



GZA GeoEnvironmental, Inc.
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Engineers and Scientists
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DATE: 11/18/05
TO: MR. SATISH LODHI, PHD
USNRC
KING OF PRUSSIA, PA 19406

FILE NO:
FROM: CHRISTOPHER TOSHI, RSO

☒ THIS TRANSMISSION IS THE ORIGINAL
☐ ORIGINAL TO FOLLOW BY: ☐ MAIL
☐ COURIER

FAX NO: 610-337-5269
CC:
CC:

FAX NO:
FAX NO:

SUBJECT: INSPECTION RESULTS AND DOCUMENTATION (11/17/05)
LICENSE # 06-28068-01

COMMENTS:

MR. LODHI,
ATTACHED, PLEASE FIND COPIES OF THE DOCUMENTS THAT I WAS UNABLE
TO FIND DURING YOUR INSPECTION, INCLUDING OUR 2004 RSP REVIEW
MEMO AND THE TRAINING CERTIFICATION FOR JOHN BEAUCHAMPEL. I ALSO
CONDUCTED OUR 2005 RSP REVIEW, WHICH IS ATTACHED. I WILL
BE SENDING OUR SWIFT 6882 OUT FOR ANALYSIS, TODAY.

TOTAL NUMBER OF PAGES (INCLUDING THIS COVER PAGE): (4)

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Geotechnical Engineering

- Soil/Rock Foundation Engineering
- Field Instrumentation/Testing
- Tunnel/Dam Engineering
- Site Civil/Hydrogeologic Engineering
- Landfill Engineering
- Construction Support Services
- Marine Engineering

Environmental Engineering

- Environmental Assessments
- Property Condition Assessments
- Remedial Investigation/Feasibility Studies
- Hydrogeology
- Regulatory Permitting/Auditing & Compliance
- Industrial Hygiene/Safety
- Laboratory/Field Testing
- Air Quality Management
- Risk Assessments

Environmental Restoration

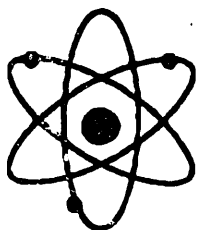
- Remedial Engineering Design
- Groundwater & Soil Remediation
- Storage Tank Service
- Hazardous Materials Handling
- Facility Renovation/Demolition
- Mold, Asbestos & Lead Services

GZA - Serving clients' needs in industry, government, real estate, and infrastructure through comprehensive, integrated environmental, remediation, and geotechnical services.

GZA has completed projects in all 50 states and 21 countries through a network of regional offices located in CT, MA, ME, MI, NH, NJ, NY, OH, PA, RI, VT and WI

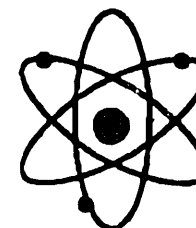
Q/C RESOURCE

Training Course Certification



This is to certify that

John Graca



has successfully completed the RSO and Operator's course as required by the U.S. Nuclear Regulatory Commission and the Agreement States, in the Fundamentals of Safety and Gauge operation, for the use of Nuclear Moisture / Density equipment. This course meets the requirements in NUREG 1556 Vol 1, Appendix D. It covered:

Atomic Physics

49 CFR Transportation

Operation

Radiation Safety

Risk

Field Applications

Dose/Shielding Calculations

ALARA

Calibration

Accidents/Storage

Measurement Theory

Maintenance

May 13, 2004

Date of Training

7455

Certificate Number

Instructor - Phillip C. Palilla

Manufacturer's Rep

MEMORANDUM

TO: File

FROM: Christopher Tonzi
Radiation Safety Officer - GZA
Vernon, Connecticut

DATE: As indicated below

SUBJECT: Annual Review of Radiation Safety Program
Nuclear Density Gauges
NRC License 06-28068-01

I, the undersigned have read and reviewed the GZA, Vernon, Connecticut Radiation Safety Program and have reached the following conclusion:

☒ The current Radiation Safety Program is adequate and no changes are recommended.

☐ The current Radiation Safety Program is inadequate and the following changes are hereby implemented:

A handwritten signature in cursive script, appearing to read 'Chris Tonzi'.

Radiation Safety Officer.

Sept. 10, 2004

Date

MEMORANDUM

TO: File

FROM: Christopher Tonzi
Radiation Safety Officer - GZA
Vernon, Connecticut

DATE: As indicated below

SUBJECT: Annual Review of Radiation Safety Program
Nuclear Density Gauges
NRC License 06-28068-01



I, the undersigned have read and reviewed the GZA, Vernon, Connecticut Radiation Safety Program and have reached the following conclusion:

- ☐ The current Radiation Safety Program is adequate and no changes are recommended.
- ☒ The current Radiation Safety Program is inadequate and the following changes are hereby implemented:

o Provide hardware and remind staff to "DOUBLE LOCK"
GAUGES DURING TRANSPORTATION

o Post NRC Form #5 near gauge storage

Chris J. R.

Radiation Safety Officer.

November 17, 2005

Date