

**Table 2A U.S. Strategic Nuclear Force Characteristics**

	Total Warheads	CEP	CMP/Warhead	Total CMP	SSKP (H=2,000)	TKP (OAR = 80%)
<b>ICBMs</b>						
Minuteman II	450	0.12 <sup>a</sup>	78.42	35,289	0.893	0.71
Minuteman III	750	0.11 <sup>a</sup>	25.36	19,021	0.515	0.41
Minuteman III12A	900	0.12	33.49	30,147	0.615	0.49
Titan II	24	0.70	8.83	212	0.223	0.18
				(84,669)		
<b>SLBMs</b>						
Poseidon C3	2880	0.24	2.03	5,846	0.056	0.05
Trident C4	2880	0.12 <sup>b</sup>	14.96	43,088	0.347	0.28
				(48,934)		
<b>ALMs</b>						
ALCM	1476	0.016 <sup>c</sup>	1.336	1,971,936	1.000	0.80
SRAM	1444	0.10 <sup>d</sup>	34.2	49,385	0.623	0.50
				(2,021,017)		
<b>Totals</b>	<b>10,804</b> (bombs excluded)			<b>2,154,924</b>		

a. The CEPs for the Minuteman missiles are derived from figures in IJSS *The Military Balance 1984-1985*, upgraded according to improvements listed in "Long-term Strategic Program Beginning to Show Results" *Aviation Week and Space Technology* April 29, 1985, pp. 84-94

b. The Trident C-4 missile has achieved improved CEPs as a result of the Navy's Improved Accuracy Program

c. See: W. Arkin "Sleight of Hand with Trident II" *Bulletin of Atomic Scientists*, December 1984, p.6

R. Norris "Counterforce at Sea" *Arms Control Today* September 1985, p. 10

Cochran, Arkin, Hoening (eds), *US Nuclear Forces and Capabilities* Cambridge MA: Ballinger, 1984, p. 177

d. D. Ball "The Future of Strategic Balance" L. Hagen ed. *The Crisis in Western Security* New York: St. Martins Press, 1982, p. 128