



UNIVERSAL

Engineering Sciences

Consultants in: Geotechnical Engineering
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Threshold Inspection · Private Provider Inspection
1818 7th Avenue North, Unit 1 · Lake Worth, Florida 33461
Phone (561) 540-6200 · Fax (561) 540-6242

To: Brian Meikle
Senior Support Specialist – Corporate

From: Victor Rivera
CSD Manager/ RSO
West Palm Beach, FL

Re: Record of Event

Dear Mr. Meikle,

Here-in attached you will find two (2) employee narrative statements, density/moisture gauge description, survey meter readings, accident pictures, and in-house leak test performed receipt. All in accordance with our telephone conversation during yesterday's morning hours.

Please call me should you have any questions or desire additional information.

Respectfully submitted,
Universal Engineering Sciences, Inc.

VER, Jr.

Victor E. Rivera, BSCE
CSD Manager/RSO

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EMPLOYEE NARRATIVE STATEMENT

Employee Name Carlos Pinero Date 2/13/2020
Date of Injury, Vehicle Crash or Accident 2/13/2020

In your own words, please write a description of the circumstances leading up to and following your injury, vehicle crash or accident. The purpose of this statement is not to evaluate fault or place blame on you the employee but to learn what happened, why did it happen and what can we do to prevent recurrence. In addition, your timely statement and valuable information may assist UES in defense of our company and perhaps even yourself in the event of potential liability suit initiated by another party. Please be as descriptive as possible.

At 4:45 in morning I ~~was~~ plugin the troxler
in the Cigarette lighter since the battery was telling
me it was low battery at 6:30 I heard a big Bang
I saw the troxler Blow-up.

Employee Signature [Signature] Date 2/13/2020
Witness to Accident Victor Rivera Signature Neo R.
Witness to Accident [Signature] Signature Alex Powers

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EMPLOYEE NARRATIVE STATEMENT

Employee Name Victor Rivera Date 2/13/2020

Date of Injury, Vehicle Crash or Accident 2/13/2020

In your own words, please write a description of the circumstances leading up to and following your injury, vehicle crash or accident. The purpose of this statement is not to evaluate fault or place blame on you the employee but to learn what happened, why did it happen and what can we do to prevent recurrence. In addition, your timely statement and valuable information may assist UES in defense of our company and perhaps even yourself in the event of potential liability suit initiated by another party. Please be as descriptive as possible.

During today's morning hours our tech, Carlos Pinero, told me about an accident he had with his assigned density/moisture gauge. He told me that he was charging the same when the batteries exploded. As soon as I got to the laboratory I took a look at the gauge to confirm. After a thorough visual inspection of the gauge I noticed that 1 of the batteries had exploded. The gauge lid (yellow cover) was damaged and due to the force caused by the explosion it had detached from the gauge body. Radiation capsule intact. After taking pictures, readings close to the gauge, outside the truck, I personally placed the gauge inside its case.

Employee Signature VCR, TR.

Date 2/13/2020

Witness to Accident John Gentile

Signature [Signature]

Witness to Accident Oliver Rosen

Signature [Signature]

inside its case. See back.

2/13/2020

Gauge: 35624 TI = 0.3 Model 3430

Truck: WL11

Operator: Carlos Pinero

Survey Meter

Monitor 4 SN: 801970

Readings inside truck:

X1 – 0

X10 – 0

X100 – 0

Readings 3' away from the gauge:

X1 – 0.2

X10 – 0.1

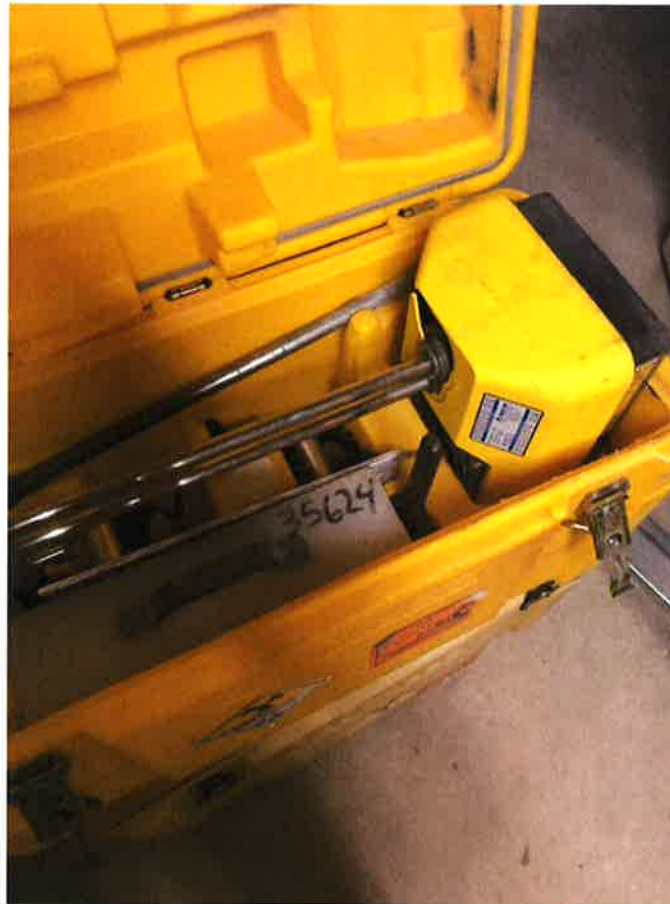
X100 – 0











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Please print all information clearly.

Name <u>Victor Rivera</u>	Sample Date <u>02/14/2020</u>
Company <u>Universal Engineering Sciences</u>	Device
Address <u>1818 7th Avenue North - Unit 1</u>	Model <u>3430</u> Serial # <u>35624</u>
<u>Lake Worth, FL 33461-3871</u>	Source
	Radionuclide <u>CS-137</u> Serial # <u>77-2679</u>
Phone <u>561-540-6200</u>	Radionuclide <u>M-241-BE</u> Serial # <u>78-583</u>
E-mail <u>VRIVERA@universalengr.com</u>	

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