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**Pacific Northwest Laboratory
Operated for the U.S. Department of Energy
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STATUS OF IRRADIATIONS PERFORMED BY
TESTING FOR PNL AS OF DECEMBER 10, 1965

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AUTHOR

J. H. Ferguson

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January 12, 1966

STATUS OF IRRADIATIONS PERFORMED BY
TESTING FOR PNL AS OF DECEMBER 10, 1965

Classification Cancelled and Changed To

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J. H. Ferguson

By Authority of DS Lewis
CG-NMP-1, 8-894
By JE Savely 10-4-94
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10-19-94

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MASTER

DT

This report itemizes the irradiations performed by Irradiation 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 Irradiation 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.

Exposure to Date

- a. MWD/AT - Does not apply to this report.
- b. NVT X 10¹⁹ - 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.

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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.

JH Ferguson
Supervisor
Irradiation Testing

JH Ferguson:smc

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TIER NO.	REQUEST NUMBER	MATERIAL	PI OR STANDARD NUMBER	PIECE NO.	OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
								FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS,														
119		GRAPH	A-010	A285			07-07-65	2ATH-KW	1-2267	.751		41.5		
119		GRAPH	A-010	A286			07-07-65	2ATH-KW	2-2272	.751		41.1		
119		GRAPH	A-010	A287			07-07-65	2ATH-KW	3-2272	.751		41.1		
119		GRAPH	A-010	A288			07-07-65	2ATH-KW	4-2272	.751		41.1		
119		GRAPH	A-010	A291			07-07-65	2ATH-KW	5-2272	.751		41.1		
119		GRAPH	A-010	A292			07-07-65	2ATH-KW	6-2272	.751		41.1		
119		GRAPH	A-010	A295			07-07-65	2ATH-KW	1-2272	.751		41.1		
119		GRAPH	A-010	A296			07-07-65	2ATH-KW	2-2276	.751		42.0		
119		GRAPH	A-010	A297			07-07-65	2ATH-KW	3-2276	.751		42.0		
119		GRAPH	A-010	A298			07-07-65	2ATH-KW	4-2276	.751		42.0		
119		GRAPH	A-010	A300			07-07-65	2ATH-KW	5-2276	.751		42.0		
119		GRAPH	A-010	A301			07-07-65	2ATH-KW	6-2276	.751		42.0		
119		GRAPH	A-010	A302			07-07-65	2ATH-KW	1-2276	.751		42.0		
119		GRAPH	A-010	A303			07-07-65	2ATH-KW	2-2281	.751		42.4		
119		GRAPH	A-010	A304			07-07-65	2ATH-KW	3-2281	.751		42.4		
119		GRAPH	A-010	A305			07-07-65	2ATH-KW	4-2281	.751		42.4		
119		GRAPH	A-010	A314			07-07-65	2ATH-KW	5-2267	.751		41.7		
119		GRAPH	A-010	A315			07-07-65	2ATH-KW	6-2267	.751		41.5		
119		GRAPH	A-010	A316			07-07-65	2ATH-KW	1-2267	.751		41.5		
119		GRAPH	A-010	A317			07-07-65	2ATH-KW	2-2267	.751		41.5		
119		GRAPH	A-010	A318			07-07-65	2ATH-KW	3-2267	.751		41.5		
119		GRAPH	A-010	A319			07-07-65	2ATH-KW	4-2262	.751		41.8		
119		GRAPH	A-010	A320			07-07-65	2ATH-KW	5-2262	.751		41.8		
119		GRAPH	A-010	A321			07-07-65	2ATH-KW	6-2262	.751		41.8		
119		GRAPH	A-010	A322			07-07-65	2ATH-KW	1-2262	.751		41.8		
119		GRAPH	A-010	A323			07-07-65	2ATH-KW	2-2258	.751		38.4		
119		GRAPH	A-010	A324			07-07-65	2ATH-KW	3-2262	.751		41.8		
119		GRAPH	A-010	A325			07-07-65	2ATH-KW	4-2262	.751		41.8		
119		GRAPH	A-010	A326			07-07-65	2ATH-KW	5-2262	.751		41.8		
119		GRAPH	A-010	A327			07-07-65	2ATH-KW	6-2262	.751		41.8		
119		GRAPH	A-010	A328			07-07-65	2ATH-KW	1-2281	.751		42.4		
119		GRAPH	A-010	A329			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A330			07-07-65	2ATH-KW	3-2286	.751		39.1		
119		GRAPH	A-010	A331			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A332			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A333			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A334			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A335			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A336			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A337			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A338			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A339			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A340			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A341			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A342			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A343			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A344			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A345			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A346			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A347			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A348			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A349			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A350			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A351			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A352			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A353			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A354			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A355			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A356			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A357			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A358			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A359			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A360			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A361			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A362			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A363			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A364			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A365			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A366			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A367			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A368			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A369			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A370			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A371			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A372			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A373			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A374			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A375			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A376			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A377			07-07-65	2ATH-KW	2-2281	.751		39.1		
119		GRAPH	A-010	A378			07-07-65	2ATH-KW	3-2281	.751		39.1		
119		GRAPH	A-010	A379			07-07-65	2ATH-KW	4-2286	.751		39.1		
119		GRAPH	A-010	A380			07-07-65	2ATH-KW	5-2286	.751		39.1		
119		GRAPH	A-010	A381			07-07-65	2ATH-KW	6-2286	.751		39.1		
119		GRAPH	A-010	A382			07-07-65	2ATH-KW	1-2286	.751		39.1		
119		GRAPH	A-010	A383			0							

TIME REQ.	IDENTIFICATION			OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION			EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE	
	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	OJ-3			12-03-65	BTH-C	0-2266	.974		.9		
177		GRAPH	A-010	OJ-6			08-16-65	BTH-C	0-2203	.974		30.7		
177		GRAPH	A-010	OJ-7			12-03-65	BTH-C	0-2274	.974		.8		
177		GRAPH	A-010	OJ-8			08-16-65	BTH-C	0-2280	.974		32.7		
177		GRAPH	A-010	OK-6			06-18-65	BTH-C	0-2286	.974		47.1		
177		GRAPH	A-010	OK-7			12-03-65	BTH-C	0-2271	.974		.9		
177		GRAPH	A-010	OK-8			12-03-65	BTH-C	0-2277	.974		.9		
177		GRAPH	A-010	OK-5			06-18-65	BTH-C	0-2262	.987		47.7		
177		GRAPH	A-010	OK-9			06-18-65	BTH-C	0-2259	.987		47.1		
177		GRAPH	A-010	00A-6			07-20-64	YTH-C	0-3565	.987		141.5		
177		GRAPH	A-010	000K			07-30-65	YTH-C	0-3562	.987		34.0		
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	OB-2			10-22-65	3ATH-KE	0-2964	.751		10.8		
177		GRAPH	A-010	OB-3			10-22-65	3ATH-KE	0-2958	.751		11.3		
177		GRAPH	A-010	OC-3			10-22-65	3ATH-KE	0-2961	.751		10.7		
177		GRAPH	A-010	OC-7			10-22-65	3ATH-KE	0-2967	.751		10.8		
177		GRAPH	A-010	OD-1			09-15-65	3ATH-KE	0-2988	.751		21.4		
177		GRAPH	A-010	A7			01-26-65	3BTH-KE	0-2958	.974		117.2		
177		GRAPH	A-010	A9			01-26-65	3BTH-KE	0-2961	.974		114.0		
177		GRAPH	A-010	C4			04-12-65	3BTH-KE	0-2970	.974		89.3		
177		GRAPH	A-010	L			01-26-65	3BTH-KE	0-2964	.974		110.5		
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		108.4		
177		GRAPH	A-010	OA-1			09-15-65	3BTH-KE	0-2970	.974		27.4		
177		GRAPH	A-010	OB-9			09-15-65	3BTH-KE	0-2967	.974		27.3		
177		GRAPH	A-010	OC-5			09-15-65	3BTH-KE	0-2973	.974		26.5		
177		GRAPH	A-010	OC-9			09-15-65	3BTH-KE	0-2988	.974		27.7		
177		GRAPH	A-010	88			04-12-65	3BTH-KE	0-2964	.974		84.9		
177		GRAPH	A-010	P06			01-27-65	3CTH-KE	0-2977	.974		117.8		
177		GRAPH	A-010	P07			01-27-65	3CTH-KE	0-2974	.974		107.7		

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RM 512 (2-6-60)

IR NO.	IDENTIFICATION			OPERATING TIME (DAYS)	C/K ABSORBED	CHARGE DATE	FACILITY	LOCATION TEST HOLE POSITION	POSITION FACTOR	EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
	IR NUMBER	MATERIAL	PT OR STANDARD NUMBER							PIECE NO.	MWD/AT		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS,													
177	GRAPH	A-010	P08			01-27-65	3DTH-KE	0-2971	.974		120.4		
177	GRAPH	A-010	P09			01-27-65	3DTH-KE	0-2968	.974		116.6		
177	GRAPH	A-010	P10			01-27-65	3DTH-KE	0-2965	.974		110.7		
177	GRAPH	A-010	P11			01-27-65	3DTH-KE	0-2962	.974		115.6		
177	GRAPH	A-010	P12			01-27-65	3DTH-KE	0-2959	.974		119.7		
177	GRAPH	A-010	P13			01-27-65	3DTH-KE	0-2956	.974		114.5		
177	GRAPH	A-010	P14			03-04-65	3DTH-KE	0-2980	.974		101.8		
177	GRAPH	A-010	P15			01-27-65	3DTH-KE	0-2953	.974		105.3		
177	GRAPH	A-010	S-1			09-10-63	3DTH-KE		.974		0		
177	GRAPH	A-010	S-2			09-10-63	3DTH-KE		.974		0		
177	GRAPH	A-010	S-3			09-10-63	3DTH-KE		.974		0		
177	GRAPH	A-010	S-4			09-10-63	3DTH-KE		.974		0		
177	GRAPH	A-010	S-5			09-10-63	3DTH-KE		.974		0		
177	GRAPH	A-010	T1			01-27-65	3DTH-KE	0-2960	.974		114.1		
177	GRAPH	A-010	OSP1			08-27-64	3DTH-KW		.974		0		
177	GRAPH	A-010	OSP2			08-27-64	3DTH-KW		.974		0		
177	GRAPH	A-010	OSP3			08-27-64	3DTH-KW		.974		0		
177	GRAPH	A-010	OSP4			08-27-64	3DTH-KW		.974		0		
177	GRAPH	A-010	OTC1			08-27-64	3DTH-KW	0-2954	.974		144.2		
177	GRAPH	A-010	A2			12-17-64	3DTH-KE	0-2985	.751		101.3		
177	GRAPH	A-010	A3			12-17-64	3DTH-KE	0-2964	.751		96.0		
177	GRAPH	A-010	A8			12-17-64	3DTH-KE	0-2970	.751		100.9		
177	GRAPH	A-010	B1			12-17-64	3DTH-KE	0-2961	.751		99.2		
177	GRAPH	A-010	B4			12-17-64	3DTH-KE	0-2958	.751		102.2		
177	GRAPH	A-010	B5			12-17-64	3DTH-KE	0-2979	.751		93.6		
177	GRAPH	A-010	B6			12-17-64	3DTH-KE	0-2967	.751		98.2		
177	GRAPH	A-010	K1			12-17-64	3DTH-KE	0-2976	.751		98.4		
177	GRAPH	A-010	L1			12-17-64	3DTH-KE	0-2973	.751		98.1		
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		
222	STEEL	IP687	0034			11-19-65	2DTH-KW		.751		4.3		
236	SS	A-010	4-14			02-26-65	2DTH-KW		.974		70.5		
236	SS	A-010	04-			10-20-65	3ATH-KW		.751		10.5		
236	7IRC	A-010	04-7			07-12-65	3BTH-KW		.974		26.5		
236	STEEL	A-010	4-15			02-26-65	3DTH-KW		.751		73.4		

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IDENTIFICATION					LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
ITEM NO.	INVENTORY NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.	FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS,										
243		FE	A-010	05-2	3ATH-KW	0-4387	.974		24.7	
243		FE	A-010	05-3	3ATH-KW	0-4386	.974		24.3	
243		VARIOS	A-010	0094	4CTH-KW		.974		97.7	
243		VARIOS	A-010	0119	4CTH-KW		.974		29.8	
243		VARIOS	A-010	0120	4CTH-KW		.974		29.8	
243		VARIOS	A-010	0121	4CTH-KW		.974		29.9	
259		HASTLY	A-010	000D	ATH-C	0-2280	.987		260.9	
259		HASTLY	A-010	TC-2	ETH-C	0-2279	.987		113.5	
259		HASTLY	A-010	000G	ETH-C	0-2277	.987		116.2	
259		HASTLY	A-010	000H	ETH-C	0-2275	.987		111.8	
268		UO-PUO	IP672	0006	0663-C		1.000		89.5	
268		UO-PUO	IP672	0007	0663-C		1.000		89.5	
268		UO-PUO	IP672	0010	0663-C		1.000		89.5	
268		UO-PUO	IP672	0011	0663-C		1.000		89.5	
268		UO-PUO	IP672	0004	0678-C		1.000		92.1	
268		UO-PUO	IP672	0004	0678-C		1.000		92.1	
268		UO-PUO	IP672	0005	0678-C		1.000		92.1	
268		UO-PUO	IP672	0012	0678-C		1.000		92.1	
307		FLXMON	A-010	0001	3BTH-KW		.974		119.1	
307		FLXMON	A-010	0002	3DTH-KW		.751		62.9	
322		THOR1A	IP733	A002	3674-KW		.965		5.5	
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TIER NO	IDENTIFICATION			OPERATING TIME (DAYS)	CMK	CHARGE DATE	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE		
	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.														
177		GRAPH	A-010	00J2		08-16-65	BTH-C	0-2277	.987		32.1	12-03-65		
177		GRAPH	A-010	00J4		06-18-65	BTH-C	0-2274	.987		44.0	12-03-65		
177		GRAPH	A-010	00J5		08-16-65	BTH-C	0-2280	.987		32.6	12-03-65		
177		GRAPH	A-010	00J6		08-16-65	BTH-C	0-2283	.987		31.2	12-03-65		
177		GRAPH	A-010	00J8		08-16-65	BTH-C	0-2286	.987		31.3	12-03-65		
177		GRAPH	A-010	00K2		06-18-65	BTH-C	0-2271	.987		46.2	12-03-65		
177		GRAPH	A-010	00K3		06-18-65	BTH-C	0-2268	.987		48.0	12-03-65		
177		GRAPH	A-010	00K4		04-13-65	BTH-C	0-2268	.987		26.2	06-18-65		
177		GRAPH	A-010	00K6		06-18-65	BTH-C	0-2265	.987		47.7	12-03-65		
222		U	IP687	00P6		08-10-65	3674-KW		1.000		33.6	11-04-65		
222		U	IP687	00P8		08-10-65	3674-KW		1.000		33.6	11-04-65		
222		U	IP687	00P5		06-04-65	3865-KW		1.000		36.5	09-24-65		
222		U	IP687	0025		11-15-65	3865-KW		1.000		11.5	12-06-65		
222		U	IP687	0031		01-07-65	3865-KW		1.000		18.7	02-06-65		
222		U	IP687	0033		09-24-65	3865-KW		1.000		19.3	11-14-65		
243		VARIOS	A-010	0115		05-07-65	4CTH-KW		.974		21.9	10-13-65		
243		VARIOS	A-010	0116		07-26-65	4CTH-KW		.974		11.6	10-13-65		
243		VARIOS	A-010	0117		07-26-65	4CTH-KW		.974		11.6	10-13-65		
243		VARIOS	A-010	0118		07-26-65	4CTH-KW		.974		11.6	10-13-65		
243		VARIOS	A-010	097A		05-07-65	4CTH-KW		.974		29.9	11-17-65		
266		U	IP486	0001		11-17-62	3565-KE		.965		35.6	05-12-65		
266		U	IP486	0002		11-17-62	3565-KE		1.000		37.2	05-12-65		
266		U	IP486	0003		11-17-62	3565-KE		.965		35.2	05-12-65		
268		U0-PU0	IP672	0002		02-05-65	0672-C		1.000		32.0	07-20-65		
268		U0-PU0	IP672	0003		02-05-65	0672-C		1.000		32.0	07-20-65		
268		U0-PU0	IP672	0008		02-05-65	0672-C		1.000		32.0	07-20-65		
268		U0-PU0	IP672	0009		02-05-65	0672-C		1.000		32.0	07-20-65		

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ITEM NO.	PLANT NUMBER	MATERIAL	PIOR STANDARD NUMBER	PIEL NO.	OPERATING TIME (DAYS)	ASSIGNED	CHARGE DATE	FACILITY	LOCATION		POSITION FACTOR	EXPOSURE TO DATE		DISCHARGE DATE	SHIPPER DATE
									TEST HOLE POSITION			MWD/AT	RVT X 10 ¹³		
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH															
172		AS	IP706	0271			11-04-65	1164-D			1,000		.0	11-04-65	11-05-65
172		QUARTZ	IP706	0275			11-24-65	1182-D			1,000		1.4	11-29-65	11-29-65
172		SIO ₂ CO	A-010	0269			09-19-65	2ATH-KW			.751		.0	09-19-65	09-20-65
172		AL	A-010	0273			11-11-65	2ATH-KW			.751		.0	11-11-65	11-15-65
172		AS	A-010	0270			09-20-65	2DTH-KE			.751		.0	09-21-65	09-21-65
172		FE-AL	A-010	0272			11-05-65	2DTH-KE			.751		.3	11-06-65	11-07-65
172		QUARTZ	A-010	0274			11-11-65	2DTH-KE			.751		2.3	11-18-65	11-19-65
172		BASALT	IP706	0268			09-10-65	3664-D			1,000		1.2	09-14-65	09-15-65
177		GRAPH	A-010	00J1			04-13-65	RTH-C	0-2268		.987		57.8	08-16-65	12-03-65
177		GRAPH	A-010	00J3			03-06-65	RTH-C	0-2289		.987		52.6	08-16-65	12-03-65
177		GRAPH	A-010	00J7			06-18-65	RTH-C	0-2280		.987		17.6	08-16-65	12-03-65
177		GRAPH	A-010	00K7			06-18-65	RTH-C	0-2277		.987		17.6	08-16-65	12-03-65
177		GRAPH	A-010	00K8			06-18-65	RTH-C	0-2283		.987		17.1	08-16-65	12-03-65
177		GRAPH	A-010	C-6			04-27-65	3ATH-KE	0-2967		.751		134.4	09-15-65	09-21-65
177		GRAPH	A-010	140			04-27-64	3ATH-KE	0-2955		.751		127.9	09-15-65	09-21-65
177		GRAPH	A-010	143			04-27-64	3ATH-KE	0-2958		.751		137.4	09-15-65	09-21-65
177		GRAPH	A-010	190			04-27-64	3ATH-KE	0-2961		.751		135.4	09-15-65	09-21-65
177		GRAPH	A-010	191			04-27-64	3ATH-KE	0-2964		.751		134.0	09-15-65	09-21-65
177		GRAPH	A-010	C1B			04-12-65	3BTH-KE	0-2972		.974		56.0	09-15-65	09-21-65
177		GRAPH	A-010	CR			04-12-65	3BTH-KE	0-2967		.974		71.5	10-22-65	10-30-65
177		GRAPH	A-010	C7			12-17-64	3DTH-KE	0-2982		.751		73.8	09-15-65	09-21-65
184		VRS	A-010	1718			09-15-65	2ATH-KW			.751		.3	09-16-65	09-16-65
184		VRS	A-010	1719			09-15-65	2ATH-KW			.751		.3	09-16-65	09-16-65
184		VRS	A-010	1720			09-13-65	2ATH-KW			.751		.3	09-14-65	09-14-65
184		VRS	A-010	1721			09-13-65	2ATH-KW			.751		.3	09-14-65	09-14-65
184		VRS	A-010	1722			09-14-65	2ATH-KW			.751		.3	09-15-65	09-15-65
184		VRS	A-010	1723			09-14-65	2ATH-KW			.751		.3	09-15-65	09-15-65
184		VRS	A-010	1724			09-16-65	2ATH-KW			.751		.3	09-17-65	09-17-65
184		VRS	A-010	1725			09-16-65	2ATH-KW			.751		.3	09-17-65	09-17-65
184		VRS	A-010	1726			09-16-65	2ATH-KW			.751		.3	09-17-65	09-17-65
184		VRS	A-010	1762			11-09-65	2ATH-KW			.751		.3	11-10-65	11-10-65
184		VRS	A-010	1763			11-09-65	2ATH-KW			.751		.3	11-10-65	11-10-65
184		VRS	A-010	1764			10-24-65	2ATH-KW			.751		.3	10-25-65	10-25-65
184		VRS	A-010	1765			10-24-65	2ATH-KW			.751		.3	10-25-65	10-25-65
184		VRS	A-010	1766			10-25-65	2ATH-KW			.751		.3	10-26-65	10-26-65
184		VRS	A-010	1767			10-25-65	2ATH-KW			.751		.3	10-26-65	10-26-65
184		VRS	A-010	1768			10-26-65	2ATH-KW			.751		.3	10-27-65	10-27-65
184		VRS	A-010	1769			10-26-65	2ATH-KW			.751		.3	10-27-65	10-27-65

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SHIP NO.	IDENTIFICATION			PI OR STANDARD NUMBER	PIECE NO.	OPERATING TIME (DAYS)	CMK	CHARGE DATE	FACILITY	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
	FLIGHT NUMBER	MATERIAL	TEST HOLE POSITION							POSITION FACTOR	MWD/AT	RVT X 10 ¹⁹			
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH															
184	VRS	A-010	1770		10-27-65	2ATH-KW		751		3	10-28-65	10-28-65			
184	VRS	A-010	1771		10-27-65	2ATH-KW		751		3	10-28-65	10-28-65			
184	VRS	A-010	1772		10-28-65	2ATH-KW		751		3	10-29-65	10-29-65			
184	VRS	A-010	1773		10-28-65	2ATH-KW		751		3	10-29-65	10-29-65			
184	VRS	A-010	1774		10-28-65	2ATH-KW		751		3	10-29-65	10-29-65			
184	VRS	A-010	1775		10-31-65	2ATH-KW		751		3	11-01-65	11-01-65			
184	VRS	A-010	1776		10-31-65	2ATH-KW		751		3	11-01-65	11-01-65			
184	VRS	A-010	1777		11-01-65	2ATH-KW		751		3	11-02-65	11-02-65			
184	VRS	A-010	1778		11-01-65	2ATH-KW		751		3	11-02-65	11-02-65			
184	VRS	A-010	1779		11-02-65	2ATH-KW		751		3	11-03-65	11-03-65			
184	VRS	A-010	1780		11-02-65	2ATH-KW		751		3	11-03-65	11-03-65			
184	VRS	A-010	1781		11-02-65	2ATH-KW		751		3	11-03-65	11-03-65			
184	VRS	A-010	1782		11-03-65	2ATH-KW		751		2	11-04-65	11-04-65			
184	VRS	A-010	1783		11-03-65	2ATH-KW		751		2	11-04-65	11-04-65			
184	VRS	A-010	1790		11-10-65	2ATH-KW		751		3	11-11-65	11-11-65			
184	VRS	A-010	1791		11-10-65	2ATH-KW		751		3	11-11-65	11-11-65			
184	VRS	A-010	1792		11-10-65	2ATH-KW		751		3	11-11-65	11-11-65			
184	VRS	A-010	1793		11-10-65	2ATH-KW		751		3	11-11-65	11-11-65			
184	VRS	A-010	1794		11-11-65	2ATH-KW		751		3	11-12-65	11-12-65			
184	VRS	A-010	1795		11-11-65	2ATH-KW		751		3	11-12-65	11-12-65			
184	VRS	A-010	1796		11-11-65	2ATH-KW		751		3	11-12-65	11-12-65			
184	VRS	A-010	1797		11-12-65	2ATH-KW		751		0	11-12-65	11-12-65			
184	VRS	A-010	1798		11-12-65	2ATH-KW		751		0	11-12-65	11-12-65			
184	VRS	A-010	1814		11-23-65	2ATH-KW		751		3	11-24-65	11-24-65			
184	VRS	A-010	1815		11-23-65	2ATH-KW		751		3	11-24-65	11-24-65			
184	VRS	A-010	1816		11-23-65	2ATH-KW		751		3	11-24-65	11-24-65			
184	VRS	A-010	1817		11-28-65	2ATH-KW		751		0	11-29-65	11-29-65			
184	VRS	A-010	1818		11-28-65	2ATH-KW		751		0	11-29-65	11-29-65			
184	VRS	A-010	1819		11-29-65	2ATH-KW		751		3	11-30-65	11-30-65			
184	VRS	A-010	1820		11-29-65	2ATH-KW		751		3	11-30-65	11-30-65			
184	VRS	A-010	1821		11-30-65	2ATH-KW		751		3	12-01-65	12-01-65			
184	VRS	A-010	1822		11-30-65	2ATH-KW		751		3	12-01-65	12-01-65			
184	VRS	A-010	1823		11-30-65	2ATH-KW		751		3	12-01-65	12-01-65			
184	VRS	A-010	1824		12-01-65	2ATH-KW		751		3	12-02-65	12-02-65			
184	VRS	A-010	1825		12-01-65	2ATH-KW		751		3	12-02-65	12-02-65			
184	VRS	A-010	1826		12-02-65	2ATH-KW		751		3	12-03-65	12-03-65			
184	VRS	A-010	1827		12-02-65	2ATH-KW		751		3	12-03-65	12-03-65			
184	VRS	A-010	6003		09-13-65	2ATH-KW		751		0	09-13-65	09-13-65			

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ITEM NO.	IDENTIFICATION			PIECE NO.	OPERATING TIME (DAYS)	CKM	CHARGE DATE	FACILITY	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE	
	EQUIPMENT NUMBER	MATERIAL	PIECES STANDARD NUMBER						TEST HOLE POSITION	POST-HOLE FACTOR	MWD/AT	NVT X 10 ¹⁵			
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH															
164		VRS	A-010	1748			10-11-65	2DTH-KE					.3	10-12-65	10-12-65
164		VRS	A-010	1749			10-13-65	2DTH-KE					.3	10-14-65	10-14-65
164		VRS	A-010	1750			10-13-65	2DTH-KE					.3	10-14-65	10-14-65
164		VRS	A-010	1751			10-14-65	2DTH-KE					.3	10-15-65	10-15-65
164		VRS	A-010	1752			10-14-65	2DTH-KE					.3	10-15-65	10-15-65
164		VRS	A-010	1753			10-17-65	2DTH-KE					.3	10-18-65	10-18-65
164		VRS	A-010	1754			10-17-65	2DTH-KE					.3	10-18-65	10-18-65
164		VRS	A-010	1755			10-18-65	2DTH-KE					.3	10-19-65	10-19-65
164		VRS	A-010	1756			10-18-65	2DTH-KE					.3	10-19-65	10-19-65
164		VRS	A-010	1757			10-19-65	2DTH-KE					.3	10-20-65	10-20-65
164		VRS	A-010	1758			10-19-65	2DTH-KE					.3	10-20-65	10-20-65
164		VRS	A-010	1759			10-20-65	2DTH-KE					.3	10-21-65	10-21-65
164		VRS	A-010	1760			10-20-65	2DTH-KE					.3	10-21-65	10-21-65
164		VRS	A-010	1761			10-20-65	2DTH-KE					.3	10-21-65	10-21-65
164		VRS	A-010	1764			11-04-65	2DTH-KE					.3	11-05-65	11-05-65
164		VRS	A-010	1785			11-04-65	2DTH-KE					.3	11-05-65	11-05-65
164		VRS	A-010	1786			11-07-65	2DTH-KE					.3	11-08-65	11-08-65
164		VRS	A-010	1787			11-07-65	2DTH-KE					.3	11-08-65	11-08-65
164		VRS	A-010	1788			11-08-65	2DTH-KE					.3	11-09-65	11-09-65
164		VRS	A-010	1789			11-08-65	2DTH-KE					.3	11-09-65	11-09-65
164		VRS	A-010	1799			11-14-65	2DTH-KE					.3	11-15-65	11-15-65
164		VRS	A-010	1800			11-14-65	2DTH-KE					.3	11-15-65	11-15-65
164		VRS	A-010	1801			11-15-65	2DTH-KE					.3	11-16-65	11-16-65
164		VRS	A-010	1802			11-15-65	2DTH-KE					.3	11-16-65	11-16-65
164		VRS	A-010	1803			11-16-65	2DTH-KE					.3	11-17-65	11-17-65
164		VRS	A-010	1804			11-16-65	2DTH-KE					.3	11-17-65	11-17-65
164		VRS	A-010	1805			11-16-65	2DTH-KE					.3	11-17-65	11-17-65
164		VRS	A-010	1806			11-17-65	2DTH-KE					.3	11-18-65	11-18-65
164		VRS	A-010	1807			11-18-65	2DTH-KE					.0	11-18-65	11-18-65
164		VRS	A-010	1808			11-18-65	2DTH-KE					.0	11-19-65	11-19-65
164		VRS	A-010	1809			11-18-65	2DTH-KE					.0	11-19-65	11-19-65
164		VRS	A-010	1810			11-18-65	2DTH-KE					.0	11-19-65	11-19-65
164		VRS	A-010	1811			11-18-65	2DTH-KE					.0	11-19-65	11-19-65
164		VRS	A-010	1812			11-23-65	2DTH-KE					.3	11-24-65	11-24-65
164		VRS	A-010	1813			11-23-65	2DTH-KE					.3	11-24-65	11-24-65
164		VRS	A-010	1828			12-07-65	2DTH-KE					.3	12-08-65	12-08-65
164		VRS	A-010	1829			12-07-65	2DTH-KE					.3	12-08-65	12-08-65
164		VRS	A-010	6012			10-03-65	2DTH-KE					.0	10-03-65	10-04-65

DECLASSIFIED

TAG NO.	REQUEST NUMBER	IDENTIFICATION			OPERATING TIME (DAYS)	CCKX ABSORBED	CHARGE DATE	FACILITY	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
		MATERIAL	PT OR STANDARD NUMBER	PIECE NO.					TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹		
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH														
184		VRS	A-010	6013			10-26-65	2DTH-KF				.0	10-26-65	10-27-65
184		VRS	A-010	6014			10-26-65	2DTH-KF				.0	10-26-65	10-27-65
184		VRS	A-010	6015			10-28-65	2DTH-KF				.0	10-28-65	10-29-65
184		VRS	A-010	6016			10-28-65	2DTH-KF				.0	10-28-65	10-29-65
184		VRS	A-010	6017			10-28-65	2DTH-KF				.0	10-28-65	10-29-65
184		VRS	A-010	6018			10-28-65	2DTH-KF				.0	10-28-65	10-29-65
184		VRS	A-010	6026			11-17-65	2DTH-KF				.0	11-17-65	11-17-65
184		VRS	A-010	6027			11-18-65	2DTH-KF				.0	11-18-65	11-18-65
184		VRS	A-010	6028			11-18-65	2DTH-KF				.0	11-18-65	11-18-65
184		VRS	A-010	6029			11-18-65	2DTH-KF				.0	11-18-65	11-18-65
184		VRS	A-010	6030			11-19-65	2DTH-KF				.0	11-19-65	11-19-65
184		VRS	A-010	6031			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6032			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6033			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6034			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6035			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6036			11-29-65	2DTH-KF				.0	11-29-65	11-29-65
184		VRS	A-010	6037			11-30-65	2DTH-KF				.0	11-30-65	11-30-65
184		VRS	A-010	6040			12-08-65	2DTH-KF				.0	12-08-65	12-08-65
184		VRS	A-010	6041			12-08-65	2DTH-KF				.0	12-08-65	12-08-65
243		VRS	A-010	01-4			09-16-65	2DTH-KW				2.1	09-22-65	09-25-65
243		VRS	A-010	0008			01-30-64	4C1H-KW				76.2	06-23-65	11-04-65
243		VRS	A-010	0009			01-30-64	4C1H-KW				76.2	06-23-65	11-04-65
243		VRS	A-010	0090			01-30-64	4C1H-KW				76.2	06-23-65	11-04-65
243		VRS	A-010	0091			01-30-64	4C1H-KW				76.2	06-23-65	11-04-65
243		VRS	A-010	0093			09-09-64	4C1H-KW				67.7	06-23-65	11-04-65
243		VRS	A-010	0111			03-15-65	4C1H-KW				1.4	03-18-65	11-04-65
243		VRS	A-010	0112			03-15-65	4C1H-KW				4.3	05-07-65	11-04-65
243		VRS	A-010	0113			03-15-65	4C1H-KW				8.9	05-16-65	11-04-65
243		VRS	A-010	0114			03-15-65	4C1H-KW				14.5	06-23-65	11-04-65
243		VRS	A-010	0122			07-26-65	4C1H-KW				.0	07-26-65	11-04-65
243		VRS	A-010	0123			08-04-65	4C1H-KW				.1	08-04-65	11-04-65
243		VRS	A-010	0124			07-26-65	4C1H-KW				.5	08-20-65	11-04-65
244		CU-FE	A-010	0255			09-20-65	2ATH-KW				.0	09-20-65	09-20-65
244		FILM	A-010	0272			12-03-65	2ATH-KW				.3	12-04-65	12-05-65
244		FILM	A-010	0273			12-03-65	2ATH-KW				.3	12-04-65	12-05-65
244		FILM	A-010	0274			12-03-65	2ATH-KW				.6	12-04-65	12-05-65
244		FILM	A-010	0275			12-03-65	2ATH-KW				.6	12-04-65	12-05-65

DECLASSIFIED

ITEM NO.	IDENTIFICATION		PIECE NO.	OPERATING TIME (DAYS)	CHARGE DATE	FACILITY	LOCATION	POSITION FACTOR	EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
	MATERIAL	PT OR STANDARD NUMBER							MWD/AT	HVT X 10 ¹⁵		
THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH												
254	HO-ZN	A-010	0256		09-28-65	2DTH-KE		.751			09-28-65	09-28-65
254	CUO	A-010	0257		10-10-65	2DTH-KE		.751			10-10-65	10-10-65
254	HG-MN	A-010	0258		10-20-65	2DTH-KE		.751			10-20-65	10-20-65
254	WATER	A-010	0259		11-19-65	2DTH-KE		.751			11-20-65	11-21-65
254	WATER	A-010	0260		11-19-65	2DTH-KE		.751			11-20-65	11-21-65
254	WATER	A-010	0261		11-19-65	2DTH-KE		.751			11-20-65	11-21-65
254	WATER	A-010	0262		11-19-65	2DTH-KE		.751			11-20-65	11-21-65
254	ZN	A-010	0263		11-16-65	2DTH-KE		.751			11-16-65	11-17-65
254	ZN	A-010	0264		11-16-65	2DTH-KE		.751			11-16-65	11-17-65
254	AU	A-010	0265		11-18-65	2DTH-KE		.751			11-18-65	11-19-65
254	WATER	A-010	0266		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	WATER	A-010	0267		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	WATER	A-010	0268		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	WATER	A-010	0269		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	WATER	A-010	0270		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	WATER	A-010	0271		11-29-65	2DTH-KE		.751			11-29-65	11-30-65
254	ZI-NI	A-010	0276		12-08-65	2DTH-KE		.751			12-08-65	12-09-65
259	EASTLY	A-010	TC-1		12-22-64	ETH-CC	0-2281	.987		116.1	12-08-65	12-10-65
271	PU	IP741	0029		09-23-65	2DTH-KE		.751			09-23-65	09-23-65
271	NA-NO	A-010	0030		11-12-65	2DTH-KE		.751		1.0	11-15-65	11-16-65
271	RU-CE	A-010	0031		11-12-65	2DTH-KE		.751		1.3	11-16-65	11-17-65
303	U	IP743	0001		02-27-65	0469-B		1.000		40.2	09-07-65	10-30-65
303	U	IP743	0002		02-27-65	0471-B		1.000		39.5	09-07-65	10-30-65
303	U	IP743	0003		02-27-65	0475-B		1.000		39.6	09-07-65	10-30-65
303	U	IP743	0004		02-27-65	0475-B		1.000		40.0	09-07-65	10-30-65
309	W-00	IP734	SM15		09-29-65	2DTH-KW		.974		.9	10-01-65	10-08-65
321	AL-CC	A-010	0026		09-24-65	2DTH-KE		.751		3.2	10-04-65	10-05-65
322	THORIA	IP733	0001		06-04-65	3674-KW		.982		23.0	08-10-65	10-25-65
322	THORIA	IP733	0002		06-04-65	3674-KW		.965		22.6	08-10-65	10-25-65
330	BISMTH	IP746	0002		03-25-65	3064-C		1.000		42.0	07-28-65	08-30-65
330	BISMTH	IP746	0001		03-02-65	3067-C		1.000		43.5	07-06-65	08-30-65
340	LI	IP764	0001		09-21-65	2DTH-KE		.974		6.0	10-04-65	10-06-65
341	AL-CC	A-010	0001		10-08-65	2DTH-KE		.751		.1	10-08-65	10-09-65
342	PU-IF	A-010	0001		10-10-65	2ATH-KW		.751		.0	10-10-65	10-11-65
342	PU-IF	A-010	0002		10-26-65	2ATH-KW		.751		.0	10-26-65	10-26-65
345	LU	A-010	0001		11-09-65	2ATH-KW		.751		.0	11-09-65	11-09-65
345	ZRO	A-010	0002		11-30-65	2ATH-KW		.751		.2	11-30-65	12-01-65
346	HG-FE	A-010	0022		09-03-65	2DTH-KE		.974		3.1	09-10-65	09-15-65

DECLASSIFIED

DECLASSIFIED

IDENTIFICATION

ABSORBED

LOCATION

EXPOSURE TO DATE
MWD/AT NVT X 10 19

DISCHARGE
DATE

SHIPPED
DATE

DECLASSIFIED

THE FOLLOWING MATERIAL WAS SHIPPED DURING THE MONTH

366
366

AL
ZK0

A-010 0021
A-010 0023

09-24-65 2D10-KE
10-19-65 2D10-KE

.751
.751

.0
.1

09-24-65
10-20-65

09-24-65
10-20-65