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SSLpupcounts2019.csv

Alaska Fisheries Science Center

Entity (ENT) | ID: 24575 | Published / External

Created: 2015-04-23 | Last Modified: 2021-06-28

Parent: Alaska Steller Sea Lion Pup Count Database

Data Set (DS) | ID: 24573

ID: 24575
Entity (ENT)*** Discovery****• First Pass****» Metadata Rubric**

Item Identification

* » Title	SSLpupcounts2019.csv
Short Name	SSLpupcounts2019.csv
* Status	Completed
Creation Date	2021-06-09
Revision Date	
• Publication Date	2021-06-09
* » Abstract	Steller sea lion pup survey data for Alaska 1961-2019.
* Purpose	
Notes	Loaded by FGDC Metadata Uploader, batch 5910, 04-23-2015 18:16
Other Citation Details	
• Supplemental Information	
DOI (Digital Object Identifier)	
DOI Registration Authority	

DOI Issue Date

Keywords

Theme Keywords

Thesaurus	Keyword

Temporal Keywords

Thesaurus	Keyword

* Spatial Keywords

Thesaurus	Keyword

Stratum Keywords

Thesaurus	Keyword

Instrument Keywords

Thesaurus	Keyword

Platform Keywords

Thesaurus	Keyword

Physical Location

• » Organization	
• » City	
• » State/Province	
• Country	
• » Location Description	

Entity Information

Entity Type	Data Table
Active Version?	Y
Alias	
Schema Name	
» Description	Data table of Alaska Steller sea lion pup survey data 1961-2019.
Change Summary	

Data Attributes

Attribute Summary

Score	Req'd?	PKey?	» Name	Data Storage Type	Description
100	No	No	sitename	Text	Corresponds to sitenames listed in Site Description table with geographic coordinates found at NCEI Accession 0129877.
100	No	No	regionnumb	Number	Region identifier code corresponding to Steller sea lion metapopulation area: 5 = Southeast Alaska, 6 = Eastern Gulf of Alaska 7 = Central Gulf of Alaska 8 = Western Gulf of Alaska 9 = Eastern Aleutian Islands 10 = Central Aleutian Islands 11 = Western Aleutian Islands 12 = Bering Sea
100	No	No	trendsite	Number	0 - not a trend site, 1 - is a trend site
100	No	No	rookery	Number	0 - not a rookery, 1 - is a rookery, 2 - special case, rookery but not a trend rookery

100	No	No	month	NUMBER	Numerical month of year; 1 - 12, 99 is missing
100	No	No	day	NUMBER	Day of month; 1 - 31, 99 is missing
100	No	No	year	NUMBER	Four digit year
100	No	No	pupcount	NUMBER	Live pups only, does not include pups dead at time of count. A zero in the pupcount field means the site was surveyed and no sea lions were present. If a site was not surveyed in a given year it is not included in the database; there are no records with the field blank.
100	No	No	counttype	NUMBER	Numerical code for how count was obtained: 1 = aerial photo (35mm) 2 = medium-format (5 inch) aerial photo 3 = aerial photo (digital) 4 = aerial, visual estimate 5 = beach/ground count 6 = viewpoint observations 7 = count from skiff nearshore 8 = count from ship offshore 9 = other (explain in comments) 10 = UAV/UAS/drone photos 99 = unknown or not specified
100	No	No	source	NUMBER	Numeric code for count source: 1 = NMFS/AFSC/Marine Mammal Laboratory 2 = Alaska Department of Fish and Game 3 = Oregon Department of Fish and Wildlife 4 = Washington Department of Fish and Wildlife 5 = NMFS/Southwest Fisheries Science Center 6 = Canada Department of Fisheries and Oceans 7 = other (explain in comments) 99 = unknown or not specified
100	No	No	replicate	Number	Coded; = "1" if replicate count (different day) during the same survey, "0" or blank otherwise. If there are replicate counts for a site, all counts for that site are marked "1". Beginning in 2010, there are multiple counts at the same site with the same date. These are the raw counts of more than one counter using aerial photos, and in these cases, the replicate field is marked 0. Note that starting in 2002, individual counters; counts during beach/ground counts are listed in the Comments, and again Replicate is 0.
100	No	No	counter	Text	Initials of counter (of photo/image), started in 2010.
100	No	No	comments	Text	Clarification of "counttype", "source", or "count" as necessary)

Attribute Details

Attribute Name	sitename
Seq. Order	1
Data Storage Type	Text
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	

Scale	
Status	Active
Description	Corresponds to sitenames listed in Site Description table with geographic coordinates found at NCEI Accession 0129877.
General Data Type	Character
Unit of Measure	
Case Restriction	Upper
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	regionnumb
Seq. Order	2
Data Storage Type	Number
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active

Description	Region identifier code corresponding to Steller sea lion metapopulation area: 5 = Southeast Alaska, 6 = Eastern Gulf of Alaska 7 = Central Gulf of Alaska 8 = Western Gulf of Alaska 9 = Eastern Aleutian Islands 10 = Central Aleutian Islands 11 = Western Aleutian Islands 12 = Bering Sea
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	5, 6, 7, 8, 9, 10, 11, 12
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	trendsite
Seq. Order	3
Data Storage Type	Number
Max Length	
Min Length	
Required	No

Primary Key	No
Precision	
Scale	
Status	Active
Description	0 - not a trend site, 1 - is a trend site
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	0, 1
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	rookery
Seq. Order	4
Data Storage Type	Number
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	

Scale	
Status	Active
Description	0 - not a rookery, 1 - is a rookery, 2 - special case, rookery but not a trend rookery
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	0, 1, 2
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	month
Seq. Order	5
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active

Description	Numerical month of year; 1 - 12, 99 is missing
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	1-12, 99
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	day
Seq. Order	6
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	Day of month; 1 - 31, 99 is missing

General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	1 - 31, 99
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	year
Seq. Order	7
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	Four digit year
General Data Type	Integer
Unit of Measure	

Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	1961 - 2019
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	pupcount
Seq. Order	8
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	Live pups only, does not include pups dead at time of count. A zero in the pupcount field means the site was surveyed and no sea lions were present. If a site was not surveyed in a given year it is not included in the database; there are no records with the field blank.
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	

Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	counttype
Seq. Order	9
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	<p>Numerical code for how count was obtained:</p> <p>1 = aerial photo (35mm)</p> <p>2 = medium-format (5 inch) aerial photo</p> <p>3 = aerial photo (digital)</p> <p>4 = aerial, visual estimate</p> <p>5 = beach/ground count</p> <p>6 = viewpoint observations</p> <p>7 = count from skiff nearshore</p> <p>8 = count from ship offshore</p> <p>9 = other (explain in comments)</p>

	10 = UAV/UAS/drone photos 99 = unknown or not specified
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	1 - 10, 99
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	source
Seq. Order	10
Data Storage Type	NUMBER
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	Numeric code for count source: 1 = NMFS/AFSC/Marine Mammal Laboratory 2 = Alaska Department of Fish and Game

	3 = Oregon Department of Fish and Wildlife 4 = Washington Department of Fish and Wildlife 5 = NMFS/Southwest Fisheries Science Center 6 = Canada Department of Fisheries and Oceans 7 = other (explain in comments) 99 = unknown or not specified
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	1 - 7, 99
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	replicate
Seq. Order	11
Data Storage Type	Number
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	

Status	Active
Description	Coded; = "1" if replicate count (different day) during the same survey, "0" or blank otherwise. If there are replicate counts for a site, all counts for that site are marked "1". Beginning in 2010, there are multiple counts at the same site with the same date. These are the raw counts of more than one counter using aerial photos, and in these cases, the replicate field is marked 0. Note that starting in 2002, individual counters; counts during beach/ground counts are listed in the Comments, and again Replicate is 0.
General Data Type	Integer
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	0, 1, blank
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	counter
Seq. Order	12
Data Storage Type	Text
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
	Initials of counter (of photo/image), started in 2010.

Description	
General Data Type	Character
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	comments
Seq. Order	13
Data Storage Type	Text
Max Length	
Min Length	
Required	No
Primary Key	No
Precision	
Scale	
Status	Active
Description	Clarification of "counttype", "source", or "count" as necessary)

General Data Type	Character
Unit of Measure	
Case Restriction	
Display Example	
Format Mask	
Null Value	
Null Value Meaning	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	
Seq. Order	
Data Storage Type	
Max Length	
Precision	
Scale	
Required	
Primary Key	
Status	
Description	
General Data Type	
Case Restriction	
Format Mask	

Null Value	
Null Value Meaning	
Min Length	
Unit of Measure	
Display Example	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	
Seq. Order	
Data Storage Type	
Max Length	
Precision	
Scale	
Required	
Primary Key	
Status	
Description	
General Data Type	
Case Restriction	
Format Mask	
Null Value	
Null Value	

Meaning	
Min Length	
Unit of Measure	
Display Example	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Attribute Name	
Seq. Order	
Data Storage Type	
Max Length	
Precision	
Scale	
Required	
Primary Key	
Status	
Description	
General Data Type	
Case Restriction	
Format Mask	
Null Value	
Null Value Meaning	
Min Length	

Unit of Measure	
Display Example	
Allowed Values	
Default Value	
Foreign Key Relations	
Derivation	
Validation Rules	

Support Roles

» At least one Distributor Org, one Metadata Contact, one Point of Contact, and one Data Steward should be listed.

* » Support Role	
* » Date Effective From	
Date Effective To	
* » Contact	
* Contact Instructions	

* » Support Role	
* » Date Effective From	
Date Effective To	
* » Contact	
* Contact Instructions	

* » Support Role	
* » Date Effective From	
Date Effective To	
* » Contact	

* Contact Instructions	
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Extents

Currentness Reference	

Extent Group 1

Extent Description	

Extent Group 1 / Geographic Area

* » W° Bound	
* » E° Bound	
* » N° Bound	
* » S° Bound	
* » Description	

Extent Group 1 / Vertical Extent

EPSG Code	
Vertical Minimum	
Vertical Maximum	

Extent Group 1 / Time Frame

* » Time Frame Type	
* » Start	
End	
Alternate Start as of Info	
Alternate End as of Info	
Description	

Access Information

* » Security Class	
* Security Classification System	
Security Handling Description	
• Data Access Policy	
» Data Access Procedure	
• » Data Access Constraints	
• Data Use Constraints	
Metadata Access Constraints	
Metadata Use Constraints	

Distribution Information

Start Date	
End Date	
» Download URL	
Distributor	
File Name	
Description	
File Date/Time	
File Type	
FGDC Content Type	

File Size	
Application Version	
Compression	
Review Status	

Start Date	
End Date	
» Download URL	
Distributor	
File Name	
Description	
File Date/Time	
File Type	
FGDC Content Type	
File Size	
Application Version	
Compression	
Review Status	

Start Date	
End Date	
» Download URL	
Distributor	
File Name	
Description	
File Date/Time	
File Type	
FGDC Content Type	
File Size	

Application Version	
Compression	
Review Status	

Activity Log

Activity Time	
Activity Type	
Responsible Party	
Description	

Activity Time	
Activity Type	
Responsible Party	
Description	

Activity Time	
Activity Type	
Responsible Party	
Description	

Issues

Issue Date	
Author	
Issue	

Issue Date	
Author	

Issue	

Issue Date	
Author	
Issue	

FAQs

Date	
Author	
Question	
Answer	

Child Items

Rubric scores updated every 15m

Score	Type	Title

Related Items

Item Type	Relationship Type	Title

Catalog Details

Catalog Item ID	24575
Metadata Record Created By	Brian Fadely

Metadata Record Created	2015-04-23 18:16+0000
Metadata Record Last Modified By	Brian Fadely
» Metadata Record Last Modified	2021-06-28 22:27+0000
Metadata Record Published	2021-06-28
Owner Org	AFSC
Metadata Publication Status	Published Externally
Do Not Publish?	N
Metadata Workflow State	Published / External
Metadata Next Review Date	2022-06-29
Tags	