TOP SECRET
NOFORN [redacted] 25X6
Approved For Release 2000/04/18 : CIA-RDP[redacted]300160007-4

Control Room

PAR- 337 -58
13 August 1958

Copy No. 33

File

For Mr Golder

OXY 1429 Supplement

Date of Information: 18 July 1958

EGYPT

1. Wireless station at ALEXANDRIA Naval Base 31° 12'N 29° 52'E includes: One lattice-type tower approximately 200' high, two pole-type antennas 275' high, one pole-type antenna 50' high, and one transmitter building.

2. Communications station located at 31° 12'N 29° 58'E just southeast of ALEXANDRIA includes: Eight lattice-type towers, one pole-type antenna 50' high located atop building, two small t-shaped antennas, ten small pole-type antennas, and two possible transmitter buildings.

3. Possible new broadcast station located at 31° 10'N 31° 26'E, 7.7 nautical miles northeast of AL MANSURAH includes: Two pole-type antennas approximately 750' high, a buried ground radial screen, and tuning house located between the two antennas.

4. CAIRO WEST communications station located at 30° 04'N 31° 01'E, ten nautical miles west of CAIRO includes: An elaborate array of 82 pole-type antennas, one large transmitter building, 20 miscellaneous buildings, and numerous crates in open storage.

5. Communications station located at 30° 05'N 30° 55'E south of CAIRO/WEST A/F includes: Five pole-type antennas, one transmitter building, and four miscellaneous buildings.

6. Communications center located at 30° 09'N 31° 25'E, 1.8 nautical miles northeast of CAIRO/International A/F includes: Approximately 46 pole-type antennas, one transmitter building, and several miscellaneous buildings.

7. Communications station located at 30° 10'N 31° 31'E, approximately 7 nautical miles northeast of CAIRO/International A/F includes: 20 pole-type antennas and one transmitter building.

8. Egyptian state broadcasting station located at 30° 17'N 31° 23'E, ten nautical miles north of CAIRO/International A/F includes: 26 lattice-type towers of various heights, one pole-type antenna, ground scars for possible new towers under construction, one transmitter building, one cooling pond, and several miscellaneous buildings.

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9. Communications station (Marconi Radio Telegraph Co.), located at 30° 23'N 31° 17'E, ten nautical miles north of CAIRO/International A/F includes: Three t-shaped lattice-type towers, 27 pole-type antennas, one transmitter building and several miscellaneous buildings.

10. Communications center located at 30° 10'N 31° 29'E, 6 nautical miles northeast of CAIRO/International A/F includes: 40 pole-type antennas, one transmitter building, and several miscellaneous buildings.

11. Unidentified possible radar installation located at 30° 06'N 31° 21'E, 1.7 nautical miles west-southwest of the southwest end of CAIRO/International A/F includes: One possible early-warning radar antenna and associated equipment.

12. Probable underground radio station located at 30° 01'N 31° 18'E, north of MUH'ALI Fort in the MOKATTAM Hills includes: Ten lattice-type towers.

13. Wireless receiving station located at 29° 58'N 31° 16'E, in north section of AL MAADI includes: 54 pole-type antennas, four t-shaped lattice towers, and six buildings.

14. Communications station located at LUXOR A/F 25° 42'N 32° 44'E includes: Two pole-type antennas and one transmitter building.

15. Communications center located at 30° 19'N 32° 18'E, east of FAYID A/F includes: Four lattice-type towers and one transmitter building.

16. Communications center located at 30° 16'N 32° 20'E, one nautical mile southeast of FAYID A/F includes: Five stick masts.

17. Communications center located at 30° 35'N 32° 17'E, on northeast edge of ISMAILIA includes: 36 lattice-type towers, 11 pole-type antennas, approximately 15 stick-type antennas, one transmitter building, and several miscellaneous buildings.

18. Probable Adcock DF site located at 30° 04'N 32° 33'E in military area just east of SHALLUFA A/F includes: Four pole-type masts and two buildings.

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