



Zone	Description	Radiological Contamination
Zone 1a	Drift W30 from S90 to S700, Drift E140 from S700 to S90	Uncontaminated
Zone 1b	Drift W30 from S700 to S1950, Drift E140 from S1950 to S700, and cross drifts at S1000, S1300, S1600 and S1950.	Uncontaminated
Zone 1c	Drift W30 from S1950 to S3080, Drift E140 from S3080 to S1950, and cross drifts at S2180, S2520, S2750 and S3080.	Contaminated
Zone 2	Area around the waste shaft station including sumps	Uncontaminated
Zone 3	Drifts from S-400 to N-1100 including maintenance area	Uncontaminated
Zone 4	Experimental areas including NEXA, EXO, SDI	Uncontaminated
Zone 5	Panel 8	Uncontaminated
Zone 6	Other uncontaminated areas (e.g., panel entry drifts)	Uncontaminated
Zone 7	Panel 7 including rooms 1 to 7 and the exhaust drifts	Contaminated
Zone 8	Contaminated areas at the south end of the mine with boundaries defined by characterization	Contaminated
Zone 9	The exhaust drift and exhaust shaft	Contaminated

**Figure 7 Zones.** We will manage activities using 7 uncontaminated zones and 4 contaminated zones; final zone selection will be based on characterization.