



WELL LOGGING INC.

BOX 506, NOWATA, OKLAHOMA 74048

(918) 273-3240

(918) 742-8217

(918) 273-0083 ADMIN. OFFICE

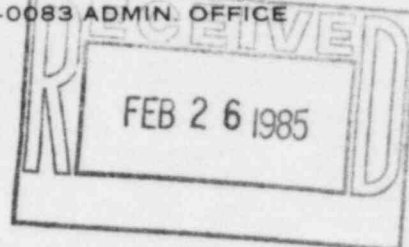
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MS-12



February 21, 1985

United States Nuclear Regulatory Commission
Region IV
Parkway Central Plaza Building
611 Ryan Plaza Drive, Ste. 1000
Arlington, Texas 76011

Attention: Jack E. Whitten
Nuclear Materials Safety Section

Re: Control No. 15681

Gentlemen:

In response to your request we are happy to provide the following information:

1. ✓ We have only formal On-The-Job Training now. Our company just has two employees. My son, Steve Knoblett, has had 12 years experience in this field and I have had 27 years experience in well logging.
2. We are sending you a copy of our utilization forms for your approval.
3. We have inspection records for our sealed sources. We have three sources but are presently only using one and have the other two in storage.
4. ✓ Our truck carries a copy of our operating and emergency procedures which include the following:
 - a. Proper handling of sources.
 - b. Proper surveys are made and records are kept on same.
 - c. Personnel monitoring badges are to be worn when exposed to radiation.
 - d. Source containers are secured to truck at all times and source locked in same except when use in well.

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February 21, 1985
Page Two.

United States Nuclear Regulatory Commission, Region IV

Re: Control No. 15681

- e. Trucks are properly placarded.
 - f. Emergency procedures for lost sources in well are contained in O. E. procedures.
 - g. Record keeping complete.
 - h. Inspection of storage containers is done twice a year.
 - i. Procedures for lost source in well are contained in O. E. Procedures.
 - j. We never run any tracer surveys.
5. We do not have any temporary job sites.
6. The following documents will be available at our office or shop.
- a. Copy of NRC License.
 - b. Operating and Emergency Procedures.
 - c. Applicable NRC Regulations.
 - d. Records for survey instruments.
 - e. Leak tests results for sources.
 - f. Physical inventories.
 - g. Utilization records.
 - h. Records of inspection.
 - i. Records of film badges.
7. Each source container is permanently marked as to contents.
8. We are not planning on disposing of any of our sources. If we do we will package them properly and send them back to the company manufacturing them.

February 21, 1985

Page Three.

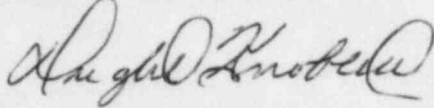
United States Nuclear Regulatory Commission, Region IV

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9. We have sufficient survey meters for our operation.
10. We feel that we are in compliance with NRC Regulations and would appreciate our license being renewed.

Sincerely,

WELL LOGGING INC.

A handwritten signature in cursive script, appearing to read "Dwight Knoblett".

Dwight Knoblett
President

DK/nc

Enc.

Well Logging Inc.
SELECTIVE WELL SERVICE
 Radioactive ~~Shipping~~ and Monitoring Form

Route: Coming From _____ Location _____ Date _____
 Going To _____
 Return To _____

NATURE AND QUANTITY OF CONTENT				PACKAGE			
RADIONUCLIDE	GROUP	FORM	ACTIVITY	NUMBER OF PACKAGES	CATEGORY	TRANSPORT INDEX	TYPE
NAME OR SYMBOL OF PRINCIPAL RADIOACTIVE CONTENT	SPECIAL FORM GROUP NUMBER OF GROUPS I TO VII	CHEMICAL FORM AND PHYSICAL STATE (GAS / LIQUID / SOLID), OR SPECIAL FORM	NUMBER OF CURIES, OR MILLI- CURIES		I - WHITE OR II - YELLOW OR III - YELLOW LABEL	FOR YELLOW LABEL CATEGORIES ONLY	INDUSTRIAL OR TYPE A OR TYPE B
NA 9182 Special Form Cesium 137	III	Special Form	2 ci	1	II	.5	A

TRUCKING MONITORING (MR/HR)	CAB	FRONT SIDE	RIGHT SIDE	BACK SIDE	LEFT SIDE
BEFORE LEAVING SHOP (LOADED)					
BEFORE LEAVING JOB SITE (LOADED)					
AFTER UNLOADING AT THE SHOP					

CUSTOMER _____ WELL _____
 FIELD _____ COUNTY _____ STATE _____
 JOB TICKET NO. _____ DATE SURVEYED _____
 TYPE SURVEY METER _____ SERIAL NUMBER _____

SEALED SOURCES	
TYPE SOURCE _____	NUMBER _____
CONDITION OF SOURCE:	GOOD _____ NEEDS REPAIR _____
CONDITION OF SOURCE SHIELD:	GOOD _____ NEEDS REPAIR _____

SURVEY READINGS	BEFORE LOG	AFTER LOG
NORMAL BACKGROUND		
STORAGE CONTAINER		
TOOL		
HANDLING TOOLS		
RIG FLOOR		

ON JOBS USING SEALED SOURCES ONLY, THE CONTAMINATION LEVEL IS CONSIDERED TO BE TWICE THE NORMAL BACKGROUND READING FOR THAT LOCATION. REFER TO SECTION E FOR DETAILED INSTRUCTIONS ON MAKING SURVEY. IF LEVELS ARE FOUND THAT INDICATE CONTAMINATION, THE EMERGENCY PROCEDURES REPORT MUST BE FILLED OUT.

RADIOLOGICAL SUPERVISOR _____