OFFICE OF NUCLEAR SECURITY AND INCIDENT RESPONSE
DIVISION OF NUCLEAR SECURITY

SEPTEMBER 2003

IRRADIATED REACTOR FUEL ROUTE SUMMARY **(208)**
LA SALLE NUCLEAR STATION, SENECA, IL TO NEWPORT NEWS MARINE TERMINAL, NEWPORT NEWS, VA

ROUTE MILEAGE SUMMARY (208)
LA SALLE NUCLEAR STATION, SENECA, IL TO
NEWPORT NEWS MARINE TERMINAL, NEWPORT NEWS, VA

STATE	WAYPOINT/INSTRUCTION	ROAD	DIR	TOWARDS	MILES TO NEXT WAYPOINT	CUMULATIVE MILES
IL	DEPART LA SALLE	IL-21	E	JOLIET	2.7	0
IL	TAKE IL-170	IL-170	N	DEKAULB	4.7	2.7
IL	AT US-6 GO EAST	US-6	E	MORRIS	5.7	7.4
IL	TAKE CR-7000 NORTH	CR-7000	N	MORRIS	1	13.1
IL	GO WEST ON I-80	I-80	W	LA SALLE	26	14.1
IL	TURN SOUTH ON I-39	I-39	S	NORMAL	59	40.1
IL	TAKE I-55 SOUTH	I-55	S	BLOOMINGTON	7	99.1
IL	GO EAST ON I-74	I-74	E	INDIANA LINE	86	106.1
IL	STATE MILEAGE SUBTOTAL				192.1	
IN	CONTINUE ON I-74	I-74	E	INDIANAPOLIS	73	192.1
IN	TAKE I-465 AROUND INDIANAPOLIS	I-465	S	INDIANAPOLIS	37	265.1
IN	TURN ON I-65	I-65	S	KENTUCKY LINE	106	302.1
IN	STATE MILEAGE SUBTOTAL				216	
KY	STAY ON I-65	I-65	S	LOUISVILLE	.5	408.1
KY	GO EAST ON I-64	I-64	E	WEST VIRGINIA LINE	187	408.6
KY	STATE MILEAGE SUBTOTAL				187.5	
WV	CONTINUE ON I-64	I-64	E	CHARLESTON	55	595.6
WV	GO SOUTH ON I-64/I-77	I-64/I-77	S	BECKLEY	60	650.6
WV	TAKE I-64 EAST	I-64	E	VIRGINIA LINE	64.8	710.6
WV	STATE MILEAGE SUBTOTAL				179.8	

ROUTE MILEAGE SUMMARY (208)
LA SALLE NUCLEAR STATION, SENECA, IL TO
NEWPORT NEWS MARINE TERMINAL, NEWPORT NEWS, VA

STATE	WAYPOINT/INSTRUCTION	ROAD	DIR	TOWARDS	MILES TO NEXT WAYPOINT	CUMULATIVE MILES
VA	CONTINUE ON I-64	I-64	E	LEXINGTON	57	775.4
VA	TURN NORTH ON I-64/I-81	I-64/I-81	N	STRANTON	29.5	832.4
VA	GO EAST ON I-64	I-64	E	CHARLOTTESVILLE	89.9	861.9
VA	TAKE I-295 AROUND RICHMOND	I-295	E	RICHMOND	24.5	951.8
VA	TURN ON I-64 EAST	I-64	E	HAMPTON	63	976.3
VA	TAKE I-664 AROUND NEWPORT NEWS	I-664	S	NEWPORT NEWS	4	1039.3
VA	GO WEST ON 26TH STREET	26TH ST	W	NEWPORT NEWS	.1	1043.3
VA	TURN ON US-60	US-60	S	NEWPORT NEWS	.1	1043.4
VA	GO EAST ON 25TH STREET	25TH ST	E	TERMINAL	.2	1043.5
VA	STATE MILEAGE SUBTOTAL				268.3	
	ROUTE TOTAL					1043.7