

JENDCO corporation

October 12, 2007

*MS 16
P-2*

Licensing Assistant Section
Jenny Johanson
Control # 140512
Nuclear Materials Safety Branch
475 Allendale Road
King of Prussia, PA 19406-1415

03034411

RE: License Number 37-30382-01
Sent via Fax (610) 337-5269

Dear Jenny,

Attached you will find additional information for processing our Material License # 37-30382-01.

If after your review you have any questions or need additional information please do not hesitate to contact me.

Best regards,


John R. Matschner, Jr.
Radiation Safety Officer

Enclosure: Attachment A
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140512
NMSS/RGN1 MATERIALS-002

ATTACHMENT A

ISOTOPE:	MODEL NO.	MAXIMUM ACTIVITY Not to Exceed:
Cs-137	SH-301	50 mCi
Am-241	450T3AC	3 Curie
Am-241	AMC30	10 Curies
Cs-137	CDC.PE3	30 Curies
Am-241	AMC19	10 Curies
Am-241	NDS-100	10 Curies
Co-60 / Cs-137	7060SD	10 Curies
Co-60 / Cs-137	7062	10 Curies
Cs-137	7062BP	10 Curies
Cs-137	7063	10 Curies
Cs-137	7063	10 Curies
Cs-137	7064	10 Curies
Co-60 / Cs-137	7065	10 Curies
Co-60 / Cs-137	7067	10 Curies
Co-60 / Cs-137	7067P	10 Curies
Co-60 / Cs-137	7069	10 Curies
Co-60 / Cs-137	7069P	10 Curies
Co-60 / Cs-137	7080	10 Curies
Am-241:Be	7100	10 Curies
Am- 241:Be	7100A	1 Curie
Am-241:Be	7100B	10 Curies
Co-60 / Cs-137	7100CB	10 Curies
Co-60 / Cs-137	7100CT	10 Curies
Am-241:Be	7102	10 Curies
Am-241:Be	7701 Series	10 Curies
Co-60 / Cs-137	7103	10 Curies
Co-60 / Cs-137	7104	10 Curies
Co-60 / Cs-137	7105	10 Curies
Co-60 / Cs-137	2500-C	10 Curies
Co-60 / Cs-137	4100-F	10 Curies
Fe-55 / Cd-109	2000	10 Curies
Co-60 / Cs137	SR-1	10 Curies
Co-60 / Cs137	SR-2	10 Curies
Co-60 / Cs137	SR-1A	10 Curies
Co-60 / Cs137	SR-A	10 Curies
Am-241:Be	5010	10 Curies
Am-241:Be	5010A	10 Curies

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ISOTOPE:	MODEL NO.	MAXIMUM ACTIVITY Not to Exceed:
Co-60 / Cs-137	SHD	10 Curies
Co-60 / Cs-137	SHLG Series	10 Curies
Co-60 / Cs-137	SHLM-B-X	10 Curies
Co-60 / Cs-137	SHLM-C-X	10 Curies
Co-60 / Cs-137	SHRD	20 Curies
Co-60 / Cs-137	SHRH-N Series	10 Curies
Co-60 / Cs-137	SHRM	10 Curies
Co-60 / Cs-137	SHRM-PA	10 Curies
Co-60 / Cs-137	SHRM-2	10 Curies
Co-60 / Cs-137	SHRM-3	10 Curies
Co-60 / Cs-137	SHRM-4	10 Curies
Co-60 / Cs-137	SH-100	10 Curies
Co-60 / Cs-137	SH-100 BS	10 Curies
Co-60 / Cs-137	SH-X Series	10 Curies
Co-60 / Cs-137	SH-FX Series	10 Curies
Cs-137	SH-F1B	10 Curies
Cs-137	SH-F2-60	10 Curies
Cs-137	LFXG-H	10 Curies
Cs-137	SH-F1	10 Curies
Cs-137	SH-F1B-O	10 Curies
Cs-137	A2102	10 Curies
Cs-137	SHSF-45	10 Curies
Cs-137	SH-F2-0	10 Curies
Cs-137	SH-FL	10 Curies
Cs-137	SH-F1A-30	10 Curies
Cs-137	SH-F1A-60	10 Curies
Cs-137	SH-F2	10 Curies
Cs-137	SR-1A	10 Curies
Cs-137	SH-302	3 Curies
Cm-244	920	10 Curies
Co-60 / Cs137	SA1-C5	100 mCi
Co-60 / Cs137	GS-200	10 Curies
Co-60 / Cs137	GS-300	10 Curies
Co-60 / Cs137	LS-S	10 Curies
Co-60 / Cs137	LS-D	10 Curies
Co-60 / Cs137	SA-1	10 Curies
Co-60 / Cs137	SA-4	10 Curies
Am-241 / Cs137	SA-8	1 Curie

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ISOTOPE:	MODEL NO.	MAXIMUM ACTIVITY Not to Exceed:
Co-60 / Cs137	SA-10	10 Curies
Co-60 / Cs137	SA-15	10 Curies
Co-60 / Cs137	X90-SA-1	10 Curies
Co-60 / Cs137	S92	10 Curies
Co-60 / Cs137	7062B	10 Curies
Co-60 / Cs137	7062BP	10 Curies
Ni-63	917440	15.00 mCi
Am-241	5310	1 Curie
Am-241	55-3A	1 Curie
Fe-55	SMET 920	10 Curies
Fe-55	9277	10 Curies
Fe-55	SLPS	10 Curies
Fe-55	840	10 Curies
Co-60 / Cs137	5094	4 Curies
Co-60 / Cs137	5096	4 Curies
Co-60 / Cs137	5098	4 Curies
Co-60 / Cs137	5178, 5178A	50 mCi
Co-60 / Cs137	5181, 5181A	50 mCi
Co-60 / Cs137	5188	10 mCi
Co-60 / Cs137	5189	25 mCi
SR-90	5321	2 uCi
Co-60 / Cs137	5190, 5191, 5192, 5193	2 Curies
Co-60 / Cs137	5201	10 Curies
Co-60 / Cs137	5205	10 Curies
Co-60 / Cs137	5206	10 Curies
Co-60 / Cs137	5207	10 Curies
Cd-109 / Fe 55	9266	5.45 mCi
Cd-109		5.00 mCi
Fe55		45 mCi
Co-60 / Cs137	5205B	10 Curies
Co-60 / Cs137	5219	10 Curies
Co-60 / Cs137	5200	10 Curies
Co-60 / Cs137	5195	10 Curies
Co-60 / Cs137	5196	10 Curies
Strontium	5321	2 uCi

ATTACHMENT A

<u>Device Model Number</u>	<u>Isotope</u>	<u>Source Dwg. Number</u>	<u>Maximum Activity Per Source (millicuries)</u>	<u>Type of Licensee</u>
LB 300 IP D or L	Cesium 137	P-2623-100	300	Specific
LB 300 IRL	Cobalt 60	P-2608-100/101	8	Specific
LB 300 IRL	Cesium 137	SK 1208/VZ-287	50	Specific
LB 300 L	Cobalt 60	P-2608-100/101	500	Both
LB 300 L	Cesium 137	SK 1208/VZ-287	500	Both
LB 300 LP	Cobalt 60	P-2602-100	100	Both
LB 300 LP	Cesium 137	P-2623-100	500	Both
LB 300 LP	Cesium 137	2645.100-000 or CDC.93 or CDC.700	1000	Both
LB 300 ML or MLT	Cobalt 60	P-2608-100/101	300	Specific
LB 300 ML or MLT	Cesium 137	SK 1208/V2-287	500	Specific
LB 330	Cobalt 60	P 2651-201/202	10	Both
LB 330	Cesium 137	2653.100-000	40	Both
LB 330	Americium 241	2663.000-000	200	Both
LB 375	Curium 244	2657.000-000	10	Both
LB 375	Cesium 137	P-2623-100	100	Both
LB 375	Americium 241:Be	P-2611-100	300	Both
LB 379	Americium 241	P 2642-100	100	Both
LB 6600 Series	Americium 241:Be	P 2611-100	100	Specific
LB 7440 D or F	Cobalt 60	P-2602-100	10	Both
LB 7440 D or F	Cesium 137	P-2623-100	500	Both
LB 7440 D or F	Cesium 137	CDC.700	300	Both
LB 7440 D or F	Cesium 137	Cs7.P02/-A	500	Both
LB 7442 D or F	Cobalt 60	P-2602-100	100	Both
LB 7442 D or F	Cesium 137	2645.100-000	3000	Both
LB 7442 D or F	Cesium 137	CDC.93	3000	Both
LB 7442 D or F	Cesium 137	Cs7.P04/-A	3000	Both
LB 7444 D or F	Cobalt 60	P-2602-100	500	Both
LB 7445 D or F	Cobalt 60	P-2602-100	10	Both
LB 7445 D or F	Cesium 137	P-2623-100	500	Both
LB 7445 D or F	Cesium 137	CDC.700	300	Both
LB 7445 D or F	Cesium 137	Cs7.P02/-A	500	Both
LB 7446 D or F	Cobalt 60	P-2602-100	100	Both
LB 7446 D or F	Cesium 137	2645.100-000	3000	Both
LB 7446 D or F	Cesium 137	CDC.93	3000	Both
LB 7446 D or F	Cesium 137	Cs7.P04/-A	3000	Both
LB 7400 Series (Conveyor Belt)	Cesium 137		30	Both
LB-AS	Americium 241	P 2627-100 or P 2642-100	300	Both
LB-BW	Krypton 85	KAC.D3	200	Both
LB-BW	Strontium 90	SIF.P1	10	Both
LB-BW	Curium 244	CLCL	200	Both
LB-BW	Americium 241	AMC.D2	10	Both
LB-BW	Americium 241	AMC.D3	30	Both
LB-BW	Americium 241	AMC.16	100	Both
LB-BW	Americium 241	AMC.17	300	Both