

Pahrump Poolfish Trapping, 1st marking. June 29, 2004 5pm-8:30pm
TL Fine Mesh North Tank (mm)

35
34
27
28
45
34
39
37
32
31

TL regular Mesh North Tank (mm)

53
48
45
55
40
39
55
34
50
53
45
45
37
47
42
44
39
42
60
40
64
43
45
57
48
36
47
52
44
48
37
36
49
36
45
40
39
38

34
33
38
62
35
39
35
36
42
47
47

Total = 59

South Tank Fine Mesh

49
60 Female lost approx. 30 or so eggs
50
52
33
49
32
48
40
48
33
30
36

South tank normal mesh

50
50
52
50
49
40
52
63
48
49
47
60
47
45
35
58
52
47
40
56
46
46
34

49

49

38

43

Total = 40

North Pool

M=	57	Simple Petersen=	M*C/R=	81
C=	60		Upper limit est.=	113
R=	42		Con. Interval lower=	60

South Pool

M=	40	Simple Petersen=	M*C/R=	61
C=	43		Upper limit est.=	92
R=	28		Con. Interval lower=	43