iYPRODUCT MATERIAL LICEN: License No. 47-260-2 Mendment No. 7 (1852) Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 31 icenses in hereby issued authorizing the licensee to receive, acquire, own, possess, itansfer and import byproduc material listed below; and to use such byproduct material for the purpose(s) and at the place(s) designated below in the subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter i flect and to any conditions specified below. Intersee In accordance with application flect and to any conditions specified below. Name Union Carbide Olefins Company Special Instrumentation Division Addross 437 MacCorkle Avenue South Charleston, West Virginis In accordance with application dated August 4, 1960 Pyproduct material (elemont and mass number) 7. Chemical and/or physical form M. Sealed Sources (U. S. Radi- um Corp. Models LAB-236, LAB-111C, LAB-111D, LAB- 236C1-4, and LAB-236C1-5) 8. Maximum amount of radioactivity which licensee shall exceed 200 millicuries no other single source shall exceed 200 millicuries to the single source shall exceed 200 millicuries for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. 0. Unless otherwise specified, the authorized place of use is the license's address stated in Item 2 above. 0. Unless otherwise specified, the authorized place of use is the license's address stated in Item 2 above. 0. Unless otherwise specified, the authorized place of use is the license's address stated in Item 2 above. 0. Unless otherwise	SYPRODUCT MATERIAL LICEN: License b. 47-260-2 Mandment Bo. 7 Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 30, consing of Byproduct Material, and in reliance on statements and representations heretofore made by the licensee license is hereby issued authorizing the licensee to receive, acquite, own, possess, transfer and import byproduct aterial listed below, and to use such byproduct material for the purpose(s) and at the place(s) designated below. Licensee Licensee to contain the conditions specified in Social 183 of the Atomic Energy Commission now or hereafter is fect and to any conditions specified below. Licensee Licensee Name Union Carbide Olefins Company Special Instrumentation Division Address 437 BacCorkie Avenue South Charleston, West Virginia 1 license number#7-260-2 is amended in its entirety to read as follows: 4 Expiration date Pyproduct material (element and mass number) 7. Chemical and/or physical form (Section-137 8. Maximum amount of redioactivity which licensee may posses at any one time A. Cesium-137 7. Chemical and/or physical form (section-236) 8. Maximum amount of redioactivity which licensee may posses at any one time A. To be used in Ofmart Corporation Model SHEM, SHER, SHED and RE-8 source holders for measuring the deusity of chemical process streams and the liquid level of chemicals in pipes and closed vessels. Unless otherwise specified, the authorized place of use is the licensee's address stated in liem 2 above. The licensee shall		• • • •	•			
Autonament Wo. 7 (262) Pursuant to the Atomic Energy Act of 1954 and Tille 10, Code of Federal Regulations, Chapter 1, Part 3 tomaing of Byproduct Material, and in reliance on statements and representations heretolators made by the licenses ticense is hereby issued authorizing the licensee to receive, acquire, own, posses, transfer and import byproduc haterial listed below, and to use such byproduct material for the purpose(s) and at the place(s) designated below haterial listed below, and to use such byproduct material for the purpose(s) and at the place(s) designated below lis licenses hall be deemed to contain the conditions specified below. Licenses Name Union Carbide Olefins Company Special Instrumentation Division Address 437 HacCorkle Avenue South Charleston, West Virginia . Byproduct material (element and mass number) A. Cesium-137 . Authorized use A. To be used in Okmart Corporation Hodel SHEM, SHER, SHER, SHED and EM-S source bolders for meessuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the license's address stated in litem 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Endistion." . Sepreduct material shall be used by, or under the direct supervision of, H. T. Sessions SiED or RH-5 sources holders by the licensee. . Seeled sources containing Cesium 137 shall be tested for external contamination and/or leakes to the supplice that the sources hall entered source of not measures the density of chemical process streams and the licensee receives certific action from the supplice that the source shall not be opened or removed from the SHEM, SHEM, SHEB SHED or RH-5 source holders by the licensee Seeled sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from enother person, except where the licensee receives certif	Analdment No. 7 (1652) Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 32 consign of Byproduct Material, and in reliance on statements and representations heretolore made by the licenses license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1854 dis subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter is fect and to any conditions specified below. Licensee Name Union Carbide Olefins Company Specifal Instrumentation Division Address 437 MscCorkle Avenus South Charleston, West Virginia 7. Chemical and/or physical form (element and mass number) A. Cesium-137 Authorized use A. To be used in Ofmart Corporation Model SHEM, SHEB, SHEB and Ret-3 source shall in pipes and closed vessels. CONDITIONS 4. Unless otherwise specified, the authorized pice of the file 10, Part 20, Code of Federal Espiraduct material comply with the provisions of Title 10, Part 20, Code of Federal Espiraduct material comply with the provisions of Title 10, Part 20, Code of Federal Espiraduct material comply with the provisions of Title 10, Part 20, Code of Federal Espiraduct material comply with the provisions of Title 10, Part 20, Code of Federal Espiraduct material comply with the provisions of Title 10, Part 20, Code of Federal Espiraduct material chall be used by, or under the direct supervision of, H. T. Sessions byproduct material chall be used by, or under the direct supervision of, H. T. Sessions byproduct material chall be used by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or lessing the source halders and/or leakage at intervals of not more than theore then there (3) years thereefter. Sources used in Model SHEM and IM-8 source holders shall be tested for contamination and/or leakage at intervals of not more than theore than three (3) years thereefter. Sources used in Model SHEM and IM-8 source hold	3/1	U. S. ATOMIC ENE	RGY COMMIS	SION Page 1 of 2 Page		
Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 30 licensing of Byproduct Material, and in reliance on statements and representations heretolore made by the license license is hereby issued authorizing the licensee to receive, acquire, own, posses, transfer and import byproduct aterial listed below, and to use such byproduct material for the purpose(s) and at the place(s) designated below. Licensee Name Union Carbide Olefins Company Special Instrumentation Division Address 437 EacCorkle Avenue Bouth Charleston, West Virginia A. Cesium-137 A. Cesium-137 Authorized use A. Cesium-137 Authorized use A. Costing the density of chemical process streams and the liquid level of chemical in pipes and closed vessels. CONDITIONS Authorized use A. To be used in Otmart Corporation Model SHEM, SHRE, SHRE Math Mich license is a select source of the licensee's address stated in litem 2 above. The license shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Redistion." Byproduct material select to content of the provision of the licensee's address stated in litem 2 above. Authorized use A. To be used in Otmart Corporation Model SHEM, SHRE, SHRD and He-8 source holders for messuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS Authorized material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material saeled sources shall not be opened or removed from the SHRM, SHRB, SHRB, SHRB and Me-8 source for the SHRM, SHRB, SHRB, SHRB and BH-8 source statific action from the supplier that the sources hall not be opened or removed from the SHRM, SHRB, S	Pursuant to the Atomic Energy Act of 1954 and Title 10, Code of Federal Regulations, Chapter 1, Part 33 Consing of Byproduct Material, and in reliance on statements and representations heretofore made by the licensee licenses is hereby issued authorizing the licensee to receive, acquire, own, possess, transfer and import byproduct aterial listed below; and to use such byproduct material for the purpose(s) and at the place(s) designated below to all complexity and to use such byproduct material for the purpose(s) and at the place(s) designated below. Licensee Name Union Carbide Olefins Company Special Instrumentation Division Address 437 BacCorchie Avenue South Charleston, West Virginia 7. Chemical and/or physical form A. Cesium-137 Authorized use A. Cesium-137 Authorized use A. To be used in Othmart Corporation Model SHEM, SHEB, SHEB and HE-8 source bolders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 4. Unless otherwise specified, the authorized place of use is the licensee's address stated in item 2 above. The licensee shall comply with the provisions of Tritle 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Eddiation." Byproduct material (element and mass number) A. To be used in Othmart Corporation Model SHEM, SHEB, SHEB and HE-8 source bolders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 1. Unless otherwise specified, the authorized place of use is the licensee's address stated in item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Eddiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direc		JYPRODUCT MA	TERIAL LICEN			
censing of Byproduct Material, and in reliance on statements and representations heretolore made by the licenses license is hereby issued authorizing the licenses or receive, acquire, own, Dossess, transfer and import byproduct aterial listed below; and to use such byproduct material for the purpose(s) and at the place(s) designated below its licenses shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 185' licenses to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter i fect and to any conditions specified below. Licenses Name Union Carbide Olefins Company Special instrumentation Division Address 437 MacCorkle Avenue South Charleston, West Virginia Pyproduct material (element and mass number) A. Cesium-137 Authorized use A. To be used in Okmart Corporation Model SHEM, SHEH, SHED and H&-S source ball eroced 200 millicuries no other single source shall eroced 200 millicuries no other single source shall eroced 200 millicuries for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. Deproduct material shall be used by, or under the direct supervision of, H. T. Sessions . Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions . Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions . Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions . Byproduct material shall be used by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee use for in the SHRM, SHRB SHED or He-S source holders by the licensee.	consing of Bypreduct Material, and in reliance on statements and representations heretolore made by the licensee license in theority issued authorizing the license in the conditions specified in Section 183 of the Atomic Energy Act of 1954 dis subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or herealter between the and its applicable rules, regulations, and orders of the Atomic Energy Act of 1954 dis subject to all applicable rules, regulations, and orders of the Atomic Energy Act of 1954 dis subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or herealter between specified in Section 183 of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders of the Atomic Energy Act of 1954 distance with applicable rules, regulations, and orders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Egeylations, Chapter 1, "Stendards for Protection Against Eddiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions and the sources holders by the licensee. Seeled sources containing Cesium 137 shall be tested for external contamination and/or leakage at	Durmont to the Stemic Pr					
license is hereby issued authorizing the licenses to receive, acquire, own, posses, transfer and import byproduct material for the purpose(s) and at the place(s) designated below is license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1956 dis subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter i feet and to any conditions specified below. Incense Incense shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1956 designated below. Incense Incense specified below. Name Union Carbide Olefins Company specified in Section 183 of the Atomic Energy Commission now or hereafter i feet and to any conditions specified below. Address 437 MacCorth Avereme South Charleston, West Virginia Incense number(7-260-2 is amended in its entirety to read as follows: Byproduct material (element and mass number) 7. Chemical and/or physical form A. Sealed Sources (U. S. Radit-110, IAB-236, IAB-1110, IAB-2	License is hereby issued authorizing the licensee to receive, acquire, own, possess transfer and import byproduct material for the purpose(s) and at the place(s) designated below is license shall be deemed to contain the conditions specified in Soction 183 of the Atomic Energy Act of 1954 and is subject to all applicable rules, regulations, and orders of the Atomic Energy Commission now or hereafter below. Licensee License of the Atomic Energy Commission now or hereafter below. Name Union Carbide Olefins Company Special Instrumentation Division Division Address 437 MacCork Aremse South Cherleston, West Virginia In accordance with applicable in 15 entirety to read as follows: Address 437 MacCork Aremse South Cherleston, West Virginia Steled Sources (U. S. Radium Corp. Models LAD-236, LAD-1110, LAD-236, LAD-1110, LAD-236, LAD-110, LAD-236, LAD-236, LAD-236, LAD-110, LAD-236, LAD-110, LAD-236, LAD-110, LAD-236, LAD-110, LAD-236, LAD-246, Source ball and the lad loce of source on 500 millicuries no other single source ball. Authorized use A. To be used in Obmart Corporation Model SHEM, SHER, SHED and HE-3 source bolders for measuring the density of chemical process streems and the liquid level of chemicals in pipes and cl	Pursuant to the Atomic En-	ergy Act of 1954 and Ti	tle IU, Code of I	Federal Regulations, Chapter 1, Part 30		
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Licensee In accordance with application dated August 4, 1960 Name Union Carbide Olefins Company Special Instrumentation Division 3. License number(7-260-2 is amended in its entirety to read as follows: Address 437 MacCorkle Avenue South Charleston, West Virginia 3. License number(7-260-2 is amended in its entirety to read as follows: Byproduct material (element and mass number) 7. Chemical and/or physical form the Corp. Models LAD-236, LAD-111C, LAB-111D, LAB-236C1-4, and LAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at any composed at the liquid level of chemical single source shall exceed 200 millicuries no other single source shall exceed 200 millicuries no other single source shall exceed 200 millicuries for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Eadiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material scale sources shall not be opened or removed from the SHEM, SHEB SHED or Hi-8 source holders by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee receives certification from the supplier that the sources had been tested Vithin 30 days prior	Licensee Name Union Carbide Olefins Company Special Instrumentation Division Address 437 MacCorkle Avenue South Charleston, West Virginia (element and mass number) A. Cesium-137 (7. Chemical and/or physical form A. Sealed Sources (U. S. Radi- Um Corp. Hodels LAB-236, LAB-111C, LAB-111D, LAB- 236C1-4, and LAB-236C1-5) (8. Maximum amount of radioactivity which licensee may posses at any one time A. to be used in Ohmart Corporation Model SHEM, SHEH, SHED and RH-8 source holders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. (CONDITIONS) Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." (Sealed sources hall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by or under the direct supervision of, H. T. Sessions Byproduct material shall be used by or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by or under the direct supervision of, H. T. Sessions Byproduct material shall be used by or under the direct supervision of, H. T. Sessions Byproduct material shall be used by contamination and/or leakage at intervals of not more than three (3) years thereafter. Sources used in Model SHED and EM-8 source budders shall be tested for contamination and/or leakage at intervals of not more than three (3) years thereafter. Sources used in Model SHED and EM-8 source budders shall be tested for contamination and/or leakage at intervals of not more than three (3) years thereafter. Sources used in Model SHED and EM-8 source budders shall be tested for contamination and/or leakage at intervals of not more than			ers of the Atomic	Energy Commission now or hereafter in		
Name Union Carbide Glefins Company Special Instrumentation Division Address 437 BacCorkle Avenue South Charleston, West Virginia 3. License number(3-260-2 is amended in its entirety to read as follows: August 31, 1962 Byproduct material (element and mass number) 7. Chemical and/or physical form A. Cesium-137 8. Maximum amount of radioactivity which licensee may posses at any um Corp. Models LAB-236, IAB-111C, IAB-111D, IAB- 236C1-4, and IAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at any one time A. 4.6 curies (One source of 500 millicuries no other single source shall exceed 200 millicuries in pipes and closed vessels. CONDITIONS Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee receives certifi- cation from the supplier that the sources matheen there the Vifus 30 days prior to transfer and found free of surface contamination. Sources used in Model SHEM and SHEM source holders shall be tested for contamination ad/or leakage at intervals of not more then three (3) years thereafter. Sources used in Model SHEM and EM-8 source <th>Name Union Carbide Olefins Company Special Instrumentation Division Address 437 MacCorkle Avenue South Charleston, West Virginia 3. License number(7) - 250-2 is amended in its entirety to read as follows: Address 437 MacCorkle Avenue South Charleston, West Virginia 3. License number(7) Byproduct material (element and mass number) 7. Chemical and/or physical form M. Sealed Sources (U. S. Radi- um Corp. Models IAB-236, IAB-111C, IAB-111D, IAB- 236C1-4, and IAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at any one time A. To be used in Okmart Corporation Model SHEM, S</th> <th>lect and to any conditions speci</th> <th>lied below.</th> <th></th> <th>·</th>	Name Union Carbide Olefins Company Special Instrumentation Division Address 437 MacCorkle Avenue South Charleston, West Virginia 3. License number(7) - 250-2 is amended in its entirety to read as follows: Address 437 MacCorkle Avenue South Charleston, West Virginia 3. License number(7) Byproduct material (element and mass number) 7. Chemical and/or physical form M. Sealed Sources (U. S. Radi- um Corp. Models IAB-236, IAB-111C, IAB-111D, IAB- 236C1-4, and IAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at any one time A. To be used in Okmart Corporation Model SHEM, S	lect and to any conditions speci	lied below.		·		
Name Union Carbide Olefins Company Special Instrumentation Division Address 437 MacCorkle Aveme South Charleston, West Virginis 3. License number67-260-2 is amended in its entirety to read as follows: A. doess 437 MacCorkle Aveme South Charleston, West Virginis 3. License number67-260-2 is amended in its entirety to read as follows: Byproduct material (element and mass number) 7. Chemical and/or physical form A. Cesium-137 8. Maximum amount of radioactivity which licensee may posses at any one time A. Gesium-137 A. Cesium-137 7. Chemical and/or physical form A. Gesium-137 8. Maximum amount of radioactivity which licensee may posses at any one time A. 4.6 curies (One source on 500 millicuries no other zingle source shall exceed 200 millicuries A. To be used in Ohmart Corporation Model SHEM, SHEB, SHED and RE-8 source holders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." Byproduct material as seeled sources shall not be opened or removed from the SHEM, SHEB SHED or HE-8 source holders by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee receives certifi- cation from the supplier that the sources had been tested within 30 days prior to transfer and found free	Name Union Carbide Olefins Company Special Instrumentation Division Address 437 BacCorkle Avenue South Charleston, West Virginis 3. License number47-260-2 is amended in its cutirety to read as follows: Address 437 BacCorkle Avenue South Charleston, West Virginis 3. License number47-260-2 is amended in its cutirety to read as follows: Byproduct material (element and mass number) 7. Chemical and/or physical form (abernation and corp. Models IAB-236, LAB-11C, IAB-11L, IAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at any one time A. Cesium-137 Authorized use 7. Chemical and/or physical form (abernation and the corp. Model SHEM, SHEE, SHED and H2-8 source shall exceed 200 millicuries no other single source shall exceed 200 millicuries Authorized use 8. To be used in Ohmart Corporation Model SHEM, SHEE, SHED and H2-8 source holders for messuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by or under the direct supervision of, H. T. Sessions Byproduct material shall be used by the licensee. Sealed sources conta	Licensee					
Special Instrumentation Division Address 437 MacCorkle Avenue as follows: Address 437 MacCorkle Avenue Expiration date South Charleston, West Virginia Expiration date August 31, 1962 5. Reference No. Byproduct material (element and mass number) 7. Chemical and/or physical form 8. Maximum amount of radioactivity A. Cesium-137 Sealed Sources (U. S. Eadi- um Corp. Models IAE-236, IAB-111C, IAB-111D, IAB- 236C1-4, and IAB-236C1-5) 8. Maximum amount of radioactivity Authorized use 7. To be used in Okmart Corporation Model SHRM, SHRE, SHED and HM-8 source bolders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. Source of use is the licensee's address stated in Hem 2 above. ONDITIONS CONDITIONS CONDITIONS Unless otherwise specified, the authorized place of use is the licensee's address stated in Hem 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions <	Special Instrumentation Division Address 437 EacCorkle Averus South Charleston, West Virginia A. Expiration date A. Expiration date (element and mass number) A. Cesium-137 A. Cesium-137 A. Cesium-137 Authorized use A. To be used in Ohmart Corporation Model SHEM, SHEM, SHEM, SHED and HM-8 source shall authorized use A. To be used in Ohmart Corporation Model SHEM, SHEM, SHED, SHED and HM-8 source holders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Eadiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee raceives certification from the supplier that the sources had been tested within 30 days prior to transfer and found free of surface contamination. Sources used in Model SHRM and SHRM source holders shall be tested for contamination and/or leakage at intervals of not more than three (3) years th	Nome Union Carbide Oli	Fine Company		•		
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South Charleston, West Virginia August 31, 1962 5. Reference No. 5. Reference No. Byproduct material (element and mass number) 7. Chemical and/or physical form A. Sealed Sources (U. S. Radi- um Corp. Models LAB-236, LAB-111C, LAB-111D, LAB- 236C1-4, and LAB-236C1-5) 8. Maximum amount of radioactivity which licensee may posses at an one time A. 4. 6. curries (One source o 500 millicuries no other single source shall exceed 200 millicuries in pipes and closed vessels. Authorized use 7. Chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the licensee's address stated in Item 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Radiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material shall be used by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee receives certifi- cation from the supplier that the sources had been tested within 30 days prior to transfer and found free of surface contamination. Sources used in Model SHRM and SHRH source holders shall be tested for contamination. Sources us	South Charleston, West Virginia August 31, 1962 Byproduct material (element and mass number) 7. Chemical and/or physical form A. Cesium-137 8. Maximum amount of radioactivity which licensee may posses at any one time 236C1-4, and L&B-236C1-5) A. Cesium-137 7. Chemical and/or physical form A. Cesium-137 8. Maximum amount of radioactivity which licensee may posses at any one time 236C1-4, and L&B-236C1-5) A. To be used in Ohmart Corporation Model SHEM, SHERB, SHED and HM-8 source holders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. 8. Maximum amount of radioactivity which licensee holders for measuring the density of chemical process streams and the liquid level of chemicals in pipes and closed vessels. CONDITIONS 0. Unless otherwise specified, the authorized place of use is the licensee's address stated in hem 2 above. The licensee shall comply with the provisions of Title 10, Part 20, Code of Federal Regulations, Chapter 1, "Standards for Protection Against Eadiation." Byproduct material shall be used by, or under the direct supervision of, H. T. Sessions Byproduct material as sealed sources shall not be opened or removed from the SHEM, SHEM SHED or HM-8 source holders by the licensee. Sealed sources containing Cesium 137 shall be tested for external contamination and/or leakage upon receipt from another person, except where the licensee receives certifi- cation from the supplier that the sources had been tested within 30 days prior to transfer and found free of surface contamination. Sources used in Model SHEM and SHEM source holders shall be tested for contamination and/o	-		4 Expiration d			
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Page_ of_2 Pages

Supplementary Sheet

Continued from first page

License	Number	7-260-2
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(H62)

Amendment No. 7

CONDITIONS

six (6) months thereafter. Sources semipermanently or permanently mounted in a device may be tested by checking accessible surfaces of the device for removable radioactive material. The test shall be sufficiently sensitive to detect 0.05 microcuries of radioactive material on the surface of sources or devices. Records of leak test results shall be maintained by the licensee.

If the test reveals removable radioactive material, the licensee shall take immediate action to prevent spread of contamination, and shall notify the Isotopes Branch, Division of Licensing and Regulation, within 30 days.

Tests shall be performed by N. N. Ketcham, as described in letter of September 5, 1958, from L. J. Rogers, or by other persons specifically licensed by the Commission to perform such tests.

15. The licensee shall possess and use byproduct material described in Items 6, 7 and 8 of this license in accordance with statements, representations, and procedures contained in his applications dated July 19, 1956; December 5, 1956; application enclosed with letter from G. S. Givens, dated August 22, 1956; and application received April 7, 1960 and application dated August 4, 1960.

FOR DIV. OF INSP

ugust 22, 1960

For the U.S. Atomic Energy Commission Original Signed By James R. Mason

Chief, Isotopes Branch

Division of Licensing and Regulation UMA Division of Licensing Washington 25, D. C. Anight / Darris REB 8/23/60