

| AMENDMENT NO | Calendar No |
|-------------------------|---|
| | etion 4(a)(4) and insert language to d coastal data from IOOS to improve apacity. |
| IN THE SENATE OF THE | UNITED STATES-114th Cong., 1st Sess. |
| | S. 1331 |
| | nmerce through improved seasonal and for other purposes. |
| Referred to the Commord | ittee on and ered to be printed |
| Ordered to lie | on the table and to be printed |
| AMENDMENT intende | d to be proposed by Ms. CANTWELL |
| Viz: | |
| 1 Beginning on p | page 13, strike line 21 and all that fol- |
| 2 lows through page 1 | 4, line 3, and insert the following: |
| 3 (4) Inte | GRATION OF OCEAN AND COASTAL |
| 4 DATA FROM T | HE INTEGRATED OCEAN OBSERVING |
| 5 SYSTEM.—In t | he National Weather Service Regions |
| 6 where the Adm | ninistrator determines that ocean and |
| 7 coastal data w | ould improve forecasts, the Adminis- |
| 8 trator, in cons | sultation with the National Weather |
| 9 Service and Of | ffice of Oceanic and Atmospheric Re- |
| search, shall— | * |

| 1 | | (A) integrate additional coastal and ocean |
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| 2 | | observations, and other data and research, from |
| 3 | | the Integrated Ocean Observing System of the |
| 4 | | Administration (referred to in this section as |
| 5 | | "IOOS") into regional weather forecasts to im- |
| 6 | | prove weather forecasts and forecasting decision |
| 7 | э | support systems; and |
| 8 | | (B) support the development of real time |
| 9 | | data sharing products and forecast products in |
| 10 | | collaboration with the IOOS regional associa- |
| 11 | | tions, including contributions from the private |
| 12 | | sector, academia, and research institutions to |
| 13 | | ensure timely and accurate use of ocean and |
| 14 | | coastal data in regional forecasts. |