CONVERSATION RECORD | TIME | DATE 3-02-2009

O VISIT O CONFERENCE X TELEPHONE

O INCOMING
X OUTGOING

NAME OF PERSON(S) CONTACTED OR IN CONTACT	ORGANIZATION (OFFICE, DEPT.ETC.)	TELEPHONE NO.
Mike Broderick, RSO Environmental Program Administrator	Radiation Management Section OK Dept. of Environmental Quality Oklahoma City, Oklahoma	405-702-5155 FAX

SUBJECT

Control No. 317733- Re - License amendment request (NRC License No. 13-26261-01) to add a nominal 20 mCi Radium-226 "gauge" used to obtain a profile of material in a tank. Also Re - A telephone conversation with the licensee on 2-25-09, in response to my inquiry as to the identity of the manufacturer/distributor of the gauge and the model number of the gauge, the licensee related that on an old leak test record from November 29, 1965, it made reference to "Instruments Incorporated, a Division of National Tank Company, Tulsa, Oklahoma as the apparent manufacturer/distributor of the device and the model number as "Y-1665".

SUMMARY

In a telephone conversation with Mr. Broderick on this date, I related the above information and that my search of the SS&D registry identified no information for "Instruments Incorporated, Division of National Tank Company" of Tulsa, Oklahoma but did have some sources registered for "NATCO (division of National Tank Co. – formerly C.E. IN-VAL-CO)" of Tulsa, Oklahoma. Only three of the registered sources contained Ra-226 and only one of the three had a maximum activity that would equal or exceed 20 millicuries and it had a maximum activity of 25 millicuries (Model No. B-20-06) but none of the three had a model number that even resembled Model Number Y-1665. Mr. Broderick referred me to a Mr. Dale McHard of his group who had been working with the State of Oklahoma since 1958 with source registrations. Mr. McHard stated that he did vaguely remembers C.E. IN-VAL-CO but that they have no registration records for the subject make and model of device.

ACTION REQUIRED

License reviewer will utilize above information in evaluation of amendment request.

In accordance with 10 CFR 2.390 of the NRC's "Rules of Practice," a copy of this conversation record will be available electronically for public inspection in the NRC Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). The NRC's document system is accessible from the NRC Web site at http://www.nrc.gov/reading-rm/adams.html (the Public Electronic Reading Room).

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
Loren J. Hueter	Loren J. Hueter	3-02-2009

ACTION TAKEN

SIGNATURE	TITLE	DATE