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SECTION 01 OF 04

PAGE 02 [REDACTED] C O N F I D E N T I A L

SERIAL: [REDACTED]

COUNTRY: CHINA (CM)

SUBJ: [REDACTED] PARAPSYCHOLOGY RESEARCH IN CHINA (U)

WARNING: THIS IS AN INFO REPORT, NOT FINALLY EVALUATED INTEL.

DOI: R10200-840800 AFB

REFS: [REDACTED]

SOURCE: CHINESE PUBLICATIONS

SUMMARY: (U) THIS REPORT PROVIDES INFORMATION ON EXPERIMENTAL REPORTS INVOLVING PARAPSYCHOLOGY PUBLISHED IN CHINA. CHINESE TECHNICAL JOURNALS ON PARAPSYCHOLOGY LIMITED TO DOMESTIC CIRCULATION AND INVOLVEMENT BY REPRESENTATIVES OF THE CHINESE PEOPLE'S LIBERATION ARMY, INDICATE CHINA RECOGNIZES PARAPSYCHOLOGY AS POTENTIALLY SIGNIFICANT IN MILITARY RELATED AREAS.

TEXT:

1. (U) INFORMATION
2. (U) THE FOLLOWING IS A COMPILATION, ARRANGED IN ORDER OF PUBLICATION, OF SEVEN REPORTS ON EXPERIMENTS IN THE MEASUREMENT OF

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ARMY review(s) completed.

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PARAPSYCHOLOGY PUBLISHED IN CHINA DURING FEBRUARY 1981 - APRIL 1984.

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THE REPORT ALSO DETAILS SEVERAL MEETING ON PARAPSYCHOLOGY AND VARIOUS ORGANIZATIONAL ADJUSTMENTS TO PARAPSYCHOLOGY. THE TERMS "EXTRASENSORY FUNCTION", "SPECIAL INDUCTIVE FUNCTION", AND "EXCEPTIONAL (OR SPECIAL) FUNCTION", ARE VARIOUS RENDERINGS OF THE CHINESE TERM (STC 0086/7555/3676/8331/0501/5174 OR 0086/7555/3676/2992/1949/2019/2673/5174).

(1) (U) TITLE: "MAGNETS AND EXTRASENSORY FUNCTIONS--EXPERIMENT ON THE PERCEPTION OF EMISSIONS FROM MAGNETIC POLES" (1). RESEARCHERS: (XU) HONGZHANG (STC 1776/7703/4545) OF THE INSTITUTE OF HIGH ENERGY PHYSICS (IHEP), CHINESE ACADEMY OF SCIENCES (CAS), BEIJING (3956W/11624E, DMA); (LI) YINGRO (STC 2621/4481/0130) OF THE INSTITUTE OF ACOUSTICS, CAS, BEIJING; (LIN) SHUHUANG (STC 2651/2579/3552), (ZHOU) PINGHUI (STC 0719/3521/6540), (LIU) HUIYI (STC 0491/1920/1355), AND ((ZHANG)) HANYU (STC 1728/3352/3558) OF BEIJING NORMAL COLLEGE, BEIJING. SUBJECTS: ((WU)) RUOYANG (STC 7614/5387/7122), MALE AGED 12; AND ((ZHANG)) NAN (STC 1728/2809), FEMALE AGED 6. ABSTRACT: THE EXPERIMENT WAS CONDUCTED IN A PHYSICS LABORATORY AT THE BEIJING NORMAL COLLEGE DURING 6-20 AUGUST 1980 TO TEST THE SUBJECTS' ABILITY TO DETERMINE THE POLES OF A HERMETICALLY SEALED MAGNET PLACED AT A DISTANCE OF 5 CM - 30 CM. THE SUBJECTS CORRECTLY

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DETERMINED THE POLES IN 101 CASES OUT OF 116 BY PERCEIVING THE MAGNETIC RAYS EMITTED.

(2) (U) TITLE: "MAGNETS AND EXTRASENSORY FUNCTIONS--EXPERIMENT ON DISCRIMINATION OF NORTH AND SOUTH POLES OF A PERMANENT MAGNET" (2). RESEARCHERS: LIN SHUHUANG, LIU HUIYI, ((HUANG)) YUCHUN (STC 7606/5148/2504), ((SHEN)) XIANJIA (STC 3947/0341/3946), ((ZHANG)) ZHIQUN (STC 1728/1807/5028), AND ((DONG)) ZHENGWU (STC 5516/2398/2976) OF BEIJING NORMAL COLLEGE. SUBJECTS: ((XIONG)) JIE (STC 3574/3381), ((YU)) RUIHUI (STC 0060/3843/5478), ((WANG)) QIANG (STC 3769/1730), ((WANG)) BIN (STC 3769/2430), ((DONG)) HAOJUN (STC 5516/3185/6511), ((ZHANG)) JING (STC 1728/0079), AND ((WANG)) JIAN (STC 3769/0256) (AGE AND SEX UNKNOWN). ABSTRACT: DURING 8 JULY - 7 AUGUST 1980 EXPERIMENTS WERE CONDUCTED TO TEST THE SUBJECTS' ABILITY TO DISCRIMINATE THE POLES OF A MAGNET IN THE FOLLOWING THREE WAYS: BY PLACING THE PALM 2-3 CM FROM THE MAGNET; BY TOUCHING ANOTHER PERSON WHO IS HOLDING A MAGNET; AND BY SENSING A MAGNET PLACED AT A CERTAIN DISTANCE FROM THE SUBJECT. THE SUBJECTS FELT "COLD" FOR THE NORTH POLE AND "WARM" FOR THE SOUTH POLE, OR VICE VERSA, ON PARTS OF THEIR BODIES, SUCH AS THE PALM, THE LEG, AND THE TOP OF THEIR HEADS. THEY CORRECTLY DETERMINED THE POLES IN 75 CASES OUT OF 89.

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(3) (U) TITLE: "PRELIMINARY OBSERVATIONS ON THE MECHANICAL EFFECT OF EXTRASENSORY FUNCTIONS" (3). RESEARCHERS: RESEARCH GROUP ON EXTRASENSORY FUNCTIONS, YUNNAN UNIVERSITY, KUNMING (2504N/10281E, DMA). SUBJECTS: ((SHU)) (STC 1327), FEMALE AGED 12; ((LI)) (STC

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26211, FEMALE AGED 11; AND ((SHAD)) (STC 6730), FEMALE AGED 12
(GIVEN NAMES UNKNOWN). ABSTRACT: IN DECEMBER 1980, THE SUBJECTS
WERE ABLE TO TURN OVER A HUNDRED TIMES, WITHOUT TOUCHING, THE HANDS
OF CLOCK, 8 CM IN DIAMETER, MADE IN SHANGHAI IN THE 1950'S. THE
CLOCK HAD BEEN MODIFIED TO REDUCE THE FRICTION BETWEEN ITS GEARS,
AND BETWEEN ITS LONG AND SHORT HANDS. IN TURNING THE CLOCK'S HANDS,
THE SUBJECTS TRANSMITTED RADIATION WITH DIFFERENT PULSE WIDTHS OF
700 MILLISECOND UP TO ONE SECOND. THE POWER REQUIRED TO TURN THE
CLOCK'S HANDS QUICKLY VARIED BETWEEN 100 MILLIWATTS AND 130 MILLI-
WATTS. AT INTERVALS, THE SUBJECTS EMITTED AS MANY AS 10 CONSECUTIVE
PULSES FOR 6 OR 7 SECONDS. EACH OF THEM HAD AN ENHANCED ABILITY TO
DISTINGUISH CHARACTERS AND COLORS, AND TO SEE INTO THE HUMAN BODY.

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(4) (U) TITLE: "OBSERVATIONS ON USING A QUANTUM ELECTRONIC MEASURING DEVICE TO MEASURE RADIATION EMITTED IN 'QIGONG' (SIC 3099/0501) AND IN EXTRASENSORY FUNCTIONS" (4). RESEARCHERS: ((ZHANG)) YONGJIE (SIC 6392/3057/3954), ((SHEN)) JING (SIC 3099/4842), ((XU)) HONGMING (SIC 1776/7703/4545), ((ZHANG)) ZHIPENG (SIC 6774/1807/720), AND ((ZHANG)) PINGDE (SIC 6392/1627/1745) OF THE IHEP, CAS. SUBJECTS: ((LIU)) DONG (SIC 0491/2639), MALE AGED 19, FROM HUNJIANG (SIC 3248/3069) (4158N/12426E, DMA), JILIN PROVINCE. ABSTRACT: THE EXPERIMENT WAS CONDUCTED TO EXAMINE DIFFERENCES IN QUANTUM MEASUREMENTS, PULSE WAVE FORMS, AND PULSE AMPLITUDE DISTRIBUTION MEASURED WHEN THE SUBJECT USED HIS HANDS TO SENSE AND READ A CHARACTER WRITTEN ON PAPER AND SEALED IN A CONTAINER LOCATED 80 MM AWAY FROM HIM. THE SAME DATA WERE MEASURED WHEN A "QIGONG" EXPERT (IN THIS CASE, AN ORDINARY PERSON HAVING NO EXTRASENSORY POWERS) PERFORMED "QIGONG" (A TRADITIONAL CHINESE BREATHING AND MUSCLE CONTROL TECHNIQUE PREVIOUSLY TESTED FOR ITS POSSIBLE USE IN MEDICINE: SOUTH MI GP IN 2 277 0323 82, 9 SEP 82).

(5) (U) TITLE: "STUDY ON THE SENSIBILITY OF EYELESS SIGHT OF HUMAN BODY TO FOUR DIFFERENT LIGHT WAVELENGTHS" (SIC) (5).

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RESEARCHERS: ((ZHANG)) YUNZHI (STC 1728/0336/5347), ((YANG)) JIANHUA

PAGE 03 [REDACTED] C O N F I D E N T I A L (STC 2799/0313/5478), AND ((YE)) ZIQUAN (STC 0673/2737/6898) OF THE INSTITUTE OF BIOPHYSICS, CAS, BEIJING; ((LIU)) YICHENG (STC 0491/2496/2052), ((TAN)) DAJUN (STC 6223/1129/0971), AND ((TIAN)) JINGFA (STC 3948/2529/4099) OF THE INSTITUTE OF PHYSICS, CAS, BEIJING. SUBJECTS: ((LI)) (STC 5461), FEMALE AGED 10; AND ((MAO)) (STC 5379), FEMALE AGED 10 (GIVEN NAMES UNKNOWN). ABSTRACT: THE EXPERIMENT WAS CONDUCTED BY USING A MONOCHROMATOR TO ISOLATE THE LIGHT EMITTED FROM A 30-WATT TUNGSTEN RUL9 INTO LIGHT OF FOUR DIFFERENT WAVELENGTHS, RED (636 MILLIMICRON (M-MIC)), YELLOW (560 M-MIC), GREEN (491 M-MIC), AND INDIGO-BLUE (452 M-MIC). THE SUBJECTS WERE ASKED TO DISTINGUISH THE COLORS BY PUTTING THEIR HANDS OVER THE EMITTED LIGHT (BOTH HANDS AND MONOCHROMATOR WERE SHIELDED FROM THE SUBJECT'S VIEW). RESEARCHERS CONCLUDED THAT BOTH SUBJECTS WERE HIGHLY SENSIBLE TO LIGHT OF A SHORT WAVELENGTH.

(6) (U) TITLE: "SENSING PROCESS OF FIGURES ON CRUMPLED AND ROLLED-UP PAPER BY SPECIAL INDUCTIVE FUNCTION OF HUMAN BODY" (STC) (6). RESEARCHERS: ((SHAO)) SHAOYUAN (STC 6730/4801/3293), ((WANG)) CHU (STC 3769/2806), ((HE)) MIYAN (STC 6320/1970/0917), ((LIU)) LITIEP (STC 5012/2651/0334), ((ZHANG)) ZUQI (STC 1728/4371/0796), ((CHEN)) SHOULIANG (STC 7115/1343/5328), ((ZHENG)) LEMIN

PAGE 04 [REDACTED] C O N F I D E N T I A L (STC 6778/2867/3046), AND ((LIU)) ZHAOGAN (STC 0491/0340/0051) OF BEIJING UNIVERSITY BEIJING. SUBJECTS: ((LI)) (STC 4539), FEMALE AGED 11; ((PU)) (STC 2613), FEMALE AGED 11; ((HONG)) (STC 3163), FEMALE AGED 13; ((LIAN)) (STC 1526), FEMALE AGED 12; AND FOUR OTHERS (NAMES, SEX, AND AGES UNKNOWN). ABSTRACT: IN THIS EXPERIMENT SEVERAL PIECES OF PAPER ABOUT 4 SQUARE CM DIFFERING IN SHAPE WERE INSCRIBED WITH A CHINESE CHARACTER OR A FIGURE AND WERE CRUMPLED INTO SMALL LUMPS ABOUT 4 MM IN SIZE. OTHER PIECES OF PAPER 1 CM WIDE AND 6 CM LONG WITH IRREGULARLY CUT ENDS WERE INSCRIBED WITH A CHARACTER OR A SYMBOL USING COLOR PENCILS, AND WERE ROLLED UP INTO PIPES, 4 MM IN DIAMETER. IN TESTS REPEATED 62 TIMES IN FEBRUARY 1980 THE SUBJECTS DISTINGUISHED A CHARACTER, A FIGURE OR A SYMBOL WRITTEN ON THE TEST MATERIAL BY PUTTING THE MATERIAL IN THEIR EXTERNAL AUDITORY CANALS. THEY PERCEIVED THE CHARACTER, FIGURE OR SYMBOL GRADUALLY AND PARTIALLY AT FIRST, THEN FINALLY DETERMINED THE COMPLETE IMAGE, AND STATED IT ORALLY OR WROTE IT DOWN ON PAPER.

(7) (U) TITLE: "A CASE OF ORIENTATION EFFECTED BY THE SPECIAL INDUCTIVE FUNCTION OF HUMAN BODY" (STC) (7). RESEARCHERS: ((WANG)) ZHONG (STC 3076/0022), ZHANG ZUQI, WANG CHU, SHAO SHAOYUAN, HE MIYAN, CHEN SHOULIANG, AND LIU LITIEP OF BEIJING UNIVERSITY. SUBJECT:

PAGE 05 [REDACTED] C O N F I D E N T I A L ((LIU)), FEMALE AGED 12 (GIVEN NAME UNKNOWN). ABSTRACT: TWO COILS 15 CM IN DIAMETER CHARGED WITH 9-VOLTS OF ELECTRICITY WERE PLACED OVER THE EARS OF THE SUBJECT, AND HER EYES WERE COVERED. A MAGNETIC FIELD OF 3 GAUSS WAS PRODUCED OVER HER HEAD. THE DIRECTION OF THE

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CURRENT OF THIS MAGNETIC FIELD COULD BE REVERSED BY A SWITCH. THE EXPERIMENT TO TEST THE SUBJECT'S DIRECTIONAL ORIENTATION RECOGNITION WAS MADE 29 TIMES AT NIGHT BETWEEN 21 AUGUST AND 13 SEPTEMBER 81. IT WAS CLOUDY OR RAINING EACH EVENING WITH THE EXCEPTION OF 28 AUGUST. AND THE WIND WAS MINIMAL. THIS EXPERIMENT WAS CONDUCTED ON THE CAMPUSES OF BEIJING UNIVERSITY AND QINGHUA (STC 3237/5478) UNIVERSITY, BEIJING, AT THREE STATIONS OF THE BEIJING SUBWAY, AND IN NORTH-WESTERN BEIJING. AFTER BEING TRANSFERRED TO THE LOCATION OF THE EXPERIMENT BY AN AUTOMOBILE AND ROTATED CLOCKWISE AND COUNTERCLOCKWISE SEVERAL TIMES, THE SUBJECT WAS ABLE TO DETERMINE HER BEARINGS WHEN ELECTRICITY WAS OFF IN THE COILS AND WHEN THE CURRENT OF THE

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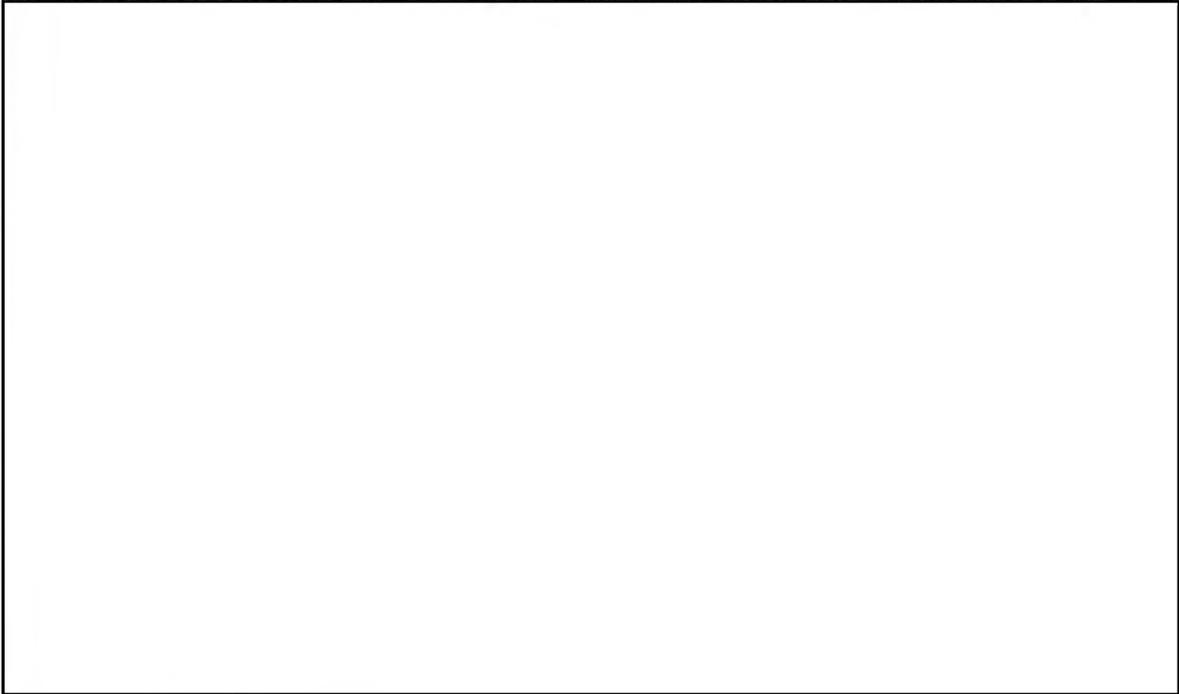
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MAGNETIC FIELD WAS TURNED ON OR CHANGED. THE ELECTROMAGNETIC FIELD WAS DESIGNED TO INTERFERE WITH TERRESTRIAL MAGNETISM; HOWEVER, HER EXTRASENSORY FUNCTION WORKED AND SHE ALWAYS POINTED SOUTH CORRECTLY.

B. (II) ON 12 TO 15 MARCH 1982, THE POLICY RESEARCH OFFICE OF STATE SCIENCE AND TECHNOLOGY COMMISSION, PRC, THE POLICY RESEARCH OFFICE OF CAS, AND THE CHINESE SOCIETY FOR STUDY OF NATURAL DIALECTIC JOINTLY HELD AN INVESTIGATORY MEETING ON EXTRASENSOR FUNCTIONS OF THE HUMAN BODY (STD 0066/7555/3676/8381/0501/5174/0795/7344/6188/2686/4282/8496/2585), AND DECIDED TO ENFORCE THEIR GUIDANCE SO THAT NATIONWIDE MEASUREMENT OF AND REPEATED EXPERIMENTS ON EXTRASENSORY FUNCTIONS OF THE HUMAN BODY WOULD BE MADE ACCORDING TO STRICT METHODS DESIGNED AND STRUCTURED BY PHYSIOLOGICAL AND PSYCHOLOGICAL SPECIALISTS.

C. (I) THE CHINESE SOCIETY FOR THE STUDY OF HUMAN BODY SCIENCE HELD MEETINGS ON 11 MARCH 1984 IN COMMEMORATION OF THE INITIAL RECORDING OF AN EXTRASENSORY EVENT IN CHINA REPORTED IN THE SICHUAN DAILY. MEETINGS WERE HELD IN FOUR CITIES (CHONGQING (2934N/10635E, DM3), BEIJING, SHANGHAI, AND CHENGDU (3080N/10404E, DM3)), TWO AUTONOMOUS REGIONS (NEI MONGGOL AND XINJIANG), AND EIGHT PROVINCES

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(JILIN, HEILONGJIANG, LIAONING, FUJIAN, HUNAN, SHANXI, SHAANXI, AND

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HEREI). THE MEETING HELD IN BEIJING WAS ATTENDED BY ((ZHANG)) ZHEN-
HUAN (STC 1728/7201/1403) FROM THE NATIONAL DEFENSE SCIENCE, TECH-
NOLOGY AND INDUSTRY COMMISSION, CPLA, ((OFAN)) XUESEN (STC 6929/1331/
2773) FROM THE INSTITUTE OF MECHANICS, CAS, BEIJING, AND ((WANG)) CHU
(STC 3769/2806) ASSOCIATE PROFESSOR OF BEIJING UNIVERSITY(9).

D. ((U)) CHINA BEGAN PUBLICATION OF A PERIODICAL ENTITLED "STUDY
OF EXTRASENSORY FUNCTIONS OF THE HUMAN BODY" (STC 0086/7555/3676/
3976/0501/5174/4282/4496) IN MARCH 1983, INTENDED TO INTRODUCE
DOMESTIC AND FOREIGN EXPERIMENTAL STUDIES AND RESEARCH REPORTS ON
EXTRASENSORY FUNCTIONS TO THE COUNTRY. THE PUBLISHER IS THE NATURE
JOURNAL CO., SHANGHAI(10).

2. ((U)) UDC COMMENT

A. ((U)) THE RESEARCH ORGANIZATIONS MENTIONED IN PARA 1-B ARE FOUR
INSTITUTES OF CAS AND THREE UNIVERSITIES. THE SUBJECTS WERE TWO
MALES AGED 12 AND 19, TEN FEMALES AGED 6 TO 13, AND 11 PERSONS WHOSE
SEX IS UNKNOWN. THE COMMEMORATIVE MEETINGS MENTIONED IN PARA 1-D
WERE PRESUMABLY HELD TO FIND PERSONS POSSESSING EXTRASENSORY
PERCEPTION IN VARIOUS PLACES, AND IN ADDITION, TO CIRCULATE THE
DECISION MADE AT THE CONFERENCE MENTIONED IN PARA 1-B.

B. ((U)) FIVE CASES OUT OF THE SEVEN DIFFERENT EXPERIMENTS IN

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PARAGRAPHS 1-3 WERE CONDUCTED BEFORE THE CONFERENCE (PARA 1-B) HELD IN
MARCH 1982. SEVERAL OF THE SCIENTIFIC ORGANIZATIONS STARTED
RESEARCH TO PHYSICALLY MEASURE AND PUBLICIZE EXTRASENSORY FUNCTIONS
SHORTLY AFTER THESE PHENOMENA WERE MADE KNOWN. AS FOR EACH OF THE
SEVEN EXPERIMENTS, NO MENTION WAS MADE CONCERNING THEIR PURPOSE OR
POSSIBLE APPLICATION.

C. ((U)) THE PUBLICATION OF THE TECHNICAL MAGAZINE (PARA 1-D) WAS
REVEALED ONE YEAR AFTER ITS FIRST ISSUE. ALTHOUGH FIVE VOLUMES
SHOULD HAVE BEEN PUBLISHED BY MAY 1984, UDC HAS BEEN UNABLE TO
OBTAIN ANY ISSUE. THE FACT THAT PUBLICATION OF THIS PARAPSYCHOLOGY
JOURNAL IS LIMITED TO DOMESTIC CIRCULATION, AND THE FACT THAT
REPRESENTATIVES OF THE NATIONAL DEFENSE SCIENCE, TECHNOLOGY AND
INDUSTRY COMMISSION, CPLA, ATTENDED THE COMMEMORATIVE MEETING IN
BEIJING, MAY INDICATE THAT CHINA RECOGNIZES THE STUDY OF PAR-
PSYCHOLOGY AS POTENTIALLY SIGNIFICANT IN MILITARY RELATED AREAS.

D. ((U)) THE REPORT OF A SICHUAN CHILD WITH THE ALLEGED
EXTRASENSORY ABILITY TO READ CONCEALED CHARACTERS (PARA 1-C) WAS
PREVIOUSLY NOTED BY UDC (SOOTH WT GP 19 2 227 0075 81, MAR 81;
D 31 7 81, 17 AUG 81).

E. ((U)) REFERENCED ARTICLES NOTED IN THE RESEARCH PAPERS ON THE

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SEVEN EXPERIMENTS (PARA 1-3) TOTAL 12. OF THESE 12 ARTICLES, 11 WERE
WRITTEN IN CHINA. THIS INDICATES THAT THE STUDY OF PARAPSYCHOLOGY
IN CHINA IS AT PRESENT IN THE STAGE OF COLLECTING RELATED DATA AND
HAS NOT YET BEGUN TO EXAMINE SIGNIFICANT DATA AND EXPERIENCES CON-

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TAINED IN FOREIGN WORKS.

3. (U) SOURCE

- 1. (U) KEXUE JI7HU (CH) (SCIENCE AND TECHNOLOGY), BEIJING, NO. 2, FEB 81, PP. 89, 90
- 2. (U) OP. CIT., P. 90
- 3. (U) OP. CIT., JUL 81, PP. 71-74
- 4. (U) DIANZI KEXUE JI7HU (CH) (ELECTRONIC SCIENCE AND TECHNOLOGY), BEIJING, NO. 7, 10 JUL 81, PP. 6-8
- 5. (U) ZHIAN 737HI (CH) (NATURE JOURNAL), SHANGHAI, VOL. 5, NO. 2, FEB 82, PP. 104, 105
- 6. (U) OP. CIT., NO. 4, APR 82, PP. 274, 275
- 7. (U) OP. CIT., VOL. 7, NO. 1, JAN 84, PP. 22, 23

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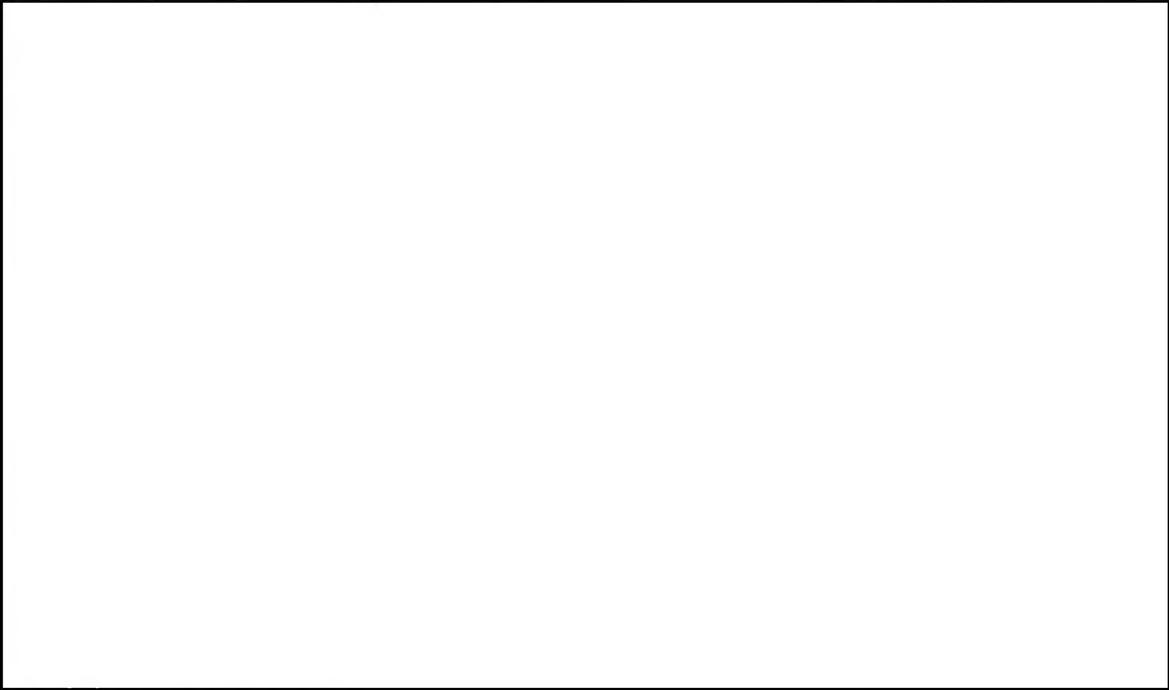
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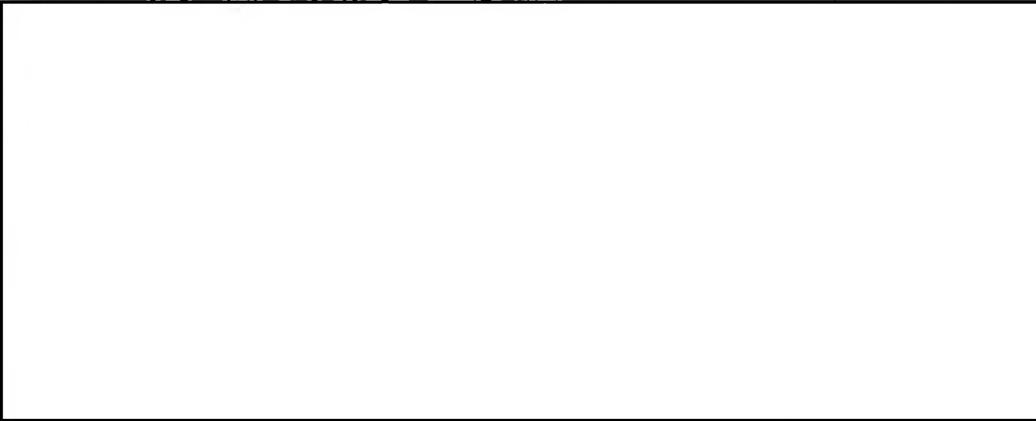
8. (U) WEN HUI BAO (CH), SHANGHAI, 17 MAR 82, P. 1

9. (U) WEN HUI BAO (CH), SHANGHAI, VOL. 7, NO. 4, APR 84,

P. 271

10. (U) NO. CIT., SUPPLEMENT

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