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March 29, 1966

STATUS OF IRRADIATIONS PERFORMED BY
TESTING FOR PNL AS OF MARCH 14, 1966

J. H. Ferguson

DOUGLAS UNITED NUCLEAR, INC.

RICHLAND, WASHINGTON

Classification Cancelled and Changed To

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By Authority of D S Lewis

CG-NMP-1 8-8-94

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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 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.

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 IRRADIATIONS ARE IN PROGRESS.														
177		GRAPH	A-010	L			01-26-65	3BTH-KE	0-2964	.974		143.2		
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		147.7		
177		GRAPH	A-010	0A-1			09-15-65	3BTH-KE	0-2970	.974		66.0		
177		GRAPH	A-010	0B-9			09-15-65	3BTH-KE	0-2967	.974		65.5		
177		GRAPH	A-010	0C-5			09-15-65	3BTH-KE	0-2973	.974		64.7		
177		GRAPH	A-010	0C-9			09-15-65	3BTH-KE	0-2988	.974		64.5		
177		GRAPH	A-010	88			04-12-65	3BTH-KE	0-2964	.974		117.6		
177		GRAPH	A-010	P06			01-27-65	3CTH-KE	0-2977	.974		155.2		
177		GRAPH	A-010	P07			01-27-65	3CTH-KE	0-2974	.974		145.8		
177		GRAPH	A-010	P08			01-27-65	3CTH-KE	0-2971	.974		159.5		
177		GRAPH	A-010	P09			01-27-65	3CTH-KE	0-2968	.974		155.1		
177		GRAPH	A-010	P10			01-27-65	3CTH-KE	0-2965	.974		145.7		
177		GRAPH	A-010	P11			01-27-65	3CTH-KE	0-2962	.974		154.0		
177		GRAPH	A-010	P12			01-27-65	3CTH-KE	0-2959	.974		158.2		
177		GRAPH	A-010	P13			01-27-65	3CTH-KE	0-2956	.974		153.0		
177		GRAPH	A-010	P14			03-04-65	3CTH-KE	0-2980	.974		139.4		
177		GRAPH	A-010	P15			01-27-65	3CTH-KE	0-2953	.974		139.1		
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		151.6		
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		179.5		
177		GRAPH	A-010	A2			12-17-64	3DTH-KE	0-2985	.751		151.6		
177		GRAPH	A-010	A3			12-17-64	3DTH-KE	0-2964	.751		141.2		
177		GRAPH	A-010	A8			12-17-64	3DTH-KE	0-2970	.751		150.6		
177		GRAPH	A-010	B1			12-17-64	3DTH-KE	0-2961	.751		129.0		
177		GRAPH	A-010	B4			12-17-64	3DTH-KE	0-2956	.751		151.0		

DELETED

IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TIR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT		
THE FOLLOWING IRRADIATIONS ARE IN PROGRESS.													
172		VRS	A-010	0297			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0298			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0299			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0300			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0301			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0302			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0303			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0304			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0305			03-07-66	2BTH-KW		.974		1.8	
172		VRS	A-010	0306			03-07-66	2BTH-KW		.974		1.8	
177		GRAPH	A-010	0J-1			12-03-65	RTH - C	0-2265	.974		35.2	
177		GRAPH	A-010	0J-2			02-09-66	RTH - C	0-2177	.987		11.9	
177		GRAPH	A-010	0J-3			12-03-65	RTH - C	0-2268	.974		34.9	
177		GRAPH	A-010	0J-4			02-09-66	RTH - C	0-2180	.987		11.6	
177		GRAPH	A-010	0J-5			02-09-66	RTH - C	0-2174	.987		10.5	
177		GRAPH	A-010	0K-3			02-09-66	RTH - C	0-2183	.987		11.7	
177		GRAPH	A-010	0K-7			12-03-65	RTH - C	0-2271	.974		33.2	
177		GRAPH	A-010	00K5			06-18-65	RTH - C	0-2262	.987		31.4	
177		GRAPH	A-010	00K9			06-18-65	RTH - C	0-2259	.987		31.0	
177		GRAPH	1F747	A00K			07-30-65	YTH - C	0-3562	.987		66.1	
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		37.7	
177		GRAPH	A-010	0B-3			10-22-65	3ATH-KE	0-2958	.751		40.0	
177		GRAPH	A-010	0C-3			10-22-65	3ATH-KE	0-2961	.751		40.4	
177		GRAPH	A-010	0C-7			10-22-65	3ATH-KE	0-2967	.751		40.2	
177		GRAPH	A-010	0C-8			02-24-66	3ATH-KE	0-2979	.751		4.7	
177		GRAPH	A-010	0D-1			02-24-66	3ATH-KE	0-2982	.751		37.0	
177		GRAPH	A-010	0001			01-14-66	3ATH-KE	0-2970	.751		16.7	
177		GRAPH	A-010	0002			01-14-66	3ATH-KE	0-2973	.751		16.5	
177		GRAPH	A-010	0003			01-14-66	3ATH-KE	0-2976	.751		15.1	
177		GRAPH	A-010	0004			01-14-66	3ATH-KE	0-2979	.751		17.1	
177		GRAPH	A-010	A7			01-26-65	3BTH-KE	0-2958	.974		154.5	
177		GRAPH	A-010	A9			01-26-65	3BTH-KE	0-2961	.974		152.5	
177		GRAPH	A-010	C4			04-12-65	3BTH-KE	0-2970	.974		127.9	

IDENTIFICATION										OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	FACILITY	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TIR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.	TEST HOLE POSITION	POSITION FACTOR	MWD/AT	NVT X 10 ¹⁹											
	THE FOLLOWING IRRADIATIONS ARE IN PROGRESS.																		
110		GRAPH	A-010	A285	2ATH-KW	1-2267	.751	68.9											
110		GRAPH	A-010	A286	2ATH-KW	2-2272	.751	68.0											
110		GRAPH	A-010	A287	2ATH-KW	3-2272	.751	68.8											
110		GRAPH	A-010	A288	2ATH-KW	4-2272	.751	68.5											
110		GRAPH	A-010	A291	2ATH-KW	5-2272	.751	68.8											
110		GRAPH	A-010	A292	2ATH-KW	6-2272	.751	68.2											
110		GRAPH	A-010	A295	2ATH-KW	1-2272	.751	68.0											
110		GRAPH	A-010	A296	2ATH-KW	2-2276	.751	69.5											
110		GRAPH	A-010	A297	2ATH-KW	3-2276	.751	69.5											
110		GRAPH	A-010	A298	2ATH-KW	4-2276	.751	69.5											
110		GRAPH	A-010	A300	2ATH-KW	5-2276	.751	69.5											
110		GRAPH	A-010	A301	2ATH-KW	6-2276	.751	69.5											
110		GRAPH	A-010	A302	2ATH-KW	1-2276	.751	69.5											
110		GRAPH	A-010	A303	2ATH-KW	2-2281	.751	69.8											
110		GRAPH	A-010	A304	2ATH-KW	3-2281	.751	69.8											
110		GRAPH	A-010	A305	2ATH-KW	4-2281	.751	69.8											
110		GRAPH	A-010	A314	2ATH-KW	6-2267	.751	69.0											
110		GRAPH	A-010	A315	2ATH-KW	5-2267	.751	68.9											
110		GRAPH	A-010	A316	2ATH-KW	4-2267	.751	68.9											
110		GRAPH	A-010	A317	2ATH-KW	3-2267	.751	68.9											
110		GRAPH	A-010	A318	2ATH-KW	2-2267	.751	68.9											
110		GRAPH	A-010	A319	2ATH-KW	1-2262	.751	70.5											
110		GRAPH	A-010	A320	2ATH-KW	6-2262	.751	70.5											
110		GRAPH	A-010	A321	2ATH-KW	4-2262	.751	70.5											
110		GRAPH	A-010	A322	2ATH-KW	5-2262	.751	70.5											
110		GRAPH	A-010	A323	2ATH-KW	1-2258	.751	65.5											
110		GRAPH	A-010	A324	2ATH-KW	2-2262	.751	70.3											
110		GRAPH	A-010	A325	2ATH-KW	3-2262	.751	70.3											
110		GRAPH	A-010	P-02	2ATH-KW	1-2281	.751	69.8											
110		GRAPH	A-010	P-04	2ATH-KW	2-2286	.751	65.5											
110		GRAPH	A-010	P-80	2ATH-KW	1-2286	.751	65.5											
110		GRAPH	A-010	P-87	2ATH-KW	6-2281	.751	69.8											
110		GRAPH	A-010	P-96	2ATH-KW	5-2281	.751	69.8											
110		GRAPH	A-010	P115	2ATH-KW	5-2286	.751	65.5											
110		GRAPH	A-010	P116	2ATH-KW	4-2286	.751	65.5											
110		GRAPH	A-010	P117	2ATH-KW	5-2286	.751	65.5											
110		GRAPH	A-010	P118	2ATH-KW	6-2286	.751	65.5											
172		VRS	A-010	A296	2ATH-KW	6-2286	.974	1.8											

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IDENTIFICATION				OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TSR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.			FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT		
					SHIPPED	DURING THE MONTH						
71		VRS	A-010	0292		02-26-66	PATH-KW		.751		02-26-66	02-27-66
72		VRS	A-010	0293		02-26-66	PATH-KW		.751		02-26-66	02-27-66
72		VRS	A-010	0294		03-03-66	PATH-KW		.751		03-03-66	03-04-66
72		VRS	A-010	0295		03-04-66	PATH-KW		.751		03-05-66	03-06-66
77		GRAPH	A-010	0J-6		04-16-65	PTH -C	0-2286	.974		02-09-66	03-01-66
77		GRAPH	A-010	0J-7		12-03-65	PTH -C	0-2274	.974		02-09-66	03-01-66
77		GRAPH	A-010	0J-8		08-16-65	PTH -C	0-2280	.974		02-09-66	03-01-66
77		GRAPH	A-010	0K-6		06-18-65	PTH -C	0-2296	.974		02-09-66	03-01-66
77		GRAPH	A-010	0K-8		12-03-65	PTH -C	0-2277	.974		02-09-66	03-01-66
77		GRAPH	A-010	000K		07-30-65	PTH -C	0-3562	.987		02-13-66	02-13-66
84		VRS	A-010	1934		02-27-66	PATH-KW		.751		02-28-66	02-28-66
84		VRS	A-010	1935		02-27-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1936		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1937		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1938		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1939		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1940		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1941		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1942		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1943		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1944		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1947		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1948		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1949		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1960		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1961		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1962		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1963		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1964		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	1965		02-28-66	PATH-KW		.751		03-01-66	03-01-66
84		VRS	A-010	6072		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6073		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6074		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6075		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6076		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6077		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6078		02-28-66	PATH-KW		.751		02-20-66	02-20-66
84		VRS	A-010	6079		02-28-66	PATH-KW		.751		02-20-66	02-20-66

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TIR NO.	IDENTIFICATION				OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION		POSITION FACTOR	EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION		MWD/AT	NVT X 10 ¹⁹		
	The following material was shipped during the month													
64		VRS	A-010	6080			03-02-66	2ATH-KW		.751		.1	03-02-66	03-02-66
64		VRS	A-010	6081			03-06-66	2ATH-KW		.751		.0	03-08-66	03-08-66
64		VRS	A-010	6082			03-09-66	2ATH-KW		.751		.0	03-09-66	03-09-66
64		VRS	A-010	6083			03-10-66	2ATH-KW		.751		.0	03-10-66	03-10-66
64		VRS	A-010	1022			02-17-66	2DTH-KF		.751		.3	02-18-66	02-18-66
64		VRS	A-010	1023			02-17-66	2DTH-KF		.751		.3	02-18-66	02-18-66
64		VRS	A-010	1024			02-20-66	2DTH-KF		.751		.4	02-21-66	02-21-66
64		VRS	A-010	1025			02-20-66	2DTH-KF		.751		.4	02-21-66	02-21-66
64		VRS	A-010	1026			02-21-66	2DTH-KF		.751		.0	02-22-66	02-22-66
64		VRS	A-010	1027			02-21-66	2DTH-KF		.751		.0	02-22-66	02-22-66
64		VRS	A-010	1028			02-22-66	2DTH-KF		.751		.3	02-23-66	02-23-66
64		VRS	A-010	1029			02-22-66	2DTH-KF		.751		.3	02-23-66	02-23-66
64		VRS	A-010	1030			02-23-66	2DTH-KF		.751		.3	02-24-66	02-24-66
64		VRS	A-010	1031			02-23-66	2DTH-KF		.751		.3	02-24-66	02-24-66
64		VRS	A-010	1032			02-24-66	2DTH-KF		.751		.0	02-25-66	02-25-66
64		VRS	A-010	1033			02-24-66	2DTH-KF		.751		.0	02-25-66	02-25-66
64		VRS	A-010	1044			03-03-66	2DTH-KF		.751		.0	03-04-66	03-04-66
64		VRS	A-010	1045			03-03-66	2DTH-KF		.751		.0	03-04-66	03-04-66
64		VRS	A-010	1050			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1051			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1052			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1053			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1054			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1055			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1056			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1057			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1058			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
64		VRS	A-010	1059			03-07-66	2DTH-KF		.751		.0	03-14-66	03-14-66
71		AS-	A-010	0035			02-22-66	2ATH-KW		.751		.2	02-23-66	02-23-66

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IDENTIFICATION					OPERATING TIME (DAYS)	CMK ABSORBED	CHARGE DATE	LOCATION		EXPOSURE TO DATE		DISCHARGE DATE	SHIPPING DATE
TIR NO.	REQUEST NUMBER	MATERIAL	PT OR STANDARD NUMBER	PIECE NO.				FACILITY	TEST HOLE POSITION	POSITION FACTOR	MWD/AT		
	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		02-24-65	3865-KW		1.000		19.3	11-14-65	
243		VARIOUS	A-010	0119		07-26-65	4CTH-KW		.974		39.8	01-07-66	
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		25.2	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		U02	IP734	SNC5		03-07-66	28TH-KE		.974		.4	03-08-66	
322		THURJA	IP733	A002		11-19-65	3674-KW		.965		30.7	02-15-66	

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