

**LOW-LEVEL RADIOACTIVE & MIXED WASTE SHIPMENTS TO THE NEVADA TEST SITE
FIRST QUARTER REPORT, FY 2008 (OCTOBER, NOVEMBER, DECEMBER 2007)**

RouteType	Route Description	Route Legend	Origin State>>	CA	CA	ID	IL	KY	NJ	NM	NY	NY	NV	OH	OH	OH	SC	TN	TN	TN	TN	TN	TN	TN	TN	TX
				Lawrence Livermore National Laboratory	Boeing/Rocketdyne	Idaho National Laboratory	Argonne National Laboratory	Paducah Gaseous Diffusion Plant	Princeton Plasma Physics Laboratory	Sandia National Laboratory	Brookhaven National Laboratory	West Valley Demonstration Project	National Security Technologies, Inc.	Mound Closure Project	Portsmouth Gaseous Diffusion Plant	Fernald Closure Project	Savannah River Site	BWXT Y-12 Plant	Duratek	Nuclear Fuels	JT-Battelle	Bechtel Jacobs	Permafex M&EC	Foster Wheeler	Pantex Plant	
			Total Shipments by Route	6														3					2			
SOUTHERN	I-15, CA-127, NV-373, US-95																									
SOUTHERN	I-40, US-93, AZ-68, NV-163, US-95, NV-164, I-15, NV-160, US-95																									
SOUTHERN	I-40, US-95, NV-164, I-15, CA-127, CA-178, NV-372, NV-160, US-95																									
SOUTHERN	I-40, US-95, NV-164, I-15, NV-160, US-95		226			2						75				76	3	22		17			10	21		
NORTHERN	I-80, US-93-ALT, US-6, US-95		55			11						42				1		1								
Total Shipments by Generator>>>			293	6	-	13	-	-	-	-	-	117	-	-	77	-	3	26	-	17	-	12	22	-	-	
Total Volume (FT3) by Generator>>>			216,131	8,071		6,146						53,633			79,537		842	30,947		18,718		5,964	12,273			

First Quarter FY 2008 - Low-Level and Mixed Low-Level Waste Shipment Routing to the Nevada Test Site

