W

BOX 506. NOWATA, OKLAHOMA 74048 (918) 273-3240 (918) 742-5217 (918) 273-0083 ADMIN. OFFICE

MOBILE #622-7211

#8146

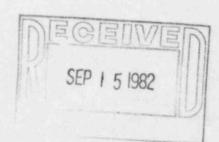
Docket: 30-14697

September 8, 1982

License: 35-18229-01

United States Nuclear Regulatory Commission Region IV 611 Ryan Plaza Drive, Ste 1000 Arlington, Tx. 76012

Attn: Glen E. Brown, Chief Technical Program Branch



In response to letter dated August 16, 1982 regarding notice of violations.

- Violation I. License condition 13(a) requires, in part that sealed sources shall be tested for leakage or contamination at intervals not to exceed 6 MO.
 - A. In responce to Violation I pulled files on sources which consists of three sources.

SOURCE 71-1-255G Leak tested May 3, 1982 Results Negative.

SOURCE 71-1-348G Leak tested May 3, 1982 Results Negative.

SOURCE 71-1-446B Leak tested May 3, 1982 Results Negative.

- B. We instituted a tickler file for all records pertaining to Sources, Leak Test Dates, Calibration Dates in files showing that Leak Tests on all Sources will be due again in November, 1982.
- C. In compliance on Violation I date 8/23/82.
- Violation II. License condition 18 requires, in part, that the licensee shall conduct a physical inventory of all sealed sources at 6 Mo. intervals and shall maintain the records of the inventories for 2 years from date of inventory.

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- A. Conducted a physical inventory of the three sources we have in our possession of July 27, 1982. Made records available in files.
- B. Inserted appropriate data in new tickler files showing that another physical inventory will be due in January, 1983.
 - C. In full compliance to Violation II on July 27, 1982.
- Violation III. 10 CFR 19.11 (a) Requires, in part, that each licensee shall post current copies of specified regulations and the license or a notice specifying where such documents may be examined.
 - A. We posted a bulletin in the shop office which all the men frequent stating that copies of NRC regulations parts 19 & 20, and of the Well Logging licence are available for inspection in the files in the main personnel office. The Bulletin also describes the purpose of these regulations.
 - B. In conjunction with the previous posting on bulletin board we put a card stating the same in a packet on each truck. Contained in the packet are a copy of the Nuclear License, a copy of the last Leak Test taken on the source they are using. Also therin is a document showing details of source holder & container. Plus a copy of the operating Procedure Manual for the company.
 - C. In Compliance with Violation III on August 23, 1982.
- Violation IV. 10 CFR 19.11 (c) Requires that form NRC-3
 "Notice To Employees" shall be posted by
 each licensee wherever individuals work
 in or frequent any portion of a restricted
 area.
 - A. We posted a copy of NRC-3 form on bullerin board in shop office where employees frequent everyday.
 - B. We posted a copy of NRC-3 form in each truck on wall of working cabin.
 - C. In full compliance of Violation IV 10 CFR 19.11 (c) on August 23, 1982.

- License Condition 17 requires, in part, Violation V. that licensed activities be conducted in accordance with statements, representations, and procedures contained in your application. Item G page 5 of our procedures requires that records of radiation surveys of the shipping container, passenger cab of the wireline vehicle, Job Site, Down Hole Storage Area, and records of survey Meter Calibrations shall be maintained.
 - We have changed the form for recording the A. survey's on shipping container and Downhole Storage. I'm sending a copy of the forms we are using with this letter and hope they meet with your approval.
 - A copy of each survey taken on shipping В. container on well site is brought into office with the Job Ticket and placed in file marked Radioactive Monitoring & Shipping.
 - Subject: Records of survey meter calibrations. C. As indicated to Mr. Noah Shopenn the inspector that made the inspection on July 22 & 23, 1982 we were unable to locate the calibration records in our files. After some extensive searching were still unable to locate them. We assume that the file must have gotten lost in our move from one location to another.
 - We have had to start a new file on Calibrat-D. ion Records. We have two meters that are due for calibration in September, 1982 and were sending them in for calibration. Also in our new tickle: files we are putting in the necessary information to flag dates that the meters are due for re-inspection. Hopefully this will meet with your approval and we can be in compliance with all the regulations in September, 1982.

Sincerely, Well Logging Inc.

Dwight Knoblett

Angle Inoball

President

WELL LOGGING INC.

Radioactive Shipping and Monitoring Form

Route: Coming From		cation			Date		
NATURE AND QUAN	TITY OF CONT	ENT			PA	CKAGE	
RADIONUCLIDE	GROUP				CATEGORY	TRANSPORT	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	NUMBER OF PACKAGES	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		Special Form		1	11	.5	A
AM-BE 241	I		3ci				
TRUCKING MONITORING (MR/HR)	CAB	FROM	IT SIDE	RIGHT SIDE	E BACK	SIDE	LEFT SIDE
BEFORE LEAVING SHOP (LOADED)							
BEFORE LEAVING JOB SITE (LOADED)							
AFTER UNLOADING AT THE SHOP							
CUSTOMER				WELL			
FIELD							
JOB TICKET NO.		DA	TE SURVEYE	D			
TYPE SURVEY METER		200000		SERIAL NUME	BER		
SEALE TYPE SOURCE	D SOURCES	_ NUMBER					
CONDITION OF SOURCE: GOOD	NEEDS REPAIRNEEDS REPAIR						
CONDITION OF							
SURVEY READINGS	BEFOR	E LOG	AFTER LO	G			
NORMAL BACKGROUND							
STORAGE CONTAINER							
TOOL							
HANDLING TOOLS							
RIG FLOOR						42.141	

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

	RADIOACT	IVE STORAGE	MONITORING	FORM		
Base Station:			Date			
Department:						
shall be moin	active material stored for radi that inventor	ation leve				
Type Surve	y Meter Used		Date Calib	rated		
Meter Seri	al Number		*Background	d		MR/HF
*Normal ba	ackground is rec	orded at le	east 30 feet	form the s	torage facili	ty.
1 Highest	radiation level	of the sui	rface	A		
	le storage cov		1000		A=	MR/HF
2 Padiation	level at the	surface of		2 10 10		
	ouilding sides.				A=	MR/HI
storage	diraring srees.					
			С		B=	MR/HI
			В	D	C=	MR/H
			0		D=	MR/H
					U	- PIK/III
Indicate posi	tion of source	with X	A			
moreure pos			A			
After th	each truck wit nis is done, ea Make sure to	ch truck is	s to be moni	tored with	all radioacti	ve material
				N. Giri	7	
		FR	ONT CAB		BACK	
				LEFT		
TRUCK NO.	SOURCES	CAB	FRONT SIDE	RIGHT SIDE	BACK SIDE	BACK SIDE
	LOADED				-	+
	LOADED				-	-
	UNLGADED	+				-
	LOADED	-				-
	AND RESIDENCE OF THE PARTY OF T	-				
	LINII OADED					
	LOADED					

adiolagical Supervisor____

*NOTE:

RC FORM 218 U.S. NUCLEAR REGULATORY COMMISSION 176) RCM 0240 TELEPHONE OR VERBAL CONVERSATION RECORD		DATE Sept. 20, 1982 TIME 8:45 / 9:50 / 10:20 P.M.	
TELEPHONE ON VERBAL			
FINCOMING CALL	OUTGOING CALL	PHONE NUMBER EXTENSION	
N. M. Shopenu	U.S. N.R.C. Regional		
PERSON CALLED purish + Knoblet/Rell Schwab	OFFICE/ADDRESS Lic. #35-182290/ Well Logging, Inc. Now Ha, OK	PHONE NUMBER EXTENSION	
Frank Peterson, Legal Rop. (colled)	washington, DC CONVERSATION	(202)872-766/	
No Answer to violations in let	Her detect August 16,1982		
Mr. Frank Peterson called at	ere called twice during this date calls. 10:20 AM. He shield that he had ju mather. Mr. Peterson stated the edond sent september 8,1982.	st been in Inched	
ACTION REQUESTED Hold until r	ACTION TAKEN.		
		INITIALS	
		DATE	
ACTION TAKEN		INITIALS	
		DATE	