

## Name of data product (DP#.#####.###)

{{> DP.NAME }}

## Measurement

{{. Measurement.txt }}

## Collection methodology

{{. Collection.methodology.txt }}

## <Image>

{{. Image#.png }}

{{. Image#.legend.txt }}

*Repeat as necessary for # of images*

{{if DP.TYPE [AIS, TIS, AOS, TOS, TOS-structured-TIS] }}

*Include this section*

## Data package contents

{{> PUB.TABLE.DEF tableName }}

{{> PUB.TABLE.DEF description }}

*Repeat for all tables in data product*

variables: Description and units for each column of data in data tables

readme: Data product description, issue log, and other metadata about the data product

{{if DP.TYPE [AIS, TIS] }}

sensor\_positions: Geospatial locations of individual sensors

{{end}}

{{if DP.TYPE [AOS, TOS, TOS-structured-TIS] }}

validation: Description of data validation applied at the points of collection and ingest

{{end}}

{{end}}

## Data processing and derivation

{{. Data.processing.and.derivation.txt }}

## Data quality

{{. Data.quality.txt }}

## Standard calculations

{{. Standard.calculations.txt }}

## Table joining

{{. Table.joining.md }}

## Documentation

{{> DP.DOCUMENTS }}

## Citation

{{ > Data citation }}

## References

{{. References.md }}