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Saa /Wa /S H	918,314	1,545,472	483,237	230,230	132,551	724,170	364,647	4,398,621
F B	247,890	500,876	173,077	90,103	59,904	275,990	145,563	1,493,403
E a H (T a)								0
CWSP		////////////////////	////////////////////	////////////////////	////////////////////	////////////////////	////////////////////	0
Ga G a a	////////////////////	250,000	162,815	5,000		8,000		425,815
A cSc a	14,618	1,817,928	293,829	287,057	321,944	1,765,172		4,500,548
M .l a c /l Ca							490,107	490,107
T a	25,448	544,018	183,992	199,627	127,888	491,383	4,187	1,576,543
E								0
O a S c	187,941	56,311	14,431	8,597	2,991	19,745	28,974	318,990
C a Bac								0
D b S c		////////////////////	////////////////////	////////////////////	////////////////////	////////////////////	////////////////////	0
O E (D a) M/S & P . F	320,182	589,438	157,639	162,264	54,161	322,805	102,300	1,708,789
T a O F								0
F /Acc (L)								0
T a A c E	1,714,393	5,304,043	1,469,020	982,878	699,439	3,607,265	1,135,778	0