

EXPORT LICENSE

NRC FORM 250
(6-94)

NRC LICENSE NO.

THIS LICENSE EXPIRES April 15, 2010

United States of America Nuclear Regulatory Commission

XB001311
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Pursuant to the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974 and the regulations of the Nuclear Regulatory Commission issued pursuant thereto, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued

to the licensee authorizing the export of the materials and/or production or utilization facilities listed below, subject to the terms and conditions herein.

LICENSEE

Precision Energy Services, Inc.
363 N. Sam Houston Pkwy. E., Suite 1700
Houston, TX 77060

Attn: J. Pettigrew

ULTIMATE CONSIGNEE IN FOREIGN COUNTRY

Precision Drilling Technology Services GmbH
Gialo-59 in Ajdabiya Province
Gialo Waha field, Libya

(For use in oil & gas well servicing operations at various oil well locations in Libya)

INTERMEDIATE CONSIGNEE IN FOREIGN COUNTRY

Precision Drilling Technology Services GmbH
Eddesser Strasse 1
31234 Edemissen
Germany

OTHER PARTIES TO EXPORT

Precision Energy Services, Inc.
363 N. Sam Houston Pkwy. E., Suite 1700
Houston, TX 77060

APPLICANT'S REF. NO. **Appl. Dtd. 03/11/05**

COUNTRY OF ULTIMATE DESTINATION **Libya**

QUANTITY

DESCRIPTION OF MATERIALS OR FACILITIES

The licensee is authorized to export radioactive byproduct material as listed on Pages 2-4 of this license for use in oil & gas well servicing operations at various oil well locations in Libya. The following two conditions apply to this license: 1) the exported material must remain under the control of Precision and its affiliates; and 2) the licensee must submit calendar year reports of americium exports under this license to the NRC Office of International Programs containing the information specified in 10 CFR 110.23(b).

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Neither this license or any right under this license shall be assigned or otherwise transferred in violation of the provisions of the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974.

This license is subject to the right of recapture or control by Section 108 of the Atomic Energy Act of 1954, as amended, and to all of the other provisions of said Acts, now or hereafter in effect and to all valid rules and regulations of the Nuclear Regulatory Commission.

THIS LICENSE IS INVALID UNLESS SIGNED BELOW
BY AUTHORIZED NRC REPRESENTATIVE


Janice Dunn Lee, Director
Office of International Programs

DATE OF ISSUANCE June 20, 2005

EXPORT LICENSE



LIBYA PROJECT

Standard Wireline Radioactive Sources

Item No.	Mfg. Model (Source Part No)	Device Part. No.	Radioactive Isotope	Nominal Activity (Sum)	No. of Sources	Use	Name of Supplier
1	AEA CDC.CY4 (1000-2078)	N/A	Cs-137	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
2	AEA CDC.808 (7992-0006)	N/A	Cs-137	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
3	AEA AMN.CY6 (769005-000)	N/A	Am-241(Be)	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
4	AEA AMN.PE1 (7062-1075)	Contained within 7990-0012	Am-241(Be)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.
5	AEA AMN.PE1 (7062-1074)	Contained within 7990-0012	Am-241(Be)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.
6	AEA AMN.PE1 (7062-1075)	Contained within 7990-0012	Am-241(Be)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.
7	AEA AMN.PE1 (7062-1074)	Contained within 7990-0012	Am-241(Be)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.

Note 1: Items 4 and 5 are housed within a single device, PN 7990-0012, for a combined activity of [REDACTED]

Note 2: Items 6 and 7 are housed within a single device, PN 7990-0012, for a combined activity of [REDACTED]

Note 3: All above items are sealed sources in a non-dispersible form.



LWD SOURCES

LIBYA PROJECT

Item No.	Mfg. Model (Kit Part No)	Radioactive Isotope	Nominal Activity (Sum)	No. of Sources	Use	Name of Supplier
1	AEA CDC.CY16 (002600)	Cs-137	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
2	AEA AMN.CY20 (002345)	Am-241(Bc)	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
3	AEA AMN.PE1 (006800)	Am-241(Bc)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.

Note f: All above items are sealed sources in a non-dispersible form.



COMPACT SOURCES

LIBYA PROJECT

Item No.	Mfg. Model (Part No)	Radioactive Isotope	Nominal Activity (Sum)	No. of Sources	Use	Name of Supplier
1	AEA CDC.CY11 (29435C)	Cs-137	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
2	AEA/Gammatron AMN.CY4/ANHP (25034C)	Am-241(Bc)	[REDACTED]	[REDACTED]	Downhole Well Logging	Precision Energy Services, Inc.
3	AEA/Gammatron AMN.PE5/ANHP (NSN-C)	Am-241(Bc)	[REDACTED]	[REDACTED]	Calibration	Precision Energy Services, Inc.

Note 1 : All above items are sealed sources in a non-dispersible form.