

APPLICATION FOR MATERIAL LICENSE

L & L 28269
030-30756

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

FEDERAL AGENCIES FILE APPLICATIONS WITH:

U.S. NUCLEAR REGULATORY COMMISSION
DIVISION OF FUEL CYCLE AND MATERIAL SAFETY, NMSS
WASHINGTON, DC 20555

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS, IF YOU ARE LOCATED IN:

CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, MAINE, MARYLAND, MASSACHUSETTS, NEW JERSEY, NEW YORK, PENNSYLVANIA, RHODE ISLAND, OR VERMONT, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION I
NUCLEAR MATERIAL SECTION 8
631 PARK AVENUE
KING OF PRUSSIA, PA 19406

ALABAMA, FLORIDA, GEOORGIA, KENTUCKY, MISSISSIPPI, NORTH CAROLINA, PUERTO RICO, SOUTH CAROLINA, TENNESSEE, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION II
MATERIAL RADIATION PROTECTION SECTION
101 MARIETTA STREET, SUITE 2900
ATLANTA, GA 30333

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION III
MATERIALS LICENSING SECTION
799 ROOSEVELT ROAD
GLEN ELLYN, IL 60137

ARKANSAS, COLORADO, IDAHO, KANSAS, LOUISIANA, MONTANA, NEBRASKA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, SOUTH DAKOTA, TEXAS, UTAH, OR WYOMING, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
MATERIAL RADIATION PROTECTION SECTION
611 RYAN PLAZA DRIVE, SUITE 1000
ARLINGTON, TX 76011

ALASKA, ARIZONA, CALIFORNIA, HAWAII, NEVADA, OREGON, WASHINGTON, AND U.S. TERRITORIES AND POSSESSIONS IN THE PACIFIC, SEND APPLICATIONS TO:

U.S. NUCLEAR REGULATORY COMMISSION, REGION V
MATERIAL RADIATION PROTECTION SECTION
1450 MARIA LANE, SUITE 210
WALNUT CREEK, CA 94598

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTION.

1. THIS IS AN APPLICATION FOR (Check appropriate item) <input checked="" type="checkbox"/> A. NEW LICENSE <input type="checkbox"/> B. AMENDMENT TO LICENSE NUMBER _____ <input type="checkbox"/> C. RENEWAL OF LICENSE NUMBER _____	2. NAME AND MAILING ADDRESS OF APPLICANT (Include Zip Code) CITY OF JERSEY CITY 280 GROVE STREET JERSEY CITY NJ 07302
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3. ADDRESS(ES) WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED. 280 GROVE STREET JERSEY CITY, NJ 07302	NORTH TRULY OUTFALL 14TH STREET JERSEY CITY, NJ 07303
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4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION	TELEPHONE NUMBER
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SUBMIT ITEMS 6 THROUGH 11 ON 8 1/2 x 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

6. RADIOACTIVE MATERIAL a. Element and mass number, b. chemical and/or physical form, and c. maximum amount which will be possessed at any one time	8. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.
7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING AND EXPERIENCE.	9. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS
9. FACILITIES AND EQUIPMENT.	10. RADIATION SAFETY PROGRAM.
11. WASTE MANAGEMENT.	12. LICENSEE FEES (See 10 CFR 170 and Section 170.31) FEE CATEGORY: EXEMPT AMOUNT ENCLOSED: \$ 17011(CA9)

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT. THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, AND 40 AND THAT ALL INFORMATION CONTAINED HEREIN, IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF. WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948, 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

SIGNATURE - CERTIFYING OFFICER <i>Khalid Malik</i>	TYPED/PRINTED NAME KHALID MALIK	TITLE SENIOR ENGINEER	DATE 8-8-88
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14. ANNUAL RECEIPTS <input type="checkbox"/> < \$250K <input type="checkbox"/> \$1M - 3.5M <input type="checkbox"/> \$250K - 500K <input type="checkbox"/> \$3.5M - 7M <input type="checkbox"/> \$500K - 750K <input type="checkbox"/> \$7M - 10M <input type="checkbox"/> \$750K - 1.2M <input type="checkbox"/> > \$10M	b. NUMBER OF EMPLOYEES (Total for entire facility excluding outside contractors) c. NUMBER OF BEDS	d. WOULD YOU BE WILLING TO FURNISH COST INFORMATION (Dollar and/or 100H hours) ON THE ECONOMIC IMPACT OF CURRENT NRC REGULATIONS OR ANY FUTURE PROPOSED NRC REGULATIONS THAT MAY AFFECT YOU? (NRC regulations permit it to protect confidential commercial or financial - proprietary - information furnished to the agency in confidence) <input type="checkbox"/> YES <input type="checkbox"/> NO
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TYPE OF FEE APP	FEE LOG EXEMPT	FEE CATEGORY EX3P	COMMENTS 8912070144 BB0916 REG1 LIC30 29-28269-01 PDR	APPROVED BY <i>[Signature]</i> DATE 8/31/88
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PRIVACY ACT STATEMENT

Pursuant to 5 U.S.C. 552a(e)(3), enacted into law by section 3 of the Privacy Act of 1974 (Public Law 93-579), the following statement is furnished to individuals who supply information to the Nuclear Regulatory Commission on NRC Form 313. This information is maintained in a system of records designated as NRC-3 and described at 40 Federal Register 45334 (October 1, 1975).

- 1. AUTHORITY:** Sections 81 and 161(b) of the Atomic Energy Act of 1954, as amended (42 U.S.C. 2111 and 2201(b)).
- 2. PRINCIPAL PURPOSE(S):** The information is evaluated by the NRC staff pursuant to the criteria set forth in 10 CFR Parts 30, 32, 33, 34, 35 and 40 to determine whether the application meets the requirements of the Atomic Energy Act of 1954, as amended, and the Commission's regulations, for the issuance of a radioactive material license or amendment thereof.
- 3. ROUTINE USES:** The information may be (a) provided to State health departments for their information and use; and (b) provided to Federal, State, and local health officials and other persons in the event of incident or exposure, for their information, investigation, and protection of the public health and safety. The information may also be disclosed to appropriate Federal, State, and local agencies in the event that the information indicates a violation or potential violation of law and in the course of an administrative or judicial proceeding. In addition, this information may be transferred to an appropriate Federal, State, or local agency to the extent relevant and necessary for an NRC decision or to an appropriate Federal agency to the extent relevant and necessary for that agency's decision about you.
- 4. WHETHER DISCLOSURE IS MANDATORY OR VOLUNTARY AND EFFECT ON INDIVIDUAL OF NOT PROVIDING INFORMATION:** Disclosure of the requested information is voluntary. If the requested information is not furnished, however, the application for radioactive material license, or amendment thereof, will not be processed. A request that information be held from public inspection must be in accordance with the provisions of 10 CFR 2.790. Withholding from public inspection shall not affect the right, if any, of persons properly and directly concerned need to inspect the document.
- 5. SYSTEM MANAGER(S) AND ADDRESS:** U.S. Nuclear Regulatory Commission
Director, Division of Fuel Cycle and Material Safety
Office of Nuclear Material Safety and Safeguards
Washington, D.C. 20555

DETAILS OF THE ITEMS 5 THROUGH 11 OF THE
APPLICATION FOR MATERIAL LICENSE

ITEM 5: (MC-1, MC-3 and 501 guages)

(a) Radionuclei	(b) Form	(c) Maximum Amount
Cesium 137	Sealed source CPN Drawing CPN-131	No single source to exceed 10 mci
Americium 241-BE	Sealed source CPN drawing CPN-131	No single source to exceed 50 mci

ITEM 6: For use in MC-series (500 series for 501) surface (sub-surface for 501) moisture density guage to measure various properties of construction and other materials.

ITEM 7: Khalid Malik
this person has attended the CPN corporation's authorized training class. Copy of the training certificate is appended with this application.

ITEM 8: Two persons will work with the equipment. They have successfully completed the training class administered by CPN corporation (the manufacturer of the equipment). The names of the persons authorized to use the equipment are;

- 1- Khalid Malik
- 2- David Jeminez

Copies of the certificates are appended with this application.

ITEM 9: Please see the attached sketch of the storage room.

ITEM 10: RADIATION SAFETY PROGRAM

Please see the attached Radiation Safety program report

ITEM 11: Disposal of radioactive material is limited to transferring to another licensed user or return to the manufacturer.

RADIATION SAFETY PROGRAM

1. Radiation Safety Officer

A. Khalid Malik has been designated as the company Radiation Safety Officer and will assume the duties and responsibilities that include the following:

1. To ensure that all terms and conditions of the license are being complied with and that the information contained in the license is up-to-date and accurate.
2. To ensure that the equipment has been leak tested at the required intervals and that the leak test is performed in the manner prescribed by CPN Corporation.

The leak test shall be carried out using CPN# TD11B leak test kit.

3. To ensure that the gauge is only used by individuals authorized by the RSO and that they use the gauge in accordance with all relevant regulations. This will include the wearing of a suitable radiation film badge.
4. To maintain the records as required by the license and the regulations. These records shall include personnel exposure, leak test records, and training certificates for all users.
5. To ensure that the equipment is properly secured against unauthorized removal at all times.
6. To serve as a point of contact and give assistance in case of emergency such as equipment damaged in the field or theft and to notify the proper authorities in case of emergency.
7. To ensure that all users have read and understood the radiation safety operation and emergency procedure.
8. To arrange appropriate training for new users as required.
9. To post all required signs and notices for new users as required.

2. Operation Procedures

A. Transportation of Equipment

1. All possible means shall be provided to ensure that the equipment is fully secured in the transporting vehicle and the equipment is away from the passenger compartment. When transporting in an enclosed vehicle (car or van), the vehicle will be locked. When transporting in an open bed vehicle, the gauge should be securely fastened and locked to the truck bed.
2. The gauge will be transported in the CPN transportation case. The U.S. Department of Transportation requires that the gauge be transported in a properly labeled carrying case.
3. At all times while the gauge is being transported the operator will carry the required shipping papers and a copy of the emergency plan.

B. Operational Procedures

1. The operator will exercise suitable control over the gauge at all times.
2. Under no circumstances will the gauge be left unattended or under the supervision of an unauthorized person.
3. When not being used for field measurements, the gauge shall have its source mechanism locked and will be locked in its transportation case. The gauge will also be returned to the vehicle.
4. When testing is completed the gauge will be returned to its permanent place of storage as soon as possible.
5. When using the equipment operators will wear the personnel monitoring device that has been assigned to them. When the operator is not using the equipment, the monitoring device will be kept in a radiation free area, as designated by the Radiation Safety Officer.
6. At all time operators will observe the principle of A.L.A.R.A

By following the ALARA principle operators will receive a radiation dose that is:

As Low as Reasonably Achievable

As required by the NRC.

C. Maintenance and Leak Test Procedures

1. Periodic maintenance will include cleaning of the gauge. The operator will have received proper instruction on how to do this and will wear his film badge and observe the A.L.A.R.A while carrying this out.
2. No maintenance will be performed in which the radioactive source is removed from the gauge. For this type of maintenance, the gauge will be returned to the manufacturer.
3. The leak test will be performed using an approved leak test kit, (such as the CPN# TD11B leak test kit) and in accordance with the manufacturer's instructions. The operator will wear their personal monitoring device while carrying this out.
4. The shipping case will be checked periodically to ensure all the required labels are present.

3. Emergency Procedures

- A. In the event of physical damage to a gauge, the following will be performed:
1. Immediately cordon off an area around the gauge. An area radius of (15) fifteen feet will be sufficient.
 2. If a vehicle is involved, it must be stopped until the extent of contamination, if any, can be established.
 3. A visual inspection of the gauge is to be made to determine if the source housing and/or shielding has been damaged.
 4. At the earliest possible time, when the situation is under control, you must contact (Name of Radiation Safety Officer) at (Phone). Describe the present conditions and follow the instructions of the Radiation Safety Officer.

The Radiation Safety Officer will contact the appropriate NRC office as listed below:

Region I	24 hr. telephone number	(215) 337-5000
Region II	24 hr. telephone number	(404) 331-4503
Region III	24 hr. telephone number	(312) 790-5500

Region IV 24 hr. telephone number (817) 860-8100

Region V 24 hr. telephone number (415) 943-3700

CPN will also be contacted for advice at numbers listed below:

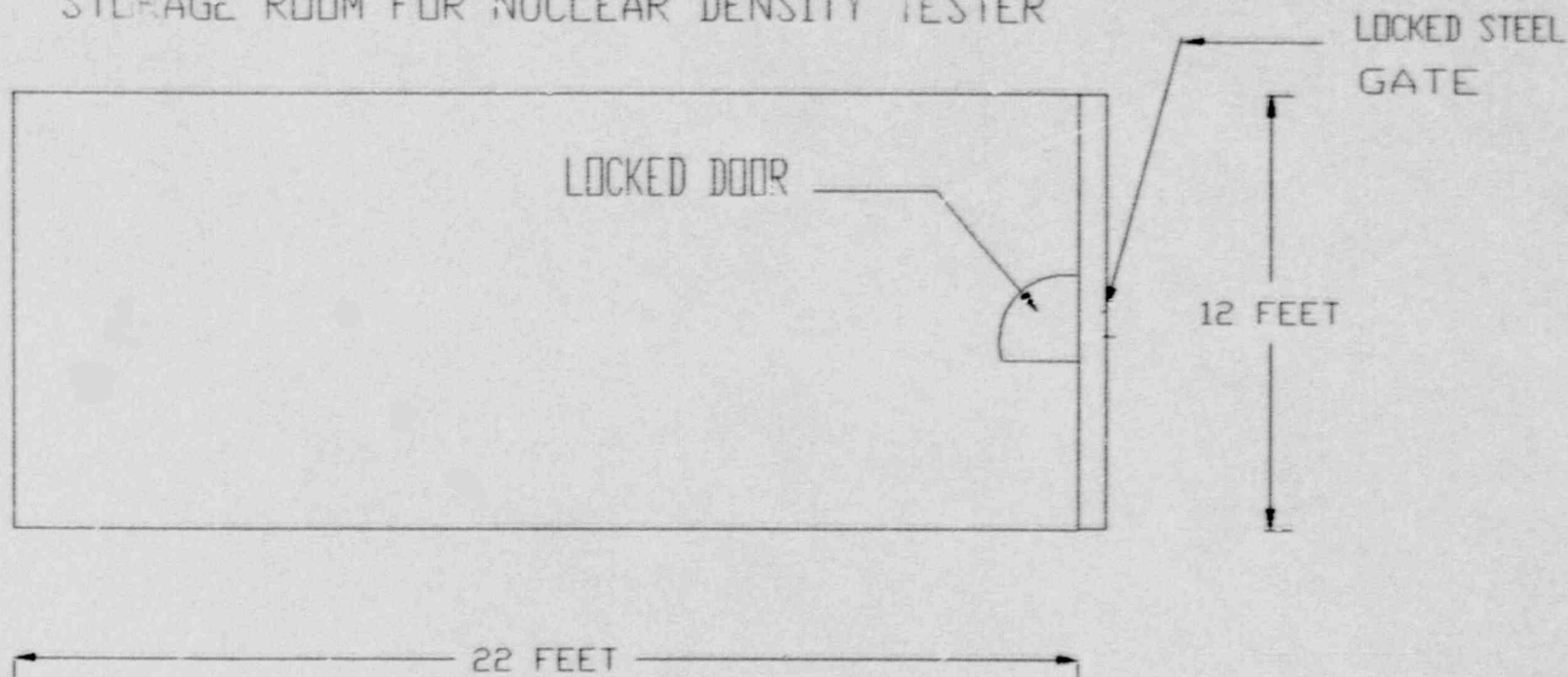
CPN (California Office) (415) 228-9770

CPN (Ohio Office) (614) 766-1276

Other contacts will be established with the NRC or local authorities for response to a damaged gauge.

- B. In the event the gauge is lost or stolen, immediately notify the Radiation Safety Officer as listed above in Item 3.A.4.

STORAGE ROOM FOR NUCLEAR DENSITY TESTER



NOTES:

THE KEY TO THE DOOR SHOWN ABOVE WILL BE WITH MR. KHALID MALIK
THE RADIATION SAFETY OFFICER

NO OBJECT WILL BE STORED WITHIN 10 FEET OF THE NUCLEAR TESTER

NEW MC-3 PORTAPROBE

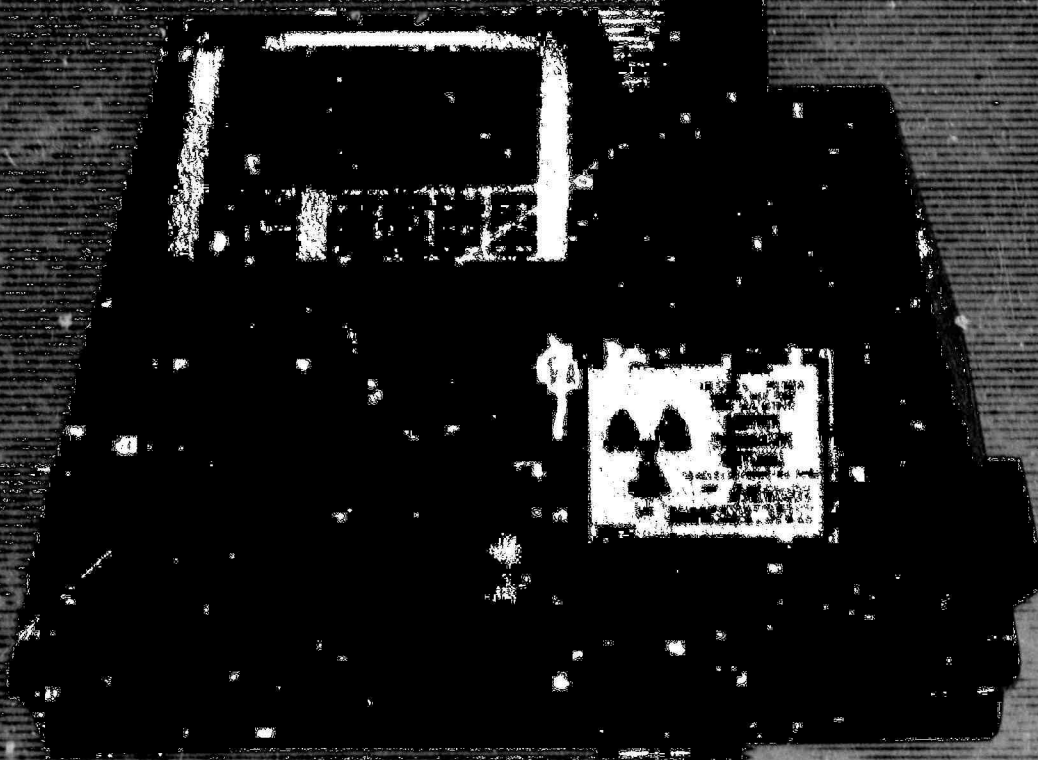


MC-3 PORTAPROBE® For Compaction Control Testing
Accurate and rugged. Easy to use.

CPN



NEW MC-3 PORTAPROBE



MC-3 PORTAPROBE For Compaction Control Testing
Accurate and rugged. Easy to use.

CPN[®]

CPN MC-3 PORTAPROBE®

Large Screen
Automatic
Direct Readout

The new MC-3 PORTAPROBE® is the most accurate, rugged, and easy to use density/moisture testing instrument available today.

FEATURES

- Automatic depth sensing
- Lightweight and portable
- Accurate and reproduceable
- Dual-depth backscatter positions
- Field service and component exchange with a screwdriver
 - Rechargeable, extended-use battery pack
 - Integral microprocessor for simple function selection
 - Simultaneous display of all compaction control data
 - Operator-selectable time or precision of test
 - Memory-storage of 128 readings of all displayed information
 - Data transfer capability to a PC computer or printer via RS232C serial interface
 - Real time clock and calendar

APPLICATIONS

EARTH CONSTRUCTION

For compaction control of highways, airports, railway embankments, trench backfills and other earthworks such as dams and foundations. This precision instrument complies with ASTM STANDARD TEST METHODS D2922 & D3017, *Density and Moisture Content of Soil and Soil-Aggregates in Place by Nuclear Methods.*

ASPHALT PAVING

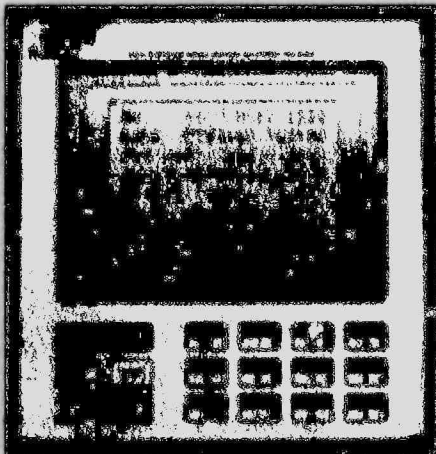
For rapid, accurate density and percent air void tests on asphalt pavements, such as highways, airports and parking lots. The MC-3 PORTAPROBE® complies with ASTM STANDARD TEST METHOD D2950, *Density of Bituminous Concrete in Place by Nuclear Method.*

SIMPLICITY OF OPERATION

This state-of-the-art instrument offers a simple to operate but superior alternative to other methods of in-place density and moisture testing. The MC-3 operator needs minimal instruction, and unlike other instruments, the MC-3 performs its own calculations and records compaction data automatically. (See Figure for keyboard functions.)



Field Applications: (1) asphalt pavement testing at airport; (2) foundation testing at industrial site; (3) utilization of slide hammer to prepare test hole; (4) transmission testing of earth embankments.



MC-3 Keyboard Display

MC-3 PORTAPROBE® operation is nearly foolproof. After initially entering laboratory determined values, such as maximum wet and dry densities for soils, the operator begins the test by pressing START...In less than one minute, the 160 character display can provide direct readout of all results simultaneously. The following data is

displayed in English or metric units.

- Wet Density
- Dry Density
- Moisture Content
- Percent Moisture
- Relative Compaction
- Percent Air Void
- A Statistical Measure of Precision

To measure density of pavements, the PORTAPROBE® is simply positioned on a surface that is relatively smooth and free of voids. Accurate measurements of density can then be made to depths of 2.05 or 2.80" (52.1 or 71.1 mm), using the dual backscatter positions. Depth of measurement = 95% gamma return.

To measure compaction of soils, a small hole is made in the soil with a spike or slide hammer and the instrument is placed over the hole. By lowering the source rod into the hole, density measurements can be taken in 1 or 2 inch (25 or 50 mm) increments to a depth of 8 or 12 inches (200 or 300 mm).

Moisture measurements are made from the surface. The depth of measurement is from 4 to 8 inches (100 to 200 mm)

without a test hole or special surface preparation.

RUGGED

There are fewer connections for greater reliability. Integrated circuits are soldered...even the battery pack is a welded assembly. Each cell is selected for load balance to provide extended use in the field.

All electronic circuits are sealed in dustproof and water resistant compartments...all printed circuit boards are coated to eliminate effects of severe environmental conditions. The MC-3, constructed of cast aluminum, is lightweight and extremely resistant to shock.

PRECISION

Instrument precision, for a one minute test at 125 pcf (2.0 gcc) wet density and 10 pcf (0.16 gcc) moisture:

Backscatter test: ± 0.50 pcf (0.008 gcc)

Transmission test: ± 0.25 pcf (0.004 gcc)
8.0" (200mm) depth

Moisture test: ± 0.25 pcf (0.004 gcc)

SPECIFICATIONS

ORDERING INFORMATION

No. 113082 PORTAPROBE® DENSITY/MOISTURE SURFACE GAUGE, 8" depth of measurement in 2" increments, for the on-site measurement of density and moisture content of construction materials including soils, soil aggregates, concrete and asphalt pavements. State-of-the-art programmed microprocessor provides direct reading of wet density, dry density, moisture content, and relative density upon entering maximum values. Complete with molded, plastic shipping and storage case, lock and two keys, reference standard, guideplate/scrapper, drill pin, lubricant, sign kit, wipe test kit and certificate, 115/230 volts AC battery charger, and battery pack of eight each welded AA NICAD batteries. Operating instructions.

No. 113081 PORTAPROBE®, same as No. MC-3-82 except with 8" depth of measurement in 1" increments.

No. 113122 PORTAPROBE®, same as No. MC-3-82 except with 12" depth of measurement in 2" increments.

No. 113121 PORTAPROBE®, same as No. MC-3-82 except with 12" depth of measurement in 1" increments.

Also available in metric units. Please specify when ordering.

No. 101050 Campbell hammer, impact type.

No. 702632 Printer, hand-held 110v.

No. 702678 Printer, hand-held, 220v.

PERFORMANCE

FUNCTION: In-place density/moisture measurements for compaction control of construction materials

RANGE: Density 70 to 170 pcf (1.120 to 2.73 gcc)
Moisture 0 to 40 pcf (0 to 0.64 gcc)

PRECISION: AC ±0.50 pcf (0.008 gcc) (at 125 pcf)
(One Minute Transmission ±0.25 pcf (0.004 gcc) (at 125 pcf)
Test) Moisture ±0.25 pcf (0.004 gcc) (at 10 pci)

CHEMICAL ERROR: BS ±1.00 pcf (0.016 gcc)
Transmission ±0.75 pcf (0.012 gcc)

ROUGHNESS ERROR: BS -4.00 pcf (0.064 gcc)
(0.05") Transmission -0.50 pcf (0.008 gcc)

COUNT TIME: User selectable fixed time or constant precision

OPERATING TEMP: 32 to 140° (0 to 60°C)

POWER: Battery pack of 8 ea. welded AA NICADS

BATTERY LIFE: 500-1000 charge/discharge cycles

CONSUMPTION: 10 mA avg. Allows more than 600 1-minute tests.

RECHARGE: 14 hours at C/10 via wall charger.

DISPLAY: 160 character 5 x 7 dot matrix liquid crystal display (8 line by 20 characters.) Easily readable in direct sunlight.

UNITS: User selectable; pcf, gcc, and cpm.

MEMORY-STORAGE: 128 readings of all displayed information. May be uploaded to a PC computer via RS232C serial interface.

CALIBRATION: Factory calibration or keypad entry of coefficients

Radiological:

GAMMA SOURCE: 10 mCi (370 MBq) Cesium-137

NEUTRON SOURCE: 50 mCi (1.85 x 10⁹ MBq) Americium-241/Be

ENCAPSULATION: Double sealed Capsule, CPN 131

DOSE RATE AT HANDLE: Less than 0.5 mr./hr.

SHIPPING: Radioactive Material, Special Form, N.O.S., UN2974
Transport Index 0.4
Yellow II Label
USA DOT 7A, Type A Package

SPECIAL FORM APPROVAL: USA/0150/S

An NRC or agreement state license is required for domestic use. Contact CPN Corp. for assistance in obtaining the operator training required for a license.

SERVICE

The modular design of the MC-3 allows repairs by simple component exchange. Replacement parts can be shipped within one working day.

TRAINING

CPN Corp. offers comprehensive training on the use of CPN instruments, either at your facility or ours. Training topics include safety, equipment operation, applications and field maintenance.

DIMENSIONS/SHIPPING WEIGHTS

MODEL NUMBER	WIDTH	DEPTH	HEIGHT	WEIGHT
INSTRUMENT				
MC-3-82, -81	14.1" (358 mm)	9.4" (240 mm)	22.8" (579 mm)	30 lbs. (13.6 kg.)
MC-3-122, -121	14.1" (358 mm)	9.4" (240 mm)	26.8" (681 mm)	31 lbs. (14.1 kg.)
INSTRUMENT & CARRYING CASE				
MC-3-82, -81	26" (660 mm)	15" (381 mm)	16.5" (419 mm)	75 lbs. (34.0 kg.)
MC-3-122, -121	30" (762 mm)	16" (406 mm)	16.5" (419 mm)	78 lbs. (35.4 kg.)

CPN

CORPORATION

2830 Howe Road
Martinez, California 94553
(415) 228-9770 Telex 17-1289 CPN-UD

MIDWEST

6185-D Shamrock Court
Dublin (Columbus), Ohio 43017
(614) 766-1276

NORTHWEST

P.O. Box 84055
Vancouver, WA 98684
(206) 699-0676

SUEHLER
INTERNATIONAL
COMPANY

BETWEEN:

LICENSE FEE MANAGEMENT BRANCH, ARM
AND
REGIONAL LICENSING SECTIONS

(FOR LFMS USE)
INFORMATION FROM LTS

PROGRAM CODE: -----
STATUS CODE: 3
FEE CATEGORY: -----
EXP. DATE: 0
FEE COMMENTS: 170.116 (F)

cm T added: ↑

LICENSE FEE TRANSMITTAL

A. REGION I

1. APPLICATION ATTACHED
APPLICANT/LICENSEE: JERSEY CITY, CITY OF
RECEIVED DATE: 880815
DOCKET NO: 3030756
CONTROL NO.: 109417
LICENSE NO.:
ACTION TYPE: NEW LICENSEE

2. FEE ATTACHED
AMOUNT: -----
CHECK NO.: -----

3. COMMENTS

SIGNED _____
DATE 8/23/88

B. LICENSE FEE MANAGEMENT BRANCH (CHECK WHEN MILESTONE 03 IS ENTERED 14)

1. FEE CATEGORY AND AMOUNT: EX3P **FEE EXEMPT**
2. CORRECT FEE PAID. APPLICATION MAY BE PROCESSED FOR: 170.116 (9)
AMENDMENT -----
RENEWAL -----
LICENSE -----

3. OTHER -----

SIGNED _____
DATE 8/31/88