Approved for Release: 2023/03/20 C05141804

| From: To: Cc: Subject: Date: Attachments: | BPO-OPA-Web Merk Halthes NRO USA GOV: IRRG Log July 4th - 8th UNCLASSIFIED/PEND Monday, July 11, 2022 7:01:53 AM Insace05pm image00.02,pm image00.2,pm | COMM-IMSQ-IBRG-FOIA | | |
|---|--|---------------------|--|--|
| Classification: UNCLASSIFIED/ /rous | | | | |
| Good Morning, | | | | |
| Below is the open log for July $4^{th}-8^{th}$ and media requesters are indicated by *. | | | | |

Please note, the subject descriptions below are verbatim from the requesters $% \left(1\right) =\left(1\right) \left(1$

Opened Cases

| Case Id | Subject | Requester |
|-------------------|--|-----------------|
| EKDM-2X122-00,087 | HARVEY COHEN MONGISRAPH ON "THE EXEMAN CONTROL SYSTEM FROM ITS INCEPTION TO THE PRESENT" AS CITED IN FOLA RELEASE 0(\$139127: | |
| EDM-2022-00088 | WILLIAM GRIEGO HISTORY OF THE NRD/NRP AS CITED IN FOLA RELEASE 005139127. | DWAYNE DAY* |
| EDM-2022-00038 | ITEP/TUT PROGRAM HISTORICAL REPORT, DATED 31 HULY 1981, AS CITED IN IN FOIA RELEASE COS139127. | DWAYNE DAY* |
| EIDM-2022-00040 | DONALD E. WELZENBACH, "CHAPTER OF A CIA HISTORY TITEED "PROJECT HEXAGON, SAVED BY SALT," 1886, AS CITED IN FOIA BELEASE COS139127. | DWAYNE DAY* |
| EOM-2022-00041 | SAFSP PROJECT 770 (STRAWMAN) DESCRIPTION AND HISTORY, 31 DECEMBER 1971, AS OFFED IN FOIA RELEASE COS139127 | DWAYNE DAY* |
| F-2022-00162 | SUNSULTATION REQUEST-FROM FEDERAL COMMUNICATIONS COMMISSION (FCC). | SARAH BENTON |
| | REQUEST THE FOLLOWING RECORDS: (1) ANY AND ALL OFFICAL SATELLITE IMAGING, SYNTHETIC, APERTURE RADIAR IMAGING, RADIAR EANDS, AND ROLARIZATION (X BAND, C BAND, C BAND, L BAND) DATA; ANY AND ALL AS SPECTRUM DATA; ANY AND ALL AS SPECTRUM DATA; AERIAL PHOTOGRAPHS, AS WELL AS ANY AND ALL ANALYSIS, MEMORANDA OR ELECTRONIC CORRESPONDENCE REGARDING SUICH IMAGES AS THEY PERTAIN TO THE TIME PHOTOGRAPHS, AS CORRESPONDENCE REGARDING SUICH IMAGES AS THEY PERTAIN TO THE TIME PHOTOGRAPHS. A RECTANDULAR REGION DEMARCATED BY THE FOLLOWING GEOSPATIAL POINTS NEAR THE COAST OF SAN DIEGO POINT: 337213" M 1187455;" W POINT: 33740'08" N 11759'35" W POINT: 33740'08" N 11759'35" W POINT: 33740'08" N 11759'35" W POINT: 33740'08" N 118759'35" W POINT: 33740'08" N 11759'35" W POINT: 33740'08" N 118759'35" W 118759'3 | |
| | CORRESPONDENCE, AND DATA - MENTIONING THE SUN'S "FAR SIDE" AND/OR "HALO" CORONAL MASS EJECTION (CME) EVENTS THAT WERE NOTED ON FROM JULY 13TH, 2021 | |
| F-2022-00163 | TO JULY 177H, 2021. | MATTHEW PHELAN* |
| F-2022-00164 | REQUEST THE FOLLOWING RECORDS: (1) ANY AND ALL OFTICAL SATELITE MAGING, SHITHETIC APETURE RADAR MAGING, RADAR BANDS, AND POLARIZATION IX BAND. C BAND. LEARNO DATE, ANY AND ALL ES FEGETURIA DATA, REPILLY POLOGRAPHS, AS WELL AS ANY AND ALL ANALYSIS, MEMORANDO OR ELECTRONIC CORRESPONDENCE REGARDING SUCH IMAGES OR DATÁ ÀS THEY PERTAIN TO THE TIME PERIOD ON JULY 16TH, 2021 FROM 8548 HOURS TO 0430 HOURS (PACHEC LOCAL THINE), OBSERVING A RECTANGULAR REGION DEMARCATED BY THE FOLLOWING GEOSPATIAL POINTS IN THE SAUGH REAR NAVAL AR STATION WHODEY ISLAND IN 1SLAND COUNTY, WASHINGTON: POINT 1: 487271942** N. 1925*12.6186** WY POINT 2: 487347-3772* N. 1235*42.9186** U. 1235*42.9186** U. 1237*21.2186** U. POINT 4: 487212.2186** U. POINT 4: 4872162.216** U. POINT 4: 4872162.216 | MATTHEW PHELAN* |
| F-2022-00164 | <u> </u> | MAJINEW PHELAN" |
| Value | REQUEST THE FOLLOWING RECORDS: (1) ANY AND ALL OFTICAL SATELUTE IMAGING, SYNTHETIC, APERTURE RADIAR IMAGING, RADIAR BANDS, AND POLARIZATION (X BAND, C BAND, L BAND) DATA; ANY AND ALL RESPECTATION AND ALL SATE AND ALL ANALYSIS, MEMORANDA OR ELECTRONIC CORRESPONDENCE REGARDING SUCH IMAGES OR DATA AS THEY PERTAIN TO THE TIME PERIOD ON MARCH 20TH, 2022 FROM 1849 HOURS (PADIFIC LOCAL TIME), OBSERVING A RECTANGULAR DEMARCATED BY THE FOLLOWING GEOSPATIAL POINTS MEAR THE COAST OF SAN DEGO. POINT 1, 38*3213" IN 138*35"1, 128*35"1 | |
| | W POINT 3: 35°50'44" N 117°43'44" W POINT 4: 35°12'50" N 118°25'49" W PLEASE CONDUCT A COMPREHENSIVE SEARCH FOR THE REQUESTED RECORDS ALSO GENERATED BY THE OFFICE'S COMUNICATIONS WITH OTHER GOVERNMENT AGENCIES AND OFFICES RELATED TO THIS REQUEST, IF EXTANT, INCLUDING US AIR FORCE, THE US NAVY, THE FAA; | |
| F-2022-00165 | THE MOAA, US GOVERNMENT ARGHIVES, AND US GOVERNMENT CONTRACTORS. | MATTHEW PHELAN* |
| F-2022-00166 | A COPY OF THESE CLOSED INVESTIGATIONS: 1, 09-0005-1 10 APR 141, 05-0016-13: 16-0035-1 05 FEB 18 4, 04-0051-1 01 APR 14 5, 05-0057-1 29 MAY 14 6, 05-0097-1 29 MAY 14 | CLAY KEYS: |

We will continue to copy your office on all FOIA/prepublication documents we are releasing via TIER.

Thank You,

Classification: UNCLASSIFIED//FBUS

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