Oil and fertilizer

632

ALASKA
FEB 10 1923
Fisheries

DEPARTMENT OF COMMERCE

BUREAU OF FISHERIES

STATISTICS OF FISHING INDUSTRY OF ALASKA, SEASON OF 192___

The company or individual receiving this blank is requested to supply the data called for herein and mail the statement to the Bureau of Fisher Washington, D. C. (in the franked envelope provided for the purpose), as soon as possible after the close of the fishing season. The law requires that rep of this character be forwarded not later than December 15, and that they "shall be sworn to by the superintendent, manager, or other person having kno edge of the facts, a separate blank form being used for each establishment in cases where more than one cannery, saltery, or other establishment is conduc by a person, company, or corporation." Attention is called to the fact that a heavy penalty is provided for failure to comply with the provisions of the l

HENRY O'MALLEY,
U. S. Commissioner of Fisheries

Name of company or individual: Alaska Reduction Co

Location of home office: Tacoma, Wash

Location of plant: Herring Inlet, Alaska

Value of plant, including land, buildings, and shore equipment: $ 70,000

Cost of operations, exclusive of wages, and value of vessels, boats, and fishing gear shown below: $

NUMBER OF PERSONS EMPLOYED AND AMOUNT OF WAGES PAID.

Designation.	Whites.	Natives.	Chinese.	Japanese.	Filipinos.	Koreans.	Mexicans.	Porto Ricans.	Kanakas.	Negroes.	Others (indicate).	Total wages pa
Fishermen												
Shoresmen [a]	12 Men											
Transporters [b]												
Total	12											

[a] Includes office force in Alaska. [b] Includes crews of vessels carrying supplies who are not elsewhere shown as fishermen or shoresmen.

VESSELS AND BOATS.

Registered vessels. (Whether owned or chartered.)				Unregistered vessels, boats, and other craft.		
Rig.	Name.	Net tonnage.	Value, exclusive of apparatus of capture.	Designation.	No.	Value.
				Launches and power boats		
				Seine boats		
				Gill-net boats		
				Other row boats and skiffs		
				Lighters and scows		
				House boats		
				Pile drivers		
gas Boat	Cuffin	17 tons	$7,000			
2 Scows		15 tn	2000.			

FISHING APPARATUS.

Kind.	No.	Length.	Value.	Kind.	No.	Value.
Seines, beach		(a)		Traps, staked		
Seines, purse	None	(a)		Traps, floating		
Gill nets		(a)		Dip nets		
Hand lines				Fish wheels		
Trawl lines		(b)				

[a] Give aggregate length in fathoms. [b] Give aggregate number of hooks.

LOSSES DURING YEAR.

Loss of life.					Loss of property.	
Designation.	Drowning.	Other accidents.	Disease.	Total.	Items.	Kind and value.
Fishermen	None				Buildings	None
Shoresmen					Vessels and boats	
Transporters					Fishing gear	
Total					Canned or other product	

Operation loss about $4,000.

DETAILED REPORT OF SALMON FISHING OPERATIONS, BY LOCALITIES AND APPARATUS.

It is desired that this information be prepared with accuracy and detail, so far as the packers' records can by reasonable effort be made to furnish it. Different streams in the same bay or sound should be separately reported so far as the catch can properly be credited to each. Catches not certainly referable to particular streams may be reported under the head of the bay, sound, or region.

NUMBER OF SALMON TAKEN WITH EACH KIND OF APPARATUS.

NAMES OF STREAMS OR LOCALITIES FISHED.	SEINES.					GILL NETS.					TRAPS.					LINES AND OTHER APPLIANCES.				
	Coho.	Chum.	Humpback.	King.	Red or sockeye.	Coho or silver.	Chum or keta.	Humpback.	King or spring.	Red or sockeye.	Coho or silver.	Chum or keta.	Humpback or pink.	King or spring.	Red or sockeye.	Coho or silver.	Chum or keta.	Humpback.	King or spring.	Red or sockeye.
Total																				

SALMON AND TROUT PRODUCTS.

How prepared.	Coho or silver.	Chum or keta.	Humpback or pink.	King or spring.	Red or sockeye.	Dolly Varden or salmon trout.	Steelhead.	Total.
CANNED:								
Cases, ½-lb. cans, 48's ... Number								
Value								
Cases, ½-lb. cans, 96's ... Number								
Value								
Cases, 1-lb. flat cans ... Number								
Value								
Cases, 1-lb. tall cans ... Number								
Value								
MILD CURED:								
Tierces (800 lbs. each) ... Number								
Value								
PICKLED:								
Barrels (200 lbs. each) ... Number								
Value								
Bellies ... Pounds								
Value								
Backs ... Pounds								
Value								
DRY SALTED ... Number of fish								
Pounds								
Value								
FROZEN ... Number of fish								
Pounds								
Value								
SHIPPED FRESH ... Number of fish								
Pounds								
Value								

HALIBUT, COD, HERRING, AND MINOR SALMON PRODUCTS.

How prepared.	Pounds.	Value.
HALIBUT:		
Fresh (shipped)		
Fresh (sold locally)		
Frozen		
Fletched		
Dry salted		
Smoked		
Canned		
COD:		
Vessel catch—		
Dry salted		
Pickled		
Stockfish		
Tongues		
Cod-liver oil ... galls.		
Shore-station catch—		
Dry salted		
Pickled		
Stockfish		
Tongues		
Cod-liver oil ... galls.		
CANNED:		
Cases, ½-lb. cans ... Number		
Value		
Cases, 1-lb. flat cans ... Number		
Value		

How prepared.	Number.	Value.
HERRING:		
CANNED:		
Cases, ½-lb. cans		
Cases, 1-lb. cans		
	Pounds.	
Dry salted ... For food		
Fresh ... For food		
For bait		
Frozen ... For food		
For bait		
Pickled, Scotch cure (in half-barrels)		
Pickled, Scotch cure (in full barrels)		
Pickled, Norwegian cure		
Pickled ... For bait		
Fertilizer ... tons		
Oil ... galls.		
SALMON:		
Caviar		
Beleke		
Ukalu		
Kippered		
Dried		
Fertilizer 16.0 tons		8,000
Oil 5000 galls.		1,500
		9,500

WHALING OPERATIONS.

Catch.			
Species.	Males.	Females.	Total.
Bowhead			
California gray			
Finback			
Humpback			
Sulphur-bottom			
Sperm			
Others [a]			
Total			

Products.		
Items.	Quantity.	Value.
Oil, body ... galls.		
Oil, sperm ... galls.		
Fertilizer, meat ... tons		
Fertilizer, bone ... pounds		
Whalebone ... pounds		
Meat, pickled ... pounds		
Stearin ... galls.		

[a] Indicate number and sex of each species.

SHRIMP PRODUCTS.

How prepared.	Shrimps.			Shrimp meat.			Localities fished.
	No. cans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.	
CANNED:							
Cases, ½-lb. cans							
Cases, 1-lb. cans							
Cases, 2-lb. cans							
Cases, 10-lb. cans							
Total							

CLAM PRODUCTS.

How prepared.	Minced clams.			Whole clams.			Clam juice		
	No. cans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.	No. cans per case.	Cases.	Value.
CANNED:									
Cases, ½-lb. cans									
Cases, 1-lb. cans									
Cases, 2-lb. cans									
Cases, 10-lb. cans									
Total									

CRAB PRODUCTS.

How prepared.	Crabs.			Whole crabs in the shell.			Localities fished.
	No. cans per case.	Cases.	Value.	Dozens.	Pounds.	Value.	
CANNED:							
Cases, ½-lb. cans							
Cases, 1-lb. cans							
Cases, 2-lb. cans							
Cases, 10-lb. cans							
Total							

MISCELLANEOUS PRODUCTS.

Items.		Quantity.	Value.	Items.		Quantity.	Value.
		Pounds.					
Sablefish	Fresh			Tomcod	Fresh ____ pounds		
	Frozen				Frozen ____ pounds		
	Pickled				Pickled ____ pounds		
	Smoked			Other fish [a]	Fresh ____ pounds		
Eulachon	Fresh				Frozen ____ pounds		
	Pickled				Pickled ____ pounds		
	Smoked			Grayfish	Oil ____ galls		
Rockfish or bass	Fresh				Fertilizer ____ tons		
	Frozen			Crabs	(Specify unit)		
	Pickled			Mussels	do		
Smelt	Fresh			Oysters	do		
	Frozen			Seaweed	do		
	Pickled			Ivory (walrus)	do		
Pollock	Fresh			Hides	Hair seal ____ number		
	Frozen				Sea lion ____ number		
	Pickled				Walrus ____ number		
Flatfish	Fresh						
	Frozen						
	Pickled						

[a] State species.

ADDITIONAL OR EXPLANATORY INFORMATION.

Strictly manufactured fish fertilizer and fish meal for feed purposes with white crew from Salmon Offal collected from contiguous plants.

I, the undersigned, being duly sworn, depose and say that the foregoing information is correct and true to the best of my knowledge and belief.

State of _____
County of _____

_____
Owner, Superintendent, Manager.
(ERASE INAPPLICABLE WORDS.)

Subscribed and sworn to before me this _____ day of _____, 192

[SEAL.]

_____
Notary Public.

GOVERNMENT PRINTING OFFICE