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SÉQUENCE NR:	CXP85015701 USER- ID: 47891-89JUN29/17.22.38/	/C92
TITLE:	SOME ASPECTS OF NEN FIELD OCCURRING WITHIN A DARKENED DURING THE NEN GRAPHY PROCESS ANALYSIS OF WAVE FROM, F	
DOC NR: DOC DATE: REF IN: FICHE NR: CLASSIF: RELEASE:	ATCH6010507985, 18 PP <u>850221</u> 6010507985, 85, 2 DST85C008207 UNCLASSIFIED NONE (XX) SG1J	

TEXT: ABSTRACT. DOCUMENT CONTAINS GRAPHS.

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WHEN THE SUBJECT MADE NEN GRAPHY (THOUGH GRAPHY) AGAINST A SILICON PHOTODIODE (SPD, SOLAR BATTERY) IN A DARKEN BOX, WHICH WAS SHIELDED FROM LIGHT, THE OUTPUT CURRENT AS PARANORMAL PHENOMENA PRODUCED IN THE THE RAPID VARIATION OF THE OUTPUT CURRENT WAS MEMORIZED SPD. WITH A HIGH SPEED DIGITAL WAVE MEMORY (TRANSIENT MEMORY) DIRECTLY RECORDER AND THEN THE DECELERATED FIGURE OF THE CURRENT WAS RECORDED WITH A X Y CHART RECORDER. WHEN THE EXPERIMENTAL ROOM WAS LIGHTED FLUORESCENT LAMPS AND AN APPEARANCE OF NEN FIELD SEEMED TO BE BY SUPPRESSED MENTALLY, THE CURRENT OF SPD DURING MIMEOGRAPHY PROCESS INCLUDED THE PERIODICAL VARIATION OF 0.01 SECOND WHICH WAS SIMILAR TO ONE THAT WAS PRODUCED FROM FLUORESCENT LAMPS LIGHT. ON THE OTHER WHEN THE APPEARANCE OF NEN FIELD SEEMED TO BE PROMOTED HAND, MENTALLY INDKEPENDENTLY OF WHETHER THE SUBJECT WAS SITUATED INSIDE A PHOTOGRAPHIC DARKROOM DARKENED OR AN EXPERIMENTAL ROOM WHERE FLUORESCENT LAMPS WERE LIGHTED UP BRIGHTLY, THE CURRENT OF SPD DURING NEN GRAPHY PROCESS DID NOT INCLUDE THE PERIODICAL VARIATION OF 0.01 SECOND AS EXPECTEDLY. UNDER THESE CONDITIONS, THE VALUE OF CURRENT WAS RELATIVELY BIGGER, AND FURTHER, THE SUBJECT SEEMED TO BEABLE TO CONTROL THE APPEARANCE OF NEN FIELD; THE CURRENT WAS PRODUCED INTERRUPTEDLY IN ACCORDANCE WITH HIS INTENTION, AND HE COULD PRODUCE THE CURRENT WHEN THE DARKEN BOX WAS OUT OF HIS HAND, WAS AND BOUT 1.5 METER DISTANT FROM HIM. MIMEOGRAPHY WAS CONDUCTED IN RELATION TO SOLAR CELLS (SPD) WHICH HAD BEEN PLACED IN A DARKENED BOX SHIELDED FROM LIGHT. A HIGH SPEED DIGITAL TYPE WAVEFORM RECORDING INSTRUMENT WAS USED TO RECORD THE NEN FIELD WHICH APPEARED AS PRODUCED INSIDE THE DARKENED BOX. LIGHT IN CASES WHEN FLUORESCENT LIGHTING WAS USED TO ILLUMINATE THE ROOM AND MOREOVER, IN CASES WHEN THE CONDUCTIONS (PSYCHOLOGICAL) WERE NOT CONDUCIVE TO THE OCCURRENCE OF PSI, OVERLAPPING WAVES HAVING A 0.01 CYCLE WHICH RESEMBLED THE FLUORESCENT LIGHTING IN THE ROOM WERE DETECTED. IN THE CASE IN WHICH THE CONDITIONS WERE CONDUCIVE TO THE HOWEVER, OCCURRENCE OF PSI, EVEN IN THE DARK ROOM AND EVEN UNDER FLUORESCENT THERE WERE NO OVERLAPPING WAVES AND FURTHER THE OUTPUT LIGHTS, VALUE WAS LARGER. AT THESE TIMES IT WAS POSSIBLE, TO A CURRENT CERTAIN EXTENT, TO INTERMITTENTLY VARY THE OUTPUT. FINALLY, IN THIS REPORT IT WAS SHOWN THAT IT WAS FOSSIBLE TO CONDUCT MIMEOGRAPHY FROM

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A LOCATION 1.5M DISTANT FROM THE DARKENED BOX.				

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