

① ABFR -

② What are the verification problem areas -

- a) Cruise - refueling capability
- b) Backfire -
- c) Modernization (accuracy)
- d) ^{MIRV's} inside warhead
- e) CMC's -

③ Where has Soviets cut corners on PALT I

④ How many of the newer systems SS-11 or Yankee class will Soviets have to cut

⑤ Is it correct that until 1982 we will not have to make any reductions in order to use 120 ALCM bombers - Do we have a free ride?

⑥ - Cold Launch?

⑦ - Can we transfer technology - p. 36

⑧ - I don't understand - p. 37

⑨ - How important is a data base for verified
/ Simulations on conventionally armed cruise

/ Tomynhaule p. 55

/ Can we say that we consulted on CMC's
/ & that all have accepted proposed limits p. 56
/ p. 72?

/ Do all B-52's count - Yes

/ Do we count all Bear ^{II} now? ✓

✓ VFB-111 H will at count

✓ Steady improvement in Backfire's

- read statement
- 1) Would establish equal agreements at lower levels
 - 2) Would reverse trend toward larger strategic forces
 - 3) Would put significant overall limits on Soviet forces
Then 1985
 - 4) Put important limits on MIRV'd ICBM's.
The most ^{potentially} threatening part of Soviet force.

Launched definitions

Defined as land based launchers of ballistic missiles in excess of 5500 km.

Soviet concessions -

- 1) Submit on MIRV'd ICBM's - 820
- 2) " " MIRV'd missiles below 1320 IE 1200
- 3) Agreed to new ver. will enhance verification of MIRV lim. by Boston & Lamb
- 4) Agreed to Ban on new MIRV'd ICBM's.
- 5) " not to limit ALCM bombers on same basis as MIRV'd missiles.
- 6) Agreed to ^{new possible} ~~effecting~~ of ~~greater~~ ~~SLCM's~~ ~~up to~~ ~~2500~~ km. cruise missiles.
- 7) To count D&P missiles 120 in 820 submit.
- 8) Agree^t would require them to take down at least 300 ~~missile~~ systems.
- 9) Agree to qualitative constraints - covered both new systems (3.24)