

Low-Level Radioactive, Mixed Waste and Transuranic Shipments to the Nevada Test Site

Source: US DOE/NNSA Nevada Office Website www.nv.doe.gov

Time Period	Trucks Using CA 127 % of Total		Trucks Using NV 160 % of Total		Trucks Using North Route	% of Total	Period Total
2006: Oct.-Dec.							0
2006: July-Sept.	13	8.5%	105	68.6%	35	22.9%	153
2006: April-June	24	6.6%	314	86.7%	24	6.6%	362
2006: Jan.-March	9	4.0%	213	93.8%	5	2.2%	227
Total for 2006	46	6.2%	632	85.2%	64	8.6%	742
2005: Oct.-Dec.	6	2.6%	197	85.7%	27	11.7%	230
2005: Oct.-Dec., WIPP Transuranic	6	100.0%		0.0%		0.0%	6
2005: July-Sept.	11	3.5%	209	65.9%	97	30.6%	317
2005: Apr.-June	9	3.4%	201	75.6%	56	21.1%	266
2005: Apr.-June, WIPP Transuranic	5	100.0%		0.0%		0.0%	5
2005: Jan.-March	8	2.0%	148	37.5%	239	60.5%	395
2005: Jan.-March, WIPP Transuranic	8	100.0%		0.0%		0.0%	8
Total for 2005	53	4.3%	755	61.5%	419	34.1%	1227

Combined Low Level and Transuranic Waste Shipments to the Nevada Test Site on CA 127

Source: Inyo County Planning Dept. based on DOE/NNSA information through 3/22/05

All periods, 2004	296	12.1%			2449
All periods, 2003	485	20.0%			2422
All periods, 2002	402	24.0%			1675
All periods, 2001	293	32.3%			906
All periods, 2000	149	29.6%			503
Total 2000-2004 five year period	1625	20.4%			7955
Total 2000-2006 seven year period	1724	17.4%			9924

Note: Total 48 Transuranic shipments (1,860 drums), January 2004-November 2005. 1,600 were from Livermore, 260 were generated on-site.

Note: 2006 final quarter not yet available.