

ACC

XB 01030
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APPLICATION FOR LICENSE TO EXPORT
BYPRODUCT, SOURCE, OR SPECIAL NUCLEAR MATERIAL

Submit in Triplicate

Carefully Read Instructions on Back

1. DATE OF APPLICATION June 1, 1979	2. APPLICANT'S REFERENCE NO. (if any) 40-180/80049	3. COUNTRY OF ULTIMATE DESTINATION POLAND
4. NAME OF APPLICANT GEARHART OWEN INDUSTRIES, INC. STREET ADDRESS P.O. Box 1936 CITY, STATE, AND ZIP CODE FORT WORTH, Texas 76101		5. ULTIMATE CONSIGNEE IN FOREIGN COUNTRY (Name and address) PETROBALTIC 81/82 CHMIEINA STR GDANSK, POLAND
6. INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY (Give name and address. If same as ultimate consignee, state "Same.") Same		7. IF PURCHASER IN FOREIGN COUNTRY IS OTHER THAN ULTIMATE CONSIGNEE, GIVE NAME AND ADDRESS. (If same, state "Same.") CENTROMOR Ul. Okopowa 7 80-819 Gdansk, Poland
8. (a) QUANTITY TO BE SHIPPED (See instructions on back)	(b) COMMODITY DESCRIPTION (Include chemical and physical form; for special nuclear material and byproduct material also specify isotopic content; if in a device, identify the device, manufacturer, and model number.)	
SEE ATTACHED SHEET FOR DETAILS.		

(c) SHIPPING AND PACKING PROCEDURES (Required for special nuclear material. See instructions on back.)

NOT APPLICABLE ON ANY PORTION OF THIS APPLICATION.

9. END USE OF COMMODITIES COVERED BY THIS APPLICATION: (Describe fully, stating what will be produced or manufactured, what service will be rendered, or the nature of the research that will be performed.) (See instructions on back for special nuclear material.)

OIL WELL LOGGING

10. The applicant, and any official executing this certificate on behalf of the applicant named in Item 4, certify that this application is prepared in conformity with Title 10, Code of Federal Regulations, Parts 30 and 36 (if for byproduct material) or Part 40 (if for source material), or Part 70 (if for special nuclear material), and Part 71 (for transport of radioactive material, if applicable) and that all information contained herein, including any supplements attached hereto, is true and correct to the best of their knowledge and belief.

RECEIVED
U.S. NRC
1979 JUN 5 PM 3 13
EXPORT/IMPORT
AND
INTERNAT'L SFGRDS

GEARHART OWEN INDUSTRIES, INC.

(Applicant named in Item 4)

By: Ann Claunch
Documentation Coordinator

(Title of certifying official authorized to act on behalf of the applicant)

Warning: 18 U.S.C. Section 1001; Act of June 25, 1948: 62 Stat. 749; makes it a criminal offense to make a willfully false statement or representation to any department or agency of the United States as to any matter within its jurisdiction

POOR ORIGINAL

7907280 090 566269

ATTACHMENT TO:
APPLICATION FOR LICENSE TO EXPORT BYPRODUCT, SOURCE, OR SPECIAL NUCLEAR MATERIAL

FROM: GEARHART OWEN IND. INC.
 P. O. Box 1936
 Fort Worth, Texas 76101

(817) 293-1300 Ext 361 Ms. Ann Claunch

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

PETROBALTIC
 81/82 Chmieina Str, Gdansk, Poland
 REF: 40-180/80049

QUANTITY TO BE SHIPPED

COMMODITY DESCRIPTION

2 CURIE

(1) RADIOACTIVE 2 CURIE CESIUM CS-137 SOURCE FOR DENSITY TOOL (The source is identified as Nuclear Environmental Engineering Model Number CSV which is doubly encapsulated in stainless steel and measures 0.2 to 1 inch in diameter by 0.5 to 3 inches in length. The radioactive contents of this source consist of not more than 5 Curies of Cobalt-60 as metal or Cesium-137 in ceramic fired resin pellets.

PACKING: NOT APPLICABLE

3 CURIE

AMERICIUM-241
 (1) RADIOACTIVE NEUTRON SOURCE 3 CURIE AmBe-241 FOR GAMMA RAY-CCL-NEUTRON TOOL

250 MILLICURIE

(1) AMERICIUM-241 RADIOACTIVE SOURCE ENCAPSULATED AND INSTALLED IN ONE OIL WELL FLUID DENSITY LOGGING TOOL

(The sources described above are identified as Gulf Nuclear, Inc. Model AmBe 71-1 which is doubly encapsulated in stainless steel and measures from 3/4 to 1-1/4 inches in diameter by from 1 to 3-1/8 inches long. The radioactive contents of these two sources consist of not more than 5 curies of Americium-241 each.

PACKING: NOT APPLICABLE

20 MICROCURIES

(1) RADIOACTIVE RA-226 GAMMA RAY TOOL CALIBRATOR (The source is identified as Gulf Nuclear, Inc. Model NO RA-20S which is stainless steel encapsulated source in the shape of a 1.5 inches in diameter by 4 inches in length cylinder and a 4 inch in diameter by 2 inch in length by 1/4 inch thick ring, respectively. The radioactive contents of this source consist of Radium-226 silver foil with a maximum content of 20 microcuries

PACKING: NOT APPLICABLE

POOR ORIGINAL

P.O. BOX 1936 • FORT WORTH, TX 76101
 817-293-1300 • CABLE GO OILTOOL FTW • TELEX 75-8252



566 270