

	Webster Gulf	Nuclear										
	Envirocare Manifest Number	Shipping Five Day Notification	Manifest Three Day Notification	Truck Departs	Truck Arrives	Total Package Activity	Average Radionuclide	Concentration	Shipping Exposure Survey	Swipe	Waste and Container Weight	Box Number
1	4038-09-003	10/28/2003	10/30/2003	10/31/2003	11/4/2003	1.92 mCi	Am-241 390 pCi/gram	Cs-137 375 pCi/gram	<500ur	<nureg1.86	39,910	7014
2	4038-09-004	10/28/2003	10/30/2003	10/31/2003	11/5/2003	8.51 mCi	Am-241 510 pCi/gram	Cs-137 150 pCi/gram	<500ur	<nureg1.86	43,390	7023
3	4038-09-005	10/28/2003	10/31/2003	11/3/2003	11/4/2003	6.59 mCi	Am-241 510 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	33,570	7004
4	4038-09-006	10/28/2003	11/3/2003	11/4/2003	11/6/2003	8.62 mCi	Am-241 510 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	41,660	0-2503
5	4038-09-007	10/28/2003	11/3/2003	11/4/2003	11/6/2003	2.24 mCi	Am-241 .24 pCi/gram	Cs-137 900 pCi/gram	<500ur	<nureg1.86	29,370	6038
6	4038-09-008	10/29/2003	11/3/2003	11/5/2003	11/7/2003	1.6 mCi	Am-241 60 pCi/gram	Cs-137 600 pCi/gram	<500ur	<nureg1.86	31,430	497
7	4038-09-009	10/29/2003	11/3/2003	11/17/2003	11/19/2003	8.33 mCi	Am-241 135 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	38,480	3052
8	4038-09-010	11/3/2003	11/4/2003	11/7/2003	11/10/2003	7.93 mCi	Am-241 105 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	35,120	6017
9	4038-09-011	11/4/2003	11/7/2003	11/11/2003	11/13/2003	20.8 mCi	Am-241 390 pCi/gram	Cs-137 7500 pCi/gram	<500ur	<nureg1.86	39,000	6004
10	4038-09-012	11/7/2003	11/11/2003	11/12/2003	11/14/2003	17.11 mCi	Am-241 135 pCi/gram	Cs-137 618 pCi/gram	<500ur	<nureg1.86	35,520	6000
11	4038-09-013	11/10/2003	11/12/2003	11/13/2003	11/17/2003	8.26 mCi	Am-241 135 pCi/gram	Cs-137 900 pCi/gram	<500ur	<nureg1.86	43,110	419066
12	4038-09-014	11/11/2003	11/13/2003	11/14/2003	11/17/2003	12.11 mCi	Am-241 510 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	39,770	928
13	4038-09-015	11/13/2003	11/17/2003	11/21/2003	11/24/2003	10.4 mCi	Am-241 510 pCi/gram	Cs-137 1500 pCi/gram	<500ur	<nureg1.86	39,250	979
14	4038-09-016	11/28/2003	12/2/2003	12/3/2003	12/5/2003	4.97 mCi	Am-241 164 pCi/gram	Cs-137 1875 pCi/gram	<500ur	<nureg1.86	36,850	730
15	4038-09-017	11/28/2003	12/2/2003	12/3/2003	12/5/2003	1.12 mCi	Am-241 135 pCi/gram	Cs-137 300 pCi/gram	<500ur	<nureg1.86	32,000	798
16	4038-09-018	12/2/2003	12/3/2003	12/3/2003	12/8/2003	10.4 mCi	Am-241 387 pCi/gram	Cs-137 1880 pCi/gram	<500ur	<nureg1.86	42,590	3054
17	4038-09-019	12/2/2003	12/3/2003	12/4/2003	12/8/2003	3.92 mCi	Am-241 36 pCi/gram	Cs-137 420 pCi/gram	<500ur	<nureg1.86	38,350	7023
18	4038-09-020	12/2/2003	12/3/2003	12/9/2003	12/12/2003	22.0 mCi	Am-241 105 pCi/gram	Cs-137 5240 pCi/gram	<7000ur	<nureg1.86	30,350	497
19	4038-09-021	12/3/2003	12/4/2003	12/8/2003	12/10/2003	2.03 mCi	Am-241 105 pCi/gram	Cs-137 375 pCi/gram	<1000ur	<nureg1.86	39,000	742
20	4038-09-022	12/3/2003	12/4/2003	12/8/2003	12/10/2003	4.88 mCi	Am-241 36 pCi/gram	Cs-137 1350 pCi/gram	<1000ur	<nureg1.86	38,350	6017
21	4038-09-023	12/4/2003	12/8/2003	12/9/2003	12/12/2003	5.41 mCi	Am-241 390 pCi/gram	Cs-137 1350 pCi/gram	<1000ur	<nureg1.86	38,390	7014
22	4038-09-024	12/4/2003	12/8/2003	12/10/2003	12/12/2003	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<1000ur	<nureg1.86	41,400	7030
23	4038-09-025	12/4/2003	12/8/2003	12/10/2003	12/12/2003	73.6 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<1000ur	<nureg1.86	41,770	7004
24	4038-09-026	12/10/2003	12/10/2003	12/12/2003	12/16/2003	498 mCi	Am-241 600 pCi/gram	Cs-137 1670 pCi/gram	<500ur	<nureg1.86	36,000	6000
25	4038-09-027	12/10/2003	12/10/2003	1/6/2004	1/8/2004	24.0 mCi	Am-241 105 pCi/gram	Cs-137 52500pCi/gram	<1000ur	<nureg1.86	39,130	730
26	4038-09-028	12/10/2003	12/12/2003	12/15/2003	12/17/2003	10.5 mCi	Am-241 10.5 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	40,000	394
27	4038-09-029	12/10/2003	12/12/2003	12/15/2003	12/17/2003	10.5 mCi	Am-241 10.5 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	40,000	315
28	4038-09-030	12/10/2003	12/12/2003	12/15/2003	12/17/2003	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40,000	867
29	4038-09-031	12/10/2003	12/12/2003	12/15/2003	12/17/2003	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	37,400	717
30	4038-09-032	12/11/2003	12/15/2003	1/6/2004	1/8/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	46,160	O-2512
31	4038-09-033	12/11/2003	12/15/2003	12/19/2003	12/22/2003	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	43,080	801
32	4038-09-034	12/12/2003	12/16/2003	1/6/2004	1/8/2004	10.5 mCi	Am-241 390 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	42,430	O-2521
33	4038-09-035	1/8/2004	12/16/2003	1/21/2004	1/23/2004	10.5 mCi	Am-241 390 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	41,230	438
34	4038-09-036	12/15/2003	12/18/2003	1/6/2004	1/8/2004	10.5 mCi	Am-241 390 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	42,250	3054
35	4038-09-037	1/8/2004	12/18/2003	1/21/2004	1/23/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	44,100	7023
36	4038-09-038	12/15/2003	12/18/2003	1/21/2004	1/23/2004	10.5 mCi	Am-241 10.5 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	40,350	475
37	4038-09-039	12/15/2003	12/18/2003	12/19/2003	12/22/2003	109 mCi	Am-241 140 pCi/gram	Cs-137 70000 pCi/gram	<15000ur	<nureg1.86	43,700	798
38	4038-09-040	1/8/2004	12/18/2003	1/21/2004	1/23/2004	10.5 mCi	Am-241 10.5 pCi/gram	Cs-137 1880 pCi/gram	<1000ur	<nureg1.86	39,890	6017
39	4038-09-041	12/15/2003	12/18/2003	12/19/2003	12/22/2003	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	5510
40	4038-09-042	12/15/2003	12/18/2003	1/6/2004	1/8/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	3052
41	4038-09-043	1/8/2004	1/15/2003	1/21/2004	1/23/2004	24.0 mCi	Am-241 105 pCi/gram	Cs-137 5250 pCi/gram	<1000ur	<nureg1.86	40117	497
42	4038-09-044	1/15/2003	1/15/2003	1/26/2004	1/28/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	7030
43	4038-09-045	1/15/2003	1/15/2003	1/26/2004	1/28/2004	24.0 mCi	Am-241 105 pCi/gram	Cs-137 5250 pCi/gram	<1000ur	<nureg1.86	40117	742
44	4038-09-046	1/15/2003	1/15/2003	1/26/2004	1/28/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	394
45	4038-09-047	1/15/2003	1/15/2003	1/26/2004	1/28/2004	24.0 mCi	Am-241 105 pCi/gram	Cs-137 5250 pCi/gram	<1000ur	<nureg1.86	40117	6000
46	4038-09-048	1/15/2003	1/15/2003	2/2/2004	2/4/2004	24.0 mCi	Am-241 105 pCi/gram	Cs-137 5250 pCi/gram	<1000ur	<nureg1.86	40117	977
47	4038-09-049	1/21/2003	1/21/2003	2/2/2004	2/4/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	0-2514
48	4038-09-050	1/21/2003	1/21/2003	1/26/2004	1/28/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	2011
49	4038-09-051	2/3/2004	2/3/2004	2/10/2004	2/12/2004	81.8 mCi	Am-241 105 pCi/gram	Cs-137 52500 pCi/gram	<10000ur	<nureg1.86	40117	7014