Name: _____

Nurdle Survey Comparison

	First Survey	Second Survey
Date		
Time		
Surveyor Name(s)		
Location		
Weather		
Tide	☐ Low ☐ Medium ☐ High	☐ Low ☐ Medium ☐ High
Number of Nurdles Found		

Difference in Nurdle Count:

Changes in Distribution

Were nurdles found in the same locations as before?

☐ Yes   ☐ No

If no, describe the new locations:

Were more nurdles concentrated in certain areas this time?

☐ Yes   ☐ No

Possible reasons for changes in distribution:

Comparison of Nurdle Characteristics

Color Changes (check all that apply)

☐ More White/Clear

☐ More Yellow

☐ More Black

☐ More Blue

☐ Other:

Condition Changes (check all that apply)

☐ More new/smooth Nurdles

☐ More weathered/broken Nurdles

Environmental and Weather Factors

Recent storms or heavy rain?

☐ Yes   ☐ No

Changes in wind or currents?

☐ Yes   ☐ No

Environmental and Weather Factors (Continued)

New human activity in the area (construction, cleanup, etc.)?

☐ Yes   ☐ No

If yes, describe:

Analysis & Discussion

What patterns or trends can you identify between the surveys?

What might have caused changes in nurdle presence or distribution?

Proposed Next Steps

What additional data or research could help explain these findings?

Should another survey be conducted?

☐ Yes   ☐ No

What follow-up actions could be taken based on this data?

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