DL-032697_03

ISLAND CREEK COAL COMPANY
HOLDEN COMPLEX

U.S. RT. 119, P.O. BOX 840, HOLDEN, WV 25625
phone (304) 239-6500

March 26, 1997

Cert. Mail #Z 000 171 362

Chief, Nuclear Materials Safety Section
U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, N.W.
Atlanta, GA 30323

Re: Amendment to NRC License #47-15019-02

Dear Sir:

We hereby request an amendment to subject license to include an **additional storage location** for our TROXLER nuclear density gauge. Per my conversation with Earl Wright, the following information has been furnished in support of this request:

Description of Additional Storage Location: Island Creek Coal Company, Elk Creek Coal Preparation Plant, located on State Route 11/1, Emmett, West Virginia. The storage building is lockable and no work areas are within 10 ft of the source storage location. A copy of the storage building and general area floor plan is attached.

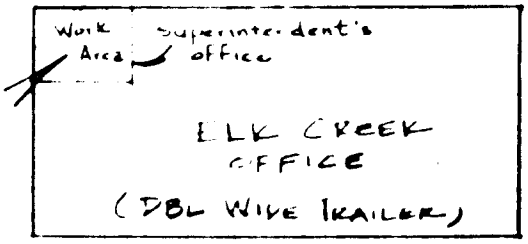
Name of Authorized User On-site: ***Dexter Branham*** has been designated as the person responsible at the new site for insuring proper compliance with the use and storage requirements of the nuclear source. Mr. Branham has been properly certified for care and use of the gauge by TROXLER (copy of certification attached). Steve Bundy will continue as Radiation Safety Officer for the entire Island Creek operation.

Per my conversation with Rita at your St. Louis office, enclosed is a check in the amount of $500.00 [illegible] to the license. If you have any questions or need additional information [illegible]

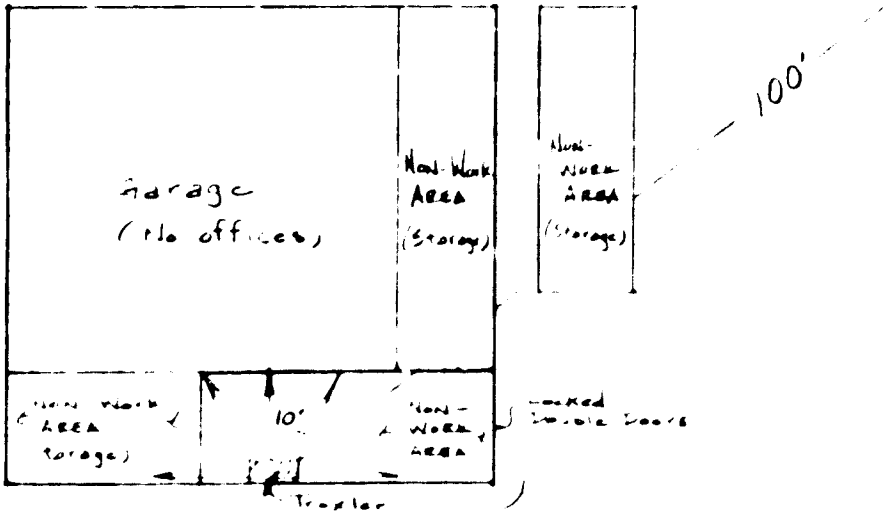
Sincerely,

Steve E. Bundy
EQC Group Leader
Radiation Safety Officer

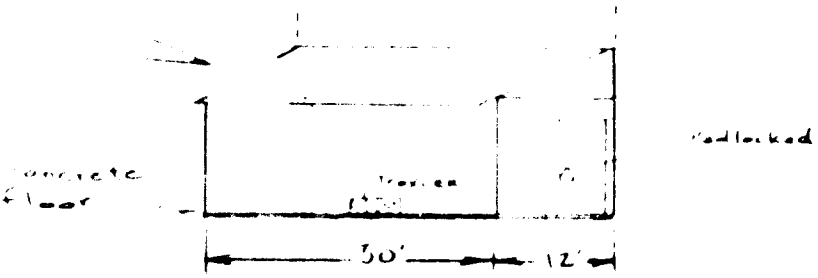
Nearest Occupied Office



Floor Plan



Plan View



SKETCH OF PROPOSED

STORAGE AREA FOR "TRAILER"

@ ISLAND CREEK COAL CO.

ELK CREEK OPERATION

1" = 20'

3/26/97

D.A.B.

TROXLER ELECTRONIC LABORATORIES, INC.

HEREBY CERTIFIES THAT

DEXTER A. BRANHAM

of

ISLAND CREEK COAL COMPANY

HA[illegible] [illegible] COMPLETED THE TROXLER ELECTRONIC LABORATORIES, INC. TRAINING COURSE FOR THE USE OF NUCLEAR TESTING EQUIPMENT.

[illegible] IS INCLUDED IN THIS COURSE WERE AS FOLLOWS:

[illegible]

[illegible] 6. [illegible] and monitoring techniques and instruments.

[illegible] 7. [illegible] procedures.

[illegible] 8. Procedures for nuclear gauge storage and transportation.

[illegible] 9. General safety precautions.

[illegible]

[illegible] 4. Field application.

[illegible] 5. Gauge calibration.

Michael [illegible] Nunley
INSTRUCTOR

04-30-87
DATE

W. F. Troxler
PRESIDENT

№ 16670