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**Pacific Northwest Laboratory
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This document consists of 15 pages,

June 9, 1966

STATUS OF IRRADIATIONS PERFORMED BY
TESTING FOR PNL AS OF MAY 15, 1966

J. H. Ferguson

Classification Cancelled and Changed To

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By Authority of D S Lewis
CG-NMP-1, 8-894

By J E Savely 10-4-94

Verified By Jerry Maley,
10-19-94.

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This report itemizes the irradiations performed by Testing for Pacific Northwest Laboratory. It lists the material undergoing irradiation, awaiting disposition, and material shipped during the report period. An explanation of the various columns in the report follows:

Identification

- a. TISR No. - This is the official number assigned by Testing to an experiment for purposes of identification.
- b. Request Number - Customer experiment identification number, if any.
- c. Material - The principal target material, if known, abbreviated or its chemical symbol in capital letters.
- d. PT or Standard Number - Production test or Process Standard authorizing the irradiation.
- e. Piece Number - Individual sample or assembly identification.

Operating Time (days) - Does not apply to this report.

CMK Absorbed - The total cmk absorbed by the sample. Does not include the facility.

Charge Date - Date sample charged in reactor. If more precise time is required, contact Irradiation Testing.

Location

- a. Facility - Test facility or process tube and reactor containing the experiment.
- b. Test Hole Position - Sample position in reactor relative to a process tube.
- c. Position Factor - Location of the facility or sample in relation to a front-to-rear cosine flux distribution.

NOTE: The actual flux shape may deviate from a cosine curve due to local perturbations. The actual shape will be provided upon request.

Exposure to Date

- a. MWD/AT - Does not apply to this report.

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- b. NVT $\times 10^{19}$ - Total thermal neutron exposure per square centimeter received by the surrounding uranium columns. Exposure received by the sample is subject to various variables and is left to the customer for extrapolation. Test Engineering will assist any customer with this extrapolation.

Discharge Date - Date samples were removed from the reactor. If a more precise time is required, contact Irradiation Testing.

Shipping Date - Date samples were shipped to the customer or otherwise disposed of.

Supervisor
Irradiation Testing

JH Ferguson:msp

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IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
	THE FOLLOWING IR RADIATIONS				ARE IN	PROGRESS.								
119		GRAPH	A-010	A285			07-07-65	2ATH-KW	1-2267	.751		82.1		
119		GRAPH	A-010	A286			07-07-65	2ATH-KW	2-2272	.751		82.3		
119		GRAPH	A-010	A287			07-07-65	2ATH-KW	3-2272	.751		82.3		
119		GRAPH	A-010	A288			07-07-65	2ATH-KW	4-2272	.751		82.3		
119		GRAPH	A-010	A291			07-07-65	2ATH-KW	5-2272	.751		82.3		
119		GRAPH	A-010	A292			07-07-65	2ATH-KW	6-2272	.751		82.3		
119		GRAPH	A-010	A295			07-07-65	2ATH-KW	1-2272	.751		82.3		
119		GRAPH	A-010	A296			07-07-65	2ATH-KW	2-2276	.751		83.0		
119		GRAPH	A-010	A297			07-07-65	2ATH-KW	3-2276	.751		83.0		
119		GRAPH	A-010	A298			07-07-65	2ATH-KW	4-2276	.751		83.0		
119		GRAPH	A-010	A300			07-07-65	2ATH-KW	5-2276	.751		83.0		
119		GRAPH	A-010	A301			07-07-65	2ATH-KW	6-2276	.751		83.0		
119		GRAPH	A-010	A302			07-07-65	2ATH-KW	1-2276	.751		83.0		
119		GRAPH	A-010	A303			07-07-65	2ATH-KW	2-2281	.751		84.0		
119		GRAPH	A-010	A304			07-07-65	2ATH-KW	3-2281	.751		84.0		
119		GRAPH	A-010	A305			07-07-65	2ATH-KW	4-2281	.751		84.0		
119		GRAPH	A-010	A314			07-07-65	2ATH-KW	6-2267	.751		82.3		
119		GRAPH	A-010	A315			07-07-65	2ATH-KW	5-2267	.751		82.1		
119		GRAPH	A-010	A316			07-07-65	2ATH-KW	4-2267	.751		82.1		
119		GRAPH	A-010	A317			07-07-65	2ATH-KW	3-2267	.751		82.1		
119		GRAPH	A-010	A318			07-07-65	2ATH-KW	2-2267	.751		82.1		
119		GRAPH	A-010	A319			07-07-65	2ATH-KW	1-2262	.751		84.2		
119		GRAPH	A-010	A320			07-07-65	2ATH-KW	6-2262	.751		84.2		
119		GRAPH	A-010	A321			07-07-65	2ATH-KW	4-2262	.751		84.2		
119		GRAPH	A-010	A322			07-07-65	2ATH-KW	5-2262	.751		84.2		
119		GRAPH	A-010	A323			07-07-65	2ATH-KW	1-2258	.751		79.1		
119		GRAPH	A-010	A324			07-07-65	2ATH-KW	2-2262	.751		84.1		
119		GRAPH	A-010	A325			07-07-65	2ATH-KW	3-2262	.751		84.1		
119		GRAPH	A-010	P-02			07-07-65	2ATH-KW	1-2281	.751		84.0		
119		GRAPH	A-010	P-04			07-07-65	2ATH-KW	2-2286	.751		79.1		
119		GRAPH	A-010	P-80			07-07-65	2ATH-KW	1-2286	.751		79.1		
119		GRAPH	A-010	P-87			07-07-65	2ATH-KW	6-2281	.751		83.9		
119		GRAPH	A-010	P-96			07-07-65	2ATH-KW	5-2281	.751		83.9		
119		GRAPH	A-010	P115			07-07-65	2ATH-KW	3-2286	.751		79.1		
119		GRAPH	A-010	P116			07-07-65	2ATH-KW	4-2286	.751		79.1		
119		GRAPH	A-010	P117			07-07-65	2ATH-KW	5-2286	.751		79.1		
119		GRAPH	A-010	P118			07-07-65	2ATH-KW	6-2286	.751		79.1		
177		GRAPH	A-010	0J-1			12-03-65	BTH - C	0-2265	.974		60.9		

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IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	N V T X 10 ¹⁹		
	THE FOLLOWING IRRADIATIONS ARE IN PROGRESS,													
177		GRAPH	A-010	0J-2			02-09-66	BTH -C	0-2177	.987		36.3		
177		GRAPH	A-010	0J-3			12-03-65	BTH -C	0-2268	.974		60.6		
177		GRAPH	A-010	0J-4			02-09-66	BTH -C	0-2180	.987		37.6		
177		GRAPH	A-010	0J-5			02-09-66	BTH -C	0-2174	.987		33.7		
177		GRAPH	A-010	0K-3			02-09-66	BTH -C	0-2183	.987		36.8		
177		GRAPH	A-010	0K-7			12-03-65	BTH -C	0-2271	.974		57.7		
177		GRAPH	A-010	00J7			03-18-66	BTH -C	0-2065	.987		25.1		
177		GRAPH	A-010	00K2			03-18-66	BTH -C	0-2059	.987		24.2		
177		GRAPH	A-010	00K5			06-18-65	BTH -C	0-2262	.987		107.6		
177		GRAPH	A-010	00K6			03-18-66	BTH -C	0-2062	.987		24.9		
177		GRAPH	A-010	00K8			03-18-66	BTH -C	0-2068	.987		25.1		
177		GRAPH	A-010	00K9			06-18-65	BTH -C	0-2259	.987		107.5		
177		GRAPH	IP747	A00K			07-30-65	YTH -C	0-3562	.987		90.1		
177		GRAPH	A-010	S-1			04-27-65	3ATH-KE		.751		.0		
177		GRAPH	A-010	S-2			04-27-65	3ATH-KE		.751		.0		
177		GRAPH	A-010	S-3			04-27-65	3ATH-KE		.751		.0		
177		GRAPH	A-010	S-4			04-27-65	3ATH-KE		.751		.0		
177		GRAPH	A-010	S-5			04-27-65	3ATH-KE		.751		.0		
177		GRAPH	A-010	0B-2			10-22-65	3ATH-KE	0-2964	.751		56.1		
177		GRAPH	A-010	0B-3			10-22-65	3ATH-KE	0-2958	.751		59.5		
177		GRAPH	A-010	0C-3			10-22-65	3ATH-KE	0-2961	.751		59.9		
177		GRAPH	A-010	0C-7			10-22-65	3ATH-KE	0-2967	.751		59.6		
177		GRAPH	A-010	0C-8			02-24-66	3ATH-KE	0-2979	.751		24.2		
177		GRAPH	A-010	0D-1			02-24-66	3ATH-KE	0-2982	.751		55.3		
177		GRAPH	A-010	0001			01-14-66	3ATH-KE	0-2970	.751		36.2		
177		GRAPH	A-010	0002			01-14-66	3ATH-KE	0-2973	.751		35.5		
177		GRAPH	A-010	0003			01-14-66	3ATH-KE	0-2976	.751		33.4		
177		GRAPH	A-010	0004			01-14-66	3ATH-KE	0-2979	.751		36.6		
177		GRAPH	A-010	A7			01-26-65	3BTH-KE	0-2958	.974		179.7		
177		GRAPH	A-010	A9			01-26-65	3BTH-KE	0-2961	.974		177.9		
177		GRAPH	A-010	C4			04-12-65	3BTH-KE	0-2970	.974		153.2		
177		GRAPH	A-010	L			01-26-65	3BTH-KE	0-2964	.974		167.0		
177		GRAPH	A-010	S-1			01-26-65	3BTH-KE		.974		.0		
177		GRAPH	A-010	S-2			01-26-65	3BTH-KE		.974		.0		
177		GRAPH	A-010	S-3			01-26-65	3BTH-KE		.974		.0		
177		GRAPH	A-010	S-4			01-26-65	3BTH-KE		.974		.0		
177		GRAPH	A-010	S-5			01-26-65	3BTH-KE		.974		.0		
177		GRAPH	A-010	TC			01-26-65	3BTH-KE	0-2955	.974		173.3		

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IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	N V T X 10 ¹⁹		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS.														
177		GRAPH	A-010	0A-1			09-15-65	3BTH-KE	0-2970	.974		91.3		
177		GRAPH	A-010	0B-9			09-15-65	3BTH-KE	0-2967	.974		90.6		
177		GRAPH	A-010	0C-5			09-15-65	3BTH-KE	0-2973	.974		89.6		
177		GRAPH	A-010	0C-9			09-15-65	3BTH-KE	0-2988	.974		90.3		
177		GRAPH	A-010	88			04-12-65	3BTH-KE	0-2964	.974		141.4		
177		GRAPH	A-010	P06			01-27-65	3CTH-KE	0-2977	.974		180.4		
177		GRAPH	A-010	P07			01-27-65	3CTH-KE	0-2974	.974		170.3		
177		GRAPH	A-010	P08			01-27-65	3CTH-KE	0-2971	.974		184.8		
177		GRAPH	A-010	P09			01-27-65	3CTH-KE	0-2968	.974		180.4		
177		GRAPH	A-010	P10			01-27-65	3CTH-KE	0-2965	.974		170.2		
177		GRAPH	A-010	P11			01-27-65	3CTH-KE	0-2962	.974		179.2		
177		GRAPH	A-010	P12			01-27-65	3CTH-KE	0-2959	.974		184.2		
177		GRAPH	A-010	P13			01-27-65	3CTH-KE	0-2956	.974		178.4		
177		GRAPH	A-010	P14			03-04-65	3CTH-KE	0-2980	.974		164.1		
177		GRAPH	A-010	P15			01-27-65	3CTH-KE	0-2953	.974		163.0		
177		GRAPH	A-010	S-1			09-10-63	3CTH-KE		.974		.0		
177		GRAPH	A-010	S-2			09-10-63	3CTH-KE		.974		.0		
177		GRAPH	A-010	S-3			09-10-63	3CTH-KE		.974		.0		
177		GRAPH	A-010	S-4			09-10-63	3CTH-KE		.974		.0		
177		GRAPH	A-010	S-5			09-10-63	3CTH-KE		.974		.0		
177		GRAPH	A-010	T1			01-27-65	3CTH-KE	0-2980	.974		176.4		
177		GRAPH	A-010	OSP1			08-27-64	3CTH-KW		.974		.0		
177		GRAPH	A-010	OSP2			08-27-64	3CTH-KW		.974		.0		
177		GRAPH	A-010	OSP3			08-27-64	3CTH-KW		.974		.0		
177		GRAPH	A-010	OSP4			08-27-64	3CTH-KW		.974		.0		
177		GRAPH	A-010	OTC1			08-27-64	3CTH-KW	0-2954	.974		197.6		
177		GRAPH	A-010	A3			12-17-64	3DTH-KE	0-2964	.751		139.6		
177		GRAPH	A-010	B1			12-17-64	3DTH-KE	0-2961	.751		148.5		
177		GRAPH	A-010	B4			12-17-64	3DTH-KE	0-2958	.751		150.4		
177		GRAPH	A-010	S-1			04-27-64	3DTH-KE		.751		.0		
177		GRAPH	A-010	S-2			04-27-64	3DTH-KE		.751		.0		
177		GRAPH	A-010	S-3			04-27-64	3DTH-KE		.751		.0		
177		GRAPH	A-010	S-4			04-27-64	3DTH-KE		.751		.0		
177		GRAPH	A-010	S-5			04-27-64	3DTH-KE		.751		.0		
177		GRAPH	A-010	QD-1			05-04-66	3DTH-KE	0-2966	.751		3.4		
177		GRAPH	A-010	OK-1			05-04-66	3DTH-KE	0-2969	.751		3.4		
177		GRAPH	A-010	OL-1			05-04-66	3DTH-KE	0-2972	.751		3.4		
177		GRAPH	A-010	ANCH			05-05-66	4BTH-KE	0-4382	.974		4.4		

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IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS.														
177		GRAPH	A-010	0076			05-05-66	48TH-K3	0-4367	.974		4.4		
177		GRAPH	A-010	0140			05-05-66	48TH-K3	0-4379	.974		4.4		
177		GRAPH	A-010	0143			05-05-66	48TH-K3	0-4376	.974		4.4		
177		GRAPH	A-010	0188			05-05-66	48TH-K3	0-4364	.974		4.4		
177		GRAPH	A-010	0189			05-05-66	48TH-K3	0-4361	.974		4.4		
177		GRAPH	A-010	0190			05-05-66	48TH-K3	0-4373	.974		4.4		
177		GRAPH	A-010	0191			05-05-66	48TH-K3	0-4370	.974		4.4		
177		GRAPH	A-010	0192			05-05-66	48TH-K3	0-4358	.974		4.4		
177		GRAPH	A-010	0193			05-05-66	48TH-K3	0-4355	.974		4.4		
222		U	IP587	0036			04-25-66	3674-KW		1.000		5.2		
222		U	IP587	0039			12-22-65	3865-KW		1.000		49.2		
222		U	IP587	0035			12-22-65	3865-KW		1.000		49.2		
236		STEEL	A-010	4-14			02-26-65	20TH-KW		.974		122.2		
236		ZR	A-010	04-5			04-26-66	38TH-KW	0-2987	.974		5.0		
236		ZR	A-010	04-9			04-26-66	30TH-KW	0-2987	.751		3.9		
243		FE	A-010	05-3			02-22-65	5ATH-KW	0-4386	.974		77.4		
243		VANIOS	A-010	0121			07-26-65	40TH-KW		.974		80.2		
243		VRS	A-010	0127			01-20-66	40TH-KW		.974		39.7		
243		VRS	A-010	0130			01-20-66	40TH-KW		.974		39.7		
243		VRS	A-010	0131			01-20-66	40TH-KW		.974		39.7		
243		VRS	A-010	0132			03-31-66	40TH-KW	0-4387	.974		18.9		
243		VRS	A-010	0134			03-31-66	40TH-KW	0-4387	.974		18.9		
243		VRS	A-010	0135			03-14-66	40TH-KW	0-4387	.974		18.9		
243		VRS	A-010	0138			04-21-66	40TH-KW	0-4387	.974		5.2		
243		VRS	A-010	0140			04-21-66	40TH-KW	0-4387	.974		5.2		
243		VRS	A-010	0141			04-21-66	40TH-KW	0-4387	.974		5.2		
243		VRS	A-010	0142			04-21-66	40TH-KW	0-4387	.974		5.2		
243		VRS	A-010	0143			04-21-66	40TH-KW	0-4387	.974		5.2		
259		HASILY	IP563	0A-G			12-22-64	ETH -C	0-2177	.648		113.7		
259		HASILY	IP563	0A-H			12-22-64	ETH -C	0-2175	.648		110.1		
259		NICKEL	IP563	TC-1			12-23-65	YTH -C	0-3577	.987		53.4		
288		UO-PHO	IP572	0006			02-05-65	0663-C		1.000		145.6		
288		UO-PHO	IP572	0007			02-05-65	0663-C		1.000		145.6		
288		UO-PHO	IP572	0010			02-05-65	0663-C		1.000		145.6		
288		UO-PHO	IP572	0011			02-05-65	0663-C		1.000		145.6		
307		FLYMON	A-010	0001			10-15-64	38TH-KW		.974		172.5		
307		FLYMON	A-010	0002			04-30-65	30TH-KW		.751		104.1		

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING MATERIAL IS AWAITING DISPOSITION.														
222		U	IP687	0025			11-15-65	3865-KW		1.000		11.5	12-06-65	
222		U	IP687	0033			09-24-65	3865-KW		1.000		19.3	11-14-65	
243		VARIOS	A-010	0119			07-26-65	4CTH-KW		.974		39.8	01-07-66	
243		VARIOS	A-010	0120			07-26-65	4CTH-KW		.974		74.9	04-21-66	
266		U	IP486	0001			11-17-62	3565-KE		.965		55.6	05-12-63	
266		U	IP486	0002			11-17-62	3565-KE		1.000		57.2	05-12-63	
266		U	IP486	0003			11-17-62	3565-KE		.965		55.2	05-12-63	
288		UO-PUO	IP672	0002			02-05-65	0672-C		1.000		52.0	07-20-65	
288		UO-PUO	IP672	0003			02-05-65	0672-C		1.000		52.0	07-20-65	
288		UO-PUO	IP672	0008			02-05-65	0672-C		1.000		52.0	07-20-65	
288		UO-PUO	IP672	0009			02-05-65	0672-C		1.000		52.0	07-20-65	
288		UO-PUO	IP672	0001			02-05-65	0678-C		1.000		102.3	01-10-66	
288		UO-PUO	IP672	0004			02-05-65	0678-C		1.000		102.3	01-10-66	
288		UO-PUO	IP672	0005			02-05-65	0678-C		1.000		102.3	01-10-66	
288		UO-PUO	IP672	0012			02-05-65	0678-C		1.000		102.3	01-10-66	
309		UO2	IP734	SNC5			03-07-66	28TH-KE		.974		.4	03-08-66	
322		THORIA	IP733	A002			11-19-65	3674-KW		.965		30.7	02-15-66	
351		GRAPH	A-010	0001			05-12-66	28TH-KW		.974		.0	05-12-66	
353		PORON	A-010	0001			04-08-66	28TH-KW		.974		1.7	05-06-66	

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE	
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT				N V T X 10 ¹⁹
		THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH													
023		ZR	IP773	0J03			02-22-66	5080-KE		.000		.0	05-05-66	05-08-66	
023		ZR	IP773	0022			02-22-66	5080-KE		.000		.0	05-05-66	05-08-66	
023		ZR	IP773	0023			02-22-66	5080-KE		.000		.0	05-05-66	05-08-66	
172		RE	008	0335			04-22-66	2DTH-KE		.751		.8	04-24-66	04-25-66	
172		VRS	008	0336			05-02-66	2DTH-KE		.751		.0	05-02-66	05-03-66	

DECLASSIFIED

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE	
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT			N V T X 10 ¹⁹
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH														
172		VRS	A-010	0323			04-02-66	2ATH-KW		.751	DECLASSIFIED	.3	04-03-66	04-04-66
172		VRS	A-010	0296			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0297			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0298			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0299			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0300			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0301			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0302			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0303			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0304			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0305			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0306			03-07-66	2BTH-KW		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0337			05-09-66	2BTH-KE		.974		3.0	03-17-66	03-19-66
172		VRS	A-010	0307			03-14-66	2DTH-KE		.751		1.3	05-12-66	05-16-66
172		VRS	A-010	0308			03-14-66	2DTH-KE		.751		.0	03-14-66	03-14-66
172		VRS	A-010	0309			03-14-66	2DTH-KE		.751		.0	03-14-66	03-14-66
172		VRS	A-010	0310			03-14-66	2DTH-KE		.751		.0	03-14-66	03-14-66
172		VRS	A-010	0311			03-14-66	2DTH-KE		.751		.0	03-14-66	03-14-66
172		VRS	A-010	0312			03-14-66	2DTH-KE		.751		.7	03-16-66	03-16-66
172		VRS	A-010	0313			03-19-66	2DTH-KE		.751		.7	03-16-66	03-16-66
172		VRS	A-010	0314			03-19-66	2DTH-KE		.751		.7	03-21-66	03-22-66
172		VRS	A-010	0315			03-19-66	2DTH-KE		.751		.7	03-21-66	03-22-66
172		VRS	A-010	0316			03-30-66	2DTH-KE		.751		.7	03-21-66	03-22-66
172		VRS	A-010	0317			03-30-66	2DTH-KE		.751		1.5	04-08-66	04-09-66
172		VRS	A-010	0318			04-01-66	2DTH-KE		.751		1.5	04-08-66	04-09-66
172		VRS	A-010	0319			04-01-66	2DTH-KE		.751		.7	04-03-66	04-04-66
172		VRS	A-010	0320			04-01-66	2DTH-KE		.751		.7	04-03-66	04-04-66
172		VRS	A-010	0321			04-01-66	2DTH-KE		.751		.7	04-03-66	04-04-66
172		VRS	A-010	0322			04-01-66	2DTH-KE		.751		.7	04-03-66	04-04-66
172		VRS	A-010	0324			04-04-66	2DTH-KE		.751		.7	04-03-66	04-04-66
172		VRS	A-010	0325			04-04-66	2DTH-KE		.751		2.3	04-12-66	04-13-66
172		VRS	A-010	0326			04-05-66	2DTH-KE		.751		2.3	04-12-66	04-13-66
172		VRS	A-010	0327			04-05-66	2DTH-KE		.751	.0	04-05-66	04-05-66	
172		VRS	A-010	0328			04-05-66	2DTH-KE		.751	.0	04-05-66	04-05-66	
172		VRS	A-010	0329			04-05-66	2DTH-KE		.751	.0	04-05-66	04-05-66	
172		VRS	A-010	0330			04-21-66	2DTH-KE		.751	.0	04-05-66	04-05-66	
172		VRS	A-010	0331			04-21-66	2DTH-KE		.751	.0	04-21-66	04-22-66	
172		VRS	A-010	0332			04-21-66	2DTH-KE		.751	.0	04-21-66	04-22-66	

DECLASSIFIED

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THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH														
172		VRS	A-010	0333			04-21-66	2DTH-KE		.751		.0	04-21-66	04-22-66
172		VRS	A-010	0334			04-21-66	2DTH-KE		.751		.0	04-21-66	04-22-66
177		GRAPH	A-010	A2			12-17-64	3DTH-KE	0-2985	.751		147.9	05-04-66	05-16-66
177		GRAPH	A-010	A8			12-17-64	3DTH-KE	0-2970	.751		146.7	05-04-66	05-16-66
177		GRAPH	A-010	B5			12-17-64	3DTH-KE	0-2979	.751		139.8	05-04-66	05-16-66
184		VRS	A-010	2037			05-02-66	2ATH-KW		.751		.2	05-03-66	05-03-66
184		VRS	A-010	2038			05-02-66	2ATH-KW		.751		.2	05-03-66	05-03-66
184		VRS	A-010	2039			05-03-66	2ATH-KW		.751		.2	05-04-66	05-04-66
184		VRS	A-010	2040			05-03-66	2ATH-KW		.751		.2	05-04-66	05-04-66
184		VRS	A-010	2041			05-08-66	2ATH-KW		.751		.3	05-09-66	05-09-66
184		VRS	A-010	2042			05-08-66	2ATH-KW		.751		.3	05-09-66	05-09-66
184		VRS	A-010	2043			05-09-66	2ATH-KW		.751		.3	05-10-66	05-10-66
184		VRS	A-010	2044			05-09-66	2ATH-KW		.751		.3	05-10-66	05-10-66
184		VRS	A-010	2045			05-10-66	2ATH-KW		.751		.3	05-11-66	05-11-66
184		VRS	A-010	2046			05-10-66	2ATH-KW		.751		.3	05-11-66	05-11-66
184		VRS	A-010	2047			05-11-66	2ATH-KW		.751		.3	05-12-66	05-12-66
184		VRS	A-010	2048			05-11-66	2ATH-KW		.751		.3	05-12-66	05-12-66
184		VRS	A-010	2049			05-12-66	2ATH-KW		.751		.0	05-13-66	05-13-66
184		VRS	A-010	6100			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6101			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6102			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6103			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6104			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6105			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6106			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6107			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	6108			05-09-66	2ATH-KW		.751		.0	05-09-66	05-10-66
184		VRS	A-010	1966			03-14-66	2DTH-KE		.751		.3	03-15-66	03-15-66
184		VRS	A-010	1967			03-14-66	2DTH-KE		.751		.3	03-15-66	03-15-66
184		VRS	A-010	1968			03-14-66	2DTH-KE		.751		.3	03-15-66	03-15-66
184		VRS	A-010	1969			03-15-66	2DTH-KE		.751		.3	03-16-66	03-16-66
184		VRS	A-010	1970			03-15-66	2DTH-KE		.751		.3	03-16-66	03-16-66
184		VRS	A-010	1971			03-16-66	2DTH-KE		.751		.3	03-17-66	03-17-66
184		VRS	A-010	1972			03-16-66	2DTH-KE		.751		.3	03-17-66	03-17-66
184		VRS	A-010	1973			03-16-66	2DTH-KE		.751		.3	03-17-66	03-17-66
184		VRS	A-010	1974			03-17-66	2DTH-KE		.751		.0	03-18-66	03-18-66
184		VRS	A-010	1975			03-17-66	2DTH-KE		.751		.0	03-18-66	03-18-66
184		VRS	A-010	1976			03-20-66	2DTH-KE		.751		.3	03-21-66	03-21-66

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH														
184		VRS	A-010	1977			03-20-66	2DTH-KE		.751		.3	03-21-66	03-21-66
184		VRS	A-010	1978			03-21-66	2DTH-KE		.751		.3	03-22-66	03-22-66
184		VRS	A-010	1979			03-21-66	2DTH-KE		.751		.3	03-22-66	03-22-66
184		VRS	A-010	1980			03-22-66	2DTH-KE		.751		.0	03-23-66	03-23-66
184		VRS	A-010	1981			03-22-66	2DTH-KE		.751		.0	03-23-66	03-23-66
184		VRS	A-010	1982			03-23-66	2DTH-KE		.751		.0	03-24-66	03-24-66
184		VRS	A-010	1983			03-23-66	2DTH-KE		.751		.0	03-24-66	03-24-66
184		VRS	A-010	1984			03-24-66	2DTH-KE		.751		.0	03-25-66	03-25-66
184		VRS	A-010	1985			03-24-66	2DTH-KE		.751		.0	03-25-66	03-25-66
184		VRS	A-010	1986			03-27-66	2DTH-KE		.751		.3	03-28-66	03-28-66
184		VRS	A-010	1987			03-27-66	2DTH-KE		.751		.3	03-28-66	03-28-66
184		VRS	A-010	1988			03-28-66	2DTH-KE		.751		.3	03-29-66	03-29-66
184		VRS	A-010	1989			03-28-66	2DTH-KE		.751		.3	03-29-66	03-29-66
184		VRS	A-010	1990			03-28-66	2DTH-KE		.751		.3	03-29-66	03-29-66
184		VRS	A-010	1991			03-29-66	2DTH-KE		.751		.3	03-30-66	03-30-66
184		VRS	A-010	1992			03-29-66	2DTH-KE		.751		.3	03-30-66	03-30-66
184		VRS	A-010	1993			03-30-66	2DTH-KE		.751		.3	03-31-66	03-31-66
184		VRS	A-010	1994			03-30-66	2DTH-KE		.751		.3	03-31-66	03-31-66
184		VRS	A-010	1995			03-30-66	2DTH-KE		.751		.3	03-31-66	03-31-66
184		VRS	A-010	1996			03-31-66	2DTH-KE		.751		.3	04-01-66	04-01-66
184		VRS	A-010	1997			03-31-66	2DTH-KE		.751		.3	04-01-66	04-01-66
184		VRS	A-010	1998			04-03-66	2DTH-KE		.751		.0	04-04-66	04-04-66
184		VRS	A-010	1999			04-03-66	2DTH-KE		.751		.0	04-04-66	04-04-66
184		VRS	A-010	2000			04-04-66	2DTH-KE		.751		.3	04-05-66	04-05-66
184		VRS	A-010	2001			04-04-66	2DTH-KE		.751		.3	04-05-66	04-05-66
184		VRS	A-010	2002			04-05-66	2DTH-KE		.751		.3	04-06-66	04-06-66
184		VRS	A-010	2003			04-05-66	2DTH-KE		.751		.3	04-06-66	04-06-66
184		VRS	A-010	2004			04-06-66	2DTH-KE		.751		.3	04-07-66	04-07-66
184		VRS	A-010	2005			04-06-66	2DTH-KE		.751		.3	04-07-66	04-07-66
184		VRS	A-010	2006			04-07-66	2DTH-KE		.751		.0	04-08-66	04-08-66
184		VRS	A-010	2007			04-07-66	2DTH-KE		.751		.0	04-08-66	04-08-66
184		VRS	A-010	2008			04-10-66	2DTH-KE		.751		.3	04-11-66	04-11-66
184		VRS	A-010	2009			04-10-66	2DTH-KE		.751		.3	04-11-66	04-11-66
184		VRS	A-010	2010			04-11-66	2DTH-KE		.751		.3	04-12-66	04-12-66
184		VRS	A-010	2011			04-11-66	2DTH-KE		.751		.3	04-12-66	04-12-66
184		VRS	A-010	2012			04-11-66	2DTH-KE		.751		.3	04-12-66	04-12-66
184		VRS	A-010	2013			04-12-66	2DTH-KE		.751		.3	04-13-66	04-13-66
184		VRS	A-010	2014			04-12-66	2DTH-KE		.751		.3	04-13-66	04-13-66

DECLASSIFIED

IDENTIFICATION															LOCATION			EXPOSURE TO DATE		DISCHARGE	SHIPPING
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.	OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	N V T X 10 ¹⁹	DATE	DATE							
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH																					
184		VRS	A-010	2015			04-18-66	2DTH-KE		.751		.3	04-19-66	04-19-66							
184		VRS	A-010	2016			04-18-66	2DTH-KE		.751		.3	04-19-66	04-19-66							
184		VRS	A-010	2017			04-19-66	2DTH-KE		.751		.3	04-20-66	04-20-66							
184		VRS	A-010	2018			04-19-66	2DTH-KE		.751		.3	04-20-66	04-20-66							
184		VRS	A-010	2019			04-19-66	2DTH-KE		.751		.3	04-20-66	04-21-66							
184		VRS	A-010	2020			04-20-66	2DTH-KE		.751		.0	04-21-61	04-21-66							
184		VRS	A-010	2021			04-20-66	2DTH-KE		.751		.0	04-21-61	04-21-66							
184		VRS	A-010	2022			04-21-66	2DTH-KE		.751		.3	04-22-66	04-22-66							
184		VRS	A-010	2023			04-21-66	2DTH-KE		.751		.3	04-22-66	04-22-66							
184		VRS	A-010	2024			04-21-66	2DTH-KE		.751		.3	04-22-66	04-22-66							
184		VRS	A-010	2025			04-24-66	2DTH-KE		.751		.3	04-25-66	04-25-66							
184		VRS	A-010	2026			04-24-66	2DTH-KE		.751		.3	04-25-66	04-25-66							
184		VRS	A-010	2027			04-25-66	2DTH-KE		.751		.3	04-26-66	04-26-66							
184		VRS	A-010	2028			04-25-66	2DTH-KE		.751		.3	04-26-66	04-26-66							
184		VRS	A-010	2029			04-26-66	2DTH-KE		.751		.0	04-27-66	04-27-66							
184		VRS	A-010	2030			04-26-66	2DTH-KE		.751		.0	04-27-66	04-27-66							
184		VRS	A-010	2031			04-27-66	2DTH-KE		.751		.0	04-28-66	04-28-66							
184		VRS	A-010	2032			04-27-66	2DTH-KE		.751		.0	04-28-66	04-28-66							
184		VRS	A-010	2033			04-28-66	2DTH-KE		.751		.0	04-29-66	04-29-66							
184		VRS	A-010	2034			04-28-66	2DTH-KE		.751		.0	04-29-66	04-29-66							
184		VRS	A-010	2035			05-01-66	2DTH-KE		.751		.0	05-02-66	05-02-66							
184		VRS	A-010	2036			05-01-66	2DTH-KE		.751		.0	05-02-66	05-02-66							
184		VRS	A-010	6084			03-15-66	2DTH-KE		.751		.0	03-15-66	03-15-66							
184		VRS	A-010	6085			03-19-66	2DTH-KE		.751		.0	03-19-66	03-19-66							
184		VRS	A-010	6086			03-21-66	2DTH-KE		.751		.0	03-21-66	03-21-66							
184		VRS	A-010	6087			03-22-66	2DTH-KE		.751		.0	03-22-66	03-22-66							
184		VRS	A-010	6088			03-27-66	2DTH-KE		.751		.0	03-27-66	03-27-66							
184		VRS	A-010	6089			03-29-66	2DTH-KE		.751		.0	03-29-66	03-29-66							
184		VRS	A-010	6090			03-29-66	2DTH-KE		.751		.0	03-29-66	03-29-66							
184		VRS	A-010	6091			04-03-66	2DTH-KE		.751		.0	04-03-66	04-03-66							
184		VRS	A-010	6092			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6093			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6094			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6095			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6096			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6097			04-10-66	2DTH-KE		.751		.0	04-10-66	04-10-66							
184		VRS	A-010	6098			04-24-66	2DTH-KE		.751		.0	04-24-66	04-24-66							
184		VRS	A-010	6099			03-30-66	2DTH-KE		.751		.0	03-30-66	03-30-66							

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH														
184		VRS	A-010	6109			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
184		VRS	A-010	6110			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
184		VRS	A-010	6111			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
184		VRS	A-010	6112			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
184		VRS	A-010	6113			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
184		VRS	A-010	6114			05-15-66	2DTH-KE		.751		.0	05-15-66	05-16-66
222		U	IP687	0034			11-19-65	2DTH-KW		.751		40.5	04-19-66	04-22-66
236		SS	A-010	04			10-20-65	3ATH-KW		.751		48.5	04-14-66	04-18-66
236		ZIRC	A-010	04-7			07-12-65	3BTH-KW		.974		75.9	04-20-66	04-22-66
236		STEEL	A-010	4-15			02-26-65	3DTH-KW		.751		111.4	04-12-66	04-14-66
243		FE	A-010	0S-2			09-22-65	3ATH-KW	0-4387	.974		73.5	04-20-66	04-18-66
243		VARIOS	A-010	0094			09-09-64	4CTH-KW		.974		129.1	03-11-66	04-04-66
243		VRS	A-010	0126			01-20-66	4CTH-KW	0-4387	.974		20.8	03-11-66	04-04-66
243		VRS	A-010	0128			01-20-66	4CTH-KW		.974		20.8	03-11-66	04-04-66
243		VRS	A-010	0129			01-20-66	4CTH-KW		.974		20.8	03-11-66	04-04-66
254		VRS	A-010	0290			04-02-66	2ATH-KW		.751		.3	04-03-66	04-10-66
254		CU-N1	A-010	0296			05-02-66	2ATH-KW		.751		.0	05-02-66	05-03-66
254		VRS	A-010	0297			05-03-66	2ATH-KW		.751		.0	05-03-66	05-04-66
254		VRS	A-010	0298			05-03-66	2ATH-KW		.751		.0	05-03-66	05-04-66
254		VRS	A-010	0291			04-21-66	2DTH-KE		.751		.0	04-21-66	04-21-66
254		VRS	A-010	0292			04-21-66	2DTH-KE		.751		.0	04-21-66	04-21-66
254		CR-ZR	A-010	0293			04-22-66	2DTH-KE		.751		.4	04-23-66	04-24-66
254		CR-ZR	A-010	0294			04-22-66	2DTH-KE		.751		.4	04-23-66	04-24-66
254		CR-ZR	A-010	0295			04-22-66	2DTH-KE		.751		.4	04-23-66	04-24-66
259		V-T1	A-010	001A			05-09-66	2DTH-KE		.751		.0	05-09-66	05-10-66
271		VRS	A-010	0037			04-06-66	2ATH-KW		.751		1.3	04-10-66	04-11-66
271		U	A-010	0038			05-03-66	2ATH-KW		.751		.3	05-13-66	05-16-66
271		SR-8	A-010	0039			02-08-66	2ATH-KW		.751		16.7	04-12-66	04-14-66
271		AS	A-010	0036			03-20-66	2DTH-KE		.751		.2	03-21-66	03-21-66
346		SAND	A-010	0003			05-12-66	2DTH-KE		.751		1.6	05-17-66	05-18-66
349		VRS	A-010	0001			02-22-66	2BTH-KW		.974		.0	02-22-66	02-28-66
349		VRS	A-010	0002			03-04-66	2BTH-KW		.974		.0	03-04-66	03-11-66
349		VRS	A-010	0003			02-23-66	2BTH-KW		.974		.0	02-23-66	02-28-66
349		VRS	A-010	0004			02-28-66	2BTH-KW		.974		.0	02-28-66	03-07-66
349		VRS	A-010	0005			03-01-66	2BTH-KW		.974		.0	03-01-66	03-08-66
349		VRS	A-010	0006			02-23-66	2BTH-KW		.974		.0	02-23-66	02-28-66
349		VRS	A-010	0007			02-23-66	2BTH-KW		.974		.0	02-23-66	02-28-66
349		VRS	A-010	0008			02-24-66	2BTH-KW		.974		.0	02-24-66	03-02-66

DECLASSIFIED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TISR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
	THE FOLLOWING MATERIAL WAS				SHIPPED		DURING THE MONTH							
349		VRS	A-010	0009			02-25-66	2BTH-KW		.974		.0	02-25-66	03-03-66
349		VRS	A-010	0010			02-24-66	2BTH-KW		.974		.0	02-24-66	03-02-66
349		VRS	A-010	0011			03-02-66	2BTH-KW		.974		.0	03-02-66	03-09-66
349		VRS	A-010	0012			03-03-66	2BTH-KW		.974		.0	03-03-66	03-10-66
349		VRS	A-010	0013			03-04-66	2BTH-KW		.974		.0	03-04-66	03-11-66

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