



5523 Kendall Street, Boise, ID 83706
Office: (208) 672-8789 • Fax: (208) 672-8663
February 16, 2009

U.S. Nuclear Regulatory Commission
Region IV
611 Ryan Plaza Drive
Suite 400
Arlington, Texas 76011

RE: NRC license 11-27705-01md closeout survey for location of use 5523 Kendall Street in Boise, Idaho.

Regarding our May 30, 2008 letter and to address the question from Rachel S. Browder the following is being submitted.

The units of measurement for the data submitted was counts per ten seconds. We have provided here the site keyed diagram and the counts associated with each location of wipes. These were converted into disintegrations per minute. If the counts fell below the background levels, the data was written in as "below bkg". We used the criteria for release using Regulatory Guide 1.86 Termination of Operating Licenses for Nuclear Reactors, table 1. This has release criteria for beta-gamma emitters of 1000 dpm per 100 square centimeters. One location, A1, exceeded this. We reexamined and rewiped the location and received a background count of 275 and a wipe test of 278 which translates into a below background test.

The glove box with extended stack onto the roof was removed and the blower motor was removed from the roof. The charcoal traps that were being used were transported to the new location of use and placed into use. Since all items were removed from the rood, no other measurements were taken on the roof. The unit was surveyed while at the new location and the measurement did not exceed that of the surrounding background.

Sincerely,

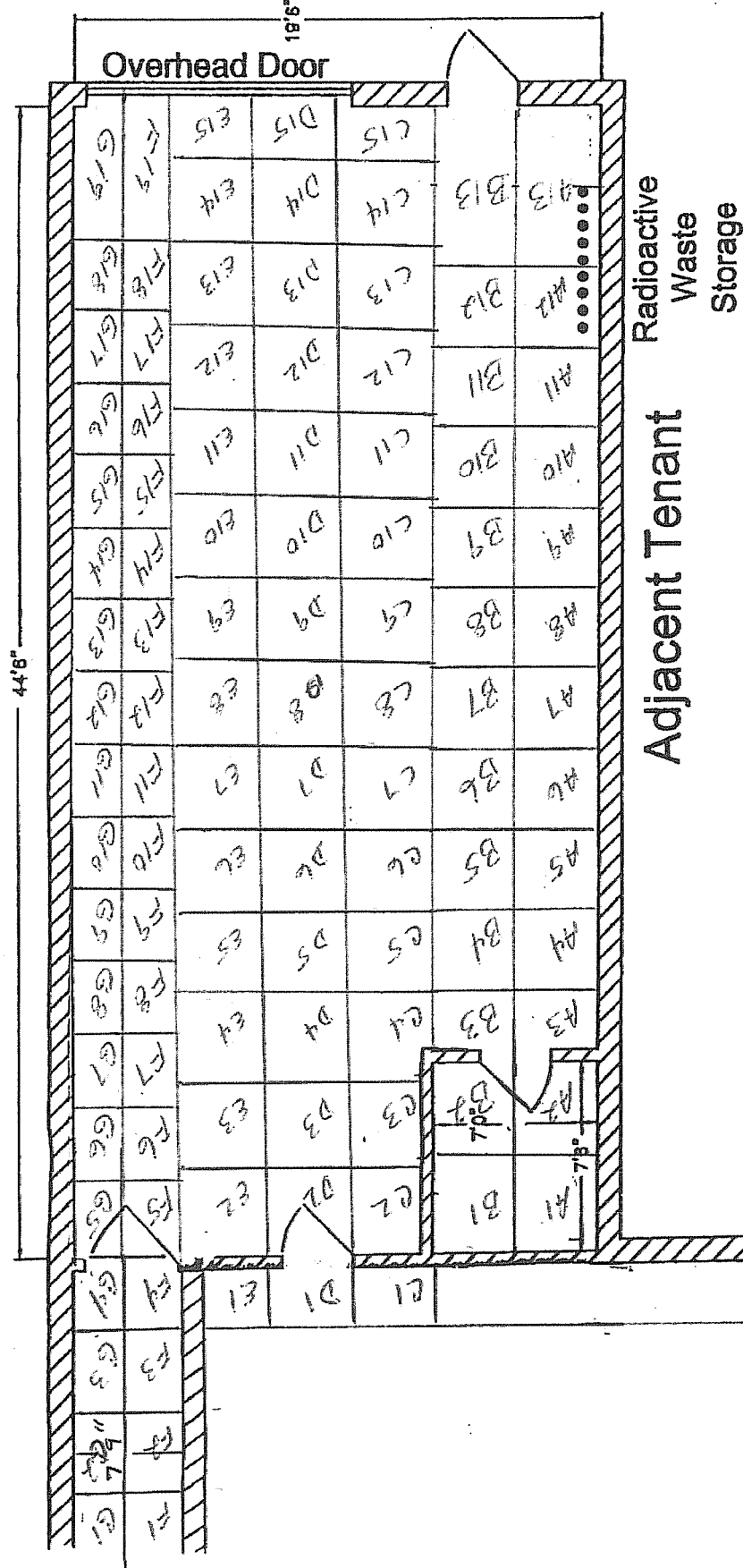
A handwritten signature in black ink, appearing to read "Ned Gregorio".

Ned Gregorio

PARKING LOT

REAR ENTRANCE

Adjacent Tenant



N

5.21.08

	Location	Cts./10 sec.	BKG/10 sec	Net. Cts.	DPM
A)	A1	289	266	23	1380
	A2	252	266	Below BKG	
	A3	279	266	13	780
	A4	253	266	Below BKG	
	A5	267	266	1	60
	A6	239	266	Below BKG	
	A7	261	266	Below BKG	
	A8	259	266	Below BKG	
	A9	262	266	Below BKG	
	A10	246	266	Below BKG	
	A11	254	266	Below BKG	
	A12	232	266	Below BKG	
	A13	237	266	Below BKG	
B)	B1	215	266	Below BKG	
	B2	251	266	Below BKG	
	B3	255	266	Below BKG	
	B4	255	266	Below BKG	
	B5	261	266	Below BKG	
	B6	263	266	Below BKG	
	B7	257	266	Below BKG	
	B8	247	266	Below BKG	
	B9	246	266	Below BKG	
	B10	260	266	Below BKG	
	B11	260	266	Below BKG	
	B12	250	266	Below BKG	
	B13	249	266	Below BKG	

5-21-08

	Location	Cts./10sec.	BKG/10sec.	Net Cts.	DPM
C)	C1	251	248	3	180
	C2	246	248	Below BKG	
	C3	249	248	1	60
	C4	238	248	Below BKG	
	C5	248	248	0	
	C6	245	248	Below BKG	
	C7	230	248	Below BKG	
	C8	240	248	Below BKG	
	C9	253	248	5	300
	C10	253	248	5	300
	C11	251	248	3	180
	C12	246	248	Below BKG	
	C13	248	248	0	
	C14	237	248	Below BKG	
	C15	232	248	Below BKG	
D)	D1	252	268	Below BKG	
	D2	267	268	Below BKG	
	D3	253	268	Below BKG	
	D4	255	268	Below BKG	
	D5	251	268	Below BKG	
	D6	262	268	Below BKG	
	D7	269	268	1	60
	D8	262	268	Below BKG	
	D9	265	268	Below BKG	
	D10	240	268	Below BKG	
	D11	261	268	Below BKG	

5-21-08

	Location	Cts./10sec.	BKG/10sec.	Net Cts.	PPM
D)	D12	246	268	Below BKG	
	D13	264	268	Below BKG	
	D14	256	268	Below BKG	
	D15	268	268	0	
E)	E1	255	269	Below BKG	
	E2	257	269	Below BKG	
	E3	264	269	Below BKG	
	E4	262	269	Below BKG	
	E5	246	269	Below BKG	
	E6	263	269	Below BKG	
	E7	248	269	Below BKG	
	E8	269	269	0	
	E9	249	269	Below BKG	
	E10	252	269	Below BKG	
	E11	263	269	Below BKG	
	E12	267	269	Below BKG	
	E13	244	269	Below BKG	
	E14	264	269	Below BKG	
	E15	248	269	Below BKG	
F)	F1	272	281	Below BKG	
	F2	266	281	Below BKG	
	F3	271	281	Below BKG	
	F4	270	281	Below BKG	
	F5	244	281	Below BKG	
	F6	259	281	Below BKG	
	F7	261	281	Below BKG	

5-21-08

	Location	Cts./10sec.	BKG/10sec.	Net. Cts.	DPM
F)	F8	242	281	Below BKG	
	F9	239	281	Below BKG	
	F10	264	281	Below BKG	
	F11	249	281	Below BKG	
	F12	258	281	Below BKG	
	F13	253	281	Below BKG	
	F14	267	281	Below BKG	
	F15	273	281	Below BKG	
	F16	256	281	Below BKG	
	F17	246	281	Below BKG	
	F18	259	281	Below BKG	
	F19	273	281	Below BKG	
G)	G1	254	280	Below BKG	
	G2	256	280	Below BKG	
	G3	246	280	Below BKG	
	G4	246	280	Below BKG	
	G5	252	280	Below BKG	
	G6	265	280	Below BKG	
	G7	249	280	Below BKG	
	G8	240	280	Below BKG	
	G9	257	280	Below BKG	
	G10	256	280	Below BKG	
	G11	264	280	Below BKG	
	G12	260	280	Below BKG	
	G13	261	280	Below BKG	
	G14	262	280	Below BKG	

5-21-08

	Location	Cts./10sec.	BKG/10sec.	Net. Cts.	DPM
G)	G15	266	280	Below BKG	
	G16	259	280	Below BKG	
	G17	253	280	Below BKG	
	G18	259	280	Below BKG	
	G19	262	280	Below BKG	
H)	H1	268	285	Below BKG	
	H2	263	285	Below BKG	
	H3	261	285	Below BKG	
	H4	252	285	Below BKG	
	H5	266	285	Below BKG	
	H6	269	285	Below BKG	
	H7	255	285	Below BKG	
	H8	257	285	Below BKG	
	H9	265	285	Below BKG	
	H10	272	285	Below BKG	
	H11	263	285	Below BKG	
	H12	276	285	Below BKG	
	H13	273	285	Below BKG	
	H14	260	285	Below BKG	
	H15	246	285	Below BKG	
	H16	261	285	Below BKG	
	H17	269	285	Below BKG	
	H18	259	285	Below BKG	
	H19	260	285	Below BKG	
I)	I1	245	255	Below BKG	
	I2	253	255	Below BKG	

5-21-08

	Location	Cts/10 sec.	BKG/10 sec.	Net. Cts.	DPM
I)	I3	249	255	Below BKG	
	I4	250	255	Below BKG	
	I5	251	255	Below BKG	
	I6	236	255	Below BKG	
	I7	239	255	Below BKG	
	I8	245	255	Below BKG	
	I9	247	255	Below BKG	
	I10	255	255	0	
	I11	258	255	3	180
	I12	229	255	Below BKG	
	I13	249	255	Below BKG	
J)	J1	241	275	Below BKG	
	J2	246	275	Below BKG	
	J3	223	275	Below BKG	
K)	K1	272	271	1	60
	K2	272	271	1	60
	K3	246	271	Below BKG	
	K4	272	271	1	60
	K5	273	271	2	120
	K6	270	271	Below BKG	
	K7	269	271	Below BKG	