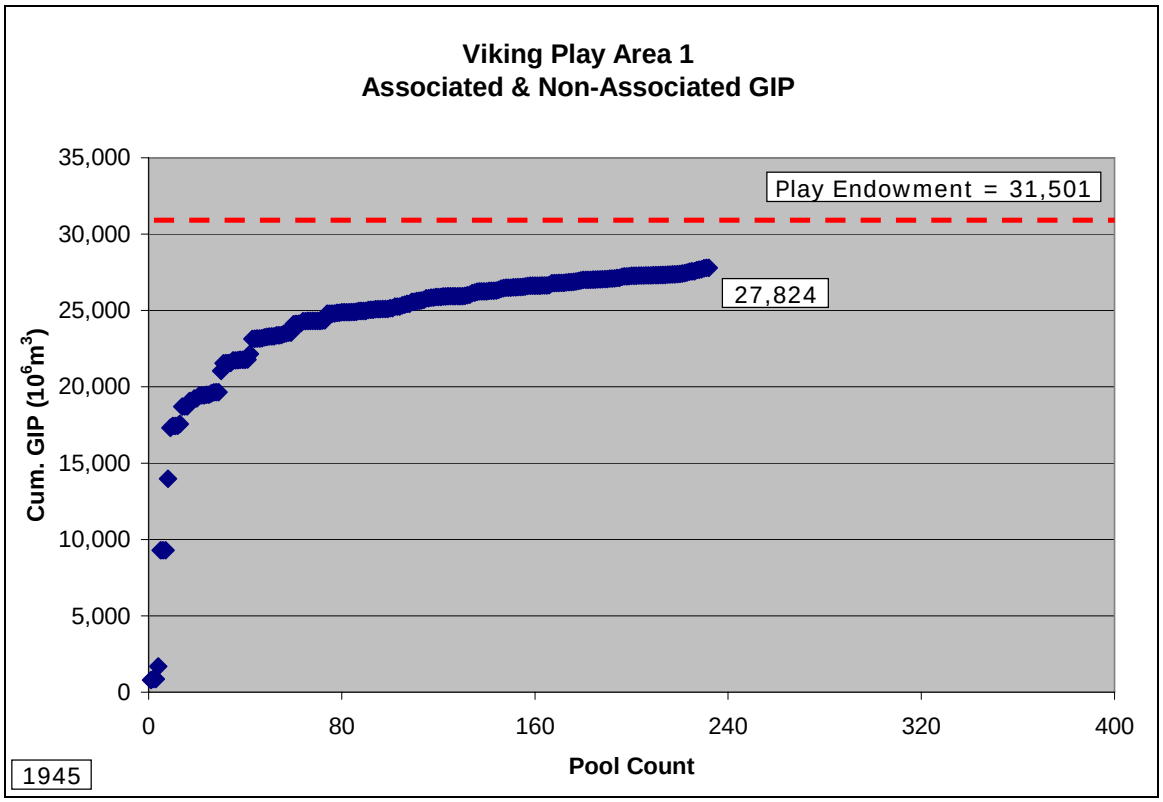

Medicine Hat Play Area 2
Non-Associated GIP
Play Endowment = 3,236
98
Cum. GIP ($10^6 m^3$)
4,000
3,500
3,000
2,500
2,000
1,500
1,000
500
0
0
20
40
60
80
100
Pool Count
1998

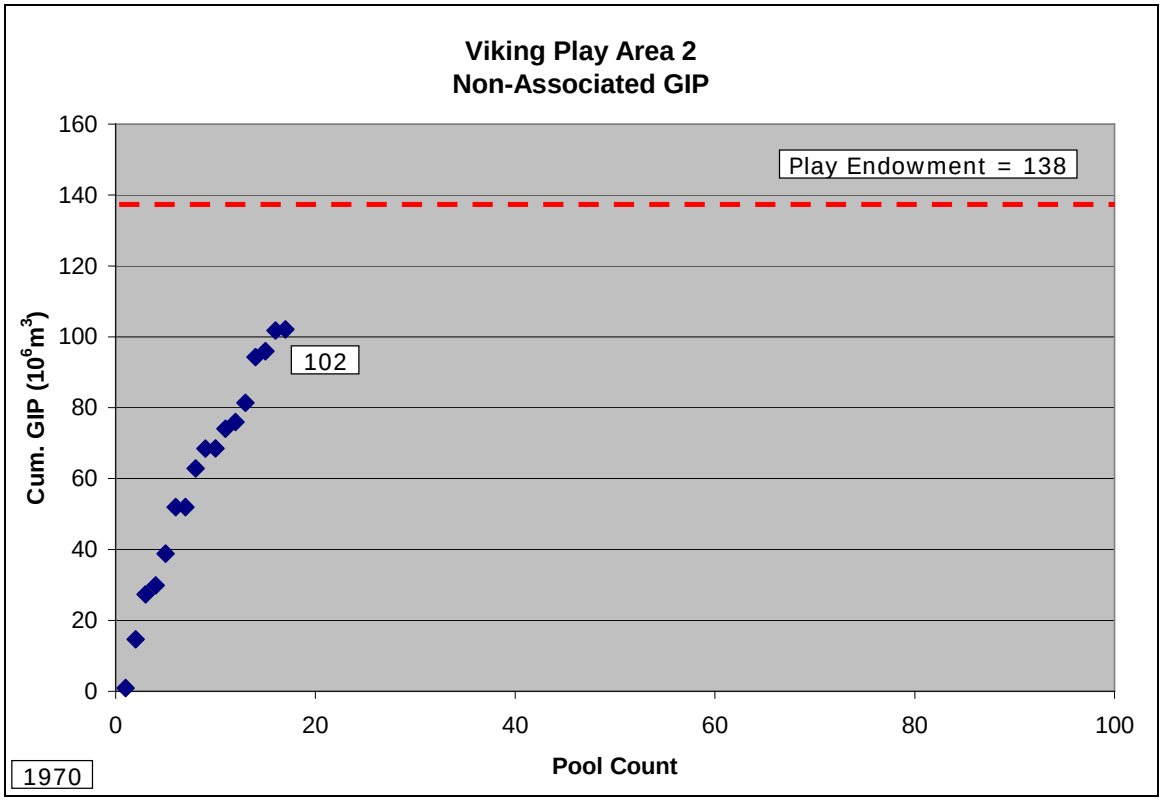

Medicine Hat Play Area 3
Non-Associated GIP
Cum. GIP ($10^6 m^3$)
100
80
60
40
20
0
Play Endowment = 58
13
0
20
40
60
80
100
Pool Count
1998

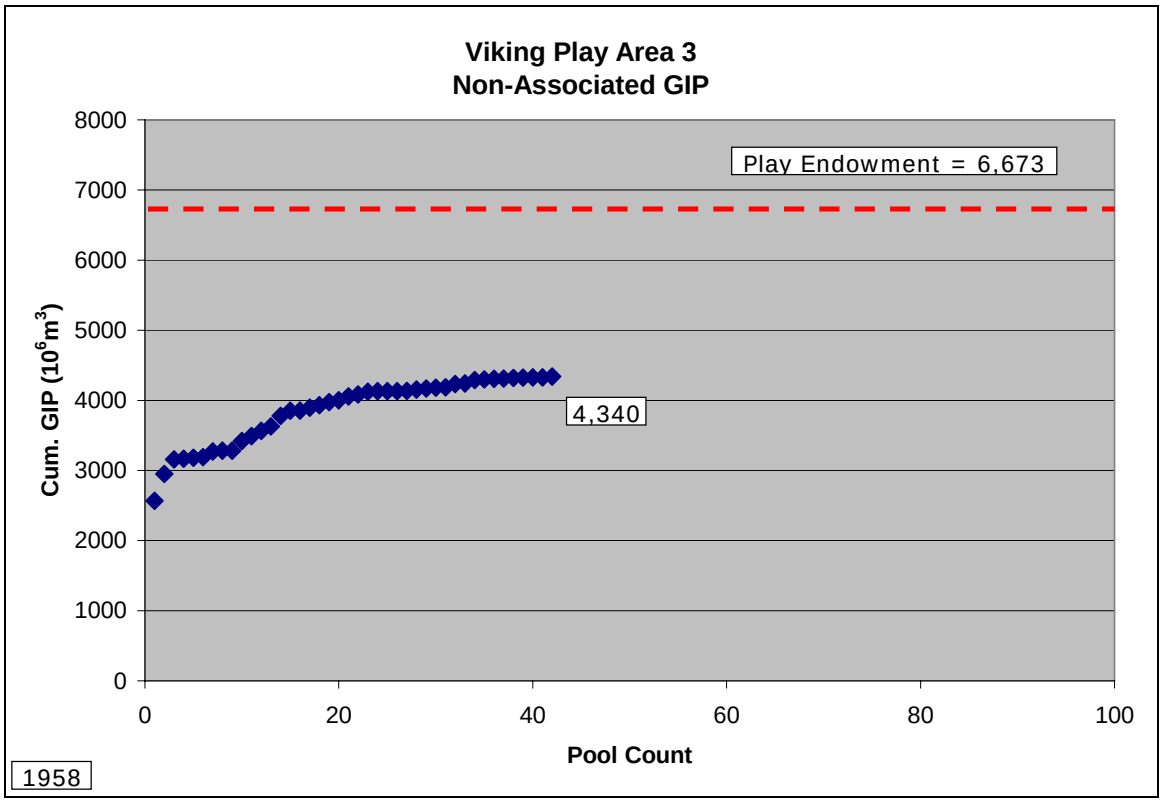

Second White Specks Play Area 1
Non-Associated GIP
Cum. GIP ($10^6 m^3$)
60,000
50,000
40,000
30,000
20,000
10,000
0
Play Endowment = 44,399
35,774
0
40
80
120
160
200
Pool Count
1971

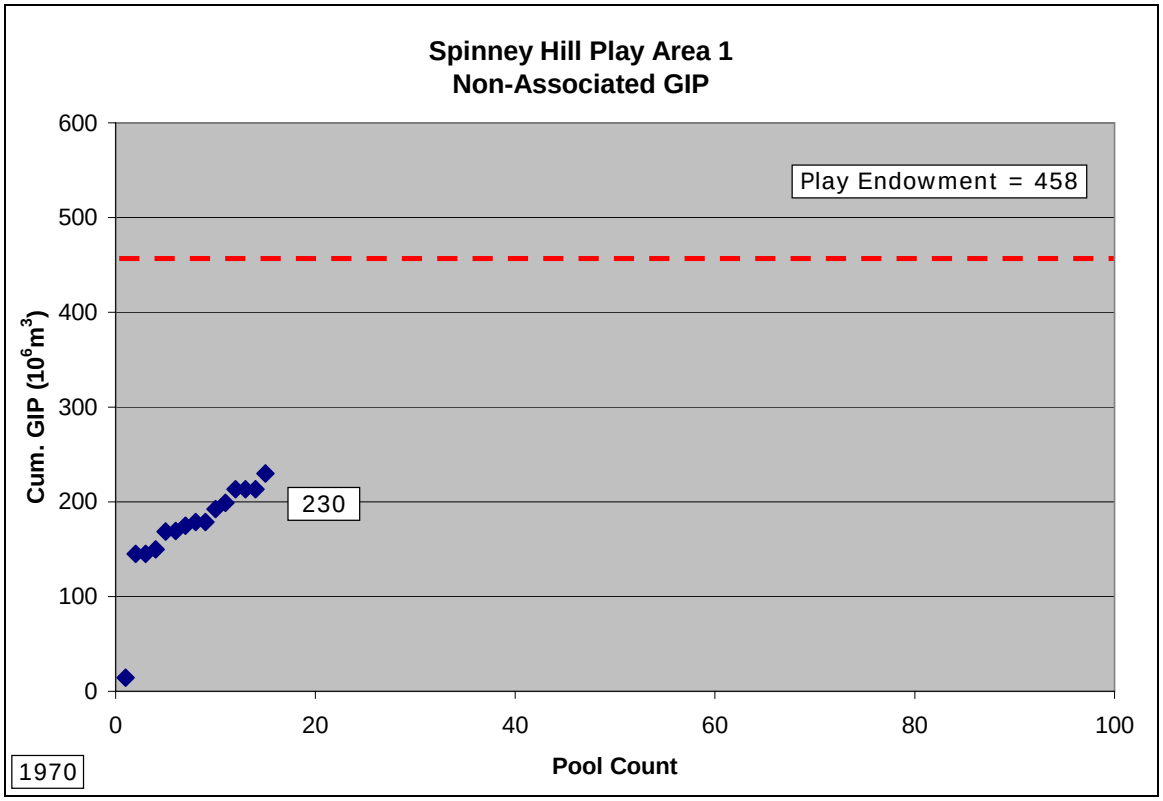

Second White Specks Play Area 2
Non-Associated GIP
Play Endowment = 1,855
1,531
Cum. GIP ($10^6 m^3$)
2500
2000
1500
1000
500
0
0
40
80
120
160
200
Pool Count
1965

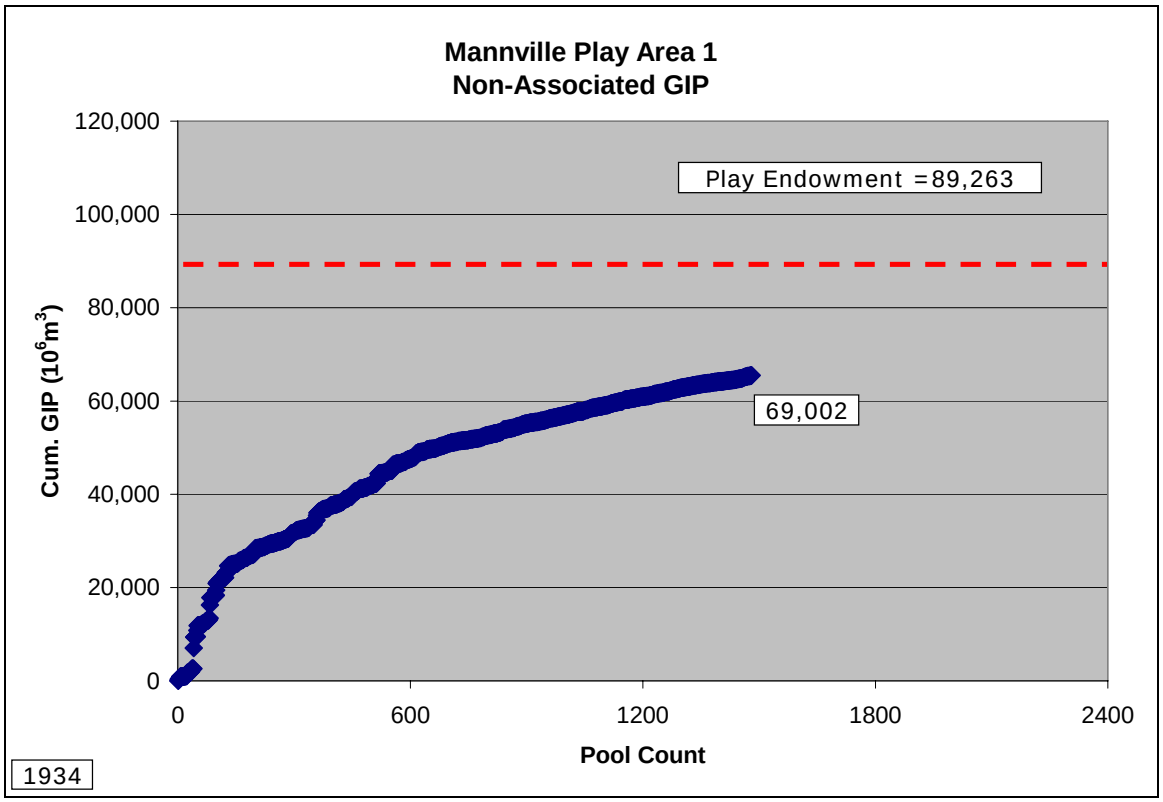

St. Walburg Play Area 1
Non-Associated GIP
Play Endowment = 6,543
2,210
Cum. GIP ($10^6 m^3$)
8000
7000
6000
5000
4000
3000
2000
1000
0
0
40
80
120
160
200
Pool Count
1965

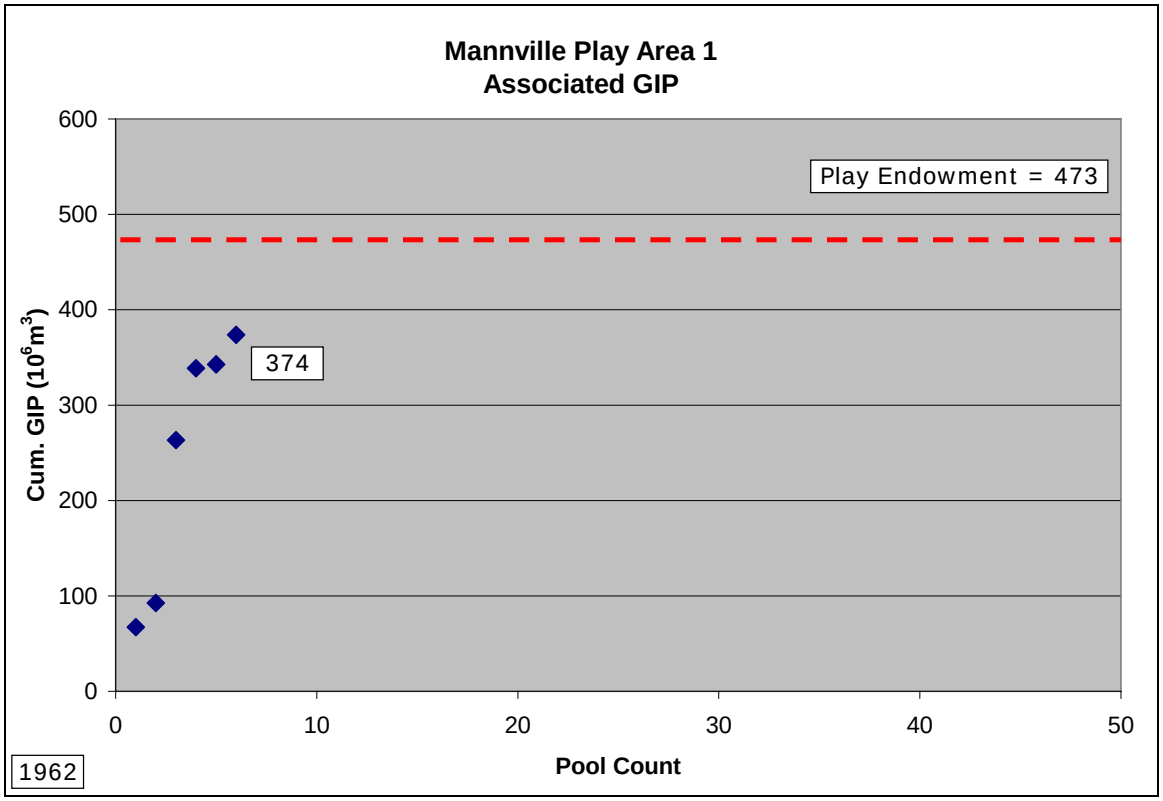

Viking Play Area 1
Associated & Non-Associated GIP
Play Endowment = 31,501
27,824
Cum. GIP ($10^6 m^3$)
35,000
30,000
25,000
20,000
15,000
10,000
5,000
0
0
80
160
240
320
400
Pool Count
1945

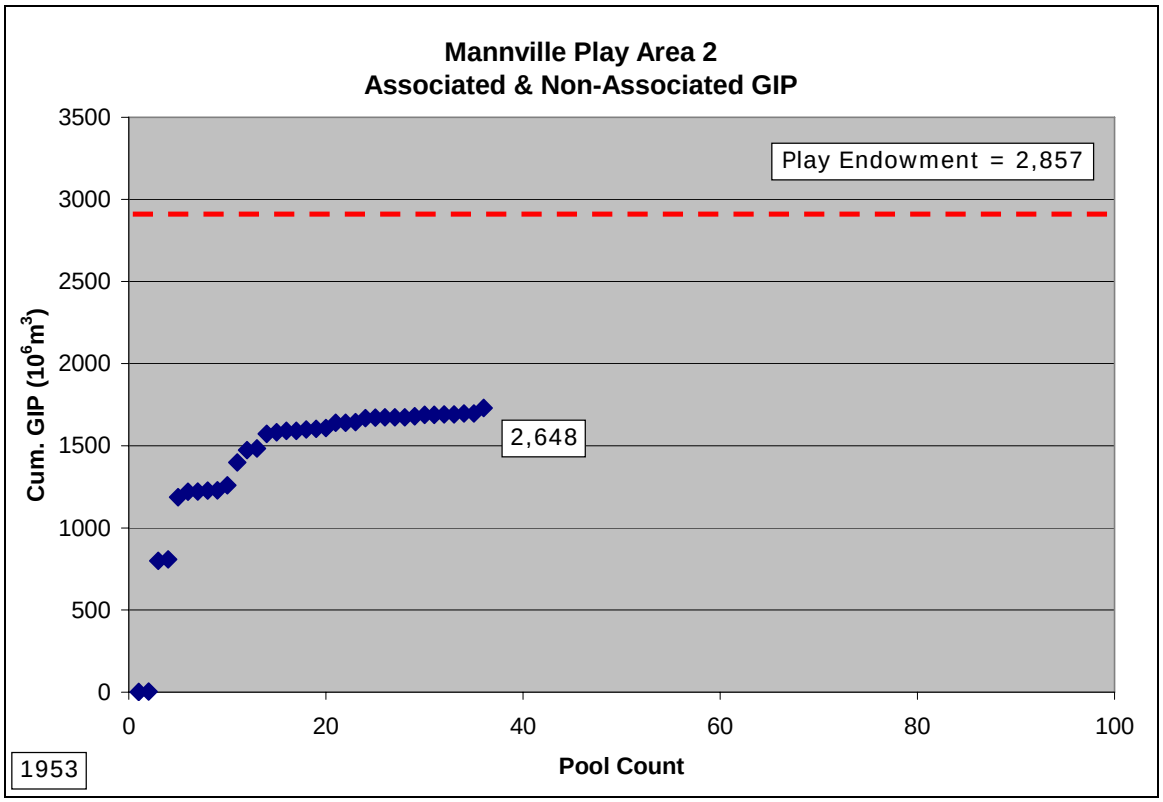

Viking Play Area 2
Non-Associated GIP
Play Endowment = 138
102
Cum. GIP ($10^6 m^3$)
160
140
120
100
80
60
40
20
0
0
20
40
60
80
100
Pool Count
1970

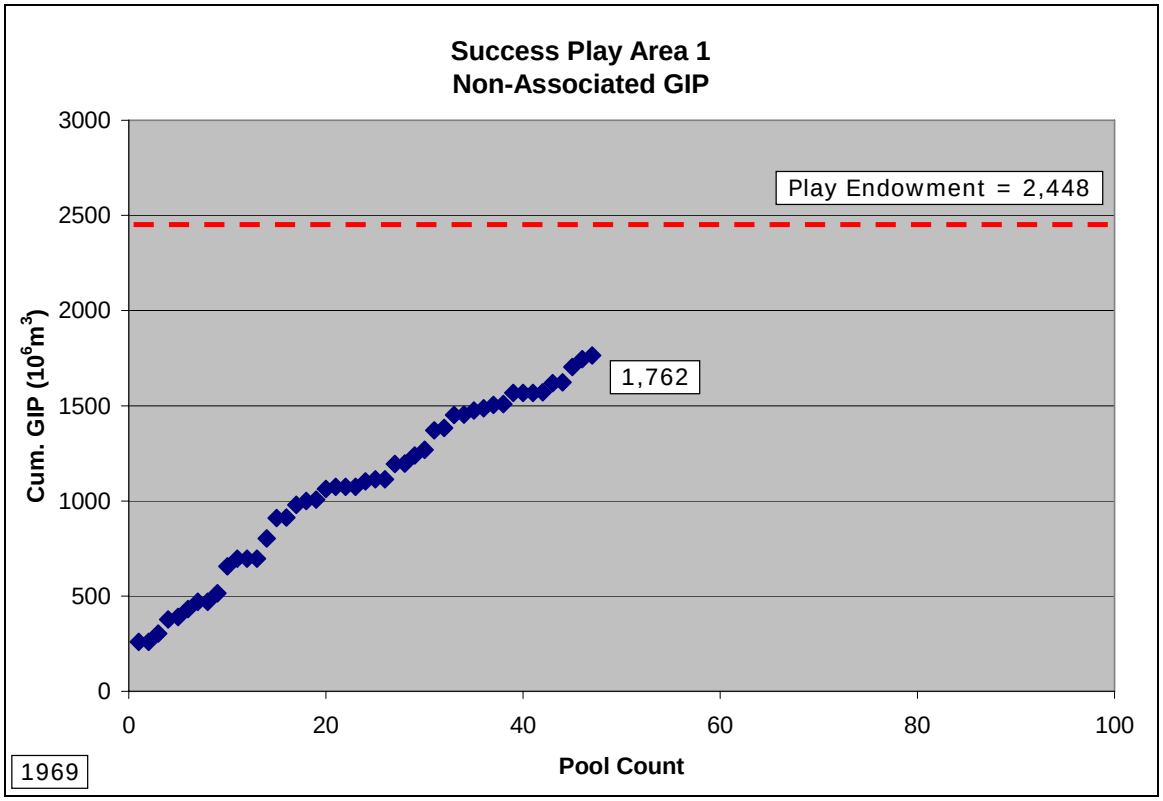

Viking Play Area 3
Non-Associated GIP
Play Endowment = 6,673
4,340
Cum. GIP ($10^6 m^3$)
8000
7000
6000
5000
4000
3000
2000
1000
0
0
20
40
60
80
100
Pool Count
1958

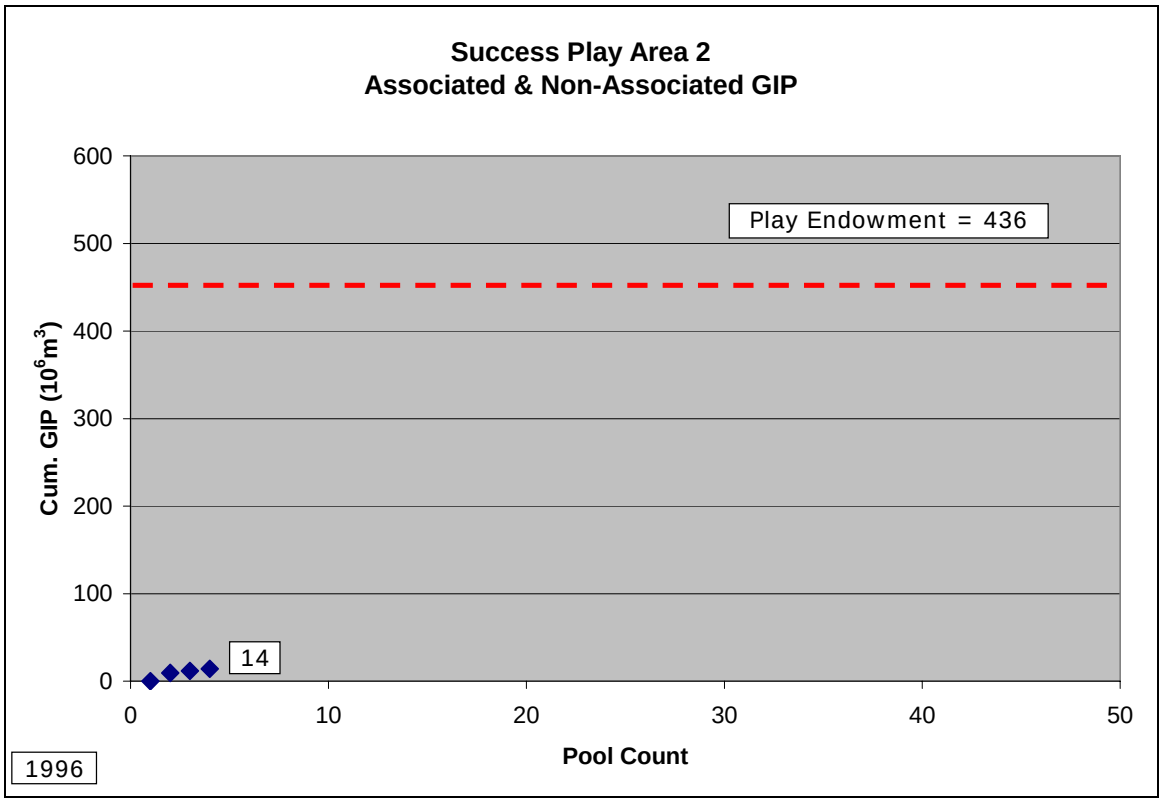

Spinney Hill Play Area 1
Non-Associated GIP
Play Endowment = 458
230
Cum. GIP ($10^6 m^3$)
600
500
400
300
200
100
0
0
20
40
60
80
100
Pool Count
1970

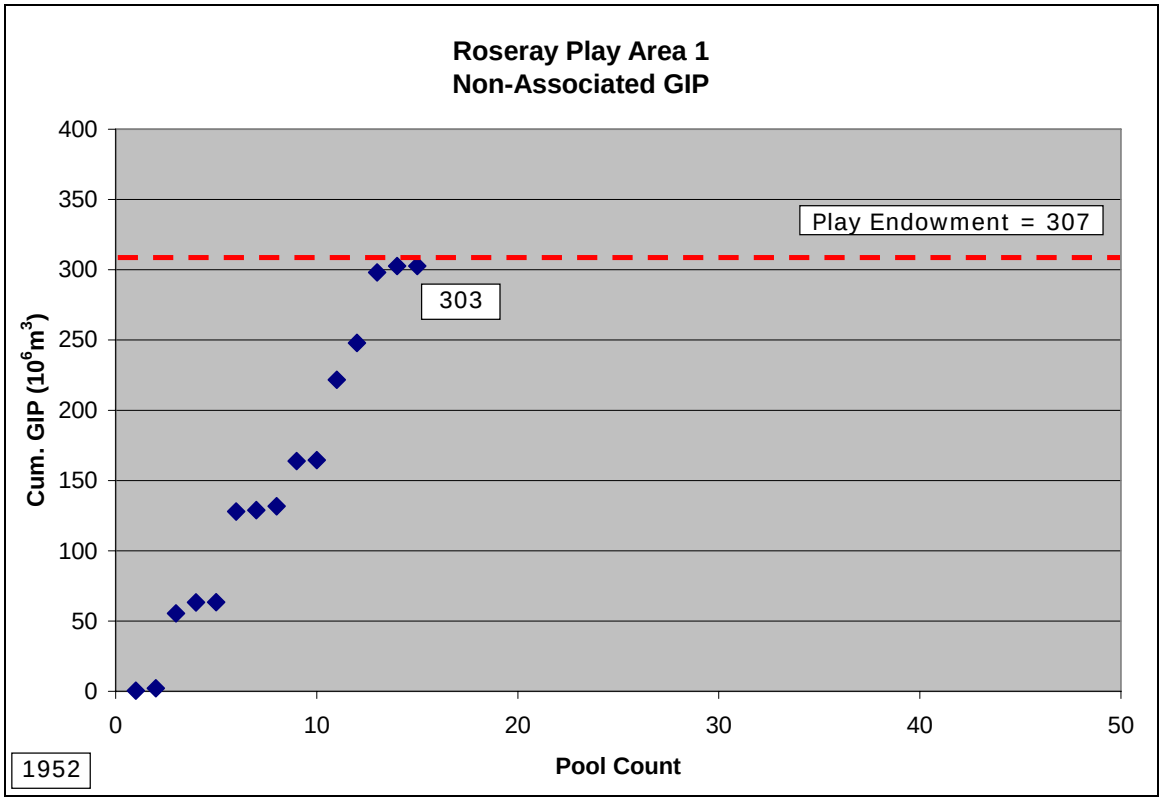

Mannville Play Area 1
Non-Associated GIP
Play Endowment =89,263
69,002
Cum. GIP (10^6m^3)
120,000
100,000
80,000
60,000
40,000
20,000
0
0
600
1200
1800
2400
Pool Count
1934

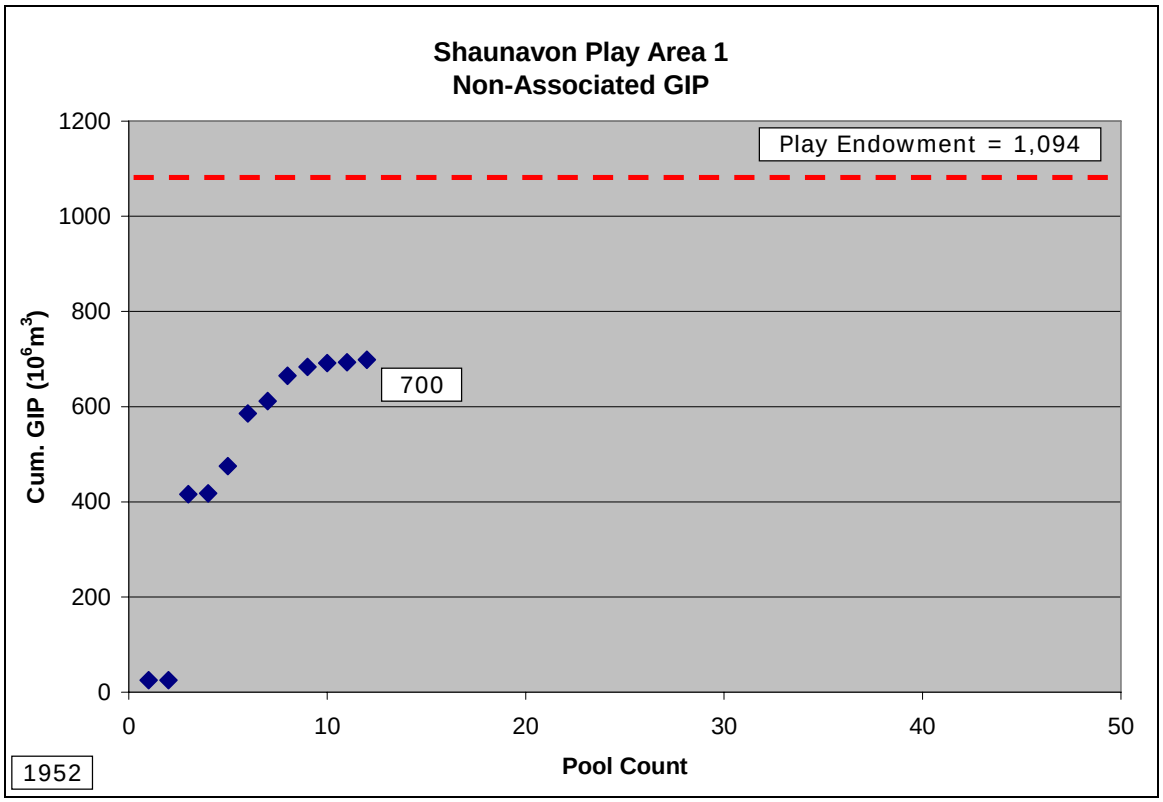

Mannville Play Area 1
Associated GIP
Play Endowment = 473
374
Cum. GIP (10^6m^3)
600
500
400
300
200
100
0
0
10
20
30
40
50
Pool Count
1962

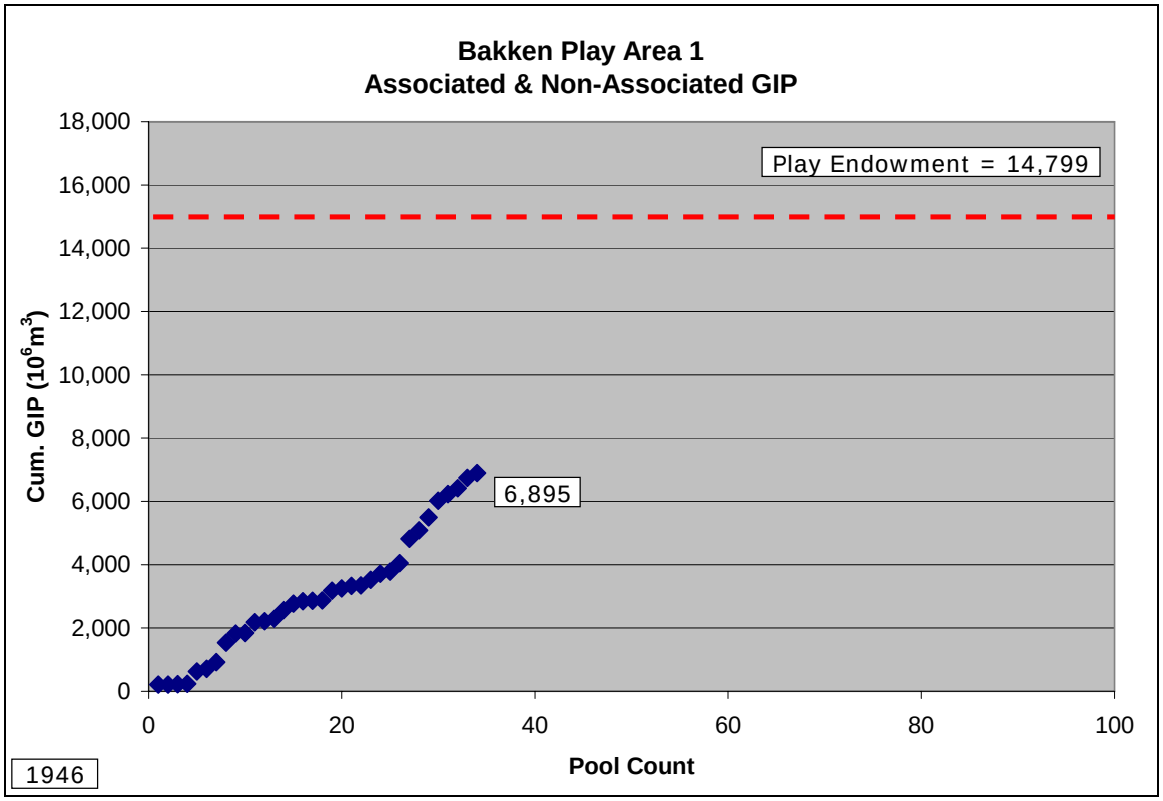

Mannville Play Area 2
Associated & Non-Associated GIP
Play Endowment = 2,857
2,648
Cum. GIP ($10^6 m^3$)
Pool Count
1953
0
500
1000
1500
2000
2500
3000
3500
0
20
40
60
80
100


Success Play Area 1
Non-Associated GIP
Play Endowment = 2,448
1,762
Cum. GIP ($10^6 m^3$)
Pool Count
1969
0
500
1000
1500
2000
2500
3000
0
20
40
60
80
100


Success Play Area 2
Associated & Non-Associated GIP
Play Endowment = 436
14
1996
Cum. GIP ($10^6 m^3$)
Pool Count
0
100
200
300
400
500
600
0
10
20
30
40
50


Roseray Play Area 1
Non-Associated GIP
Play Endowment = 307
303
1952
Cum. GIP ($10^6 m^3$)
Pool Count
0
50
100
150
200
250
300
350
400
0
10
20
30
40
50


Shaunavon Play Area 1
Non-Associated GIP
Play Endowment = 1,094
700
Cum. GIP ($10^6 m^3$)
1200
1000
800
600
400
200
0
0
10
20
30
40
50
Pool Count
1952


Bakken Play Area 1
Associated & Non-Associated GIP
Play Endowment = 14,799
6,895
Cum. GIP ($10^6 m^3$)
18,000
16,000
14,000
12,000
10,000
8,000
6,000
4,000
2,000
0
0
20
40
60
80
100
Pool Count
1946