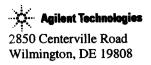
	Region I - DNMS Licensee EventReport
Licensee: Event Description:	AGILENT TECHNOLOGIES Notice of General License Device w/High Removable Activity
License No: 07-; Event Date:	28762-02G Docket No: 03002988 ' MLER-RI: 2005- OCF Report Date: O <i<i<of< td=""> HQ Ops Event #: <!--</th--></i<i<of<>
	CUIREMENT 20.1906 Package Contamination 10 CFR 30.50 Report 20.2201 Theft or Loss 10 CFR 35.3045 Medical Event
	20.2203 30 Day Report License Condition
	PONSE të Site Inspection Inspector/Date
Telepho Prelimin	ne Inquiny Inspector/Date
3. REPORT EVAL	
Levels of Cause of	f RAM Involved . Calculations Adequate f Event Additional Information Requested from Licensee
Release	DIRECTIVE 8.3 EVALUATION w/Exposure > Limits Deliberate Misuse w/Exposure > Limits d Inadequate Control Pkging Failure×10 rads/hr or Contamination>1000x Limits
Potential	e 5x Limits Large# Indivs wilExp>Limits or Medical Deterministic Effects I Fatality Unique Circumstances or Safeguards Concerns the above are involved:
Consider	red Need for IIT Considered Need for AIT /Made By/Date:
Timelin	T DIRECTIVE 8.10 EVALUATION (additional evaluation for medical events only) less - Inspection Meets Requirements (5 days for overexposure / 10 days for underexposure) I Consultant Used-Name of Consultant/Date of Report:
Medica Device	I Consultant Determined Event Directly Contributed to Fatality Failure with Possible Adverse Generic Implications
	Contractor Support Required to Evaluate Consequences
Public:	Signature: EMlns Date: 1/31/05
Location of File: G:\Reference	CelBlank Forms/2004 LER FORM.wpd Rev. 11/18/04





°04 OCT -4 P12 :52

Division of Nuclear Materials Safety U.S. Nuclear Regulatory Commission Region I 475 Allendale Road, King of Prussia, PA 19406

Re: Notice of General License device with high removable activity (NRC License 07-28762-02G)

October 1, 2004

Dear Sir or Madam,

Per the requirements of 10 CFR 31.5, I am notifying your office of a general license device returned to our site by an overseas customer from which we have obtained a removable activity wipe in excess of 0.005 μ Ci. The cell was evaluated by support engineering and its disposition is identified below.

Serial #	Model #	Activity (µCi)	Disposition	
K0337	19233	0.005	Scrapped	

Comments:

The cell was 10 years old. The source was dark and rusted..

Please contact me at 302-633-8262 if there are any questions.

Thank you,

David S. Bennett Radiation Safety Officer