

A HOCHIKI AMERICA CORPORATION

5415 Industrial Drive • Huntington Beach, California 92649

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(714) 898-0795

July 22, 1980

Director
U.S. Nuclear Regulatory Commission
Radioisotopes Licensing Branch
Div. of Fuel Cycle & Material Safety
Washington, D.C. 20555

Dear Sir:

Pursuant to 10CFR 32.29 (C) and as per our license 04-14886-01E
(2-28-83 expiration) we:

Hochiki America Corporation
5415 Industrial Drive
Huntington Beach, California 92649

do submit the following product report for fiscal year 7/79 -6/80
on the Model PID-B Smoke detector and the Model PID-C Smoke Detector.

	Model PID-B	Model PID-C
7-79: Beginning Inventory	823	0
New units	76,500	1,800
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Sub Total	77,323	1,800
6-80 Ending inventory	5,124	965
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Units Sold	72,199	835

The PID-B = 0.8 μ Ci ea. and PID-C = 4.5 μ Ci ea. We have therefor, distributed
61.5167 millicuries AM-241 during the 12 month reporting period.

Respectfully,

Original Signed By J.C.W.

James C. Wantz
Managing Engineer &
Radiation Safety Officer

JCW:ao

cc: (1) Herbert E. Brook, Chief
Fuel Facility & Material Safety Branch
Region 5, Suite 202, Walnut Creek Plaza
1990 N. California St.
Walnut Creek, CA 94596

(2) S. Yajima - HAC-NRC file

(3) U.S. Nuclear Regulatory Commission
c/o Document Management Branch
Washington, D.C. 20555

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