

## MATERIALS LICENSE

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

1. U.S. Department of the Interior  
Bureau of Reclamation  
Lower Colorado Region

2. Yuma Area Office  
7301 Calle Agua Salada  
Yuma, Arizona 85364

In accordance with letter dated  
January 31, 1997

3. License Number 02-29095-01 is amended  
in its entirety to read as follows:

4. Expiration Date February 28, 2001

5. Docket or  
Reference No. 030-33989

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. Americium-241

A. Sealed sources  
registered either with  
NRC under  
10 CFR 32.210 or with  
an Agreement State and  
incorporated in a  
compatible gauging  
device as specified in  
Item 9 of this license

A. See Condition  
9.A.

## 9. Authorized use

- A. To be used, for measurement purposes, in compatible portable Boart Longyear Company (formerly Campbell Pacific Nuclear Company), gauging devices that have been registered either with NRC under 10 CFR 32.210 or with an Agreement State and have been distributed in accordance with an NRC or Agreement State specific license authorizing distribution to persons specifically authorized by an NRC or Agreement State license to receive, possess, and use the devices.

100016

## CONDITIONS

10. Licensed material may be used at the licensee's facilities located at 7301 Calle Agua Salada, Yuma, Arizona; 204 Pima Street, Sacaton, Arizona; 14329 South Fourth Avenue Extension, Yuma, Arizona; 30570 Wellton-Mohawk Drive, Wellton, Arizona; 333 East Barioni Boulevard, Imperial, California; 10888 North 19th Avenue, Phoenix, Arizona, and at temporary job sites of the licensee anywhere in the United States.



oh ML40

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License Number  
02-29095-01

Docket or Reference Number  
030-33989

Amendment No. 1

11. A. Licensed material shall only be used by, or under the supervision of and in the physical presence of, Locke Hahne, or individuals who have received the training described in application received July 23, 1980 and in the letter dated November 27, 1995, have received copies of, and training in, the licensee's operating and emergency procedures, and have been designated by the Radiation Safety Officer.
- B. The Radiation Safety Officer for this license is Locke Hahne.
12. A. Sealed sources and detector cells shall be tested for leakage and/or contamination at intervals not to exceed 6 months or at such other intervals as specified by the certificate of registration referred to in 10 CFR 32.210 or by an Agreement State.
- B. Notwithstanding Paragraph A of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed 3 months.
- C. In the absence of a certificate from a transferor indicating that a leak test has been made within 6 months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- D. Sealed sources need not be leak tested if:
- (i) they contain only hydrogen-3; or
  - (ii) they contain only a radioactive gas; or
  - (iii) the half-life of the isotope is 30 days or less; or
  - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
  - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transferred to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License Number  
02-29095-01

Docket or Reference Number  
030-33989

Amendment No. 1

(continued)

- E. The leak 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, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(b)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations. The report shall be filed within 5 days of the date the leak test result is known with the U.S. Nuclear Regulatory Commission, Region IV, 611 Ryan Plaza Drive, Suite 400, Arlington, Texas 76011, ATTN: Director, Division of Radiation Safety and Safeguards. The report shall specify the source involved, the test results, and corrective action taken.
- F. The licensee is authorized to collect leak test samples for analysis by Boart Longyear Company/CPN Corp. Alternatively, tests for leakage and/or contamination may be performed by persons specifically licensed by the Commission or an Agreement State to perform such services.
13. Sealed sources or detector cells containing licensed material shall not be opened or sources removed from source holders by the licensee.
14. The licensee shall conduct a physical inventory every 6 months to account for all sources and/or devices received and possessed under the license.
15. 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.
16. 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.
17. Any cleaning, maintenance, or repair of the gauges that requires removal of the source rod shall be performed only by the manufacturer or by other persons specifically licensed by the Commission or an Agreement State to perform such services.
18. The licensee is authorized to transport licensed material only in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."

MATERIALS LICENSE  
SUPPLEMENTARY SHEET

License Number 02-29095-01

Docket or Reference Number 030-33989

Amendment No. 1

19. 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 and submit the report required by 10 CFR 30.50(b)(2) and (c). The licensee shall not abandon the sealed source or probe without obtaining the Commission's prior written consent.
20. 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.
21. 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 received July 23, 1980
  - B. Letter dated May 5, 1989
  - C. letter dated July 27, 1990
  - D. Letter dated December 26, 1990
  - E. Letter dated September 30, 1993
  - F. Letter dated August 8, 1994
  - G. Letter dated January 3, 1995
  - H. Letter dated January 9, 1995
  - I. Letter (facsimile) dated January 26, 1995
  - J. Letter dated October 16, 1995
  - K. Letter dated November 27, 1995
  - L. Letter dated January 31, 1997
  - M. Letter dated February 13, 1997

FOR THE U.S. NUCLEAR REGULATORY COMMISSION

Date MAR 21 1997

By Beth A. Prange

Materials Branch  
Region IV, WCFO  
Walnut Creek, California 94596



(FOR LFMS USE)  
INFORMATION FROM LTS

BETWEEN:

License Fee Management Branch, ARM  
and  
Regional Licensing Sections

Program Code: 03121

Status Code: 0

Fee Category: EX 3P

Exp. Date: 20010228

Fee Comments:

Decom Fin Assur Req'd: N

LICENSE FEE TRANSMITTAL

A. REGION

1. APPLICATION ATTACHED

Applicant/Licensee: INTERIOR, DEPARTMENT OF THE  
Received Date: 970203  
Docket No: 3033989  
Control No.: 572452  
License No.: 02-29095-01  
Action Type: Amendment

2. FEE ATTACHED

Amount: \_\_\_\_\_

Check No.: \_\_\_\_\_

3. COMMENTS

Signed \_\_\_\_\_  
Date \_\_\_\_\_

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

1. Fee Category and Amount: \_\_\_\_\_

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

Amendment \_\_\_\_\_  
Renewal \_\_\_\_\_  
License \_\_\_\_\_

3. OTHER \_\_\_\_\_

Signed \_\_\_\_\_  
Date \_\_\_\_\_



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION IV

Walnut Creek Field Office  
1450 Maria Lane  
Walnut Creek, California 94596-5368

**MAR 21 1997**

U.S. Department of the Interior  
Bureau of Reclamation  
Yuma Area Office  
ATTN: Donald J. Young, Chief  
Operations Division  
P. O. Box D  
Yuma, Arizona 85366

**SUBJECT: LICENSE AMENDMENT**

Please find enclosed License No. 02-29095-01. You should review this license carefully and be sure that you understand all conditions. If you have any questions, you may contact Kent M. Prendergast at (510) 975-0255.

NRC expects licensees to conduct their programs with meticulous attention to detail and a high standard of compliance. Because of the serious consequences to employees and the public which can result from failure to comply with NRC requirements, you must conduct your program involving radioactive 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:

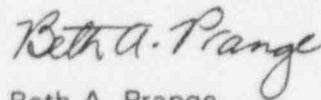
1. Operate in accordance with NRC regulations 10 CFR Part 19, "Notices, Instructions and Reports to Workers: Inspection and Investigations," 10 CFR Part 20, "Standards for Protection Against Radiation," and other applicable regulations.
2. Possess radioactive material only in the quantity and form indicated in your license.
3. Use radioactive material only for the purpose(s) indicated in your license.
4. Notify NRC in writing of any change in mailing address (no fee required if the location of radioactive material remains the same).
5. Request and obtain written NRC consent before transferring your license or any right thereunder, either voluntarily or involuntarily, directly or indirectly, through transfer of control of your license to any person or entity. A transfer of control of your license includes not only a total change of ownership, but also a change in the controlling interest in your company whether it is a corporation, partnership, or other entity. In addition, appropriate license amendments must be requested and obtained for any other planned changes in your facility or program that are contrary to your license or contrary to representations made in your license application, as well as supplemental correspondence thereto, which are incorporated into your license. A license fee may be charged for the amendments if you are not in a fee-exempt category.

6. Maintain in a single document decommissioning records that have been certified for completeness and accuracy listing all the following items applicable to the license:
  - Onsite areas designated or formerly designated as restricted areas as defined in 10 CFR 20.3(a)(14) or 20.1003.
  - Onsite areas, other than restricted areas, where radioactive materials in quantities greater than amounts listed in Appendix C to 10 CFR 20.1001-20.2401 have been used, possessed, or stored.
  - Onsite areas, other than restricted areas, where spills or other unusual occurrences involving the spread of contamination in and around the facility, equipment, or site have occurred that required reporting pursuant to 10 CFR 30.50(b)(1) or (b)(4), including areas where subsequent cleanup procedures have removed the contamination.
  - Specific locations and radionuclide contents of previous and current burial areas within the site, excluding radioactive material with half-lives of 10 days or less, depleted uranium used only for shielding or as penetrators in unused munitions, or sealed sources authorized for use at temporary job sites.
  - Location and description of all contaminated equipment involved in licensed operations that is to remain onsite after license termination.
7. Submit a complete renewal application with proper fee, or termination request at least 30 days before the expiration date on your license. You will receive a reminder notice approximately 90 days before the expiration date. Possession of radioactive material after your license expires is a violation of NRC regulations.
8. Request termination of your license if you plan to permanently discontinue activities involving radioactive material.

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; imposition of a civil penalty; or an order suspending, modifying, or revoking your license as specified in the "General Statement of Policy and Procedure for NRC Enforcement Actions" (Enforcement Policy), 60 FR 34381, June 30, 1995.

Thank you for your cooperation.

Sincerely,

A handwritten signature in cursive script that reads "Beth A. Prange".

Beth A. Prange  
Sr. Health Physicist (Licensing)  
Materials Branch

Docket: 030-33989  
License: 02-29095-01  
Control: 572452

Enclosures: As stated



bcc:

Docket File  
WCFO Inspection File  
LFDCB, T-9 E10  
State of Arizona (License Only)

DOCUMENT NAME: G:\DOI5724\2

To receive copy of document, indicate in box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

RIV:MB	n	C:MB	n						
KPrendergast	K-2	BPrange	BGP						
03/10/97		02/21/97		02/ /97	02/ /97	02/ /97			

OFFICIAL RECORD COPY



IN REPLY REFER TO:

## United States Department of the Interior

## BUREAU OF RECLAMATION

Yuma Area Office  
P.O. Box 17  
Yuma, Arizona 85366

Mr. Kent Prendergast  
Nuclear regulatory commission  
1450 Maria Lane suite 210  
Walnut Creek CA 94596-5368

Subject : Leak Test Status of Sources at Phoenix Office.

Enclosed are the results of the most recent leak tests collected at the Phoenix Office, Bureau of Reclamation, 23636 North 7th street, Phoenix Az. The Removable Contamination (in microcuries) is 0 for both Models 503 DR, Serial number H32074497, and H32014216. Upon request from your agency a radiation survey was performed resulting with a reading of 100 counts / per minute, compared to 60 to 80 counts / per minute for normal background radiation.

Sincerely

Joe Espinoza  
Hydrologic Tech

572452

Boart Longyear Company  
2830 Howe Road  
Martinez, California 94553 USA  
Telephone: (510) 228-9770  
Fax: (510) 228-3183



## CERTIFICATE OF LEAK TEST

US BUREAU OF RECLAMATION  
ATTN: LOCKE HAHNE  
7301 CALLE AGUA SALADA, P.O. BOX D  
YUMA, AZ 85364

Customer No: 2200200  
Date Sample Collected: 01/23/97  
Test Number: 19400

This is to certify that the leak test on the indicated source (s) was counted on 02/06/97 and the results shown accurately represent the level of removable contamination.

Model: 503 DR

Serial Number: H32074497

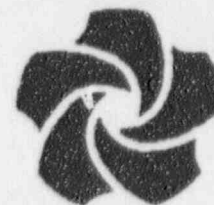
<u>Source</u>	<u>Activity</u>	* Removable Contamination ( in microCuries)
AmBe 241	50 mCi	0

\* 0.005 microcurie (185 Bq) or greater constitutes a leaking source.

This Source : May Remain in use.

Reviewed by: Leak Testing Quality Control

Boart Longyear Company  
2830 Howe Road  
Martinez, California 94553 USA  
Telephone: (510) 228-9770  
Fax: (510) 228-3183



## CERTIFICATE OF LEAK TEST

US BUREAU OF RECLAMATION  
ATTN: LOCKE HAHNE  
7301 CALLE AGUA SALADA, P.O. BOX D  
YUMA, AZ 85364

Customer No: 22068200  
Date Sample Collected: 01/23/97  
Test Number: 19399

This is to certify that the leak test on the indicated source (s) was counted on 02/06/97 and the results shown accurately represent the level of removable contamination.

Model: 503 DR Serial Number: H32014216

<u>Source</u>	<u>Activity</u>	* Removable Contamination ( in microCuries)
AmBe 241	50 mCi	0

\* 0.005 microcuries (185 Bq) or greater constitutes a leaking source.

This Source : May Remain in use.

Reviewed by: Leak Testing Quality Control

572452



U.S. NUCLEAR REGULATORY COMMISSION		DATE: 3/19/97
TELEPHONE OR VERBAL CONVERSATION RECORD		TIME: 10:00A AM
INCOMING CALL	OUTGOING CALL	VISIT
PERSON CALLING Kent Prendergast	ADDRESS RIV, WCFO	PHONE # / EXTENSION (510) 975 - 0255
PERSON CALLED: MARK NIBLACK, RSO	ADDRESS: DOI-YUMA NRC LICENSE 02-29095-01	PHONE # / EXTENSION: 520/343-8100
CONVERSATION		
SUBJECT: LEAK TEST RESULTS		
<p>SUMMARY: I contacted Mark Niblack, the DOI-YUMA RSO, to determine if he was aware of any leak test results from gauges that were previously stored at the 23636 North 7th Street, Phoenix office that indicated leakage or that the sealed sources had lost their integrity. Mark indicated that Joe Espinosa had told him they had never had any leakage from any of the gauges they possess. All leak tests results were negative.</p>		
REFERRED TO: MS-15	ADVISE ME OF ACTION TAKEN (Y) OR (N)	
ACTION REQUESTED Provide information for file	INITIALS: KP <i>KMP</i>	
	DATE 3/19/97	
ACTION TAKEN Incorporate in DOI-Yuma file	INITIALS: <i>KMP</i>	
	DATE 3/19/97	
	NRC FORM 218 REPO (2-89;KMP)	

572452



UNITED STATES  
NUCLEAR REGULATORY COMMISSION  
REGION IV

Walnut Creek Field Office  
1450 Maria Lane  
Walnut Creek, California 94596-5368

FEB 24 1997

U.S. Department of the Interior  
Bureau of Reclamation  
Yuma Area Office  
ATTN: Donald Y. Young, Chief  
Operations Division  
P.O. Box D  
Yuma, Arizona 85366

SUBJECT: ACKNOWLEDGMENT OF REQUEST FOR LICENSING ACTION

REFERENCE: Letter dated January 31, 1997

We have completed the administrative review and initial processing of your application.

Please note that the technical review may identify additional omissions in the submitted information or technical issues that require additional information.

Amendment actions are normally processed within 90 days, unless the technical review identifies:

- Major technical deficiencies
- Policy issues that require input and coordination with other NRC Regional offices, Agreement State offices, or NRC's Office of Nuclear Materials and Safeguards

Any correspondence about this application should reference the Control number listed below.

Sincerely,

Beth A. Prange  
Senior Health Physicist (Licensing)  
Materials Branch

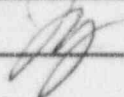

Docket No. 030-33989  
License No. 02-29095-01  
Control No. 572452

Department of the Interior  
Yuma, Arizona

-2-

bcc:  
Docket File

To receive a copy of this document, indicate in the box "C" - Copy without attachment/enclosure "E" - Copy with attachment/enclosure "N" - No Copy

OFFICE	RIV:WCFO:NMLB	N		N
NAME	J. Garcia 	B. Prange		
DATE	2/24/97	2/24/97		



United States Department of the Interior

BUREAU OF RECLAMATION

Yuma Area Office  
P.O. Box D  
Yuma, Arizona 85366

RECEIVED  
NRC  
RIV WCFO  
97 FEB 18 PM 12:48

IN REPLY REFER TO:

YAO-6221  
ENV-5.00

FEB 13 1997

Ms. Beth A. Prange  
Health Physicist (Licensing)  
Nuclear Regulatory Commission  
Region V  
1450 Maria Lane  
Suite 210  
Walnut Creek CA 94596-5368

Subject: Docket No. 030-33989, License No. 02-29095-01,  
Amendment to Enclosure No. 1 of our Nuclear Regulatory  
Commission (NRC) License, Change of Address

Dear Ms. Prange:

Enclosed is an amendment to Enclosure No. 1, Item No. 1, 2, and 5  
of our NRC License.

If there are any questions, please notify Mr. Joe Espinoza at  
520-343-8284.

Sincerely,

Donald J. Young  
Chief, Operations  
Division

Enclosures

572452



• Enclosure No. 1

Location at which licensed byproduct material will be stored.

None, one, or all of the gauges may be stored in each of the following locations in the facilities described:

1. Bureau of Reclamation, Yuma Area Office, P.O. Box D,  
7301 Calle Agua Salada, Yuma AZ 85366

The gauges are stored in a locked storeroom, in a locked steel cabinet.

2. Pima Agency, Bureau of Indian Affairs, 204 Pima Street,  
Sacton AZ 85247

The gauges will be stored in a locked storage area away from any office space.

3. Yuma Mesa Irrigation and Drainage District,  
14329 South Fourth Avenue Extension, Yuma AZ 85365

The gauges will be stored in a locked vault at least 20 feet from the nearest occupied office space.

4. Wellton-Mohawk Irrigation and Drainage District,  
30570 Wellton-Mohawk Drive, Wellton AZ 85356

The gauge is stored in a room which is kept locked in a building inside the Wellton-Mohawk Irrigation and Drainage District compound. The storage room is more than 20 feet from any occupied office.

5. Imperial Irrigation District, P.O. Box 937, 333 East  
Barioni Boulevard, Imperial CA 92251

The gauges are stored in a locked cabinet within a locked storage building within the Imperial Irrigation District Headquarters yard.

6. Phoenix Area Office, Bureau of Reclamation, Desert Cove  
Building, 10888 North 19th Avenue, Phoenix AZ 85068

The gauges will be stored in a locked storage area away from any office space.

*Amendment*



United States Department of the Interior

BUREAU OF RECLAMATION

Yuma Area Office  
P.O. Box D  
Yuma, Arizona 85366

RECEIVED  
NRC  
RIV WCFO  
97 FEB -3 PM 12:36

IN REPLY REFER TO:

YAO-6221

ENV-5.00

JAN 31 1997

Ms. Beth A. Prange  
Health Physicist (Licensing)  
Nuclear Regulatory Commission  
Region V  
1450 Maria Lane  
Suite 210  
Walnut Creek CA 94596-5368

*130-33989*

Subject: Docket No. ~~030-11437~~, License No. 02-29095-01,  
Amendment to Enclosure No. 1 of our Nuclear Regulatory  
Commission (NRC) License (License Agreement), Change of  
Address

Dear Ms. Prange:

Enclosed is an amendment to Enclosure No. 1, Item No. 6 of our  
NRC license and a map of the storage location of the hydroprobes.

If there are any questions, please notify Mr. Joe Espinoza at  
520-343-8284.

Sincerely,

Donald J. Young  
Chief, Operations  
Division

Enclosures

*572452*

8-  
8-  
Enclosure No. 1

Location at which licensed byproduct material will be stored.

None, one, or all of the gauges may be stored in each of the following locations in the facilities described:

1. Bureau of Reclamation, Yuma Area Office, P.O. Box D, Yuma AZ 85366 *call* *yes - OK* ?

The gauges are stored in a locked storeroom, in a locked steel cabinet.

2. Pima Agency, Bureau of Indian Affairs, Sacton AZ 85365 ?

The gauges will be stored in a locked storage area away from any office space.

3. Yuma Mesa Irrigation and Drainage District, 14329 South Fourth Avenue Extension, Yuma AZ 85365 *OK*

The gauges will be stored in a locked vault at least 20 feet from the nearest occupied office space.

4. Wellton-Mohawk Irrigation and Drainage District, 30570 Wellton-Mohawk Drive, Wellton AZ 85356 *OK*

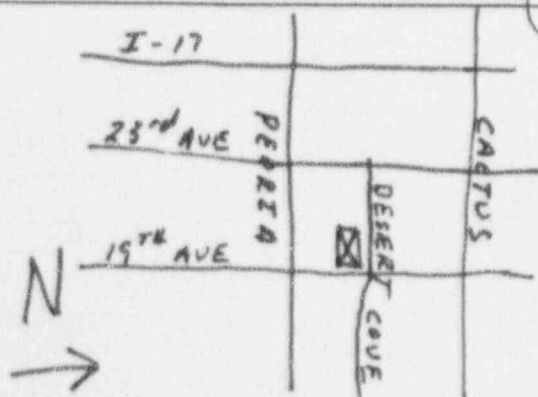
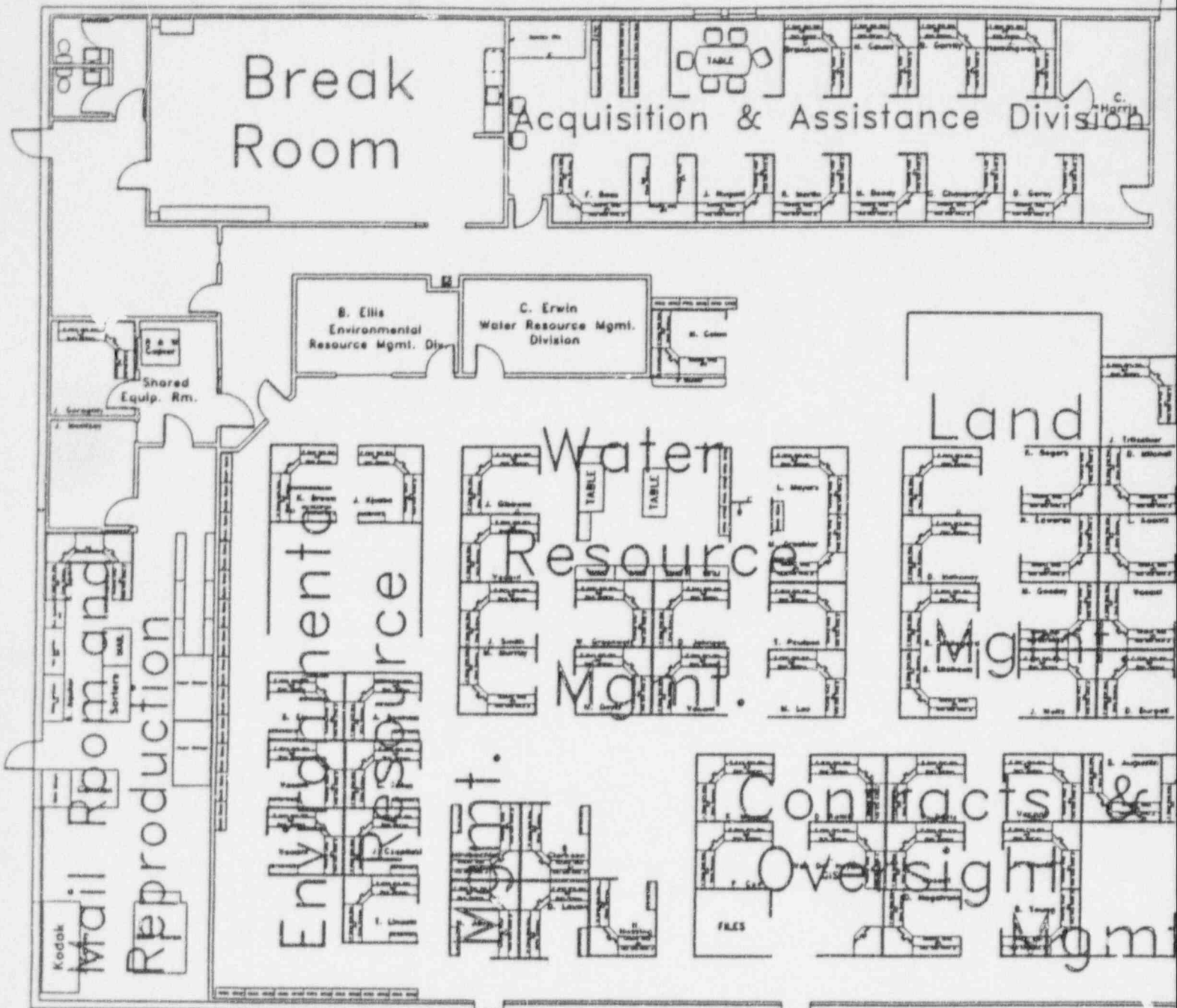
The gauge is stored in a room which is kept locked in a building inside the Wellton-Mohawk Irrigation and Drainage District compound. The storage room is more than 20 feet from any occupied office.

- ? 5. Imperial Irrigation District, P.O. Box 937, Imperial CA 92251

The gauges are stored in a locked cabinet within a locked storage building within the Imperial Irrigation District Headquarters yard. *address ?*

6. Phoenix Area Office, Bureau of Reclamation, Desert Cove Building, 10888 North 19th Avenue, Phoenix AZ 85068 *OK*

The gauges will be stored in a locked storage area away from any office space.



BUREAU OF RECLAMATION  
10868 N. 19<sup>TH</sup> AVENUE

Desert Cove Building

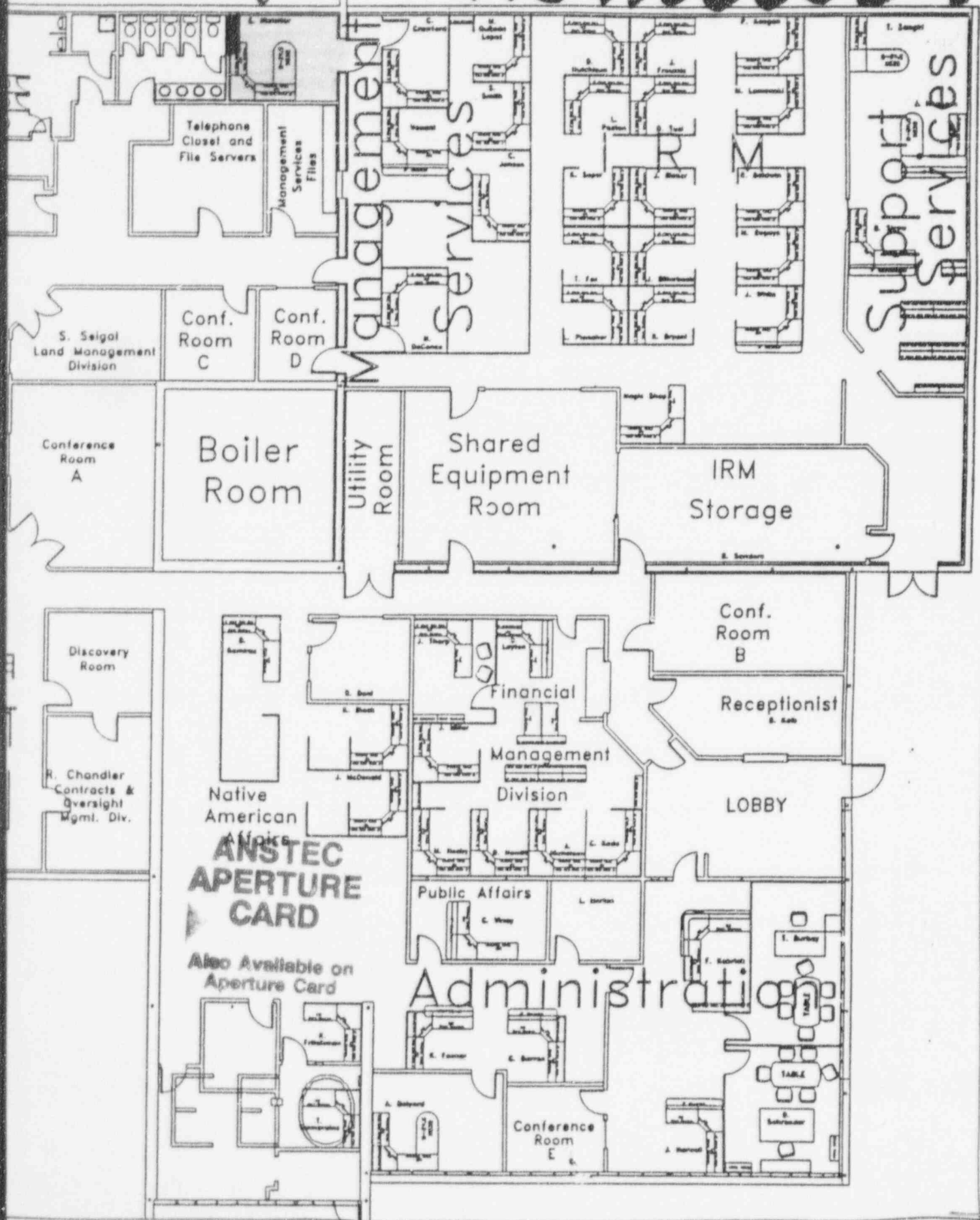
602-395-5601 (MAIN NUMBER)

August 19, 1996



STORAGE ROOM  
WITH NEUTRON  
PROBES

9704100035-1



DESERT COVE

19TH AVENUE