

TABLE 1
Results of Six Determinations of the Proportionate Amount of Fish Going Into Cans, and the Processing Losses.
The Percentages Are Based Upon the Preceding Item. Thus the Cleaning Loss Is
Figured From Item 3, and the Packing Loss From Item 5.

	Sample 1			Sample 2			Sample 3		
	Pounds	Loss		Pounds	Loss		Pounds	Loss	
		Pounds	Percent		Pounds	Percent		Pounds	Percent
1. Weight of sample.....	199.8			223.1			259.0		
2. Broken and mixed fish.....		12.2	6.11		3.7	1.66		5.0	1.93
3. Whole, sound anchovies.....	187.6			219.4			254.0		
4. Cleaning loss.....		80.6	42.96		91.1	41.52		115.0	45.3
5. Weight of cut sections.....	107.0			128.3			139.0		
6. Packing loss.....		9.243	8.64		9.92	7.73		7.0	5.04
7. Weight of fish in cans.....	97.757			118.38			132.0		
8. Weight of fish in cans per ton of whole sound anchovies.....	1,042	32.1%		1,079	33.96%		1,039	31.96%	
(line 7 x 2000)									
line 3									

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