Standardization of Host Call Letters

We agree with Peggy Karp (See RFC #226) that there would be some
benefit in standardizing the symbolic host names used in TELNET
programs. It should be recognized that there is a trade-off
between brevity and mnemonicism. It is our feeling that a good
set of host call letters can be developed using only four
characters (see Jim White's in RFC #206.) Each host should
suggest its own call letters. Upper and lower case letters
should be used interchangeably. The following is our currently
recommended list:

Host Number	Name-4	Name-8
1	sex	sex-ucla
65	ccn	ccn-ucla
2	nic	nic-sri
66	srai	sri-ai
3	ucsb	ucsb
4	utah	utah
5	bbn5	bbn-516
69	bbna	bbn-10x
133	bbnb	bbn-x10x
6	mult	multics
70	dmcg	mit-dmcg
134	its	mit-ai
7	ra65	rand-65
71	ra10	rand-10
8	sdc	sdc
9	harv	harvard
73	har1	harvpdp1
137	ha11	harpdp11
10	ll67	linc-67
74	tx2	linc-tx2
11	stan	stanford
12	ill	illinois
13	case	case
14	cmu	cmu
15	paol	paoli
16	ames	ames-67
144	amtp	ames-tip
145	mttp	mitretip
18	radc	radc
146	rdtp	radc-tip

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19          nbs          nbspdp11
147         nbtp         nbs-tip
148         etac         etac
21          tink         tink-418
22          mccl         mccl-418
23          usc          usc-44
151         ustp         usc-tip
152         gwc          gwc-tip
25          ncar         ncar7600
153         nctp         ncar-tip
158         bbtp         bbn-tip
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