

ENGINEERS

CONSTRUCTORS
RECEIVED
NRC**SANTA FE ENGINEERS, INC.**

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86 JAN 21 P3:43
Serial No. 48012007
10 January 1986
LIC. FEE
U.S. NRC
LIC. BRANCH

U. S. Nuclear Regulatory Commission
Region V, Licensing Branch
1450 Maria Lane, Suite 210
Walnut Creek, CA. 94596-5368

Attn: Ms. Beth Riedlinger

Re: Contract DACA09-85-C-0050
Test Support Facility
Edwards AFB, CA

Subject: AMENDMENT OF LICENSE
LICENSE NO: 04-23455-01
DOCKET NO: 030-22206

Dear Ms. Riedlinger:

We request that our License be amended as follows:

Section 12: Strike the name "John C. Edge" in two places and insert "Dean R. Gale". A copy of Mr. Gale's certificate of training, to qualify him as Radiation Safety Officer, is attached.

Also, upon review of Mr. Edge's files regarding this license, we were unable to locate a copy of Santa Fe Engineer's letter dated 17 October 1984 which is referenced in Sections 12 and 18 of the license. Can you please send us a copy of this letter for our files?

We have enclosed a check for \$60.00 for the Amendment fee. Please expedite the amendment of our license.

Should you have any questions, you can contact the undersigned at (805) 258-4427.

Very truly yours,

SANTA FE ENGINEERS, INC.

Dean R. Gale
Supervisor

DRG:egh

encl's: Cert. #11690 &
Check No. 1048

Applicant Jan 1
Check No. 1048
Amount/Fee Category \$60/3P
Type of Fee Amendment
Date Check Rec'd 1/21/86
Received By h

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REGS LIC30
04-23455-01 PDR

★ THE AXEL JOHNSON GROUP

70318

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

DEAN R. GALE

of

SANTA FE ENGINEERS, INC.

HAS SUCCESSFULLY COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC.
TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

SUBJECTS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

Radiological Safety

1. Principles and practices of radiation protection.
2. Leak testing procedures.
3. Mathematics and calculations basic to the use and measurement of radioactivity.
4. Biological effects of radiation.
5. Radioactivity measurement standardization and monitoring techniques and instruments.
6. Accident and incident procedures.
7. Procedures for nuclear gauge storage and transportation.
8. General safety precautions.

Gauge Operation

1. Instrument theory
2. Operating procedures
3. Maintenance
4. Field application
5. Gauge calibration

Ted J. Nissen
INSTRUCTOR

OCT. 31, 1985
DATE

WM. F. TROXLER
PRESIDENT

No 11690