372,000 tons per year. The maximum supply in any one year during this ten year

period was 440,000 tons in 1959.

For the seven year period 1960-66, the average annual supply was 574,000 tons, which shows an average annual increase of slightly over 200,000 tons in the seven year period 1960-66 as compared with the previous ten year average. The maximum U.S. supply for any one year within this seven year period was 674,000 tons in 1964 or 100,000 tons greater than the average for the period. In 1967, however, the total U.S. supply jumped to 837,000 tons for an increase

of 260,000 tons above the seven year average preceeding 1967.

TABLE 1 .-- U.S. SUPPLY OF FISH MEAL, 1950-67

	U.S. prod	luction	Impo	Total tons		
Year —	Tons	Percent	Tons	Percent	Total tolls	
1950 1951 1952 1953 1954 1955 1955 1957 1958 1959 1960 1961 1962 1962 1963 1964 1965	239, 954 209, 756 221, 403 238, 851 256, 967 264, 502 295, 793 264, 085 248, 140 306, 551 290, 137 311, 265 312, 259 255, 907 235, 252 254, 051 224, 434 211, 514	79. 0 62. 0 52. 1 64. 5 63. 8 73. 0 76. 6 76. 5 71. 2 69. 8 68. 8 58. 8 58. 3 40. 5 34. 9 48. 4 33. 4 24. 5	63, 855 128, 478 203, 539 131, 473 145, 777 98, 003 90, 421 81, 079 100, 352 132, 925 131, 561 217, 845 252, 307 376, 321 439, 143 270, 666 447, 784 651, 486	21. 0 38. 0 47. 9 35. 5 36. 2 27. 0 23. 4 23. 5 30. 2 41. 7 59. 5 65. 1 66. 6 75. 5	303, 805 338, 234 424, 942 370, 324 402, 744 362, 501 386, 214 345, 469 421, 691 529, 111 564, 56 632, 22 674, 39 524, 71 672, 21 863, 00	

Source: U.S. Bureau of Commercial Fisheries.

As to sources of the U.S. supply of fish meal during the periods discussed, we find that of the 372,000 ton average annual supply for the ten year period 1950-59 domestic production was the dominant source and accounted for 254,600

tons compared to imports of 117,500 tons. For the next seven year period, 1960-66, when the average annual supply was 574,000 tons, dome tic production accounted for only 269,044 tons, while the contribution from imports had climbed to 305,070 tons. This upward trend in imports was greatly accelerated in 1967, when imports alone accounted for

651,000 tons of the total U.S. supply of 836,000 tons.

TABLE 2.—U.S. IMPORTS OF FISHMEAL AND SCRAP, BY COUNTRY OF ORIGIN

Origin	1967 (tons)	1966	1965	1964	1963	1962	1961	1960	1959	1958	
		Thousand short tons									
Angola		2. 0	2. 5	1.9	0.7		1.5	0.9	20. 7	18.1	
ArgentinaCanadaChile	46, 626 40, 937	. 1 43. 6 89. 4	. 1 43. 8 5. 6	. 1 54. 8 12. 9	51. 0 23. 6	42. 8 9. 2	38. 2 12. 1	31.0 21.2	39. 0 5. 1 2. 3	27. 8 8. 2 1. 1	
Denmark				.1	.1		. 1	2. 8	3		
Japan Mexico Norway Peru	113, 243	21. 0 276. 7	209.8	348.0	1. 8 285. 4	1.6 186.2	. 1 151. 4	68. 2	1.3 .1 49.9 1.2	1. 4 1. 3 33. 4	
PortugalSouth Africa Republic		6.6	5. 1	18.6	12.3	10.1	13.0	7. 1	9.7	7.	
UruguayOther countries	8, 133	8. 4	3.7	. 1 1. 5	. 1 . 9	2.3	1.1	.3	3. 2	1.	
Total	651, 486	447.8	270.7	439.1	376. 3	252. 3	217. 8	131.6	132. 9	100.	

Source: "Imports of Fishmeal and Scrap," 1938-67, C.F.S. No. 3902 (H.S. No. 1, revised), Bureau of Commercial Fisheries, U.S. Department of the Interior, Washington, D.C., 6 pages, processed.