

# SWAZEY SHORES

## NE/4 NW/4 SECTION 7, T 18 S, R 06 E S.L.B. & M.



THIS PLAT IS MADE SOLELY FOR THE PURPOSE OF ASSISTING IN LOCATING THE LAND, AND THE RECORDER ASSUMES NO LIABILITY FOR VARIATIONS, IF ANY, WITH AN ACTUAL SURVEY.

1A- STERLING R & ANNA W. SNOW, TRUSTEES  
1B- STERLING RONALD & MARIE ELENA SNOW  
1C- STERLING RONALD & MARIE ELENA SNOW  
1D- DANIEL W CAMPBELL  
1E- DANIEL W CAMPBELL  
1F- HELEN B. GARR, ETAL  
1G- HELEN B. GARR, ETAL  
1H- HELEN B. GARR, ETAL

2A- ELWIN V. RASMUSSEN, TRUSTEE  
2B- STERLING RONALD & MARIE ELENA SNOW  
2C- STERLING RONALD & MARIE ELENA SNOW  
2D- IVERSON FAMILY LLC  
2E- DANIEL W CAMPBELL  
2F- HELEN B. GARR, ETAL  
2G- HELEN B. GARR, ETAL  
2H- HELEN B. GARR, ETAL

3A- KELLY C & SHELLY NATTRESS  
3B- DOUGLAS F & MARY P OLSEN, TRUSTEES  
3C- BUD E OR SHERRY J LOWE, TRUSTEES  
3D- RAREWOOD LLC  
3E- RONALD COOK, ETAL  
3F- JIM C NORTON  
3G- ALAN G. HARENBERG TRUSTEE, ETAL  
3H- SCOTT & LISA MASON & NICOLE RUEFENACHT

4A- ELMER J & KITTY H LARSEN, TRUSTEES  
4B- DOUBLAS F & MARY P OLSEN, TRUSTEES  
4C- BOB L & MADELENE WILSON  
4D- MICHELE CUBURU  
4E- DALE & CHERI F. CORNABY  
4F- C. MACK LUKE TRUSTEE, ETAL  
4G- C. MACK LUKE TRUSTEE, ETAL  
4H- MERVIN S. MILES TRUSTEE, ETAL

5A- JOHN KEMP SNOW, ETAL  
5B- DELON & JEAN HARDY  
5C- BOB L & MADELENE WILSON  
5D- KEITH B. & LANOR KNIGHTON  
5E- KEITH B. & LANOR KNIGHTON  
5F- JOYCE & GARY WILLIAMS, ETAL  
5G- OYCE & GARY WILLIAMS, ETAL  
5H- MERVIN S. MILES TRUSTEE, ETAL

6A- GREGG PERRY & ELDYTH WAKEFIELD  
6B- GREGG PERRY & ELDYTH WAKE FIELD  
6C- JAMES H HOLT, ETAL  
6D- TERRY T & MARILYN VOGRINEC  
6E- TERRY T & MARILYN VOGRINEC  
6F- SALLY ANN FLORES TRUSTEE, ETAL  
6G- SALLY ANN FLORES TRUSTEE, ETAL  
6H- CALVIN SCOTT & ANNELISE JEWKES

100' <b>1H</b> 4-4A-1H 0.23 Ac.	100' <b>1G</b> 4-4A-1G 0.23 Ac.	100' <b>1F</b> 4-4A-1F 0.23 Ac.	100' <b>1E</b> 4-4A-1E 0.23 Ac.	100' <b>1D</b> 4-4A-1D 0.23 Ac.	100' <b>1C</b> 4-4A-1C 0.23 Ac.	100' <b>1B</b> 4-4A-1B 0.92 Ac.	100' <b>1A</b> 4-4A-1A 0.23 Ac.
100' <b>2H</b> 4-4A-2H 0.23 Ac.	100' <b>2G</b> 4-4A-2G 0.23 Ac.	100' <b>2F</b> 4-4A-2F 0.23 Ac.	100' <b>2E</b> 4-4A-2E 0.23 Ac.	100' <b>2D</b> 4-4A-2D 0.23 Ac.	100' <b>2C</b> 4-4A-2C 0.23 Ac.	100' <b>2B</b> 4-4A-2B 0.23 Ac.	100' <b>2A</b> 4-4A-2A 0.23 Ac.
100' <b>3H</b> 4-4A-3H 0.23 Ac.	100' <b>3G</b> 4-4A-3G 0.23 Ac.	100' <b>3F</b> 4-4A-3F 0.23 Ac.	100' <b>3E</b> 4-4A-3E 0.23 Ac.	100' <b>3D</b> 4-4A-3D 0.23 Ac.	100' <b>3C</b> 4-4A-3C 0.23 Ac.	100' <b>3B</b> 4-4A-3B 0.23 Ac.	75' <b>3A</b> 4-4A-3A 0.17 Ac.
100' <b>4H</b> 4-4A-4H 0.23 Ac.	100' <b>4G</b> 4-4A-4G 0.23 Ac.	100' <b>4F</b> 4-4A-4F 0.23 Ac.	100' <b>4E</b> 4-4A-4E 0.23 Ac.	100' <b>4D</b> 4-4A-4D 0.23 Ac.	100' <b>4C</b> 4-4A-4C 0.23 Ac.	100' <b>4B</b> 4-4A-4B 0.23 Ac.	115' <b>4A</b> 4-4A-4A 0.26 Ac.
100' <b>5H</b> 4-4A-5H 0.23 Ac.	100' <b>5G</b> 4-4A-5G 0.23 Ac.	100' <b>5F</b> 4-4A-5F 0.23 Ac.	100' <b>5E</b> 4-4A-5E 0.23 Ac.	100' <b>5D</b> 4-4A-5D 0.23 Ac.	100' <b>5C</b> 4-4A-5C 0.23 Ac.	100' <b>5B</b> 4-4A-5B 0.23 Ac.	110' <b>5A</b> 4-4A-5A 0.25 Ac.
100' <b>6H</b> 4-4A-6H 0.23 Ac.	100' <b>6G</b> 4-4A-6G 0.23 Ac.	100' <b>6F</b> 4-4A-6F 0.23 Ac.	100' <b>6E</b> 4-4A-6E 0.23 Ac.	100' <b>6D</b> 4-4A-6D 0.23 Ac.	100' <b>6C</b> 4-4A-6C 0.23 Ac.	100' <b>6B</b> 4-4A-6B 0.23 Ac.	100' <b>6A</b> 4-4A-6A 0.23 Ac.