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2 (s/NOFORN) Cendentegind aras cufoumed by Rriject Managen of status of proposed rerbal report Quing AM of 14 odoters 1980 . at Approved For Release 2000/08107 : CIA-RDP96-00788R000500020001-5

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1800 home s614 Octoleo 1880, undensizned aorilacted at his affies at grey phone \# 7165 and provided him a verbal repart ce. inceruke 1 contento. M.

SG1A cridceated ho'd have to Cheek further at the target area to oletermine if ang area near ihe quo coordinates matched the acceuption provided.
SG1J cuidiciated tho oylindess lould be cintopseted as aiplames, thereky cindicating the touget was aw anfield type gsorbat. 3. (s/NOFORN)
crequested overage within the cnest few days on the second set of geograpic coordinates, Approved For Release 2009108107:Cist-RD $\square$ . 26
concentrato an th tinie frome begining $1 P$ octobes titiough Keved 3 day luarmeuts, The reason for thi crequest is of Hetermine if thene is Qny Ancirase cin gastalt actirits livels at uhis now target which cinght corvelate it ihe penceired cruereazo in actuity at tazget D-74 coordinate, which cras reported at ocecs an or about ite 18 Octohes 19Po time flame.


Interim verbal report to Project 8035 analyst, 10 October 19 Target was the third on the list provided telephonically. Geo coordinates were


SG1A

Following is gist of the description provided:
a. A column of fire going straight up.
b. A desolate, but rolling area with the ground opening into a mound.
c. Several large holes over a wide area, four or five.
d. Slight border of green on the left.
e. A metal domed shape like an old hangar, made of metal.
f. Approximately four very heavy fork lift type vehicles working inside the hangar-type building.
g. Looked like a big storage area for huge pipes $3^{\prime}-4^{\prime}$ in diameter.
h. Feeling that what was being looked for was already gone. Directed= to go back in time and look for that which was being sought.
a. A rocket vehicle of some sort, poised to take off, in the ground.
b. Time of acquisition of target: approximately 12 days prior to 09 October 1980 .

Directed to return to the warehouse/hangar type building and present time.
a. Same large cylinders, feeling of maintenance.
b. Move to 12 Oct 80 - large cylinder gone.
c. 15 Oct - working on something smaller.
d. 18 Oct - assembly of a front portion to the main portion.
e. 18 oct - feeling of final assembly. There are three

- section to the" thing"
f. The front is the "carrier", the center is the power source, the tail is the fuel, having almost a "needle" nose cone, which later appeared more rounded.

Directed to follow the device forward in time.
a. Device rolled out of warehouse on several carriers to the field. (no appreciation for distance)
b. No people going on it.
c. Research, picture taking.
d. Time to launch from the last day of future (18 oct 80)
+2 days for movement ( $0 / \mathrm{A} 20$ oct 80) $+2-3$ days for launch (0/A 22-23 Oct 80)

NOTE: Activity level was most intense during the period in which the three section were being assembled, circa li oct 80.

