

~~CONFIDENTIAL~~

9 January 1981

Excerpts from ODP Staff Meeting 9 January 198 (U)

1. There was no ODP Staff Meeting on 19 or 26 December 1980. (U)

2. Mr. Wortman, DDA, has announced his retirement as of 16 January 1981 to accept a position with the United Way Campaign. (U)

3. Our Deputy Director, [redacted] has been awarded recognition as a Meritorious Officer. He and other Meritorious and Distinguished Officers will be recognized by the DCI in a ceremony in the Auditorium on 16 January. Those newly promoted to SIS will also be recognized at that time and the DCI and DDCI will receive the Distinguished Intelligence Medal. (U)

25X1

4. Awards to those responsible for the success of PERSIGN were distributed in December. Mr. Fitzwater distributed the OPDM awards and Mr. Wortman distributed the DDA awards. (U)

5. The new Information Handling Architect, [redacted] met on 8 January with Messrs. Johnson and [redacted] for an introductory briefing on ODP (U)

25X1
25X1

6. Although routine inspection of packages leaving the Headquarters building has been discontinued, it should be pointed out that individuals continue to be responsible for the protection of classified documents, which must be stored where they can be protected and not taken home. Spot package inspections will be made in the future. (U)

7. [redacted] C/MS, was suddenly hospitalized on 31 December with a deterioration of his heart condition. He was operated on 1 January 1981 at Bethesda Naval Hospital and the latest report is that he is up and around and doing well. (U)

25X1

25X1

[redacted]

9. We were saddened to learn of the death of [redacted] [redacted] in a traffic accident on 7 January. Memorial services were scheduled for 10 January. Please keep the [redacted] family in your prayers during their time of sorrow. (U)

25X1

25X1

25X1

10. [redacted] of Operations Division retired from the Agency on 9 January after 40 years of federal service. We wish him well as he enters a new phase of his life. (U)

25X1

11. [redacted] received a letter of appreciation from the DDO for their help in a time-sensitive problem. [redacted] received a letter of appreciation from the Director, OIA, for his recent help with the MIS file. (U)

25X1

25X1

~~CONFIDENTIAL~~

~~CONFIDENTIAL~~

12. Attached are excerpts from the Div/Staff Reports and ODP's weekly report to the DDA. (U)



25X1

Att: a/s

~~CONFIDENTIAL~~

19 December 1980

Excerpts of ODP Div/Staff Report for Week of
10 -16 December 1980

25X1



Support to OCO: ARDS (Automated Registry and Dissemination System) The GIM-II data base has been completed and is in operational testing by the customer. Development of the offline reports and records retirement procedures is continuing. [redacted]

25X1

Management

As of 17 December, there were 43 advances outstanding, none of which were delinquent. [redacted]

25X1

Special Projects

SAFE: On 15-17 December representatives of the Consolidated SAFE Project Office visited TRW's Los Angeles Development Facility to participate in a design walk-through of the System Services area of the SAFE software. The purpose of the walk-through was to allow TRW to show its progress to date in the design of this area of the SAFE system software. [redacted]

25X1

ADSTAR: On 15 December the Contracting Officer, Chief/SPS, ARO/OCR, and the ADSTAR COTR met with Ragen (the contractor) to review a series of sample targets that were printed on the ADSTAR output system. The printing has still not reached an acceptable level of legibility. [redacted]

25X1

Processing

Several hardware and software problems impacted availability [redacted] The online RECON application had software problems from Wednesday through Friday when a bad pointer area on the master directory was discovered and repaired. TADS application experienced graphics interface controller (GIC) problems, and other software problems have been hanging the TADS IBM 158 system. SPD is investigating. GIMPROD was impacted Thursday and GIMDEV and GIMPROD on Friday due to Amdahl 470/V6 hardware problems. Outstanding problems remain with the GIC and TADS system hands and the ongoing channel detect errors on the IBM 168-1.

25X1

25X1

25X1 [redacted] completed the project of sending magnetic
tapes that have not been used since 1 June 1980 to offsite storage
at the Archives and Records Center. A total of 3506 tapes were
25X1 sent to offsite storage. [redacted]

Whenever personnel report a lost badge, a new badge and
identification code is issued by the Badge Office. However, this
new number is not entered into ODP's data base for access to the
Computer Centers. Therefore, personnel authorized access to the
25X1 [redacted] Special Computer Center must report
25X1 his/her new badge number immediately to [redacted] ODP Security
Officer, or [redacted] Operations Division. [redacted]

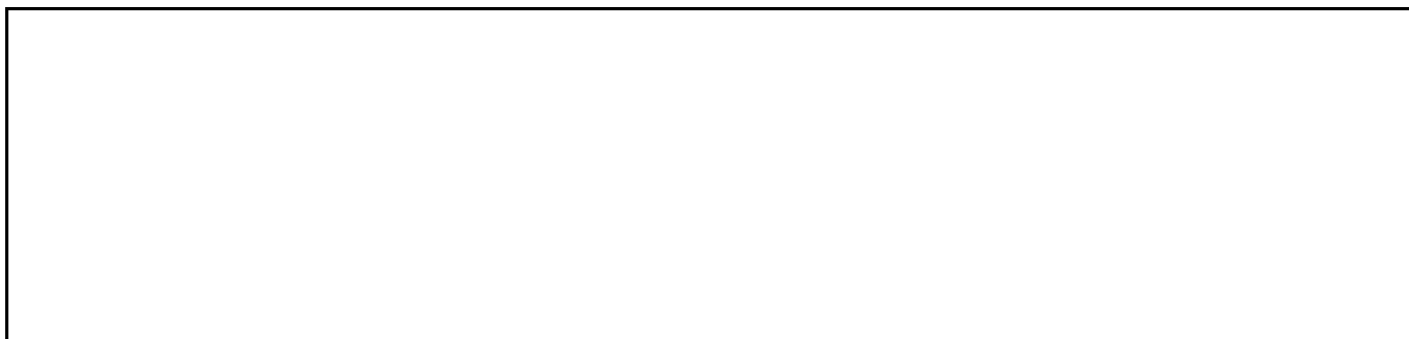
25X1
25X1

The TAPEMON portion of the ODP Users Guide and the first
Bits-n-Bytes publication has been sent to P&PD for printing.
25X1 [redacted]

5 January 1981

Excerpts of ODP Div/Staff Report for Week of
25 -31 December 1980

25X1



Management

As of 24 December, there were 27 advances outstanding, none of which were delinquent. [redacted]

25X1

Processing

SPD has provided the Tech. Writing group of CSS with a stable version of the AIM system. This will permit them to test first hand the commands which they are trying to document. [redacted]

25X1

On 17 December the 470/V6 encountered a low voltage problem. The 470/V6 remained idle from 1700 hrs. on 17 December to 0300 hrs. on 20 December. At this time HEB replaced a cable on the UPS system. [redacted]

25X1

Final procurement actions are being completed to award the RFP for memory upgrade to the IBM 370/168s [redacted] Upgrade is scheduled for February 1981 and as a result will make available additional fixed head storage devices (2305 drums) for the new VM system. [redacted]

25X1

25X1

The initial procurement of Hewlitt-Packard desk top plotters has been completed and the units tested and accepted. Ten of the 12 plotters have been installed at user sites. [redacted]

25X1

25X1



8 January 1981

Excerpts from ODP Div/Staff Reports for Week of
31 Dec. 1980 - 7 Jan. 1981

Applications

The MATRIX camera was installed in the 1D16 graphics area. The unit produces hardcopy colorgraphics from the RAMTEK and AED colorgraphic terminals. RAMTEK is scheduled to make a final checkout of the unit this week. [redacted]

25X1

TADS (Telemetry Analysis Display System) The latest stress test shows that TADS, after re-entrant code implementation, is twice as fast as it was on the IBM 360. [redacted]

25X1

25X1

Management

Project Activity Report: The October 1980 PAR has been released. This, the first PAR of FY 1981, reflects the new ODP computer-related charge rates and includes a copy of the new rate sheet. Work is commencing on the November PAR. Initial runs have been made and are being reviewed. A few problems have surfaced and are being resolved while the review continues.

[redacted]

25X1

1983 Program Plan: The Program-Budget Call for the 1983 Program Plan and 1984-1987 Program Projections has been received. The kick-off meeting, with DDA budget and planning officers is scheduled for 15 January. The first due date is 13 February when the size and content of our current level must be approved by the DDA and Comptroller. The date for the first submission of the 1983 Program is mid-March. [redacted]

25X1

As of 24 December 1980, 54 advances remain outstanding, none of which are delinquent. [redacted]

25X1

ODP-0-1705
31 December 1980

MEMORANDUM FOR: Deputy Director for Administration
FROM: Bruce T. Johnson
Director of Data Processing
SUBJECT: Weekly Report for Week Ending 31 December 1980

Support to DDO

PEGASUS (Minicomputer Data Base on Terrorist Events) The first two terminals have been installed at the State Department, and have successfully accessed the data base in IAD/TG.

[redacted] (C)

Magnetic Tapes

The new procedures for the handling of Z and Y tapes in the computer centers are effective beginning 5 January 1981. These procedures require Component Security Officer approval prior to the release to customer control of a Y (output) tape. An ODP notice describing the procedures has been forwarded to the designated Component Security Officers and ADP Control Officers. Customer Services Staff has also issued a "Tech Note" for the users. [redacted] (AIUO)

[redacted]

fr Bruce T. Johnson

[redacted]

CONFIDENTIAL

Processing

GIMS Release 4.2D is being prepared for delivery to Production Division. This release will provide support for the Delta Data 7260. It is scheduled to go on GIMDEV on 10 Jan.

25X1

[REDACTED]

Forty of the new Delta Data 7260 terminals have been upgraded with new TEMPEST shielding and a fix for printer concatenation. About 60 remain to be converted. [REDACTED]

25X1

The high speed plotter in OGCR (GH43) was interfaced to the VM system. [REDACTED]

25X1

ODP-81-026

8 January 1981

MEMORANDUM FOR: Deputy Director for Administration
FROM: Bruce T. Johnson
Director of Data Processing
SUBJECT: Weekly Report for Week Ending 7 January 1981

Support to the Community

REGISTRY (The IC Staff Registry System) The COMREG GIM-II data base went into production on Monday, 5 January 1981. [redacted] ICS ADP liaison, is giving on-site assistance to the customer. [redacted]

25X1
25X1

Support to OPPPM

PERINSUR (Production Processing Support by Production Div.) A benchmark of the Microdata 8000 series minicomputer was performed by B Division and Engineering Division personnel at the vendor's site. Results with fifteen simulated terminals showed records processed every 30 seconds. These results are 5-6 times faster than results obtained on the Ames Bldg. 6000 mini-computer. A third benchmark of a 6000 with more memory will be performed this week. Following analysis of benchmark results, Engineering Division will recommend the configuration for the PERINSUR application. [redacted]

25X1

SAFE

Installation of computer hardware at the TRW Development Facility in Torrance, California, is proceeding on schedule. Burroughs engineers worked throughout the holidays to complete the installation of one B7800 and two B6900 computers all of which are now undergoing installation testing. Operation of the computers is expected to be turned over to TRW by 16 Jan. 1981. In addition, 42 Delta Data terminals supplied by the Agency have arrived at the Development Facility. Installation and hook-up of these terminals is to begin next week. [redacted]

25X1

/s/ Bruce T. Johnson

Bruce T. Johnson