**Cover Sheet for a Hanford
Historical Document
Released for Public Availability**

Released 1994

**Prepared for the U.S. Department of Energy
under Contract DE-AC06-76RLO 1830**

**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
by Battelle Memorial Institute**

DECLASSIFIED

(CLASSIFICATION)

DOUGLAS UNITED NUCLEAR, INC.

RICHLAND, WASHINGTON

DOCUMENT NO.

DUN - 5561

SERIES AND COPY NO.

DATE

March 10, 1969

RESTRICTED DATA

THIS DOCUMENT CONTAINS RESTRICTED DATA AS DEFINED IN THE ATOMIC ENERGY ACT OF 1954. ITS TRANSMISSION OR REVELATION IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED.

TITLE

Status Of
Special Reactor Process Tube Loadings
March 1, 1969

OTHER OFFICIAL CLASSIFIED INFORMATION

THIS MATERIAL CONTAINS INFORMATION AFFECTING THE NATIONAL DEFENSE OF THE UNITED STATES WITHIN THE MEANING OF THE ESPIONAGE LAWS, TITLE 18, U. S. C., SECS. 793 AND 794, THE TRANSMISSION OR REVELATION OF WHICH IN ANY MANNER TO AN UNAUTHORIZED PERSON IS PROHIBITED BY LAW.

AUTHOR

R. P. Walton

ISSUING OFFICE

THIS DOCUMENT IS NOT TO BE LEFT UNATTENDED OR WHERE AN UNAUTHORIZED PERSON MIGHT HAVE ACCESS TO IT. WHEN IN USE, IT MUST BE STORED IN AN APPROVED LOCKED REPOSITORY OR IN AN APPROVED GUARD AREA. WHILE IN YOUR POSSESSION AND UNTIL YOU HAVE OBTAINED A SIGNED RECEIPT FROM THE ISSUING OFFICE, YOU ARE RESPONSIBLE TO KEEP IT AND ITS CONTENTS WITHIN THE LIMITS OF THIS PROJECT AND FROM ANY UNAUTHORIZED PERSON. ITS TRANSMISSION, AND STORAGE AT ANY PLACE OF RESIDENCE IS PROHIBITED. IT IS NOT TO BE DUPLICATED. IF ADDITIONAL COPIES ARE REQUIRED, OBTAIN THEM FROM THE RELATING FILE. ALL PERSONS HANDLING THIS DOCUMENT ARE REQUESTED TO SIGN IN THE SPACE PROVIDED BELOW.

ROUTE TO:

PAYROLL NO.

LOCATION

FILES ROUTE
DATE

SIGNATURE AND DATE

DISCLAIMER

This report was prepared as an account of work sponsored by an agency of the United States Government. Neither the United States Government nor any agency thereof, nor any of their employees, makes any warranty, express or implied, or assumes any legal liability or responsibility for the accuracy, completeness, or usefulness of any information, apparatus, product, or process disclosed, or represents that its use would not infringe privately owned rights. Reference herein to any specific commercial product, process, or service by trade name, trademark, manufacturer, or otherwise does not necessarily constitute or imply its endorsement, recommendation, or favoring by the United States Government or any agency thereof. The views and opinions of authors expressed herein do not necessarily state or reflect those of the United States Government or any agency thereof.

MASTER

DISTRIBUTION OF THIS DOCUMENT IS UNLIMITED

DECLASSIFIED

DISCLAIMER

Portions of this document may be illegible in electronic image products. Images are produced from the best available original document.

DECLASSIFIED

DUN 5561

This Document Consists of 48
pages, [REDACTED]E7 Fairweather

Hanford Catagory C-65

1. GT Orton - AEC-RL	8. LJ Newell	15. EJ Filip
2. AP Larrick - Battelle NW	9. WA Blanton	16. RG Clough
3. JT Baker	10. BF Pippinger	17. T Prudich
4. RP Walton	11. AE Guay	18. DL Pursley
5. JP Schmidt	12. WK Alexander	19. DL DeNeal
6. KE Fields	13. EE Leitz	20. DUN File
7. RG Geier	14. SA Wood	21. DUN Records

March 10, 1969

STATUS OF SPECIAL REACTOR-PROCESS TUBE LOADINGS
MARCH 1, 1969

The attached pages show the Status of production tests control tube loadings in reactor process tubes containing significant amounts of SS material. For further description of column headings and the current discharge goal exposure plan refer to Document DUN 3443.

Classification Cancelled and Changed To

DECLASSIFIED

By Authority of WA Snyder
RLO-CG-5 9-30-94
By JE Savely 11-15-94
Verified By LS Harts 10-21-94
NOT UCN

DOUGLAS UNITED NUCLEAR, INC.
RICHLAND, WASHINGTON

NOTICE

THIS REPORT WAS PREPARED FOR USE WITHIN DOUGLAS UNITED NUCLEAR, INC. IN THE COURSE OF WORK UNDER ATOMIC ENERGY COMMISSION CONTRACT AT(45-1) - 1857, AND ANY VIEWS OR OPINIONS EXPRESSED IN THE REPORT ARE THOSE OF THE AUTHOR ONLY. THIS REPORT IS SUBJECT TO REVISION UPON COLLECTION OF ADDITIONAL DATA.

LEGAL NOTICE

THIS REPORT WAS PREPARED AS AN ACCOUNT OF GOVERNMENT SPONSORED WORK. NEITHER THE UNITED STATES, NOR THE COMMISSION, NOR ANY PERSON ACTING ON BEHALF OF THE COMMISSION:

A. MAKES ANY WARRANTY OR REPRESENTATION, EXPRESSED OR IMPLIED, WITH RESPECT TO THE ACCURACY, COMPLETENESS, OR USEFULNESS OF THE INFORMATION CONTAINED IN THIS REPORT, OR THAT THE USE OF ANY INFORMATION, APPARATUS, METHOD, OR PROCESS DISCLOSED IN THIS REPORT MAY NOT INFRINGE PRIVATELY OWNED RIGHTS; OR

B. ASSUMES ANY LIABILITIES WITH RESPECT TO THE USE OF, OR FOR DAMAGES RESULTING FROM THE USE OF ANY INFORMATION, APPARATUS, METHOD, OR PROCESS DISCLOSED IN THIS REPORT.

AS USED IN THE ABOVE, "PERSON ACTING ON BEHALF OF THE COMMISSION" INCLUDES ANY EMPLOYEE OR CONTRACTOR OF THE COMMISSION, OR EMPLOYEE OF SUCH CONTRACTOR, TO THE EXTENT THAT SUCH EMPLOYEE OR CONTRACTOR OF THE COMMISSION, OR EMPLOYEE OF SUCH CONTRACTOR PREPARES, DISSEMINATES, OR PROVIDES ACCESS TO, ANY INFORMATION PURSUANT TO HIS EMPLOYMENT OR CONTRACT WITH THE COMMISSION, OR HIS EMPLOYMENT WITH SUCH CONTRACTOR.

**MASTER
DECLASSIFIED**

SPECIALS STATUS

DUN-5561

PAGE 2

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1566 C	011 00	CJ038Q	11 20 68 8822		1.122 50.9	1300 56	723	26	31 1	7.36 5.29
1567 C	011 00	AJ577G	11 20 68 8822		1.159 50.1	1300 53	689	36	31 1	8.00 5.29
1579 C	011 00	CJ034Q	11 20 68 8822		1.120 50.7	1300 57	734	26	31 1	7.36 5.29
1761 C	011 00	CJ035Q	11 20 68 8822		0.987 50.1	1300 52	677	26	31 1	7.36 5.29
1762 C	011 00	AJ573G	11 20 68 8822		1.137 50.5	1300 52	671	36	31 1	8.00 5.29
1976 C	011 00	CJ037Q	11 20 68 8822		1.087 51.1	1300 56	723	26	31 1	7.36 5.29
1977 C	011 00	AJ576G	11 20 68 8822		1.142 50.9	1300 54	703	36	31 1	8.00 5.29
2165 C	011 00	CJ036Q	11 20 68 8822		1.108 51.1	1300 56	733	26	31 1	7.36 5.29
2166 C	011 00	AJ575G	11 20 68 8822		1.169 49.9	1300 55	712	36	31 1	8.00 5.29
0166 C	076 00	THORIA	1 19 68 8516		0.444 29.2		146	71	IN 32	2.73
2863 C	103 00	H99Z	5 21 68 8639		1.921 89.7	1000 130	1302	59	32	20.6
2864 C	103 00	0079W	1 19 68 8516		1.787 83.2	2000 88	1756	59	32	20.2
2865 C	103 00	H018X	9 3 68 8744		1.822 86.5	1000 73	732	59	32	20.6

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 3

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2866 C	103 00	H06X	9 3 68 8744		1.804 80.6	1000 73	725	59	32	20.6
2867 C	103 00	O32A	5 21 68 8639		1.780 84.5	2000 61	1225	59	32	20.2
2868 C	103 00	H008X	12 22 68 8854		1.853 86.8	1000 25	248	59	32	20.6
2962 C	103 00	H098Z	9 3 68 8744		1.886 87.5	1000 76	759	59	32	20.6
2963 C	103 00	H096X	10 5 68 8776		1.725 82.7	1000 62	621	59	32	20.6
2964 C	103 00	H041X	10 5 68 8776		1.682 82.0	1000 61	612	59	32	20.6
2965 C	103 00	H088W	1 19 68 8516		1.720 81.4	2000 83	1649	59	32	20.6
2966 C	103 00	H087W	1 19 68 8516		1.733 82.0	1800 92	1648	59	32	20.6
2967 C	103 00	H040X	10 5 68 8776		1.642 82.0	1000 60	600	59	32	20.6
2968 C	103 00	H039X	10 5 68 8776		1.701 83.2	1000 61	612	59	32	20.6
2969 C	103 00	H095Z	9 3 68 8744		1.828 86.8	1000 74	735	59	32	20.6
3062 C	103 00	H005X	9 3 68 8744		1.822 82.2	1000 73	729	59	32	20.6
3063 C	103 00	H003A	10 5 68 8776		1.700 81.2	1000 61	610	59	32	20.6

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 4

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3064 C	103 00	H001A	10 5 68 8776		1.665 81.4	1000 60	600	59	32	20.6
3065 C	103 00	H094Z	10 5 68 8776		1.657 82.7	1000 60	597	59	32	20.6
3066 C	103 00	H042X	10 5 68 8776		1.664 81.4	1000 60	599	59	32	20.6
3067 C	103 00	H004A	10 5 68 8776		1.715 79.6	1000 61	607	59	32	20.6
3068 C	103 00	H097Z	10 5 68 8776		1.761 81.2	1000 63	634	59	32	20.6
3069 C	103 00	H017X	9 3 68 8744		1.777 81.4	1000 72	720	59	32	20.6
3162 C	103 00	H092Z	9 3 68 8744		1.851 84.0	1000 74	738	59	32	20.6
3163 C	103 00	H89Z	5 21 68 8639		1.743 83.0	1600 73	1165	59	32	20.6
3164 C	103 00	H095W	1 19 68 8516		1.738 82.2	1600 103	1642	59	32	20.6
3165 C	103 00	H086W	1 19 68 8516		1.749 80.4	1800 93	1663	59	32	20.6
3166 C	103 00	H054X	12 22 68 8854		1.700 84.0	1000 23	231	59	32	20.6
3167 C	103 00	H056X	11 4 68 8806		1.818 83.8	1200 41	490	59	32	20.6
3169 C	103 00	0030A	9 3 68 8744		1.829 83.8	1000 75	749	59	32	20.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 5

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3262 C	103 00	032A	5 21 68 8639		1.783 84.3	1000 125	1246	59	32	20.2
3263 C	103 00	H002A	10 5 68 8776		1.682 82.0	1000 61	609	59	32	20.6
3264 C	103 00	H048X	11 4 68 8806		1.684 83.5	1200 39	464	59	32	20.6
3265 C	103 00	H049X	11 4 68 8806		1.703 82.7	1200 39	466	59	32	20.6
3266 C	103 00	H055X	12 22 68 8854		1.693 80.9	1000 23	231	59	32	20.6
3267 C	103 00	H057X	10 5 68 8776		1.755 81.7	1000 63	634	59	32	20.6
3268 C	103 00	H093Z	9 3 68 8744		1.803 85.3	1000 73	725	59	32	20.6
3269 C	103 00	H050X	9 3 68 8744		1.935 90.4	1000 78	779	59	32	20.6
3363 C	103 00	H91Z	5 21 68 8639		1.821 87.3	1000 124	1234	59	32	20.6
3364 C	103 00	0000	9 3 68 8744		1.722 84.8	1000 72	719	59	32	20.2
3365 C	103 00	H90Z	5 21 68 8639		1.811 86.5	1000 123	1227	59	32	20.6
3366 C	103 00	H000	9 3 68 8744		1.840 88.2	1000 73	730	59	32	20.6
3367 C	103 00	0000	9 3 68 8744		1.751 84.5	1000 72	718	59	32	20.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 6

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
3368 C	103 00	H000	9 3 68 8744		1.885 88.0	1000 75	746	59	32	20.6
3253 C	127 00	QY933Q	10 24 68 8795		0.796 50.9	1200 58	690	56	42 1	5.36 5.36
3294 C	127 00	QY933Q	10 24 68 8795		0.762 51.2	1200 53	630	56	42 1	5.36 5.36
3453 C	127 00	QY933Q	10 24 68 8795		0.757 50.9	1200 54	645	56	42 1	5.36 5.36
3494 C	127 00	QY933Q	10 24 68 8795		0.744 52.0	1200 51	612	56	42 1	5.36 5.36
3553 C	127 00	QY933Q	10 24 68 8795		0.684 54.6	800 92	735	56	34 1	5.36 5.36
3594 C	127 00	QY933Q	10 24 68 8795		0.731 51.8	1200 51	606	56	42 1	5.36 5.36
3653 C	127 00	QY933Q	10 24 68 8795		0.676 54.0	800 91	725	56	34 1	5.36 5.36
3694 C	127 00	QY023B	10 24 68 8795		0.655 56.3	800 83	666	56	34 1	5.36 5.36
3753 C	127 00	QY022B	10 24 68 8795		0.635 53.3	800 85	676	56	34 1	5.36 5.36
3794 C	127 00	QY933Q	10 24 68 8795		0.643 55.3	800 82	653	56	34 1	5.36 5.36
4355 C	127 00	KZ400Q	10 24 68 8795		0.524 47.9	920 48	437	26	31 1	7.42 5.36
4456 C	127 00	KZ400Q	10 24 68 8795		0.471 37.6	920 43	390	26	31 1	7.42 5.36

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 7

ALL DATA

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4457 C	127 00	KZ025B	10 24 68 8795		0.545 37.0	920 49	449	26	31 1	7.42 5.36
4489 C	127 00	KZ024B	10 24 68 8795		0.562 39.1	920 50	460	26	31 1	7.42 5.36
4490 C	127 00	KZ400Q	10 24 68 8795		0.502 38.2	920 45	414	26	31 1	7.42 5.36
1069 C	138 03	PX008B	1 24 69 8887		0.957 53.3	250 55	138	29	15 15	7.78 0.01
2264 C	138 03	PX010B	1 24 69 8887		0.998 54.7	250 59	146	29	15 15	7.78 0.01
2289 C	138 03	PX005B	1 24 69 8887		0.945 53.8	250 58	145	29	15 15	7.78 0.01
3479 C	138 03	PX007B	1 24 69 8887		1.029 55.8	250 60	149	29	15 15	7.78 0.01
3874 C	138 03	PX009B	1 24 69 8887		1.005 53.5	250 59	144	29	15 15	7.78 0.01
3064 E	011 00	FG57CD	12 8 68 8840	2 17 69 8911	1.175 69.5	840 80	674	43	51	5.51
3065 E	011 00	FG55CD	12 8 68 8840	2 17 69 8911	1.240 69.5	840 85	716	43	51	5.51
3067 E	011 00	FG56CD	12 8 68 8840	2 17 69 8911	1.156 66.5	840 81	677	43	51	5.51
3068 E	011 00	FG54CD	12 8 68 8840	2 17 69 8911	1.183 69.5	840 83	700	43	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 8

TUBE NO	PT NO	GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3069 E	011	00	FG50CD	12 8 68 8840	2 17 69 8911	1.189 68.4	840 84	709	43	51	5.51
2952 E	030	03	QF83BE	11 3 68 8805	2 17 69 8911	0.991 61.2	980 91	891	23	38	7.28
3050 E	030	03	QF82BE	11 3 68 8805	2 17 69 8911	0.936 58.4	980 87	856	23	38	7.28
4355 E	030	03	QF81BE	11 3 68 8805	2 17 69 8911	0.968 58.9	980 88	863	23	38	7.28
4456 E	030	00	F084B	1 11 69 8874	2 17 69 8911	0.888 55.4	980 28	271	21	38	7.28
4557 E	030	03	QF80BE	11 3 68 8805	2 17 69 8911	0.983 86	980	841	23	38	7.28
4660 E	030	03	KV89BD	11 3 68 8805	2 17 69 8911	1.059 68.0	980 92	896	23	38	7.86
4863 E	030	03	QF79BE	11 3 68 8805	2 17 69 8911	0.967 89	980	871	23	38	7.28
4963 E	030	03	QF86BB	11 3 68 8805	2 17 69 8911	0.992 94	980	921	21	38	7.28
5063 E	030	03	QF78BE	11 3 68 8805	2 17 69 8911	0.992 93	980	911	23	38	7.28
2463 E	A114	00	KG09CD	11 3 68 8805	2 17 69 8911	1.201 71.8	1225 90	1106	53	51	5.51
2476 E	A114	00	KG09CD	11 3 68 8805	2 17 69 8911	1.106 69.5	1225 83	1016	53	51	5.51
3072 E	A114	00	KG09CD	11 3 68 8805	2 17 69 8911	1.187 69.5	1225 88	1083	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 9

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3075 E	A114 00	KG09CD	11 3 68 8805	2 17 69 8911	1.173 69.1	1225 86	1054	53	51	5.51
3867 E	A114 00	KG09CD	11 3 68 8805	2 17 69 8911	1.250 69.6	1225 92	1124	53	51	5.51
5066 E	A114 00	KG09CD	11 3 68 8805	2 17 69 8911	1.121 70.7	1225 84	1028	53	51	5.51
5075 E	A114 00	KG09CD	11 3 68 8805	2 17 69 8911	1.167 70.0	1225 88	1075	53	51	5.51
4263 E	150A 01	KG09CD	11 3 68 8805	2 17 69 8911	1.155 70.0	1225 89	1088	53	51	5.51
4276 E	150A 01	KG09CD	11 3 68 8805	2 17 69 8911	1.212 72.2	1225 89	1091	53	51	5.51
4364 E	150A 03	KV88BD	11 3 68 8805	2 17 69 8911	1.098 68.7	980 97	949	23	38	7.86
4372 E	150A 01	VG009D	12 8 68 8840	2 17 69 8911	1.202 71.8	1225 59	717	53	51	5.51
4670 E	150A 01	KG09CD	11 3 68 8805	2 17 69 8911	1.260 72.5	1225 92	1130	53	51	5.51
5458 E	008 00	KG521D	12 8 68 8840		1.151 72.7	1225 62	763	53	46	5.51
3070 E	011 00	KG44CD	12 8 68 8840		1.389 70.9	1280 63	809	53	51	5.51
3071 E	011 00	FG49CD	12 8 68 8840		1.281 67.4	1280 63	807	43	51	5.51
3073 E	011 00	KG47CD	12 8 68 8840		1.223 67.8	1280 60	761	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 10

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
3074 E	011 00	FG51CD	12 8 68 8840		1.237 67.8	1280 60	767	43	51	5.51
3076 E	011 00	FG58CD	12 8 68 8840		1.189 65.9	1280 57	725	43	51	5.51
3077 E	011 00	FG53CD	12 8 68 8840		1.217 66.7	1280 58	743	43	51	5.51
3078 E	011 00	KG45CD	12 8 68 8840		1.230 68.2	1280 60	766	53	51	5.51
3079 E	011 00	KG46CD	12 8 68 8840		1.268 68.4	1280 62	788	53	51	5.51
3080 E	011 00	FG52CD	12 8 68 8840		1.250 67.1	1280 61	778	43	51	5.51
3081 E	011 00	KG48CD	12 8 68 8840		1.266 67.6	1280 61	786	53	51	5.51
2952 E	030 00	F77B	2 17 69 8911		0.983 61.7	980 6	60	23	38	7.28
3050 E	030 00	F76B	2 17 69 8911		0.916 58.2	980 6	56	23	38	7.28
4355 E	030 00	F75B	2 17 69 8911		0.973 61.5	980 6	59	23	38	7.28
4357 E	030 00	V90B	2 17 69 8911		1.019 70.4	980 6	57	23	38	7.86
4456 E	030 00	F42B	2 17 69 8911		0.900 52.7	980 6	55	24	38	7.28
4557 E	030 00	F74B	2 17 69 8911		0.973 71.0	980 6	59	23	38	7.28

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 11

1-10-68

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4660 E	030 00	V91B	2 17 69 8911		0.835 67.1	980 5	47	23	38	7.86
4863 E	030 00	F73B	2 17 69 8911		0.776 71.8	980 5	47	23	38	7.28
4963 E	030 00	F43B	2 17 69 8911		0.890 72.0	980 6	54	24	38	7.28
5063 E	030 00	F72B	2 17 69 8911		0.888 74.2	980 6	54	23	38	7.28
2654 E	093 00	S77U	11 22 67 8458		1.110 64.3	3600 73	2620	13	38	7.86
2759 E	093 00	S79U	11 22 67 8458		1.117 63.4	3600 73	2639	13	38	7.86
2955 E	093 00	S83U	11 22 67 8458		1.125 64.0	3600 73	2632	13	38	8.52
3157 E	093 00	S81U	11 22 67 8458		1.133 65.1	3600 71	2568	13	38	8.52
4586 E	093 00	S74U	11 22 67 8458		0.852 66.3	2500 99	2471	13	38	8.52
3251 E	106 00	VG010D	12 8 68 8840		1.296 70.7	1225 67	823	53	51	5.51
3252 E	106 00	VG010D	12 8 68 8840		1.274 69.1	1225 66	802	53	51	5.51
3253 E	106 00	VG010D	12 8 68 8840		1.344 71.8	1225 68	830	53	51	5.51
3254 E	106 00	VG010D	12 8 68 8840		1.304 69.3	1225 65	791	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 12

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3255 E	106 00	KG532D	12 8 68 8840		1.335 69.5	1225 65	800	53	51	5.51
3256 E	106 00	KG532D	12 8 68 8840		1.297 68.9	1225 64	779	53	51	5.51
3257 E	106 00	KG532D	12 8 68 8840		1.289 68.5	1225 63	774	53	51	5.51
3258 E	106 00	KG532D	12 8 68 8840		1.263 67.8	1225 62	756	53	51	5.51
3259 E	106 00	KG532D	12 8 68 8840		1.274 68.4	1225 62	760	53	51	5.51
3260 E	106 00	KG532D	12 8 68 8840		1.233 66.9	1225 61	746	53	51	5.51
3261 E	106 00	KG532D	12 8 68 8840		1.268 68.4	1225 63	769	53	51	5.51
3262 E	106 00	KG532D	12 8 68 8840		1.240 68.0	1225 61	751	53	51	5.51
3263 E	106 00	KG520D	12 8 68 8840		1.221 68.4	1225 60	734	53	51	5.51
3274 E	106 00	KG520D	12 8 68 8840		1.172 67.1	1225 62	763	53	51	5.51
3275 E	106 00	KG506D	12 8 68 8840		1.155 68.4	1225 61	747	53	51	5.51
3276 E	106 00	KG506D	12 8 68 8840		1.185 67.1	1225 61	748	53	51	5.51
3277 E	106 00	KG511D	12 8 68 8840		1.197 67.8	1225 63	770	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 13

1-1-1-1-1

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3278 E	106 00	KG511D	12 8 68 8840		1.267 70.2	1225 66	811	53	51	5.51
3279 E	106 00	KG506D	12 8 68 8840		1.233 67.6	1225 64	784	53	51	5.51
3280 E	106 00	KG506D	12 8 68 8840		1.283 69.6	1225 66	813	53	51	5.51
2463 E	114 00	G51D	2 17 69 8911		1.228 70.7	1225 6	74	53	51	5.51
2476 E	114 00	G53D	2 17 69 8911		1.195 68.4	1225 6	72	53	51	5.51
3072 E	114 00	G52D	2 17 69 8911		1.213 67.6	1225 6	73	53	51	5.51
3075 E	114 00	G49D	2 17 69 8911		1.217 67.8	1225 6	73	53	51	5.51
3264 E	114 00	KG488D	12 8 68 8840		1.237 69.3	1225 61	746	53	51	5.51
3265 E	114 00	KG488D	12 8 68 8840		1.200 66.5	1225 60	733	53	51	5.51
3266 E	114 00	KG506D	12 8 68 8840		1.185 67.1	1225 59	726	53	51	5.51
3267 E	114 00	KG488D	12 8 68 8840		1.210 67.8	1225 60	735	53	51	5.51
3268 E	114 00	KG506D	12 8 68 8840		1.201 68.0	1225 61	750	53	51	5.51
3269 E	114 00	KG506D	12 8 68 8840		1.197 69.3	1225 61	743	53	51	5.51

DECLASSIFIED

1-1-1-1-1

SPECIALS STATUS

DUN-5561

PAGE 14

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3270 E	114 00	KG511D	12 8 68 8840		1.187 67.2	1225 62	753	53	51	5.51
3271 E	114 00	KG511D	12 8 68 8840		1.196 68.5	1225 63	770	53	51	5.51
3272 E	114 00	KG511D	12 8 68 8840		1.178 68.2	1225 63	773	53	51	5.51
3273 E	114 00	KG511D	12 8 68 8840		1.193 68.7	1225 63	770	53	51	5.51
3867 E	114 00	G50D	2 17 69 8911		0.971 68.5	1225 5	58	53	51	5.51
4263 E	114 00	G46D	2 17 69 8911		0.743 66.9	1225 4	44	53	51	5.51
4276 E	114 00	G48D	2 17 69 8911		0.589 68.9	1225 3	35	53	51	5.51
4670 E	114 00	G47D	2 17 69 8911		0.519 67.2	1225 3	31	53	51	5.51
5066 E	114 00	G45D	2 17 69 8911		0.864 68.4	1225 4	52	53	51	5.51
5075 E	114 00	G44D	2 17 69 8911		0.805 67.8	1225 4	48	53	51	5.51
3965 E	150A 01	KG548D	1 19 69 8882		0.968 68.7	1225 29	358	53	51	5.51
3971 E	150 00	TK182G	2 17 69 8911		0.782 18.6		7	72	IN 38	3.59
3977 E	150 00	TK182G	2 17 69 8911		0.840 18.9		7	72	IN 38	3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 15

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4061	E 150A 01	KG511D	12 8 68 8840		1.005 67.2	1225 61	744	53	51	5.51
4062	E 150A 01	KG520D	12 8 68 8840		0.977 68.0	1225 62	761	53	51	5.51
4063	E 150A 01	KG532D	12 8 68 8840		0.919 68.5	1225 61	745	53	51	5.51
4064	E 150A 01	KG532D	12 8 68 8840		0.898 68.0	1225 61	746	53	51	5.51
4065	E 150A 01	KG532D	12 8 68 8840		0.840 68.0	1225 60	734	53	51	5.51
4066	E 150A 01	KG532D	12 8 68 8840		0.825 68.4	1225 62	764	53	51	5.51
4067	E 150A 01	KG520D	12 8 68 8840		0.790 68.2	1225 62	762	53	51	5.51
4068	E 150A 01	KG520D	12 8 68 8840		0.741 67.4	1225 61	752	53	51	5.51
4069	E 150A 01	KG520D	12 8 68 8840		0.732 68.4	1225 63	765	53	51	5.51
4070	E 150A 01	KG520D	12 8 68 8840		0.685 65.7	1225 60	738	53	51	5.51
4071	E 150A 01	KG520D	12 8 68 8840		0.711 68.9	1225 66	809	53	51	5.51
4072	E 150A 01	KG520D	12 8 68 8840		0.701 67.2	1225 62	756	53	51	5.51
4073	E 150A 01	KG520D	12 8 68 8840		0.711 69.5	1225 63	772	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 16

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
4074 E	150A 01	KG520D	12 8 68 8840		0.729 68.7	1225 63	777	53	51	5.51
4075 E	150A 01	KG520D	12 8 68 8840		0.709 67.4	1225 60	734	53	51	5.51
4076 E	150A 01	KG520D	12 8 68 8840		0.720 67.2	1225 60	733	53	51	5.51
4077 E	150A 01	KG520D	12 8 68 8840		0.761 68.0	1225 61	746	53	51	5.51
4078 E	150A 01	KG520D	12 8 68 8840		0.790 68.2	1225 62	757	53	51	5.51
4079 E	150A 01	KG520D	12 8 68 8840		0.833 68.5	1225 63	766	53	51	5.51
4080 E	150A 01	KG532D	12 8 68 8840		0.872 68.0	1225 63	772	53	51	5.51
4081 E	150A 01	KG532D	12 8 68 8840		0.917 69.3	1225 62	758	53	51	5.51
4160 E	150A 01	KG566E	1 19 69 8882		1.014 70.6	1225 27	335	53	51	5.51
4161 E	150A 01	KG566E	1 19 69 8882		0.939 70.0	1225 27	331	53	51	5.51
4162 E	150A 01	KG566E	1 19 69 8882		0.869 70.4	1225 27	332	53	51	5.51
4163 E	150A 01	KG566E	1 19 69 8882		0.818 69.5	1225 27	324	53	51	5.51
4164 E	150A 01	KK503Y	1 19 69 8882		0.713 62.1	1225 28	339	54	43	5.21

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 17

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
4165 E	150A 01	KG566E	1 19 69 8882		0.760 69.1	1225 27	327	53	51	5.51
4166 E	150A 01	KG566E	1 19 69 8882		0.713 68.4	1225 27	327	53	51	5.51
4167 E	150A 01	KG566E	1 19 69 8882		0.662 67.2	1225 26	321	53	51	5.51
4168 E	150A 01	KG566E	1 19 69 8882		0.647 67.1	1225 27	333	53	51	5.51
4169 E	150A 01	KG520D	12 8 68 8840		0.603 66.5	1225 60	730	53	51	5.51
4170 E	150A 01	KK503Y	1 19 69 8882		0.599 63.4	1225 31	383	54	43	5.21
4171 E	150A 01	KG566E	1 19 69 8882		0.653 70.6	1225 29	355	53	51	5.51
4172 E	150A 01	KG566E	1 19 69 8882		0.603 68.7	1225 27	329	53	51	5.51
4173 E	150A 01	KG566E	1 19 69 8882		0.623 68.7	1225 27	334	53	51	5.51
4174 E	150A 01	KG566E	1 19 69 8882		0.621 69.3	1225 27	334	53	51	5.51
4175 E	150A 01	KG566E	1 19 69 8882		0.628 70.0	1225 27	331	53	51	5.51
4176 E	150A 01	KK503Y	1 19 69 8882		0.589 62.3	1225 31	376	54	43	5.21
4177 E	150 00	KG569E	2 17 69 8911		0.652 67.6	1225 3	39	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 18

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4178 E	150A 01	KG566E	1 19 69 8882		0.690 68.7	1225 27	331	53	51	5.51
4179 E	150A 01	KG520D	12 8 68 8840		0.726 68.4	1225 61	744	53	51	5.51
4180 E	150A 01	KG532D	12 8 68 8840		0.766 68.5	1225 61	752	53	51	5.51
4181 E	150A 01	KG566E	1 19 69 8882		0.839 69.5	1225 28	342	53	51	5.51
4182 E	150A 01	KK503Y	1 19 69 8882		0.842 62.8	1225 33	402	54	43	5.21
4259 E	150A 01	KG511D	12 8 68 8840		1.019 67.2	1225 61	747	53	51	5.51
4260 E	150A 01	KG511D	12 8 68 8840		0.951 69.8	1225 61	751	53	51	5.51
4261 E	150A 01	KG511D	12 8 68 8840		0.872 69.8	1225 63	765	53	51	5.51
4262 E	150 00	KG569E	2 17 69 8911		0.793 69.8	1225 4	47	53	51	5.51
4264 E	150A 01	KG511D	12 8 68 8840		0.680 69.5	1225 59	725	53	51	5.51
4265 E	150 00	KG569E	2 17 69 8911		0.664 66.9	1225 3	40	53	51	5.51
4266 E	150A 01	KG511D	12 8 68 8840		0.637 68.5	1225 59	721	53	51	5.51
4267 E	150A 01	KG511D	12 8 68 8840		0.617 69.3	1225 61	751	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 19

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4269 E	150A 01	QG050L	12 8 68 8840		0.600 68.4	1225 61	745	53	51	5.51
4270 E	150A 01	QG050L	12 8 68 8840		0.634 69.3	1225 62	753	53	51	5.51
4271 E	150 00	KG569E	2 17 69 8911		0.656 67.2	1225 3	39	53	51	5.51
4272 E	150A 01	KG520D	12 8 68 8840		0.600 69.1	1225 62	757	53	51	5.51
4273 E	150A 01	KG532D	12 8 68 8840		0.622 66.7	1225 60	736	53	51	5.51
4274 E	150 00	KG569E	2 17 69 8911		0.622 69.1	1225 3	37	53	51	5.51
4275 E	150A 01	KG532D	12 8 68 8840		0.622 68.2	1225 61	745	53	51	5.51
4277 E	150 00	QG060D	2 17 69 8911		0.555 68.4	1225 3	33	53	51	5.51
4278 E	150A 01	KG532D	12 8 68 8840		0.566 68.2	1225 60	733	53	51	5.51
4279 E	150A 01	KG520D	12 8 68 8840		0.576 67.1	1225 59	724	53	51	5.51
4280 E	150 00	KG569E	2 17 69 8911		0.648 70.0	1225 3	39	53	51	5.51
4281 E	150A 01	KG520D	12 8 68 8840		0.727 70.4	1225 61	745	53	51	5.51
4282 E	150A 01	KG520D	12 8 68 8840		0.820 71.4	1225 61	741	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 20

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
4283 E	150A 01	KG520D	12 8 68 8840		0.950 69.8	1225 61	752	53	51	5.51
4358 E	150A 01	KG566E	1 19 69 8882		1.112 71.6	1225 29	348	53	51	5.51
4359 E	150 00	KG569E	2 17 69 8911		0.963 69.8	1225 5	58	53	51	5.51
4360 E	150 00	TK182G	2 17 69 8911		0.943 19.1		8	72	IN 38	3.59
4361 E	150 00	TC187G	2 17 69 8911		0.547 29.3		5	71	IN 38	3.06
4362 E	150 00	TK185G	2 17 69 8911		0.755 19.1		6	72	IN 38	3.59
4363 E	150 00	TK182G	2 17 69 8911		0.672 19.5		6	72	IN 38	3.59
4364 E	150 00	TK185G	2 17 69 8911		0.658 19.2		6	72	IN 38	3.59
4365 E	150 00	TK185G	2 17 69 8911		0.619 19.1		5	72	IN 38	3.59
4366 E	150 00	TK185G	2 17 69 8911		0.581 19.1		5	72	IN 38	3.59
4367 E	150 00	TC187G	2 17 69 8911		0.374 29.6		3	71	IN 38	3.06
4368 E	150 00	TK185G	2 17 69 8911		0.575 19.1		5	72	IN 38	3.59
4369 E	150 00	TK185G	2 17 69 8911		0.600 19.1		5	72	IN 38	3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 21

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4370 E	150 00	TK185G	2 17 69 8911		0.635 18.8		5	72	IN 38	 3.59
4371 E	150 00	TK185G	2 17 69 8911		0.657 19.1		6	72	IN 38	 3.59
4372 E	150 00	TK185G	2 17 69 8911		0.600 19.2		5	72	IN 38	 3.59
4373 E	150 00	TC187G	2 17 69 8911		0.375 29.5		3	71	IN 38	 3.06
4374 E	150 00	TK175G	2 17 69 8911		0.622 19.5		5	72	IN 38	 3.59
4375 E	150 00	TK185G	2 17 69 8911		0.622 18.8		5	72	IN 38	 3.59
4376 E	150 00	TK175G	2 17 69 8911		0.589 19.1		5	72	IN 38	 3.59
4377 E	150 00	TK175G	2 17 69 8911		0.555 19.3		5	72	IN 38	 3.59
4378 E	150 00	TK175G	2 17 69 8911		0.566 19.3		5	72	IN 38	 3.59
4379 E	150 00	TC187G	2 17 69 8911		0.374 28.8		3	71	IN 38	 3.06
4380 E	150 00	TK175G	2 17 69 8911		0.649 19.3		6	72	IN 38	 3.59
4381 E	150 00	TK182G	2 17 69 8911		0.727 19.4		6	72	IN 38	 3.59
4382 E	150 00	TK182G	2 17 69 8911		0.844 19.7		7	72	IN 38	 3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 22

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4383 E	150 00	KG569E	2 17 69 8911		0.869 70.4	1225 4	52	53	51	5.51
4384 E	150A 01	KG566E	1 19 69 8882		1.032 73.2	1225 28	347	53	51	5.51
4457 E	150A 01	QG835E	12 8 68 8840		1.182 71.6	1225 62	761	53	51	5.51
4458 E	150A 01	KG473D	12 8 68 8840		1.115 71.8	1225 62	756	53	51	5.51
4459 E	150A 01	KG532D	12 8 68 8840		0.985 71.4	1225 62	761	53	51	5.51
4460 E	150 00	TK182G	2 17 69 8911		0.986 18.9		8	72	IN 38	3.59
4461 E	150 00	PU-AL	2 17 69 8911		0.644 66.7		5	69	28	0.01
4462 E	150 00	TK182G	2 17 69 8911		0.763 19.1		7	72	IN 38	3.59
4463 E	150 00	PU-AL	2 17 69 8911		0.493 65.3		4	69	28	0.01
4464 E	150 00	TK182G	2 17 69 8911		0.718 19.1		6	72	IN 38	3.59
4465 E	150 00	PU-AL	2 17 69 8911		0.439 66.5		4	69	28	0.01
4466 E	150 00	PU-AL	2 17 69 8911		0.403 64.7		3	69	28	0.01
4467 E	150 00	TK185G	2 17 69 8911		0.503 19.4		4	72	IN 38	3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 23

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4468 E	150 00	PU-AL	2 17 69 8911		0.378 67.1		3	69	28	0.01
4469 E	150 00	TK185G	2 17 69 8911		0.532 19.4		5	72	IN 38	3.59
4470 E	150 00	PU-AL	2 17 69 8911		0.350 64.2		3	69	28	0.01
4471 E	150 00	PU-AL	2 17 69 8911		0.357 65.5		3	69	28	0.01
4472 E	150 00	TK185G	2 17 69 8911		0.572 18.7		5	72	IN 38	3.59
4473 E	150 00	PU-AL	2 17 69 8911		0.338 64.2		3	69	28	0.01
4474 E	150 00	TK185G	2 17 69 8911		0.589 19.0		5	72	IN 38	3.59
4475 E	150 00	PU-AL	2 17 69 8911		0.366 64.9		3	69	28	0.01
4476 E	150 00	PU-AL	2 17 69 8911		0.368 65.3		3	69	28	0.01
4477 E	150 00	TK185G	2 17 69 8911		0.525 18.9		5	72	IN 38	3.59
4478 E	150 00	PU-AL	2 17 69 8911		0.368 65.3		3	69	28	0.01
4479 E	150 00	TK185G	2 17 69 8911		0.579 18.8		5	72	IN 38	3.59
4480 E	150 00	PU-AL	2 17 69 8911		0.130 64.9		1	69	6	0.01

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 24

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4481 E	150 00	PU-AL	2 17 69 8911		0.199 67.1		2	69	8	0.01
4482 E	150 00	TK182G	2 17 69 8911		0.887 18.8		8	72	IN 38	3.59
4483 E	150A 01	KG532D	12 8 68 8840		0.886 70.7	1225 59	723	53	51	5.51
4484 E	150A 01	KG532D	12 8 68 8840		1.026 71.8	1225 60	730	53	51	5.51
4485 E	150A 01	KG470E	12 8 68 8840		1.132 72.0	1225 61	752	53	51	5.51
4558 E	150A 01	KK509Y	1 19 69 8882		1.052 65.3	1225 33	404	54	43	5.21
4559 E	150 00	KG569E	2 17 69 8911		1.008 71.1	1225 5	60	53	51	5.51
4560 E	150 00	TK182G	2 17 69 8911		0.922 19.7		8	72	IN 38	3.59
4561 E	150 00	TK182G	2 17 69 8911		0.838 20.0		7	72	IN 38	3.59
4562 E	150 00	TK182G	2 17 69 8911		0.763 19.4		7	72	IN 38	3.59
4563 E	150 00	TK182G	2 17 69 8911		0.684 19.9		6	72	IN 38	3.59
4564 E	150 00	TC187G	2 17 69 8911		0.403 29.7		3	71	IN 38	3.06
4565 E	150 00	TK185G	2 17 69 8911		0.598 18.8		5	72	IN 38	3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 25

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WWT2
4566 E	150 00	TK185G	2 17 69 8911		0.560 20.0		5	72	IN 38	3.59
4567 E	150 00	TK185G	2 17 69 8911		0.538 19.2		5	72	IN 38	3.59
4568 E	150 00	TK185G	2 17 69 8911		0.503 19.3		4	72	IN 38	3.59
4569 E	150 00	TK185G	2 17 69 8911		0.532 19.0		5	72	IN 38	3.59
4570 E	150 00	TC187G	2 17 69 8911		0.338 29.0		3	71	IN 38	3.06
4571 E	150 00	TK185G	2 17 69 8911		0.520 18.8		4	72	IN 38	3.59
4572 E	150 00	TK185G	2 17 69 8911		0.572 18.6		5	72	IN 38	3.59
4573 E	150 00	TK185G	2 17 69 8911		0.566 19.9		5	72	IN 38	3.59
4574 E	150 00	TK182G	2 17 69 8911		0.589 19.2		5	72	IN 38	3.59
4575 E	150 00	TK182G	2 17 69 8911		0.600 19.6		5	72	IN 38	3.59
4576 E	150 00	TC187G	2 17 69 8911		0.443 29.5		4	71	IN 38	3.06
4577 E	150 00	TK182G	2 17 69 8911		0.525 19.1		5	72	IN 38	3.59
4578 E	150 00	TK182G	2 17 69 8911		0.538 19.1		5	72	IN 38	3.59

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 26

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4579 E	150 00	TK182G	2 17 69 8911		0.579 19.1		5	72	IN 38	3.59
4580 E	150 00	TK182G	2 17 69 8911		0.621 19.5		5	72	IN 38	3.59
4581 E	150 00	TK182G	2 17 69 8911		0.696 20.0		6	72	IN 38	3.59
4582 E	150 00	TC187G	2 17 69 8911		0.547 30.2		5	71	IN 38	3.06
4583 E	150 00	KG569E	2 17 69 8911		0.891 71.1	1225 4	53	53	51	5.51
4584 E	150A 01	KG566E	1 19 69 8882		1.017 72.7	1225 27	331	53	51	5.51
4659 E	150A 01	QG835E	12 8 68 8840		1.118 71.1	1225 63	771	53	51	5.51
4661 E	150A 01	KG473E	12 8 68 8840		0.838 68.9	1225 61	744	53	51	5.51
4662 E	150 00	KG569E	2 17 69 8911		0.762 70.6	1225 4	46	53	51	5.51
4663 E	150A 01	KG470E	12 8 68 8840		0.684 70.2	1225 61	752	53	51	5.51
4664 E	150 00	QG060D	2 17 69 8911		0.619 67.6	1225 3	37	53	51	5.51
4665 E	150 00	KG569E	2 17 69 8911		0.598 68.9	1225 3	36	53	51	5.51
4666 E	150A 01	QG835E	12 8 68 8840		0.560 69.1	1225 59	720	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 27

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4667 E	150A 01	KG473D	12 8 68 8840		0.537 68.0	1225 59	724	53	51	5.51
4668 E	150 00	KG569E	2 17 69 8911		0.503 65.1	1225 3	30	53	51	5.51
4669 E	150A 01	QG835E	12 8 68 8840		0.531 68.7	1225 60	732	53	51	5.51
4671 E	150 00	KG569E	2 17 69 8911		0.519 67.2	1225 3	31	53	51	5.51
4672 E	150A 01	QG835E	12 8 68 8840		0.572 68.0	1225 66	803	53	51	5.51
4673 E	150A 01	QG835E	12 8 68 8840		0.566 68.4	1225 63	769	53	51	5.51
4674 E	150 00	KG569E	2 17 69 8911		0.589 68.4	1225 3	35	53	51	5.51
4675 E	150A 01	QG835E	12 8 68 8840		0.600 67.1	1225 60	738	53	51	5.51
4676 E	150A 01	KG473D	12 8 68 8840		0.561 69.5	1225 62	755	53	51	5.51
4677 E	150A 01	KG473D	12 8 68 8840		0.524 66.1	1225 60	732	53	51	5.51
4678 E	150A 01	KG470E	12 8 68 8840		0.537 67.8	1225 59	725	53	51	5.51
4679 E	150A 01	KG470E	12 8 68 8840		0.579 68.2	1225 60	735	53	51	5.51
4680 E	150 00	KG569E	2 17 69 8911		0.621 68.5	1225 3	37	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 28

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4681 E	150A 01	KG470E	12 8 68 8840		0.696 68.7	1225 57	696	53	51	5.51
4682 E	150A 01	KG470E	12 8 68 8840		0.792 67.8	1225 56	683	53	51	5.51
4683 E	150 00	KG569E	2 17 69 8911		0.939 70.0	1225 5	56	53	51	5.51
4759 E	150 00	KG569E	2 17 69 8911		1.137 70.2	1225 6	68	53	51	5.51
4760 E	150A 01	KG490D	12 8 68 8840		1.064 68.9	1225 62	754	53	51	5.51
4761 E	150A 01	QK028Q	1 19 69 8882		0.884 61.9	1225 33	398	54	43	5.21
4762 E	150A 01	KG562E	1 19 69 8882		0.849 67.2	1225 27	334	53	51	5.51
4763 E	150A 01	KG562E	1 19 69 8882		0.807 68.5	1225 28	338	53	51	5.51
4764 E	150A 01	KG562E	1 19 69 8882		0.744 69.5	1225 27	326	53	51	5.51
4765 E	150A 01	KG562E	1 19 69 8882		0.699 67.1	1225 27	325	53	51	5.51
4766 E	150A 01	KG490D	12 8 68 8840		0.670 68.0	1225 59	723	53	51	5.51
4767 E	150A 01	QK028Q	1 19 69 8882		0.575 59.6	1225 29	355	54	43	5.21
4768 E	150A 01	KG473D	12 8 68 8840		0.636 68.7	1225 63	775	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 29

[REDACTED]

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4769 E	150A 01	KG562E	1 19 69 8882		0.639 67.6	1225 26	323	53	51	5.51
4770 E	150A 01	KG518D	1 19 69 8882		0.623 65.9	1225 26	322	53	51	5.51
4771 E	150A 01	KG518D	1 19 69 8882		0.645 66.9	1225 27	326	53	51	5.51
4772 E	150A 01	KG518D	1 19 69 8882		0.626 67.6	1225 27	334	53	51	5.51
4773 E	150A 01	KK503Y	1 19 69 8882		0.538 59.4	1225 30	364	54	43	5.21
4774 E	150A 01	KG518D	1 19 69 8882		0.591 65.9	1225 26	323	53	51	5.51
4775 E	150A 01	KG473D	12 8 68 8840		0.602 67.8	1225 61	749	53	51	5.51
4776 E	150A 01	KG518D	1 19 69 8882		0.597 65.9	1225 26	317	53	51	5.51
4777 E	150A 01	KG562E	1 19 69 8882		0.632 66.9	1225 26	323	53	51	5.51
4778 E	150A 01	KG473D	12 8 68 8840		0.648 67.2	1225 48	587	53	51	5.51
4779 E	150A 01	KK503Y	1 19 69 8882		0.630 60.5	1225 30	367	54	43	5.21
4780 E	150A 01	KG562E	1 19 69 8882		0.742 66.9	1225 27	327	53	51	5.51
4781 E	150A 01	KG490D	12 8 68 8840		0.787 68.5	1225 47	572	53	51	5.51

DECLASSIFIED

[REDACTED]

SPECIALS STATUS

DUN-5561

PAGE 30

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4782 E	150A 01	KG490D	12 8 68 8840		0.870 67.8	1225 46	568	53	51	5.51
4861 E	150A 01	QG835E	12 8 68 8840		1.084 70.2	1225 62	757	53	51	5.51
4862 E	150A 01	QG835E	12 8 68 8840		0.999 69.5	1225 61	751	53	51	5.51
4864 E	150A 01	QG835E	12 8 68 8840		0.828 68.7	1225 59	725	53	51	5.51
4865 E	150A 01	QG835E	12 8 68 8840		0.797 68.2	1225 60	729	53	51	5.51
4866 E	150A 01	KG473D	12 8 68 8840		0.771 69.5	1225 60	736	53	51	5.51
4867 E	150A 01	KG473D	12 8 68 8840		0.752 69.6	1225 61	751	53	51	5.51
4868 E	150A 01	KG473D	12 8 68 8840		0.720 68.5	1225 64	785	53	51	5.51
4869 E	150A 01	KG473D	12 8 68 8840		0.762 69.3	1225 62	764	53	51	5.51
4870 E	150A 01	KG473D	12 8 68 8840		0.710 65.1	1225 58	710	53	51	5.51
4871 E	150 00	KG569E	2 17 69 8911		0.736 68.7	1225 4	44	53	51	5.51
4872 E	150A 01	KG473D	12 8 68 8840		0.737 68.2	1225 61	741	53	51	5.51
4873 E	150A 01	QG050L	12 8 68 8840		0.700 69.1	1225 60	735	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 31

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4874 E	150A 01	QG050L	12 8 68 8840		0.696 68.7	1225 61	741	53	51	5.51
4875 E	150A 01	QG050L	12 8 68 8840		0.685 68.9	1225 60	735	53	51	5.51
4876 E	150A 01	QG050L	12 8 68 8840		0.681 67.8	1225 59	725	53	51	5.51
4877 E	150 00	KG569E	2 17 69 8911		0.722 69.3	1225 4	43	53	51	5.51
4878 E	150A 01	KG489D	12 8 68 8840		0.745 67.8	1225 60	736	53	51	5.51
4879 E	150A 01	KG489D	12 8 68 8840		0.786 68.4	1225 59	726	53	51	5.51
4880 E	150A 01	QG835E	12 8 68 8840		0.839 69.6	1225 61	751	53	51	5.51
4881 E	150A 01	KG489D	12 8 68 8840		0.882 69.8	1225 59	728	53	51	5.51
4965 E	150 00	TK182G	2 17 69 8911		0.866 19.0		7	72	IN 38	3.59
4971 E	150A 01	KG562E	1 19 69 8882		0.816 71.1	1225 28	339	53	51	5.51
4977 E	150 00	TK182G	2 17 69 8911		0.781 19.1		7	72	IN 38	3.59
0962 W	011 00	KG231	10 4 68 8775	2 4 69 8898	1.252 71.4	1225 99	1212	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 32

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
0963 W	011 00	KG230	10 4 68 8775	2 4 69 8898	1.236 69.1	1225 97	1192	53	51	5.51
0965 W	011 00	KG226	10 4 68 8775	2 4 69 8898	1.252 70.0	1225 99	1208	53	51	5.51
0966 W	011 00	KG229	10 4 68 8775	2 4 69 8898	1.239 71.6	1225 98	1198	53	51	5.51
0968 W	011 00	KG223	10 4 68 8775	2 4 69 8898	1.235 70.2	1225 98	1204	53	51	5.51
0969 W	011 00	KG225	10 4 68 8775	2 4 69 8898	1.183 68.4	1225 95	1165	53	51	5.51
0971 W	011 00	KG222	10 4 68 8775	2 4 69 8898	1.213 68.5	1225 98	1194	53	51	5.51
0972 W	011 00	KG224	10 4 68 8775	2 4 69 8898	1.276 71.1	1225 102	1243	53	51	5.51
0974 W	011 00	KG227	10 4 68 8775	2 4 69 8898	1.236 70.7	1225 100	1225	53	51	5.51
0975 W	011 00	KG228	10 4 68 8775	2 4 69 8898	1.202 70.2	1225 100	1218	53	51	5.51
3365 W	011 00	FG39CD	11 24 68 8826	2 19 69 8913	1.275 69.8	910 96	874	43	51	5.51
3753 W	011 00	FG35CD	11 24 68 8826	2 19 69 8913	1.299 70.0	910 98	894	43	51	5.51
3954 W	011 00	FG34CD	11 24 68 8826	2 19 69 8913	1.323 72.3	910 99	904	43	51	5.51
4556 W	011 00	FG43CD	11 24 68 8826	2 19 69 8913	1.287 72.3	910 99	902	43	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 33

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
4769 W	011 00	FG42CD	11 24 68 8826	2 19 69 8913	1.203 68.9	910 92	832	43	51	5.51
2982 W	041 00	KG443D	10 4 68 8775	2 4 69 8898	1.086 67.6	1225 89	1091	53	51	5.51
2988 W	041 00	KG443D	10 4 68 8775	2 4 69 8898	1.148 65.9	1225 95	1164	53	51	5.51
1357 W	807 00	KG514D	10 4 68 8775	2 4 69 8898	1.127 70.9	1225 95	1161	53	51	5.51
1761 W	807 00	QG835E	10 4 68 8775	2 4 69 8898	1.200 71.3	1225 100	1229	53	51	5.51
1773 W	807 00	KV561D	10 4 68 8775	2 4 69 8898	1.052 65.7	920 107	988	21	38	7.86
2461 W	807 00	KG493E	10 4 68 8775	2 4 69 8898	1.163 71.6	1225 92	1126	53	51	5.51
2467 W	807 00	KG493E	10 4 68 8775	2 4 69 8898	1.240 72.2	1225 101	1235	53	51	5.51
2473 W	807 00	KG433D	10 4 68 8775	2 4 69 8898	1.159 73.2	1225 98	1203	53	51	5.51
2970 W	807 00	KV545D	10 4 68 8775	2 4 69 8898	1.067 65.7	920 108	997	21	38	7.86
3160 W	807 00	KG492L	10 4 68 8775	2 4 69 8898	1.255 71.1	1225 103	1259	53	51	5.51
3172 W	807 00	KG492L	10 4 68 8775	2 4 69 8898	1.201 70.4	1225 99	1207	53	51	5.51
3761 W	807 00	KV545D	10 4 68 8775	2 4 69 8898	1.128 68.7	920 110	1011	21	38	7.86

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 34

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3966 W	807 00	KG433D	10 4 68 8775	2 4 69 8898	1.178 69.3	1225 94	1147	53	51	5.51
1553 W	011 00	KG31CD	11 24 68 8826		1.285 70.4	1225 76	932	53	51	5.51
1753 W	011 00	FG40CD	11 24 68 8826		1.308 70.2	1225 78	950	43	51	5.51
1754 W	011 00	KG29CD	11 24 68 8826		1.292 69.1	1225 77	946	53	51	5.51
2163 W	011 00	KG32CD	11 24 68 8826		1.311 70.7	1225 78	957	53	51	5.51
2167 W	011 00	KG33CD	11 24 68 8826		1.321 69.3	1225 80	980	53	51	5.51
2353 W	011 00	KG30CD	11 24 68 8826		1.274 67.8	1225 77	944	53	51	5.51
2553 W	011 00	FG38CD	11 24 68 8826		1.264 71.1	1225 75	918	43	51	5.51
2787 W	011 00	FG36CD	11 24 68 8826		1.278 71.3	1225 78	956	43	51	5.51
3186 W	011 00	FG41CD	11 24 68 8826		1.336 72.2	1225 79	963	43	51	5.51
3187 W	011 00	FG37CD	11 24 68 8826		1.324 71.8	1225 79	968	43	51	5.51
2982 W	041 00	KG443D	2 4 69 8898		1.121 68.0	1225 14	174	53	51	5.51
2988 W	041 00	KG443D	2 4 69 8898		1.194 64.9	1225 15	186	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 35

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1368 W	093 00	S80U	12 4 67 8470		0.788 61.7	3600 57	2033	13	38	8.52
1558 W	093 00	S82U	12 4 67 8470		0.858 64.0	3600 59	2120	13	38	8.52
1981 W	093 00	S71U	12 4 67 8470		0.840 63.2	2500 83	2080	13	38	8.52
2561 W	093 00	S72U	12 4 67 8470		0.867 63.4	2500 84	2086	13	38	8.52
2674 W	093 00	S78U	12 4 67 8470		0.837 65.3	3600 60	2149	13	38	7.86
3570 W	093 00	S65U	12 4 67 8470		0.831 63.8	2500 88	2191	13	38	7.86
3879 W	093 00	S76U	12 4 67 8470		0.854 66.3	3600 60	2171	13	38	7.86
3562 W	106 00	KG64BL	11 24 68 8826		1.221 70.2	1225 76	928	53	51	5.51
3563 W	106 00	KG62BL	11 24 68 8826		1.197 69.1	1225 72	886	53	51	5.51
3564 W	106 00	KG66BL	11 24 68 8826		1.227 69.3	1225 74	909	53	51	5.51
3565 W	106 00	KG63BL	11 24 68 8826		1.242 68.7	1225 75	916	53	51	5.51
3566 W	106 00	KG65BL	11 24 68 8826		1.205 67.1	1225 72	886	53	51	5.51
1762 W	114 00	KG25CD	11 24 68 8826		1.276 71.3	1225 77	939	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 36

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1763 W	114 00	KG15CD	11 24 68 8826		1.259 71.3	1225 75	923	53	51	5.51
1765 W	114 00	KG16CD	11 24 68 8826		1.267 69.5	1225 76	929	53	51	5.51
1766 W	114 00	KG14CD	11 24 68 8826		1.244 68.7	1225 75	918	53	51	5.51
1767 W	114 00	KG18CD	11 24 68 8826		1.230 69.1	1225 75	913	53	51	5.51
1963 W	114 00	KG27CD	11 24 68 8826		1.245 69.8	1225 75	913	53	51	5.51
1964 W	114 00	KG28CD	11 24 68 8826		1.228 69.8	1225 74	904	53	51	5.51
1965 W	114 00	KG24CD	11 24 68 8826		1.296 70.6	1225 78	950	53	51	5.51
1966 W	114 00	KG26CD	11 24 68 8826		1.226 68.4	1225 73	898	53	51	5.51
1968 W	114 00	KG17CD	11 24 68 8826		1.271 70.9	1225 77	943	53	51	5.51
1949 W	763 00		10 4 68 8775		0.943 66.3		6	99	IN	
1773 W	807 00	KV524D	2 4 69 8898		0.991 66.1	980 15	145	23	38	7.86
2970 W	807 00	KV524D	2 4 69 8898		1.051 66.1	980 16	154	23	38	7.86
3166 W	807 00	KG508L	11 24 68 8826		1.254 68.9	1225 76	925	53	51	5.51

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 37

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3169 W	807 00	KG508L	11 24 68 8826		1.262 69.3	1225 76	936	53	51	5.51
3170 W	807 00	KG508L	11 24 68 8826		1.252 70.7	1225 76	931	53	51	5.51
3171 W	807 00	KG508L	11 24 68 8826		1.261 70.4	1225 76	933	53	51	5.51
3175 W	807 00	KG508L	11 24 68 8826		1.208 69.6	1225 73	896	53	51	5.51
3176 W	807 00	KG496D	11 24 68 8826		1.201 70.0	1225 73	888	53	51	5.51
3178 W	807 00	KG496D	11 24 68 8826		1.203 69.8	1225 73	893	53	51	5.51
3180 W	807 00	KG496D	11 24 68 8826		1.189 70.2	1225 72	887	53	51	5.51
3181 W	807 00	KG496D	11 24 68 8826		1.163 71.1	1225 71	871	53	51	5.51
3761 W	807 00	KV524D	2 4 69 8898		1.022 68.4	980 15	149	23	38	7.86
0863 N	HR94 03		2 3 68 8531	2 16 69 8910	1.093	2200 132	2910	521	14	45.8
1464 N	HR94 03		2 3 68 8531	2 16 69 8910	1.061	2200 129	2839	521	14	45.8
2351 N	HR94 03		3 3 68 8560	2 16 69 8910	1.009	2200 120	2641	521	14	45.8

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 38

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
2662 N	HR94 03		3 3 68 8560	2 16 69 8910	1.068	2200 122	2685	521	14	45.8
0862 N	GP94 03		3 3 68 8560	2 16 69 8910	1.046	2200 118	2590	522	14	45.8
2665 N	F294 00		7 17 68 8696	2 16 69 8910	1.061	2200 69	1523	525	13	51.6
1861 N	HR94 03		2 3 68 8531	2 16 69 8910	1.012	2200 146	3218	612	11	52.4
2261 N	HR94 03		2 3 68 8531	2 16 69 8910	1.016	2200 141	3111	612	11	52.4
2169 N	A204 00		6 17 68 8666		1.032	1900 89	1688	512	09 10	40.8 36.7
2358 N	A204 00		6 17 68 8666		1.129	1900 90	1713	512	09 10	40.8 36.7
2362 N	A204 00		6 17 68 8666		1.111	1900 91	1721	512	09 10	40.8 36.7
2363 N	A204 00		6 17 68 8666		1.119	1900 91	1730	512	09 10	40.8 36.7
1446 N	E-01 00		1 19 69 8882		0.986	2200 10	216	513	18	40.8
1448 N	E-01 00		1 19 69 8882		1.034	2200 10	227	513	18	40.8
1453 N	E-01 00		1 19 69 8882		1.072	2200 11	235	513	18	40.8
1454 N	E-01 00		1 19 69 8882		1.062	2200 11	233	513	18	40.8

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 39

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1455 N	E-01 00		1 19 69 8882		1.036	2200 10	227	513	18	40.8
1457 N	E-01 00		1 19 69 8882		1.016	2200 10	223	513	18	40.8
1460 N	E-01 00		1 19 69 8882		1.047	2200 11	230	513	18	40.8
1462 N	E-01 00		1 19 69 8882		1.086	4000 6	238	513	18	40.8
1463 N	E-01 00		1 19 69 8882		1.052	2200 11	231	513	18	40.8
1465 N	E-01 00		1 19 69 8882		1.072	4000 6	235	513	18	40.8
1468 N	E-01 00		1 19 69 8882		1.051	2200 11	230	513	18	40.8
1469 N	E-01 00		1 19 69 8882		1.046	2200 10	229	513	18	40.8
2250 N	E296 03		5 16 68 8634		1.087	2200 88	1929	513	18	40.8
2264 N	E296 03		5 16 68 8634		1.109	2200 90	1986	513	18	40.8
2268 N	E296 03		5 16 68 8634		1.037	2200 87	1916	513	18	40.8
2269 N	E296 03		5 16 68 8634		1.052	2200 90	1979	513	18	40.8
2347 N	E96 00		11 20 68 8822		1.030	2200 27	600	513	18	40.8

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 40

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2349 N	E296 03		5 16 68 8634		1.070	2200 87	1917	513	18	40.8
2352 N	E296 03		5 16 68 8634		1.117	2200 89	1963	513	18	40.8
2354 N	E296 03		5 16 68 8634		1.034	2200 82	1803	513	18	40.8
2356 N	E296 03		5 16 68 8634		1.084	2200 85	1863	513	18	40.8
2367 N	E296 03		5 16 68 8634		1.091	2200 91	2008	513	18	40.8
2052 N	B204 00		6 17 68 8666		1.101	1900 91	1722	514	09 11	40.8 33.3
1461 N	D-95 03		3 3 68 8560		1.135	4150 61	2533	515	18	40.8
1665 N	D-95 03		3 3 68 8560		1.102	4150 62	2553	515	18	40.8
1946 N	D96 00		11 20 68 8822		1.042	2200 27	603	515	18	40.8
1947 N	D96 00		11 20 68 8822		1.044	2200 27	601	515	18	40.8
1948 N	D96 00		11 20 68 8822		1.074	2200 28	612	515	18	40.8
1959 N	D96 00		11 20 68 8822		1.097	2200 29	630	515	18	40.8
1960 N	D-95 03		3 3 68 8560		1.128	4150 62	2561	515	18	40.8

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 41

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1962 N	D96 00		11 20 68 8822		1.079	2200 28	611	515	18	40.8
1963 N	D-95 03		3 3 68 8560		1.129	4150 62	2572	515	18	40.8
1964 N	D96 00		11 20 68 8822		1.121	2200 30	648	515	18	40.8
2053 N	D96 00		11 20 68 8822		1.097	2200 29	635	515	18	40.8
2057 N	D96 00		11 20 68 8822		1.084	2200 29	626	515	18	40.8
2060 N	D96 00		11 20 68 8822		1.107	2200 29	630	515	18	40.8
2061 N	D-95 03		3 3 68 8560		1.113	4150 60	2502	515	18	40.8
2063 N	D96 00		11 20 68 8822		1.111	2200 29	642	515	18	40.8
2251 N	D96 00		11 20 68 8822		1.056	2200 28	609	515	18	40.8
2252 N	D96 00		11 20 68 8822		1.060	2200 28	612	515	18	40.8
2254 N	D296 00		7 17 68 8696		1.055	2200 65	1437	515	18	40.8
2258 N	D296 00		7 17 68 8696		1.141	2200 67	1468	515	18	40.8
2259 N	D296 00		7 17 68 8696		1.101	2200 66	1457	515	18	40.8

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 42

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
2260 N	D296 00		7 17 68 8696		1.084	2200 66	1443	515	18	40.8
2267 N	D296 00		7 17 68 8696		1.056	2200 67	1482	515	18	40.8
2346 N	D96 00		11 20 68 8822		1.008	2340 25	587	515	18	40.8
2348 N	D96 00		11 20 68 8822		1.048	2200 27	600	515	18	40.8
2353 N	D96 00		11 20 68 8822		1.100	2200 29	634	515	18	40.8
2467 N	D296 00		7 17 68 8696		1.084	2200 69	1509	515	18	40.8
2861 N	D204 00		6 17 68 8666		1.181	2200 82	1796	515	18	40.8
2867 N	D204 00		6 17 68 8666		1.084	2200 77	1697	515	18	40.8
3253 N	076A 03		8 28 67 8372		0.914	2200 115	2531	517	17 3	40.8 08.1
3255 N	76A 03		2 3 68 8531		0.942	2200 107	2362	517	17 3	40.8 08.1
0347 N	-76C 00		7 17 68 8696		0.647	2200 32	709	518	17 3	40.8 81.4
0359 N	-76C 00		7 17 68 8696		0.923	2200 45	978	518	17 3	40.8 81.4
3256 N	-76C 00		7 17 68 8696		0.968	2200 47	1033	518	17 3	40.8 81.4

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 43

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
3263 N	-76C 00		7 17 68 8696		0.941	2200 45	988	518	17 3	40.8 81.4
0652 N	F107 00		1 19 69 8882		1.098	2340 9	216	52	16	51.2
0654 N	F107 00		1 19 69 8882		1.078	2340 9	212	52	16	51.2
0660 N	F107 00		1 19 69 8882		1.130	2340 10	222	52	16	51.2
0757 N	F107 00		1 19 69 8882		1.130	2340 10	222	52	16	51.2
0952 N	F107 00		1 19 69 8882		1.086	2340 9	213	52	16	51.2
0954 N	F107 00		1 19 69 8882		1.103	2340 9	217	52	16	51.2
0964 N	F107 00		1 19 69 8882		1.123	2340 10	221	52	16	51.2
0966 N	F107 00		1 19 69 8882		1.102	2340 9	217	52	16	51.2
1246 N	F107 00		1 19 69 8882		1.037	2340 9	204	52	16	51.2
1264 N	F107 00		1 19 69 8882		1.144	2340 10	225	52	16	51.2
1266 N	F107 00		1 19 69 8882		1.110	2340 9	218	52	16	51.2
1357 N	F107 00		1 19 69 8882		1.044	2340 9	205	52	16	51.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 44

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1546 N	F107 00		1 19 69 8882		1.076	2340 9	211	52	16	51.2
1554 N	F107 00		1 19 69 8882		1.119	2340 9	220	52	16	51.2
1560 N	F107 00		1 19 69 8882		1.071	2340 9	210	52	16	51.2
1564 N	F107 00		1 19 69 8882		1.110	2340 9	218	52	16	51.2
1566 N	F107 00		1 19 69 8882		1.056	2340 9	207	52	16	51.2
1657 N	F107 00		1 19 69 8882		1.124	2340 10	221	52	16	51.2
1846 N	F107 00		1 19 69 8882		1.028	2340 9	202	52	16	51.2
1848 N	F107 00		1 19 69 8882		1.062	2340 9	209	52	16	51.2
1860 N	F107 00		1 19 69 8882		1.087	2340 9	214	52	16	51.2
1864 N	F107 00		1 19 69 8882		1.151	2340 10	226	52	16	51.2
1866 N	F107 00		1 19 69 8882		1.109	2340 9	218	52	16	51.2
2146 N	F107 00		1 19 69 8882		1.020	2340 9	200	52	16	51.2
2148 N	F107 00		1 19 69 8882		1.051	2340 9	206	52	16	51.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 45

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
2152 N	F107 00		1 19 69 8882		1.063	2340 9	209	52	16	51.2
2154 N	F-33 00		1 19 69 8882		1.062	2340 9	209	52	16	51.2
2160 N	F-33 00		1 19 69 8882		1.096	2340 9	215	52	16	51.2
2164 N	F107 00		1 19 69 8882		1.083	2340 9	213	52	16	51.2
2166 N	F107 00		1 19 69 8882		1.100	2340 9	216	52	16	51.2
2446 N	F107 00		1 19 69 8882		0.999	2340 8	196	52	16	51.2
2448 N	F107 00		1 19 69 8882		1.032	2340 9	203	52	16	51.2
2452 N	F-33 00		1 19 69 8882		1.105	2340 9	217	52	16	51.2
2460 N	F-33 00		1 19 69 8882		1.118	2340 9	220	52	16	51.2
2464 N	F107 00		1 19 69 8882		1.141	2340 10	224	52	16	51.2
2466 N	F107 00		1 19 69 8882		1.066	2340 9	209	52	16	51.2
2748 N	F107 00		1 19 69 8882		1.014	2340 9	199	52	16	51.2
2764 N	F107 00		1 19 69 8882		1.136	2340 10	223	52	16	51.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 46

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
2766 N	F107 00		1 19 69 8882		1.104	2340 9	217	52	16	51.2
2857 N	F107 00		1 19 69 8882		1.132	2340 10	222	52	16	51.2
1048 N	HR94 03		2 3 68 8531		0.976	2200 131	2878	521	14	45.8
2167 N	HR94 03		2 3 68 8531		1.011	2200 133	2932	521	14	45.8
2248 N	HR94 03		2 3 68 8531		0.981	2200 131	2878	521	14	45.8
2255 N	HR94 03		2 3 68 8531		0.981	2200 124	2733	521	14	45.8
2763 N	HR94 03		2 3 68 8531		1.065	2200 134	2936	521	14	45.8
1257 N	GP94 03		3 3 68 8560		1.031	2200 121	2669	522	14	45.8
1954 N	GP94 03		3 3 68 8560		0.992	2200 120	2647	522	14	45.8
0958 N	F294 00		7 17 68 8696		1.112	2200 72	1581	525	13	51.2
0959 N	F294 00		7 17 68 8696		1.131	2200 74	1632	525	13	51.2
0965 N	F294 00		7 17 68 8696		1.086	2200 73	1615	525	13	51.2
1259 N	F294 00		7 17 68 8696		1.101	2200 72	1593	525	13	51.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 47

TUBE NO	PT NO GOAL BASIS	FUEL IDENT	CHARGE DATE HAPO	DISCHG DATE HAPO	TUBE FACT FLOW	GOAL, MWD/T %GR	CUR EXP MWD/T	CHARGE CLASS	PC1 PC2	WT1 WT2
1356 N	F294 00		7 17 68 8696		1.042	2200 70	1540	525	13	51.2
1358 N	F294 00		7 17 68 8696		1.063	2200 70	1542	525	13	51.2
1366 N	F294 00		7 17 68 8696		1.049	2200 72	1589	525	13	51.2
1459 N	F294 00		7 17 68 8696		1.077	2200 72	1583	525	13	51.2
1467 N	F294 00		7 17 68 8696		1.067	2200 74	1628	525	13	51.2
1757 N	F294 00		7 17 68 8696		1.089	2200 75	1651	525	13	51.2
1758 N	F294 00		7 17 68 8696		1.067	2200 73	1611	525	13	51.2
1759 N	F294 00		7 17 68 8696		1.059	2200 73	1597	525	13	51.2
1760 N	F294 00		7 17 68 8696		1.072	2200 74	1617	525	13	51.2
1762 N	F294 00		7 17 68 8696		1.112	2200 76	1672	525	13	51.2
2156 N	F294 00		7 17 68 8696		1.017	2200 69	1520	525	13	51.2
2161 N	F294 00		7 17 68 8696		1.069	2200 72	1580	525	13	51.2
2168 N	F294 00		7 17 68 8696		1.019	2200 72	1585	525	13	51.2

DECLASSIFIED

SPECIALS STATUS

DUN-5561

PAGE 48

TUBE NO	PT NO □GOAL BASIS	FUEL IDENT	CHARGE DATE □HAPO	DISCHG DATE □HAPO	TUBE FACT □FLOW	GOAL, MWD/T □%GR	CUR EXP MWD/T	CHARGE CLASS	PC1 □PC2	WT1 □WT2
2359 N	F294 00		7 17 68 8696		1.086	2200 72	1593	525	13	51.2
2459 N	F294 00		7 17 68 8696		1.102	2200 73	1613	525	13	51.2
2666 N	F294 00		7 17 68 8696		1.061	2200 74	1620	525	13	51.2
2667 N	F294 00		7 17 68 8696		1.061	2200 74	1617	525	13	51.2
1851 N	EB32 00		1 19 69 8882		1.076	2200 11	236	532	11 9	33.3 40.8
1143 N	A204 00		6 17 68 8666		0.873	2460 59	1445	623	12 6	46.0 30.4
3048 N	A204 00		6 17 68 8666		0.955	2460 63	1561	623	12 6	46.0 30.4
3053 N	A204 00		6 17 68 8666		1.183	2460 75	1834	623	12 6	46.0 30.4
3055 N	A204 00		6 17 68 8666		1.128	2460 71	1752	623	12 6	46.0 30.4
3150 N	A204 00		6 17 68 8666		0.982	2460 64	1581	623	12 6	46.0 30.4
2668 N	B433 00		1 19 69 8882		1.145	2460 10	244	625	15 4	36.7 51.2
2965 N	B433 00		1 19 69 8882		1.179	2460 10	251	625	15 4	36.7 51.2

DECLASSIFIED

END OF REPORT

VAR