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2015, Ryan Et Al. 2015) To Feed On High Densities Of Over-wintering Norwegian Spring-spawning Her-ring (Clupea Harengus). While No Recent Abundance Estimates Have Been Published For The Area, Stud-ies Involving The North Norwegian Humpback Whale Catalogue Have Identified A Minimum Of 820 D 5th,

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$Y = 13163.58x - 8986.15$   $R^2 = 0.27676$  \*  $Y = 4175.69x - 299.42$   $R^2 = 0.047754$   $Y = 7200.35x - 2521.83$   $R^2 = 0.36117$  \*  $Y = 5017.24x - 938.17$   $R^2 = 0.16380$  \* Figure 2.



GreenSeeker NDVI (left), UAV-derived NDVI (centre), And UAV-derived CI (right)  
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