

OFFICIAL RECORD COPY**MATERIALS LICENSE**Amendment No. **5**

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Licensee		In accordance with the letters dated October 5, 1996	
1. Professional Service Industries, Inc.		3. License Number	45-25085-01
2. 2930 Eskridge Road, Suite A Fairfax, Virginia 22031		is amended in its entirety to read as follows:	
		4. Expiration Date	September 30, 2005 (Extended)
		5. Docket or Reference No.	030-31569
6. Byproduct, Source, and/or Special Nuclear Material	7. Chemical and/or Physical Form	8. Maximum Amount that Licensee May Possess at Any One Time Under This License	
A. Cesium 137	A. Sealed sources registered under 10 CFR 32.210 or by an Agreement State, in a compatible portable gauging device specified in Item 9. below.	A. No single source to exceed 407 megabecquerels (MBq) (11 millicuries (mCi)) (See Condition 22. below)	
B. Americium 241	B. Sealed sources registered under 10 CFR 32.210 or by an Agreement State, in a compatible portable gauging device specified in Item 9. below.	B. No single source to exceed 11.1 MBq (300 mCi) (See Condition 22. below)	
9. Authorized Use:			
A. and B. Sealed source(s) contained in Campbell Pacific Nuclear Corporation, Humboldt Scientific, Inc., Seaman Nuclear Corporation, and/or Troxler Electronic Laboratories, Inc. or other portable gauging devices registered under 10 CFR 32.210 or an equivalent Agreement State regulation and distributed under an NRC or Agreement State License to measure moisture, density or asphalt properties of materials.			

030018

CONDITIONS

10. Licensed material may be used at the licensee's facilities at 2930 Eskridge Road, Suite A., Fairfax, Virginia; 8820 Brook Road, Glen Allen, Virginia; 1807-D Murry Road, SW, Roanoke, Virginia; and at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material.

9702030059 970107
PDR ADOCK 03031569
C PDR

011
ML 20

MATERIALS LICENSE
SUPPLEMENTARY SHEET

License Number

45-25085-01

Docket or Reference Number

030-31569

Amendment No. 5

(Continued)

CONDITIONS

11. The Radiation Safety Officer for the activities authorized by this license is Abdallah Adas, or other individuals trained and designated by Adam C. Ackermann, Corporate RSO, in accordance with the application dated June 29, 1995 and letter dated June 22, 1995.
12. Licensed material shall be used by, or under the supervision and in the physical presence of, individuals who have been trained described in the application dated June 29, 1995, have received copies of, and training in, the licensee's operating and emergency procedures, and have been approved by the Radiation Safety Officer. The licensee shall maintain records of persons designated as users.
13. Sealed sources containing licensed material shall not be opened or removed from the gauging device by the licensee.
14.
 - A.(1) The source(s) specified in Item 7, shall be tested for leakage and/or contamination at intervals not to exceed 6 months, or at such other intervals as specified in the certificate of registration issued under 10 CFR 32.210, or by an Agreement State. Any source received from another person which is not accompanied by a certificate indicating that a test was performed within 6 months before the transfer shall not be put into use until tested.
 - (2) Notwithstanding the periodic leak test required by this condition, any licensed sealed source is exempt from such leak tests when the source contains 100 microcuries or less of beta and/or gamma emitting material or 10 microcuries or less of alpha emitting material.
 - B. Any source in storage and not being used need not be tested. When the source is removed from storage for use or transfer to another person, it shall be tested before use or transfer.
 - C. The test shall be capable of detecting the presence of 0.005 microcurie of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie or more of removable contamination, the source shall be removed from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. A report shall be filed within 5 days of the date the leak test result is known with the U. S. Nuclear Regulatory Commission, Region II, Division of Nuclear Materials Safety, Nuclear Materials Licensing/Inspection Branch, 101 Marietta Street, Suite 2900, Atlanta, Georgia 30323. The report shall specify the source involved, the test results, and corrective action taken. Records of leak test results shall be kept in units of microcuries and shall be maintained for inspection by the Commission. Records may be disposed of following Commission inspection.
 - D. The licensee is authorized to collect leak test samples for analysis as described in the application dated June 29, 1995, or tests for leakage and/or contamination shall be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
15. The licensee may transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
16. The licensee shall conduct a physical inventory every 6 months to account for all sources and/or devices received and possessed under this license.
17. The licensee shall maintain records of information important to safe and effective decommissioning at 2930 Eskridge Road, Suite A, Fairfax, Virginia pursuant to the provisions of 10 CFR 30.35(g) until this license is terminated by the Commission.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

45-25085-01

Docket or Reference Number

030-31569

Amendment No. 5

(Continued)

CONDITIONS

18. Each portable gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport, storage, or when not under the direct surveillance of an authorized user.
19. Except for maintaining labeling as required by 10 CFR Part 20 or 71, the licensee shall obtain authorization from NRC before making any changes in the sealed source, device, or source-device combination that would alter the description or specifications as indicated in the respective Certificates of Registration issued either by the Commission pursuant to 10 CFR 32.210 or by an Agreement State.
20. Any cleaning, maintenance, or repair of the gauges that requires removal of the source rod shall be performed only by the manufacturer or other persons specifically licensed by the Commission or an Agreement State to perform such services.
21.
 - A. If the licensee uses sealed sources or probes containing sealed sources at depths greater than 3 feet, the licensee shall use surface casing that extends from the lowest depth to 12 inches above the surface and other appropriate procedures to reduce the probability of the source or probe becoming lodged below the surface.
 - B. If a sealed source or a probe containing sealed sources becomes lodged below the surface and it becomes apparent that efforts to recover the sealed source or probe may not be successful, the licensee shall notify the U. S. Nuclear Regulatory Commission, Region II, Chief, Nuclear Materials Licensing/Inspection Branch, by telephone, of the circumstance that resulted in the inability to retrieve the source or probe. The licensee shall not abandon the sealed source or probe without obtaining the Commission's prior written consent.
22. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.

**MATERIALS LICENSE
SUPPLEMENTARY SHEET**

License Number

45-25085-01

Docket or Reference Number

030-31569

Amendment No. 5

(Continued)

CONDITIONS

23. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents including any enclosures, listed below. The Nuclear Regulatory Commission's regulations shall govern unless the statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.

A. Application dated: June 29, 1995 [renewal]

B. Letters dated:

- (1) June 22, 1995 [delegation of authority]
- (2) October 13, 1995 [change RSO]
- (3) November 28, 1995 [survey report & request to release Chantilly facility]
- (4) March 19, 1996 [additional training for Mr. Adas]
- (5) NRC letter dated March 1, 1996 (extends expiration date in accordance with 10 CFR 30.36)
- (6) Letter dated October 5, 1996 (delete Woodbridge facility, add Roanoke and Bristol, VA facilities)
- (7) Letter dated November 4, 1996 (change Corporate RSO)
- (8) Letter dated November 7, 1996 (abandon request to add Bristol facility)

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

EARL G. WRIGHT

DATE

JAN 7 1997

BY

Earl G. Wright

N:\MLICENSE\45-25085.a05

Region II, Division of Nuclear Materials Safety
101 Marietta Street, N.W., Suite 2900
Atlanta, Georgia 30323-0199



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION II
101 MARIETTA STREET, N.W., SUITE 2900
ATLANTA, GEORGIA 30323-0199

JAN 8 1997

INFORMATION FOR NRC MATERIAL LICENSEES

Please find enclosed: ☒ Your NRC material license
☒ Amendment to your NRC material license
☐ Amendment renewing your NRC material license
☐ Amendment terminating your NRC material license
☐ Notice for Radiographer Quality Assurance Approval Program

Please review the enclosed document carefully and be sure that you understand all conditions. If there are any errors or questions, please notify this office (ATTN: Ms. Diane Heim at (404) 331-4673) so that we can provide appropriate corrections and answers.

Please be advised that your license expires at the end of the day in the month and year stated in the license. Unless your license has been terminated, you must conduct your program involving byproduct materials in accordance with the conditions of your NRC license, representations made in your license application, and NRC regulations. In particular, note that you must:

1. Operate in accordance with NRC regulations 10 CFR 19, "Notice, Instructions and Reports to Workers: Inspections," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Not possess and use materials authorized in Items 6, 7, and 8, on the license until:
 - a. you have constructed the facilities and obtained the equipment described in the license application and supporting documentation; and
 - b. you have notified the U. S. Nuclear Regulatory Commission, Region II, ATTN: Materials Licensing/Inspection Branch, in writing, that activities authorized by the license will be initiated
 - c. you have submitted & certified implementation of a Quality Management Program (10 CFR 35.32) for radiotherapy, or for administering > 30 uCi of I-125 or I-131.
3. Notify NRC, in writing, within 30 days:
 - a. when an authorized user, Radiation Safety Officer, or Teletherapy Physicist permanently discontinues performance of duties under the license or has a name change; or
 - b. when the licensee's mailing address changes (no fee is required if the location of byproduct material remains the same).
4. In accordance with 10 CFR 30.36(b) and/or license condition, notify NRC, promptly, in writing, and request termination of the license:
 - a. when you decide to terminate all activities involving materials authorized under the license; or
 - b. if you decide not to complete the facility, acquire equipment, or possess and use authorized material.

5. Request and obtain a license amendment before you:

- a. receive or use byproduct material for a clinical procedure permitted under Part 35 but not permitted by your license issued pursuant to this part.
- b. permit anyone, not authorized under 10 CFR 35, Subpart J, to work as an authorized user under a license for medical use of byproduct material.
- c. permit anyone, not authorized under 10 CFR 35, Subpart J, to work as a Radiation Safety Officer, Teletherapy Physicist, or Nuclear Pharmacist, under a license for medical use of byproduct material.
- d. order byproduct material in excess of the amount, or a different radionuclide or form, other than authorized on the license;
- e. add or change the areas of use or address (c. addresses) of use identified in the license application or on the license; or
- f. change ownership of your organization.

6. Submit a complete renewal application with proper fee or termination request at least 30 days before the expiration date of your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of byproduct material after your license expires is a violation of NRC regulations. Transfer of licensed materials must be consistent with 10 CFR 30.41, 40.51 or 70.42, as applicable. A license will not normally be renewed, except on a case-by-case basis, in instances where licensed material has never been possessed or used.

In addition, please note that NRC Form 313 requires the applicant, by his/her signature, to verify that the applicant understands that all statements contained in the application are true and correct to the best of the applicant's knowledge. The signatory for the application should be the licensee or certifying official rather than a consultant.

You will be periodically inspected by NRC. Failure to conduct your program in accordance with NRC regulations, license conditions, and representations made in your license application and supplemental correspondence with NRC will result in enforcement action against you. This could include issuance of a Notice of Violation, or imposition of a Civil Penalty, or an order suspending, modifying or revoking your license as specified in the "General Statement of Policy and Procedures for NRC Enforcement Actions," NUREG-1600, (7/95). Since serious consequences to employees and the public can result from failure to comply with NRC requirements, prompt and vigorous enforcement action will be taken against those who do not achieve the necessary attention to detail and standard of compliance expected of licensees.

Thank you for your cooperation.

Enclosures:

- 1. NRC License
- 2. Category Marked Below for:
 - ☐ New licenses: NUREG-1600 (7/95); 19; 20; 30; 40 or 70, as appropriate; 71; 170; NRC Form 3. Agreement State list; and NRC Form 313.
 - ☐ New radiography licenses: Parts 34; 150.
 - ☐ New medical and teletherapy licenses: Part 35.
 - ☐ Amendments and renewals: NRC Form 313.

November 7, 1996

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW
Suite 2900
Atlanta, GA 30323

Attention: Mr. Earl Wright

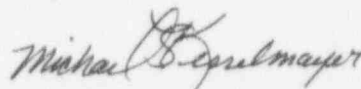
RE: USNRC RAM License No. 45-25085-01
Docket No. 030-31569
Mail Control No. 257234

Dear Mr. Wright:

In our October 5, 1996 letter, Professional Service Industries, Inc. (PSI) requested an amendment to USNRC Radioactive Materials (RAM) License No. 45-25085-01 to add PSI's Roanoke and Bristol, Virginia offices to the license and to remove the Woodbridge facility. PSI requests that the action concerning the Bristol office be abandoned, but that the actions concerning the Roanoke and Woodbridge offices continue. It is PSI's intention to continue operations in the Bristol office under the current license no. 45-25088-01.

Should you have any questions, please contact me at 630/691-1496 (ext. 337) or Adam Ackermann (ext. 320).

Very truly yours,



Michael S. Kesselmayr
Administrative Coordinator

MSK/

cc: B. Utier - Bristol, VA
A. Adas - Fairfax, VA
File

November 4, 1996

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

Attention: Earl Wright

Re: USNRC RAM License No. 45-25085-01
Additional Information

Dear Mr. Wright:

In accordance with our telephone conversation on this date, Professional Service Industries, Inc. (PSI) is providing the following additional information to facilitate processing of PSI's 10/05/96 amendment request:

Mr. Adam C. Ackermann replaces Mr. John T. Thornton as the Corporate Radiation Safety Director (Corporate RSO). A copy of Mr. Ackermann's current résumé is attached. Please amend Condition 11. of the license to reflect this change.

Should you have any questions, please contact me at 630/691-1490 (x 320).

Sincerely,



Adam C. Ackermann
Radiation Safety Director

ACA\

Attachment(s) - 1

cc: M. Circeo - Roanoke, VA
B. Uteir - Bristol, VA
L. Titus - Fairfax, VA
A. Andrews - Glen Allen, VA
A. Adas - Fairfax, VA
File

Adam C. Ackermann
Glendale Heights, Illinois

PROFESSIONAL EXPERIENCE

01AUG96 to present Corporate Radiation Safety Director
Professional Service Industries, Inc.
Responsibilities include but not limited to development and administration of a variety of radiation safety programs for 100+ branch offices, maintenance of 100+ USNRC and Agreement State radioactive materials licenses/registrations, coordination of emergency response actions, training of radiation safety management personnel.

09DEC92 to 31JUL96 Assistant Radiation Safety Director
Professional Service Industries, Inc.
Assisted in the administration of radiation safety programs for 100+ offices, maintenance of 100+ radioactive materials licenses (USNRC and Agreement State), and records pursuant to PSI's corporate radiation safety programs. Provided assistance to offices in emergency response as well as daily operations.

06JUL90 to 08OCT92 Naval Nuclear Power Plant Staff Instructor
Idaho National Engineering Laboratories (INEL)
A1W Nuclear Power Plant

15OCT90 to 08OCT92 Radiological Control Point Access Watch
Idaho National Engineering Laboratories (INEL)
A1W Nuclear Power Plant

EDUCATION & TRAINING

27FEB96 to 29FEB96 Introduction to Emergency Management
Illinois Emergency Management Agency (IEMA)

22FEB96 Inspection and Maintenance of Industrial Radiography Equipment
Amersham QSA/Sentinel

13NOV95 to 17NOV95 Radiation Safety Training Course
Northwestern University

28NOV94 to 02DEC94 Radiation Safety Training (Industrial Radiography)
MQS Training Group

15APR93 Moisture/Density Gauge Radiation Safety Officer/Instructor
Professional Service Industries, Inc.

18DEC92 Moisture/Density Gauge Operator
Professional Service Industries, Inc.

27APR91 to 17MAY91 Prototype Radiological Controls Maintenance
Idaho National Engineering Laboratories (INEL)

08JAN90 to 05JUN90 Naval Nuclear Prototype Operations
Idaho National Engineering Laboratories (INEL)

03JUL89 to 21DEC89 Naval Nuclear Power School
Naval Training Station Orlando

AFFILIATIONS

04MAY94 to present Active member of Illinois Emergency Services & Disaster Agency (ESDA). Presently ESDA Director for the Village of Glendale Heights (volunteer position).

TELEPHONE OR VERBAL CONVERSATION RECORD

☐ INCOMING CALL

☐ OUTGOING CALL

☐ VISIT

PERSON CALLING <u>Earl G. Wright</u>	OFFICE/ADDRESS <u>USNRC RII</u>	PHONE NUMBER	EXTENSION
PERSON CALLED <u>Adam C. Ackerman</u>	OFFICE/ADDRESS <u>PSI</u> <u>630-691-1490, X-320</u>	PHONE NUMBER	EXTENSION

CONVERSATION

SUBJECT Lic # 45-25085-01 Melissa McClain -319

SUMMARY

- ①. Is he replacing John Thornton
if so will he be the person coordinating PSI
in-house TNG program.
- ②. How many licenses does PSI intend to maintain
in RII?
#
- ③. Has the transaction regarding acquisition of Geo Design
consultants already taken place? Date
- ④. See 10CFR 30.34(b)

per melissa McClain secy to
Adam, He is in TNG class. She will
check with him + follow up with
us. ~~with~~

Check Items	
<input type="checkbox"/> [Y] [N]	Decommission
<input type="checkbox"/> [Y] [N]	Facility Reqm
<input type="checkbox"/> [Y] [N]	Qual. Mgmt. I
<input type="checkbox"/> [Y] [N]	Contingency P
<input type="checkbox"/> [Y] [N]	Decay-In-Store
<input type="checkbox"/> [Y] [N]	SRP/RG <u> </u>
<input type="checkbox"/> [Y] [N]	<u> </u>
<input type="checkbox"/> [Y] [N]	<u> </u>

REFERRED TO:

ACTION REQUESTED

Discussed questions. Told him I will
FAX change of ownership questions.
Ask him to get Geo Design to send us

ACTION TAKEN

a change of ownership notify us
Ask him to send his resume as
R50/trainer for PSI

☐ ADVISE ME OF ACTION TAKEN

INITIALS

DATE

INITIALS

DATE

11/4/96

BETWEEN:

License Fee Management Branch, ARM
and
Regional Licensing Sections

: (FOR LFMS USE)
: INFORMATION FROM LTS
: -----
:
: Program Code: 03121
: Status Code: 0
: Fee Category: 3P
: Exp. Date: 20050930
: Fee Comments: _____
: Decom Fin Assur Req'd: N
: ::::::::::::::::::::::::::::

1996 OCT 21 PM 3:31

LICENSE FEE TRANSMITTAL

A. REGION II

1. APPLICATION ATTACHED

Applicant/Licensee: PROFESSIONAL SERVICE INDUSTRIES, INC
Received Date: 961015
Docket No: 3031569
Control No.: 257234
License No.: 45-25085-01
Action Type: Amendment

2. FEE ATTACHED

Amount: 300.00
Check No.: 947862

3. COMMENTS

Signed DIANE HEIM
Date 10/16/96

B. LICENSE FEE MANAGEMENT BRANCH (Check when milestone 03 is entered /)

1. Fee Category and Amount: 3P \$300

2. Correct Fee Paid. Application may be processed for:

Amendment /
Renewal _____
License _____

3. OTHER _____

Signed Lita Meglier
Date 10/22/96

Log	<u>Oct 2 II</u>
Remitter	_____
Check No.	<u>947862</u>
Amount	<u>\$300</u>
Fee Category	<u>3P</u>
Type of Fee	<u>amd</u>
Date Check Rec'd.	_____
Date Completed	<u>10/22/96</u>
By:	<u>Ren</u>

October 5, 1996

U.S. Nuclear Regulatory Commission
Region II
101 Marietta Street, NW, Suite 2900
Atlanta, Georgia 30323

Attention: Radioactive Materials Licensing Section

Re: USNRC RAM License No. 45-25085-01
Amendment Request

Gentlemen:

Professional Service Industries, Inc. (PSI) requests an amendment to USNRC Radioactive Materials (RAM) License No. 45-25085-01 to incorporate the following:

1. Please add the facilities listed below to Condition 10. of the license as authorized storage locations for licensed (radioactive) material. Both facilities are currently authorized under independent USNRC RAM licenses (numbers listed below) issued to PSI. PSI will request termination of the independent facility RAM licenses under separate cover to be concurrent with the issuance of an amendment to USNRC License No. 45-25085-01 authorizing the locations.

Professional Service Industries, Inc.
1807-D Murry Road, SW
Roanoke, Virginia 24018
USNRC License No. 45-25086-01

Professional Service Industries, Inc.
1788 Island Road, Suite 1
Bristol, Virginia 24201
USNRC License No. 45-25088-01

2. Please remove the Woodbridge facility from Condition 10. of the license. All licensed (radioactive) material has been transferred to other licensed PSI facilities. (A "close out" survey of the Woodbridge facility is attached.)

A check in the amount of \$300.00 is enclosed to cover the amendment processing fee.

257234

Information To Build On

USNRC RAM License No. 45-25085-01
October 5, 1996
Page Two

Should you have any questions, please contact me at 630/691-1490 (x 320).

Sincerely,

A handwritten signature in dark ink, appearing to read 'A. Ackermann', with a long horizontal flourish extending to the right.

Adam C. Ackermann
Radiation Safety Director

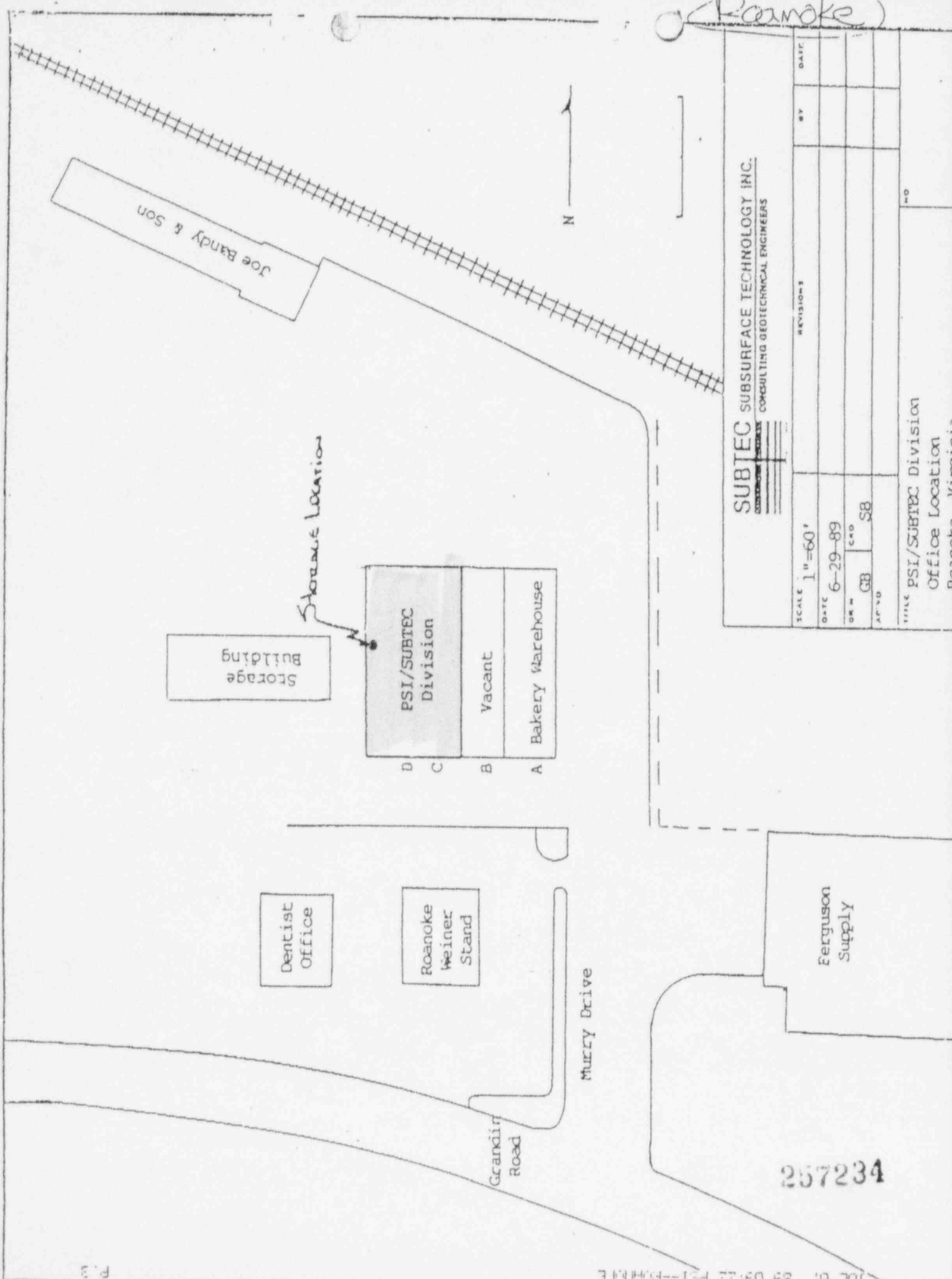
ACA\

Attachment(s) - 7

Enclosure(s) - 1

cc: M. Circeo - Roanoke, VA
B. Uteir - Bristol, VA
L. Titus - Fairfax, VA
A. Andrews - Glen Allen, VA
A. Addas - Fairfax, VA
File

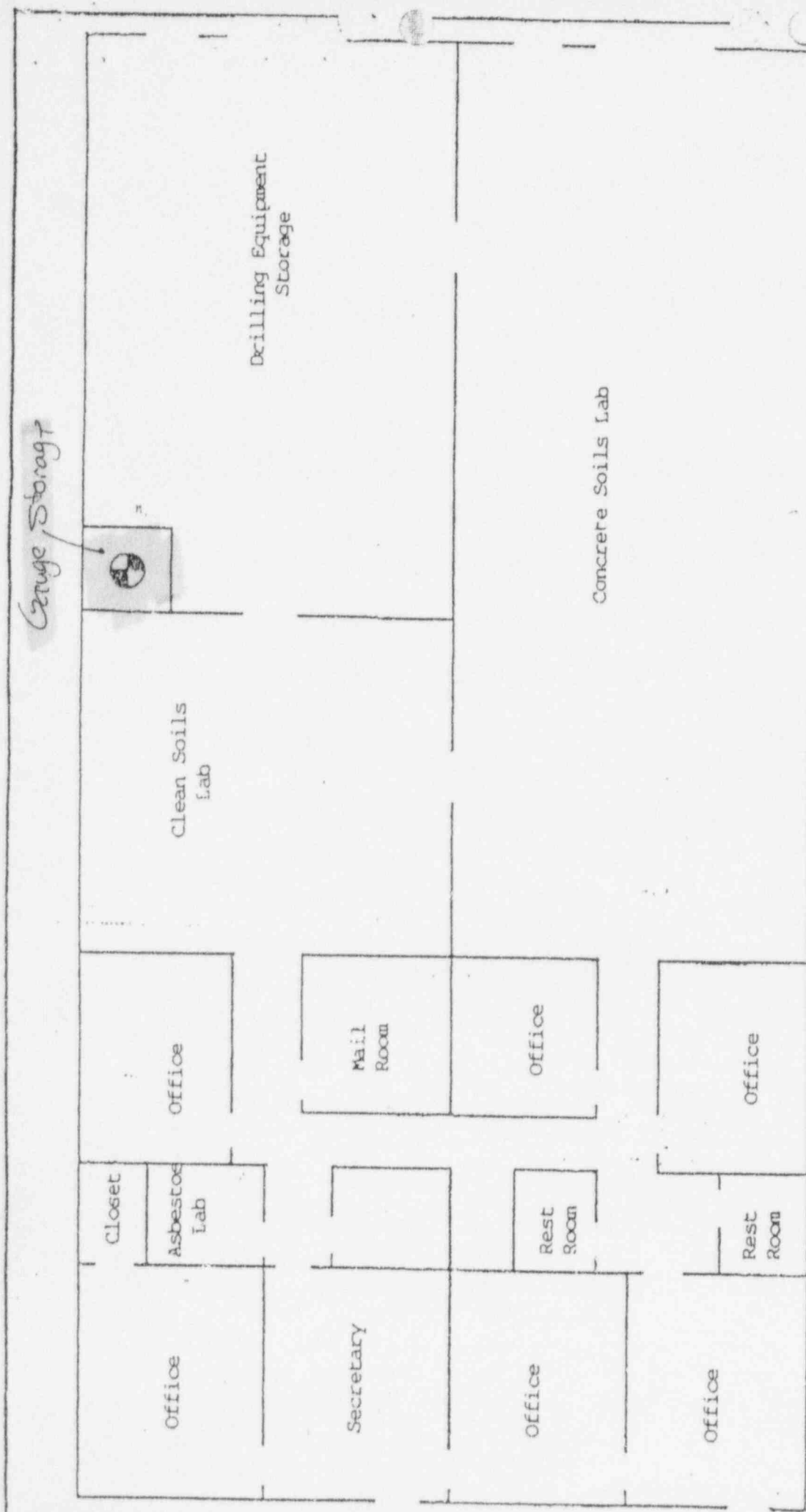
257234



SUBTEC
SUBSURFACE TECHNOLOGY INC.
CONSULTING GEOTECHNICAL ENGINEERS

SCALE	1"=60'	DATE	BY	DATE
DATE	6-29-89			
DRN	CB	CRD	SB	
APPRO				

TITLE PSI/SUBTEC Division
Office Location
Roanoke, Virginia



SUBTEC SUBSURFACE TECHNOLOGY INC.
CONSULTING GEOTECHNICAL ENGINEERS

SCALE	DATE	BY	DATE
1" = 10'	6-29-89		
OR: JG	SLB		
AS: VB			

TITLE: Office Floor Plan
PSI/SUBTEC Division
Roanoke, Virginia

257234

22

VACANT
LOT

← Loading Dock

OTHER Tenant

VACANT
SPACE

Hill
side. 120

35.

PSI

↑
43
↓

loading
dock

10a

60' paved parking lot

50

④ Gauge storage

OTHER Tenant

PROJECT NAME

PSI
1788 Island Road
Bristol, Virginia 24201
540 - 466 - 8585

Zoning: Light Industrial

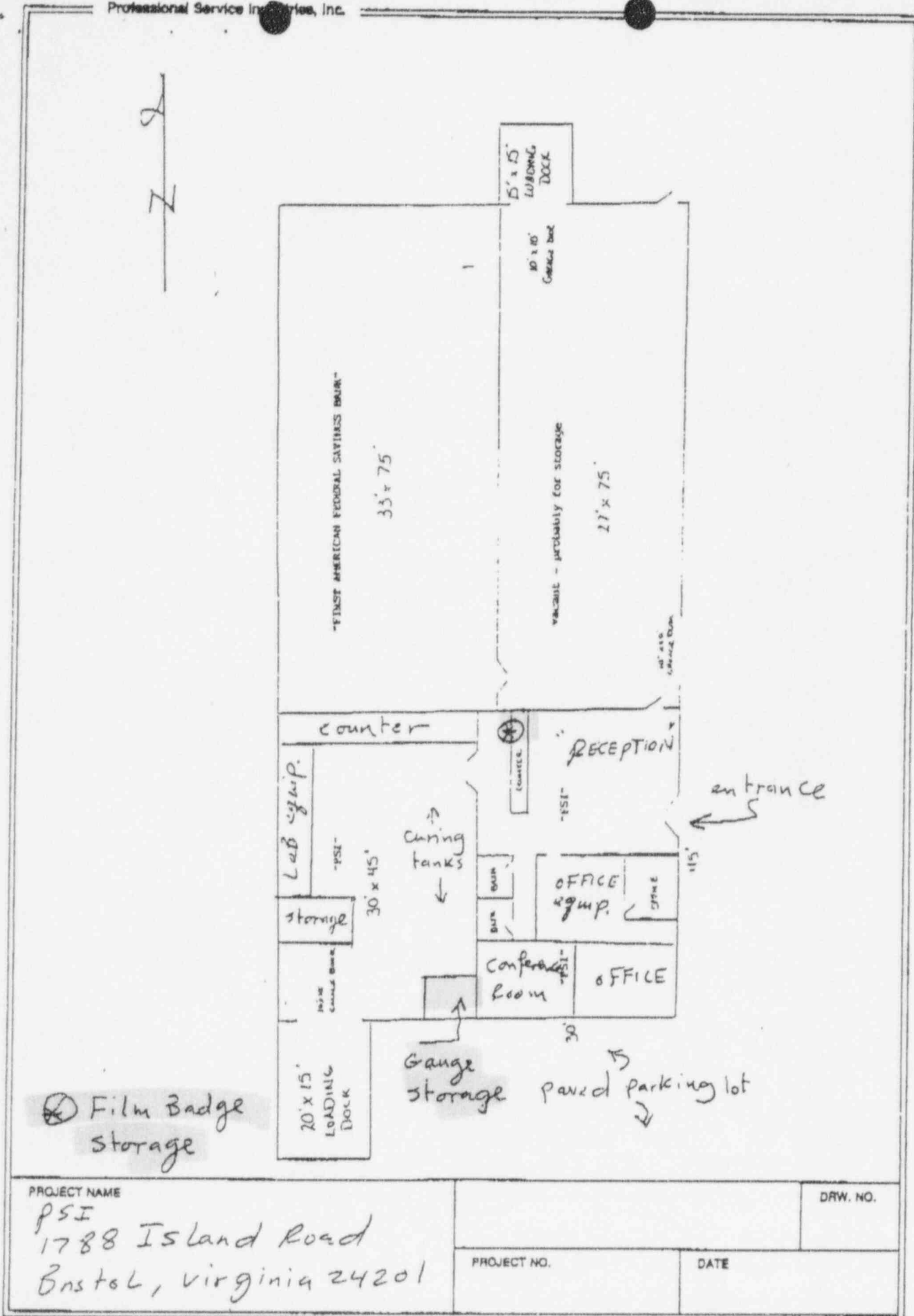
DRW. NO.

PROJECT NO.

DATE _____

PSN A-700-6

Professional Service Industries, Inc.



PROJECT NAME

PSI
1788 Island Road
Bristol, Virginia 24201

DRW. NO.

PROJECT NO.

DATE

Professional Service Industries, Inc.

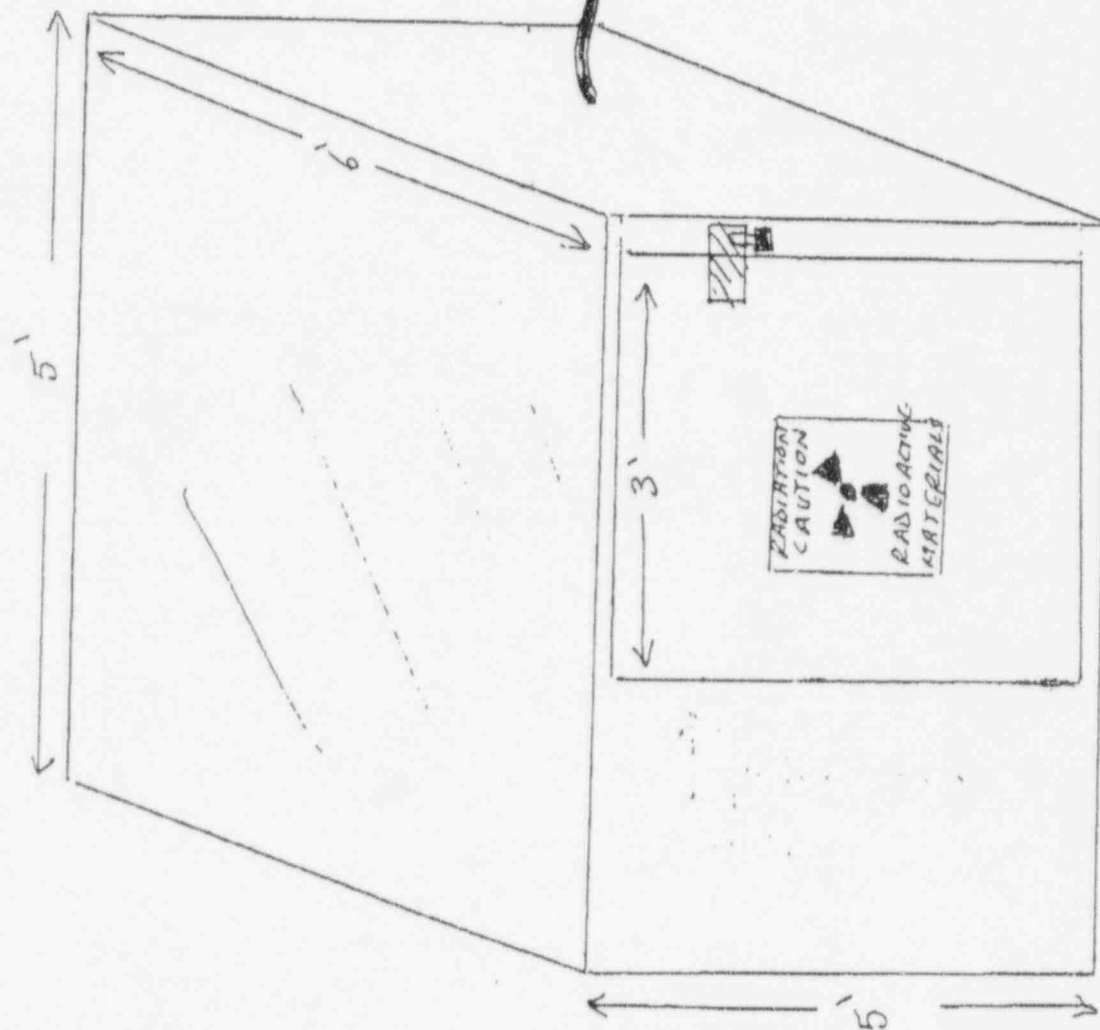
Notes

- 1.) storage: charged in storage - stored in Transport Cases
- 2.) security: cabinet bolted to floor, wall. locked w/ Hasp, PAD Lock. Internal Hinges. only certified operators have access to keys.



- 3.) construction: wood construction 2x4 Frame 3/8" plywood Panels

- 4.) posting: posted with appropriate signs.



PROJECT NAME

PSI
1788 Island Road
Bristol, Virginia 24201

DRW. NO.

PROJECT NO.

DATE

Facility

1. Facility address: PSI, Inc.
2621 MORSE LANE
WOODBRIIDGE, VA 22192
2. Date of survey: 6 / 28 / 96
3. Name of person performing survey
BOB BLAIR

Equipment

1. Survey meter manufacturer NPS
2. Model number of survey meter ND-500A
3. Range of survey meter 0.1 mR to 500 mR
4. Serial number of survey meter 3157
5. Date of calibration 1 / 23 / 96

Readings

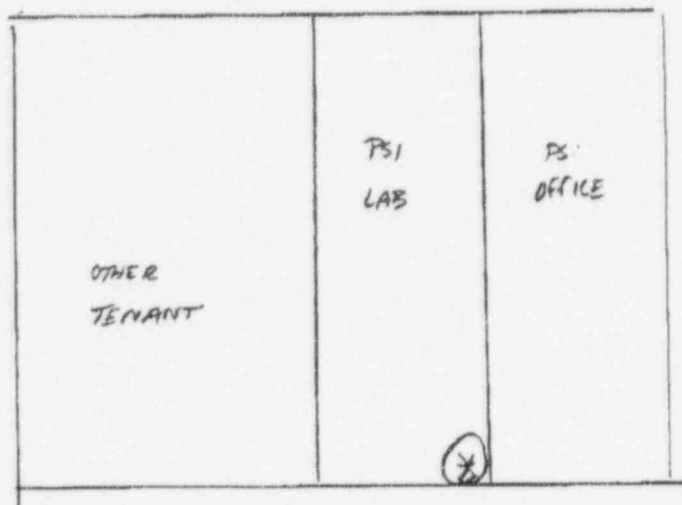
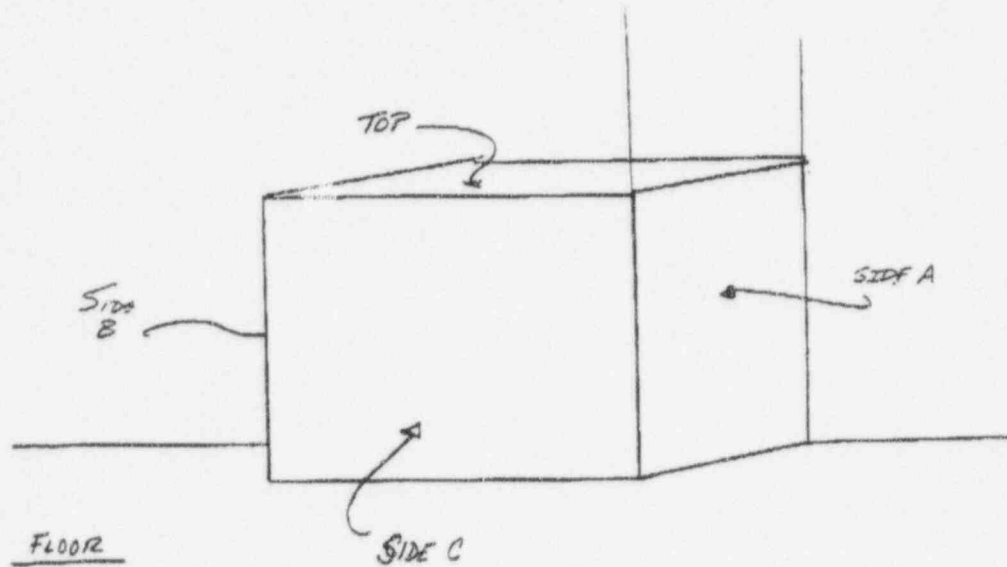
1. Background radiation level .04 mR
2. Facility survey (*)
 - a. office(s) NO RAD. ABOVE BACKGROUND WAS DETECTED
 - b. laboratory ↓
 - c. storage cabinet:
Top NO RADIATION ABOVE Background was Detected
Side A ↓
Side B ↓
Side C ↓
Floor ↓

* If radiation levels are same as background, indicate that "No radiation above background was detected."

(Note: Submit a simple diagram of the facility to indicate areas surveyed.)

PSI

CLOSEOUT SURVEY 6/28/96



OUTSIDE

⊗ GLOBE STORAGE

PROJECT NAME

PROJECT NO.

DATE