13 October 1989

To:

Distribution

From:

M. Lammer and Wang Dao

Subject:

Co-operation between Wang Dao and NDS

In a meeting between Wang Dao and M. Lammer, it was agreed that Wang Dao will co-operate with NDS in the following tasks:

- 1) Wang Dao will prepare CINDA entries from all Chinese literature which is not available to NDS.
- 2) He will distribute EXFOR relevant publications to the responsible compilers.
- 3) He will compile experimental fission yield data in EXFOR.

Clearance: J.J. Schmidt

<u>Distribution</u>:

S. Pearlstein, NNDC

N. Tubbs, NEA-DB

V.N. Manokhin, CJD

NDS: V. Goulo

M. Lammer

H.D. Lemmel

M. de Moraes Cunha

K. Okamoto

V. Osorio

J.J. Schmidt

O. Schwerer

M. Seits

Wang Dahai

3 spare copies

The arrangements and procedures are in detail:

1) CINDA compilation

Wang Dao will receive regular updates of Chinese CINDA entries. He has got a CINDA manual and will be on the distribution list for updates.

M. Lammer will prepare for Wang Dao a listing of all Chinese literature scanned so far by NDS.

Wang dao will check Chinese publications missed by NDS up to the date of the listing and prepare CINDA entries. He will also scan all Chinese publications in future which are not scanned regularly by NDS, and prepare CINDA entries for relevant work. At regular intervals he will send a diskette containing CINDA entries to NDS for further processing.

Wang Dao will use the compiler symbol "\$".

2) <u>Distribution of copies for EXFOR compilation</u>

If Wang Dao, when scanning Chinese literature for CINDA, finds EXFOR relevant work (ref-type E or M in CINDA), he will proceed as follows:

If the originating institute is not from China, he will send the copy to NDS.

For work originating from a Chinese institute, the following procedure has been adopted:

Wang Dao will compile work on fission yields or fission fragment data himself.

He will pass on copies of publications on other EXFOR relevant work to Liang Qichang from the Chinese Nuclear Data Center at Beijing for compilation.

3) EXFOR compilation of fission yields

Wang Dao will compile fission yield and fission fragment data into EXFOR as agreed.

He will contact Liang Qichang for the assignment of EXFOR accession numbers. Liang Qichang will send the completed EXFOR entries on diskette to NDS for further processing.

Wang Dao will send copies of the relevant literature for each EXFOR entry to NDS for filing.