Approved For Release 2000/08/08 . CIA-RDP96-00789R001200010003-5



PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 0729 SESSION NUMBER: 1

DATE OF SESSION: 900112 DATE OF REPORT: 900116

START: 1442 END: 1505

METHODOLOGY: CRV VIEWER IDENTIFIER: 052

1. (S/NF/SK) MISSION: Describe in a stage one sense training target # 0729, Mt. Everest.

- 2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates.
- 3. (S/NF/SK) CDMMENTS: 052 correctly decoded the ideogram she kept receiving (sloping up, land). However, because her ideograms form slowly, they didn't complete themselves i.e., did not peak, then slope down. 052's ideograms are slowly increasing in speed, this and ideogram drills will help solve this problem.
- 4. (SZNEZSK) EVALUATION: 3
- 5. (S/NF/SK) SEARCH EVALUATION:

MONITOR: 095

HANDLE VIA SKEET CHANNELS ONLY

NOFORN

CLASSIFIED BY: DIA (DT)
DECLASSIFY: OADR

Approved For Release 2000/08/08: CIA-RDP96-00789R001200010003-5

This document is made available through the declassification efforts and research of John Greenewald, Jr., creator of:

The Black Vault



The Black Vault is the largest online Freedom of Information Act (FOIA) document clearinghouse in the world. The research efforts here are responsible for the declassification of hundreds of thousands of pages released by the U.S. Government & Military.

Discover the Truth at: http://www.theblackvault.com

052 Approved For Release 2000/08/08 : CIA-RDP96-00789R001200010003-5 gan 90 F. Meade PI: none 1442 AV: none 095 275911 870122 -Miss BK. 275911 870122 A. Wary B. Water 275911 AOL BK 870122

Wans with crafer on top

Approved For Release 2000/08/08 : CIA-RDP96-00789R001200010003-5

275911 870122

A. Wally flat blooks up B. Kand

275911 870222 ———

A. Bumpy Flat Dry B. Yand Approved For Release 2000/08/08 : CIA-RDP96-00789R001200010003-5

275911 870122

A. Sloping up Bumpy Sift B. Land

275911 870122A. Stoping up Bumpy get smootz B. Land. 275911 870122

miss BK

870122

A. Sloping up Seft B. Land

> Site end. 1505

Site 729

Mt Everest

The highest mountain in the world. A peak of the great Himilaya, Mt Everest looms above the frontier between Tibet and Napal. Its elevation as of 1954 was between 29,028 and 29,040 ft. Local name of the peak is "CHOMOLUNGMA" or Goddess Mother of the World.

From the summit of Mt Everest, the Northeast Ridge descends to a shoulder, and from there the North Ridge falls to a saddle with the North Col below which the Rongouk and the East Rongbuk glaciers flow northward into Tibet. The Southeast Ridge drops to the South Col, below which lies a basin called the Western Cwm, feeding the Khumbar glacier. This glacier turns southward in Napal. The Western Ridge runs down to a pass on the frontier. At the mountain's base the altitude is 17,000-18,000 ft. The North Col's altitude is 22,900 ft, the South Col is 25,850 ft. To date the Mountain has been climbed 35 times.