



Q-2

July 31, 2007

U. S. Nuclear Regulatory Commission  
Region I  
Materials Security and Industrial Branch  
475 Allendale Road  
King of Prussia, PA 19406 - 1415

RECEIVED  
REGION I  
2007 AUG - 6 PM 12: 26

Attention: Abdul S. Lodhi, Ph.D.

RE: U. S. Silica Company - Millville Plant

Dear Dr. Lodhi:

03014788

Reference is made to NRC License Number 47-09375-07 issued to the U. S. Silica Company and Mail Control Number 140730 regarding an amendment application currently under NRC review.

Enclosed you will find the additional information requested by you and summarized below.

	<u>LOCATION OF DEVICES</u>	<u>NUMBER OF DEVICES</u>
1.	BERKELEY SPRINGS PLANT	8
2.	CORPORATE LABORATORY	1
3.	MAPLETON DEPOT PLANT	4
4.	MAURICETOWN PLANT	2
5.	PACIFIC PLANT	2
	<b><u>TOTAL</u></b>	<b>17</b>

Advise if any further questions exist or if any additional information is needed after your review.

Sincerely,

U. S. SILICA COMPANY

Jack M. Pryor, P.E. , P.S. , QEP , CES  
Corporate Radiation Safety Officer

/jmp  
Enclosure

cc: J. A. Ulizio  
C. S. Eves

J. J. D'Ambrosio  
USS Environmental Database / Central Files

140730  
NMSS/RGNI MATERIALS-002

# U.S. SILICA COMPANY

## LISTING OF RADIATION DEVICES

NRC MATERIALS LICENSE NO. 47-09375-07

### BERKELEY SPRINGS PLANT

	<u>MANUFACTURER</u>	<u>MODEL</u>	<u>ISOTOPE</u>	<u>RATING</u>
1.	Nuclear Chicago	5086	CS 137	500 mCi
2.	Nuclear Chicago	5084	CS 137	200 mCi
3.	Texas Nuclear	5202	CS 137	500 mCi
4.	Nuclear Chicago	5086	CS 137	200 mCi
5.	Nuclear Chicago	5088	CS 137	500 mCi
6.	Berthold	LB 389	CS 137	50 mCi
7.	Nuclear Chicago	5176	CS 137	200 mCi
8.	Nuclear Chicago	5202	CS 137	200 mCi

### CORPORATE QUALITY CONTROL LABORATORY (BERKELEY SPRINGS)

	<u>MANUFACTURER</u>	<u>MODEL</u>	<u>ISOTOPE</u>	<u>RATING</u>
9.	Varian	CP-8410	NI 63	15 mCi

### MAPLETON DEPOT PLANT

	<u>MANUFACTURER</u>	<u>MODEL</u>	<u>ISOTOPE</u>	<u>RATING</u>
10.	Texas Nuclear	5084	CS 137	200 mCi
11.	Texas Nuclear	5084	CS 137	200 mCi
12.	Kay Ray	3600	CS 137	100 mCi
13.	Ronan	RLLI	CS 137	1 mCi

### MAURICETOWN PLANT

	<u>MANUFACTURER</u>	<u>MODEL</u>	<u>ISOTOPE</u>	<u>RATING</u>
14.	Texas Nuclear	5201	CS 137	100 mCi
15.	Texas Nuclear	5010A	AM 241	1000 mCi

### PACIFIC PLANT

	<u>MANUFACTURER</u>	<u>MODEL</u>	<u>ISOTOPE</u>	<u>RATING</u>
16.	Texas Nuclear	5190	CS 137	200 mCi
17.	Kay Ray	7062BP	CS 137	100 mCi

Prepared By – Jack M. Pryor  
Date – July 31, 2007