

LICENSEE EVENT REPORT EVALUATION FORM

EVENT CLASS: LAS - LOST, ABANDONED, STOLEN MATERIAL

LICENSEE / REPORTING PARTY INFORMATION:

Licensee/Reporting party name:	Luzenac America, Inc.		
License number :	N/A		
Docket number :	9999-0001		
Licensee's City of record :	Three Forks		
Licensees State of record :	Montana		
NRC regulated?	Y	If so, what Region?	IV
Working under reciprocity?	No		

EVENT INFORMATION:

In what City and State did the event occur?	Bozeman, Montana
Event date :	Summer 2010
Discovery date :	12/2/2010
Report date :	46466
Agreement State reportable?	N/A
NRC reportable?	Y
Reporting regulation :	10 CFR 20.2201
NMED Item Number :	46466

ADDITIONAL PARTIES INVOLVED:

Name :	Pacific Steel & Recycling
License number :	N/A
City :	Bozeman
State :	Montana

LICENSEE EVENT REPORT EVALUATION FORM

EVENT CLASS: LAS - LOST, ABANDONED, STOLEN MATERIAL

CONSULTANT INFORMATION (if any):

Consultant name :	
Company :	ThermoFisher Scientific
Who hired consultant?	Luzenac America, Inc.

DEVICE INFORMATION:

Manufacturer :	Kay-Ray/Sensall
Model number :	7062B
Serial number :	17573

RADIATION SOURCE INFORMATION:

Isotope :	Cs-137	
Activity :	50 mCi	
Manufacturer :	Unknown	
Model number :	Unknown	
Serial number :	GF0350	

LICENSEE EVENT REPORT EVALUATION FORM

EVENT CLASS: LAS - LOST, ABANDONED, STOLEN MATERIAL

NARRATIVE EVENT DESCRIPTION:

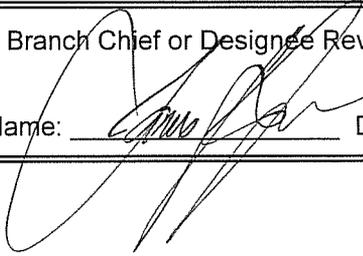
Luzenac, a mining company, inadvertently improperly transferred a fixed gauge to an unauthorized recipient at a steel recycling center in Bozeman, Montana. The device was isolated and secured by the recycling company and inspected by the NRC on December 3, 2010. ML111180037.

CORRECTIVE ACTIONS:

Luzenac arranged for a gauge service company to take custody of and properly dispose of the gauge.

RECOMMENDED FOLLOWUP:

Was a reactive inspection conducted?	Y	If so, inspection report number :	9999-0001/2010-005
Is LER recommended for closure?	Y		
is this NMED item Number recommended to reflect "complete"?	Y		

LER Evaluator:	Branch Chief or Designee Review:
Name: <u>Jason M. Razo</u> Date: <u>7/18/2011</u>	Name: <u></u> Date: <u>7/18/2011</u>