

020584

8-100W

0+50S

OUT @

9+50W

0+00S

JULY 1ST / 64

SEA GROUP EX E

1:00 PM

	0+00N	-	-2
Δ	30+00E	2206	1364
	0+00N	855	-2
Δ	31+00E	2207	1390

Δ 32+00E

	0+00N	2207	1390
	1+00N	2204	1312
	2+00N	2206	1364
	3+00N	2206	1364
	4+00N	2205	1338
	5+00N	2206	1364
	6+00N	2210	1474
	7+00N	2207	1390
	8+00N	2209	1446
	9+00N	2212	1558
	10+00N	2212	1558
	11+00N	2212	1558
	12+00N	2207	1418
	13+00N	2207	1418
	14+00N	2215	1642
	15+00N	2211	1530
	16+00N	2214	1614
	17+00N	2212	1558
	18+00N	2210	1502
	18+84	Shoreline	
✓ Δ	15+00N 30+00E	2210	1502
✓	12+00N 32+00E	2209	1418

SEA GROUP EX B

	0+00N	856	-5
Δ	33+00E	2211	1418

Δ	34+00E		
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	0+00N	2209	-5
			1364

	1+00N	2212	-5
			1446

	2+00N	2208	-5
			1338

	3+00N	2212	876 -1
			1474

	4+00N	2209	875 -1
			1390

	5+00N	2210	874 -1
			1418

	6+00N	2210	873 -1
			1418

	7+00N	2209	872 -1
			1390

	8+00N	2210	871 -1
			1418

	9+00N	2209	870 -3
			1418

	10+00N	2211	-3
			1474

	11+00N	2214	869 -3
			1558

	12+00N	2211	868 -3
			1474

	12+69N	shoreline	
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Δ	0+00N		-5
Δ	32+00E	2210	1390

## SEA GROUP

✓ $\Delta$ 8+00W 04505	2192	- +5	1182
$\Delta$ 10+00W			
0+005	2191	- +7	1208
1+005	2190	877 +7	1182
2+005	2197	878 +7	1364
3+005	2237	879 +6	2454
4+005	2244	880 +6	2650
5+005	2199	881 +6	1390
6+005	2209	882 +6	1670
7+005	2205	883 +5	1530
8+005	2200	884 +5	1390
9+005	2204	885 +5	1502
10+005	2202	886 +4	1418
11+005	2204	887 +4	1474
12+005	2203	888 +4	1446
13+005	2209	889 +4	1614
14+005	2208	890 +3	1558
15+005	2204	891 +3	1446
16+005	2203	892 +3	1418
17+005	2209	893 +2	1558
18+005	2207	894 +2	1502
19+005	2205	895 +2	1446
20+005	2205	896 +1	1418
21+005	2204	897 +1	1390
22+005	2204	898 +1	1390

JULY 2/64

△ 8 + 00W

⊙

9 + 50W

0 + 50S

0 + 00S

△ 10 + 00W

OUT

⊙

10 + 42W

30 + 00S

## SEA GROUP.

		899	
23+00S	2203	+1	1364
24+00S	2204	<sup>900</sup> 0	1364
25+00S	2206	<sup>901</sup> 0	1418
26+00S	2205	<sup>902</sup> 0	1390
27+00S	2205	<sup>903</sup> 0	1390
28+00S	2204	<sup>904</sup> -1	1338
29+00S	2202	<sup>905</sup> -1	1286
30+00S	2203	- +1	1312
30+90S	2206	<sup>906</sup> -1	1390
8+00W 30+00S	2206	- -4	1312

## Δ 12+00W

0+00S	2204	- -9	1130
1+00S	2199	- -9	1000
2+00S	2196	<sup>933</sup> -9	922
3+00S	2251	<sup>932</sup> -9	2426
4+00S	2287	<sup>931</sup> -9	3450
5+00S	2244	<sup>930</sup> -8	2258
6+00S	2207	<sup>929</sup> -8	1234
7+00S	2205	<sup>928</sup> -8	1182
8+00S	2219	<sup>927</sup> -8	1312
9+00S	2206	<sup>926</sup> -8	1208
10+00S	2206	<sup>925</sup> -7	1234
11+00S	2211	<sup>924</sup> -7	1364
12+00S	2215	<sup>923</sup> -7	1474

## SEA GROUP

		922	-7	
13+00S	2209			1312
		921	-7	
14+00S	2207			1260
		920	-6	
15+00S	2207			1286
		919	-6	
16+00S	2208			1312
		918	-6	
17+00S	2209			1338
		917	-6	
18+00S	2205			1234
		916	-6	
19+00S	2206			1260
		915	-5	
20+00S	2203			1208
		914	-5	
21+00S	2205			1260
		913	-5	
22+00S	2208			1338
		912	-5	
23+00S	2205			1260
		911	-5	
24+00S	2208			1338
		910	-5	
25+00S	2208			1338
		909	-4	
26+00S	2206			1312
		908	-4	
27+00S	2200			1156
		907	-4	
28+00S	2207			1338
		-	-4	
29+00S	2205			1286
		-	-4	
30+00S	2206			1312
		-	-4	
11+00W 30+00S	2204			1260
		-	-3	
11+00W 0+00S	2202			1234
		-	-2	
✓ 10400W 0+00S	2200			1208
				LUNCH
✓ 12+00W 0+00S	2200			1130
13+00W 0+00S	2202			1286

## SEA GROUP.

 $\Delta 14+00W$ 

			0	
	0+00S	2201	0	1286
	1+00S	2203	0	1338
	2+00S	2200 <sup>934</sup>	0	1260
	3+00S	2207 <sup>935</sup>	0	1446
	4+00S	2254 <sup>936</sup>	-1	2740
	5+00S	2231 <sup>937</sup>	-1	2090
	6+00S	2288 <sup>938</sup>	-1	3700
	7+00S	2248 <sup>939</sup>	-1	2566
	8+00S	2233 <sup>940</sup>	-1	2146
	9+00S	2214 <sup>941</sup>	-2	1586
	10+00S	2214 <sup>942</sup>	-2	1586
	11+00S	2213 <sup>943</sup>	-2	1558
	12+00S	2211 <sup>944</sup>	-2	1502
	13+00S	2204 <sup>945</sup>	-3	1286
	14+00S	2204 <sup>946</sup>	-3	1286
	15+00S	2204 <sup>947</sup>	-3	1286
utcrop	16+00S	2205 <sup>948</sup>	-3	1312
	17+00S	2210 <sup>949</sup>	-3	1446
	18+00S	2206 <sup>950</sup>	-4	1312
	19+00S	2207 <sup>951</sup>	-4	1338
	20+00S	2206	-4	1312
	21+00S	2209 <sup>952</sup>	-4	1390
	22+00S	2211	-5	1418
	23+00S	2207 <sup>953</sup>	-5	1312

15+365

CROSSLINE — 38+00 (?)

## SEA GROUP

24+00S	2208 <sup>954</sup> <sup>-5</sup>	1338
25+00S	2206 <sup>955</sup> <sup>-5</sup>	1286
26+00S	2208 <sup>956</sup> <sup>-5</sup>	1338
27+00S	2207 <sup>957</sup> <sup>-6</sup>	1286
28+00S	2206 <sup>958</sup> <sup>-6</sup>	1260
29+00S	2210 <sup>959</sup> <sup>-6</sup>	1364
30+00S	2208 <sup>961</sup> <sup>-6</sup>	1312

13+00E <sup>W</sup> 30+00S	2208 <sup>960</sup> <sup>-5</sup>	1338
✓ 12+00W <sup>W</sup> 30+00S	2207 <sup>-5</sup>	1312
15+00W <sup>W</sup> 30+00S	2208 <sup>962</sup> <sup>-5</sup>	1338

## △ 16+00W

0+00S	2210 <sup>-</sup> <sup>-7</sup>	1338
1	2212 <sup>-</sup> <sup>-7</sup>	1390
2	2228 <sup>990</sup> <sup>-7</sup>	1838
3	2222 <sup>989</sup> <sup>-7</sup>	1670
4	2222 <sup>988</sup> <sup>-7</sup>	1670
5	2235 <sup>987</sup> <sup>-7</sup>	2034
6	2232 <sup>986</sup> <sup>-7</sup>	1950
7	2225 <sup>985</sup> <sup>-7</sup>	1754
8	2214 <sup>984</sup> <sup>-7</sup>	1446
9	2210 <sup>983</sup> <sup>-7</sup>	1338
10	2209 <sup>982</sup> <sup>-6</sup>	1338
11	2211 <sup>981</sup> <sup>-6</sup>	1390

14+00 W

30+00 S

②

26+00 S

## S FA GROUP

12+005	2206	980 <sup>-6</sup>	1260
13+005	2209	979 <sup>-6</sup>	1338
14+005	2210	978 <sup>-6</sup>	1364
15+005	2209	977 <sup>-6</sup>	1338
16+005	2208	976 <sup>-6</sup>	1312
17+005	2213	975 <sup>-6</sup>	1446
18+005	2209	974 <sup>-6</sup>	1338
19+005	2212	— <sup>-6</sup>	1418
20+005	2209	973 <sup>-6</sup>	1338
21+005	2208	972 <sup>-5</sup>	1338
22+005	2207	971 <sup>-5</sup>	1312
23+005	2211	970 <sup>-5</sup>	1418
24+005	2218	969 <sup>-5</sup>	1614
25+005	2207	968 <sup>-5</sup>	1312
26+005	2212	967 <sup>-5</sup>	1446
27+005	2209	966 <sup>-5</sup>	1364
28+005	2206	965 <sup>-5</sup>	1286
29+005	2208	964 <sup>-5</sup>	1338
30+005	2206	963 <sup>-5</sup>	1286
15+00E 0+005	2208	— <sup>-5</sup>	1338
14+00E 0+005	2205	—	

SEA GROUP E  
E

$\Delta 30+00E$	2204	0	136d
$\Delta 32+00E$	2205	0	1390
$\Delta 34+00E$	2202	+2	136d
$\Delta 36+00E$	2211	-	1558
$\Delta 38+00E$	2210	1753	1530
$\Delta 40+00E$			<del>1530</del>
$\Delta 42+00E$	2210		1530
$\Delta 44+00E$	2210		1530

 $\Delta 34+00E$ 

0+00S	2202	+2	136d
<del>2+00S</del>	-	+2	
2+00S	2205		1446
	1729	+2	
4+00S	2204		1418
	1730	+2	
6+00S	2200		1312
	1731	+2	
8+00S	2206		147d
	1732	+3	
10+00S	2209	-	1586
		+3	
12+00S	2206	-	1502
		+3	
14+00S	2212	-	1670
		+3	
16+00S	2212		1670
	1733	+3	
18+00S	2206		1502
	1734	+4	
20+00S	2210		1642
	1735	+4	
22+00S	2211		1670
	1736	+4	
24+00S	2205		1502
		+4	
26+00S	2209	-	161d
		+5	
28+00S	2212		1726
	1737	+5	
30+00S	2209		1642

## SRA GROUP

EX E

$\Delta 32+00E$		1738	+5	
30+00S	2210			1670

$\Delta 30+00E$		1739	+5	
30+00S	2210			1670

$\Delta 36+00E$		1740		
30+00S	2210			1530

 $\Delta 38+00E$ 

		1753	0	
0	2210			1530

		1752	0	
2	2210			1530

		1751	0	
4	2208			1474

		1750	0	
6	2207			1496

		1749	0	
8	2209			1502

		1748	0	
10	2211			1558

		1747	0	
12	2216			1698

		1746	0	
14	2208			1474

		-	0	
16	2213			1614

		1745	0	
18	2209			1502

		1744	0	
20	2208			1474

		1743	0	
22	2212			1586

		1742	0	
24	2211			1558

		1741	0	
26	2212			1586

		-	0	
28	2207			1446

		-	0	
30	2211			1558

LUNCH

$\Delta 38+00E$				
0+00S	2210			1530

$\Delta 40+00E$		1754		
0+00S	2210			

90' FROM END OF BASELINE 30+00S

TO 30+00S  
30+00E

LINE 38+00E

60' SHORT

SEA GROUP EX

			1755 +1	
△	42+00 E	2209	1530	
			1756 +1	
	04+00 S	2212	1614	
			1757 +1	
	2+00 S	2209	1530	
			1758 +1	
	4+00 S	2213	1642	
			1760 +1	
	6+00 S	2210	1538	
			1761 +1	
	8+00 S	2211	1586	
			1762 +1	
	10+00 S	2214	1670	
			1762 0	
	12+00 S	2211	1538	
			1763 0	
	14+00 S	2213	1614	
			- 0	
	16+00 S	2215	1670	
			1764 0	
	18+00 S	2212	1586	
			1765 0	
	20+00 S	2214	1642	
			1766 0	
	22+00 S	2215	1670	2218
			1767 -1	
	24+00 S	2214	1614	
			- -1	
	26+00 S	2213	1586	
			- -1	
	28+00 S	2213	1586	
			- -1	
	30+00 S	2216	1670	
			1768 -1	
	40+00 E	2214	1614	
	30+00 S			
	44+00 E		1769 -1	
	30+00	2216	1670	
			-1	
	38+00 E			
	30+00 S	2212	1538	
			-4	
△	46+00 E	2211	1946	
			1780 -4	
	0+00 S	2214	1530	
			1779 -1	
	2+00 S	2216	1586	
			1778 -4	
	4+00 S	2214	1530	
			1777 -4	
	6+00 S	2216	1586	

6+00.5 - 1759

LINE 42E IS 100' OUT AT 30+00S

43+00E INSTEAD OF 42E

AND 28+50S @ 30+00S BASELINE

LINE 46+00E OUT @ 45+80E  
0+00S

LINE 46E

IS 150' SHORT

2214

		1776	-3	
8+005	2215			1586
		1775	-3	
10+005	2211			1474
		1774	-3	
12+005	2213			1530
		1773	-3	
14+005	2211			1474
		1772	-2	
16+005	2215			1614
		-	-2	
18+005	2216			1642
		1771	-2	
20+005	2211			1502
		1770	-2	
22+005	2214			1586
24+005				
26+005				
28+005				
30+005				

✓	42+005 0+005	2214	-	-1	1530
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22 Plus IA LAKE

25 25+58E

SEA GROUP EX  
N

18+00N	2210	1781	
20+00N	2209	1782	1502
22+00N	2204	—	1364
24+00N	2204	1783	1364
26+00N	2200	—	1260
28+00N	2205	—	1390
30+00N	2207	—	1446
32+00N	2206	—	1418
34+00N	2207	—	1446
36+00N	2208	—	1474
38+00N	2211	—	1558
40+00N	2211	1784	1558
42+00N	2205	1785	1390
44+00N	2207	1786	1446
46+00N	2212	1787	1586
48+00N	2208	1788	1474
50+00N	2216	1789	1698
52+00N	2208	1790	1474
24+00E 52+00N	2220	1791	1810

2 CLAIM POSTS

① 32 N 24 + 50 E

25 + 58 E = 24 E LINE  
18 N 18 N

SEA GROUP

ET N

△	22+00E		
	19+70	2219	-14
	20+00N	2221	1800 If
	22+00N	2216	146
	24+00N	2215	1312
	26+00N	2215	1312
	28+00N	2215	1312
30	30+00N	2210	1208
3	32+00N	2214	1312
	34+00N	2211	1234
	36+00N	2212	1260
	38+00N	2212	1286
	40+00N	2217	1798 11
	42+00N	2214	1797 -11
	44+00N	2218	1796 11
	46+00N	2214	1795 -10
	48+00N	2220	1794 -11
	50+00N	2216	1793 -10
	52+00N	2214	1792 -10
✓	25+58E 18+00N	2214	

N-5 PICKET LINE  
MARKED 15+00S

ENDING AT 21+46 E  
35+30 N

LINE 22+00E OUT @ 23+00E  
ON LINE 18+00N  
@ 19+70N

CHECKED  
IN AT RIBBON  
MARKED 22 E  
18 N

STATIONS AT 1 minute intervals

SEA GROUP

EX  
LAKE

△ 38400E

South Shoreline	2213		
1'	2210		
2'	2210		
3'	2209		
4'	2211		
5'	2208		
6'	2210		
7'	2210		
8'	2210		
9'	2211		
10'	2209		
11'	2209		
12'	2210		
13'	2210		
14'	2210		
15'	2212		
16'	2213		
17'	2215		
18'	2212		
19'	2212		
20'	2211		
21'	2211		
22'	2212		
North Shoreline	2212		

SEA GROUP  
EX LAKE

Δ 42+00E

North	Shorline	2213	25'	2212
	1'	2214	Shorline	2212
	2'	2214	South	
	3'	2213		
	4'	2212		
	5'	2213		
	6'	2213		
	7'	2213		
	8'	2212		
	9'	2214		
	10'	2214		
	11'	2213		
	12'	2214		
	13'	2213		
	14'	2211		
	15'	2212		
	16'	2212		
	17'	2214		
	18'	2213		
	19'	2214		
	20'	2214		
	21'	2211		
	22'	2212		
	23'	2211		

SEA GROUP  
~~EX~~ LAKE $\Delta 46 + 00 E$ 

South

Shoreline 2213

1' 2212

2' 2214

3' 2213

4' 2214

5' 2213

6' 2214

7' 2214

8' 2215

9' 2214

10' 2215

11' 2215

12' 2214

13' 2215

14' 2215

15' 2215

16' 2215

17' 2216

18' 2215

19' 2215

20' 2214

North

Shoreline 2214

SEA GROUP  
EX LAKE

△ 34+00E

South Shoreline (12+19N)	2210
1'	2211
2'	2211
3'	2212
4'	2212
5'	2215
6'	2215
7'	2212
8'	2213
9'	2213
10'	2215
11'	2215
12'	2214
13'	2213
North Shoreline	2210

SEA GROUP  
EX LAKE

△ 30+00E

N  
Orth Shoreline 2210

1' 2214

2' 2215

3' 2213

4' 2215

5' 2214

6' 2214

7' 2213

8' 2212

9' 2211

10' 2213

△ 30+00E  
S Shoreline 2211  
Orth