

<b><u>U.S. DEPARTMENT OF COMMERCE</u></b> <b>Bureau of Industry and Security</b> <b><u>U.S. NUCLEAR REGULATORY COMMISSION</u></b> <b>Office of Nuclear Material Safety and Safeguards</b>		<b>Date Received</b> (Leave Blank)
<b>ADDITIONAL PROTOCOL REPORT</b>		
<b>FORM AP-6: URANIUM HARD-ROCK MINE OR ORE BENEFICIATION PLANT</b>		
<b>Submit a separate form for each uranium hard rock mine or ore beneficiation plant.</b> <b>(NOTE: Provide information on In Situ/Leach Mines on Form AP-7):</b>		
<b>6.1</b>	Reporting Code (once assigned):	
<b>6.2</b>	Activity Reporting Status: <input type="checkbox"/> New activity <input type="checkbox"/> Activity with no changes <input type="checkbox"/> Activity with changes <input type="checkbox"/> Ceased activity (closed down)	
<b>6.3</b>	<b>Type of Operation</b>  <input type="checkbox"/> Open-pit / Surface Mine  <input type="checkbox"/> Underground Mine  <input type="checkbox"/> Ore Beneficiation (physical concentration of ore)	
<b>6.4</b>	<b>Operational Status:</b>  <input type="checkbox"/> Operating (mine that produces ore on a routine basis)  <input type="checkbox"/> Suspended (mine or its infrastructure is capable of operation but production has ceased)  <input type="checkbox"/> Closed-down (production has ceased and mine or its infrastructure is not capable of further operation)	
<b>6.5</b>	Annual Uranium Production Capacity (in metric tons):	
	Actual Annual Production (in metric tons):	
<b>6.6</b>	<input type="checkbox"/> Check this box if a Continuation Form (Form AP-16) has been used to provide additional information for any of the above questions.	

## FORM AP-6: Uranium Mine or Ore Beneficiation Plant

Reporting requirements are set forth in 15 CFR Part 783 of the U.S. Department of Commerce (DOC) Regulations.

### **INSTRUCTIONS:**

Submit a separate Form AP-6 for each mine or ore beneficiation plant at your location where uranium ore is or was extracted or is physically concentrated. In-situ leach mines should be reported using Form AP-7. A separate report form package should be submitted for each location.

**Question 6.1 Reporting Code:** A unique reporting code will be assigned and reported to each location by BIS once an Initial Report has been submitted. The Reporting Code must appear on all future forms pertaining to the location after it is assigned.

**Question 6.2 Activity Reporting Status:** Indicate the current reporting status by checking the appropriate box (i.e., “New Activity” to report an activity for the first time, “Activity with changes” or “Activity with no changes” if a report for this activity was previously submitted, or “Ceased activity” for an activity that ended during the reporting year and will not be reported in future years). If the information previously reported for this specific activity has not changed, you are not required to complete the rest of this form, instead check the “Activity with no changes” box and submit

along with Forms AP-1, AP-2 and any other required activity forms.

**Question 6.3 Type of Operation:** Check the appropriate box to indicate the type of operation for each mine or plant where uranium is/was extracted, uranium was produced as a by-product, or where uranium is concentrated.

**Question 6.4 Operational Status:** Check the appropriate box to indicate the current operational status of the mine

**Question 6.5 Mine Production:** Provide the design-basis annual production capacity for uranium or thorium at the mine in metric tons, rounded to the nearest ten if the amount is 10 metric tons or more (e.g., 27 to 30, 148 to 150, 1525 to 1500, 15782 to 16000, etc.). If the amount is less than 10 metric tons report that exact number (e.g., 2, 4, 9, etc.). Also provide the actual annual production during the reporting period, rounded to the nearest ten percent. Closed-down mines and plants have a production capacity of zero.

**Question 6.6 Continuation Form:** Check this box if a Continuation Form, Form AP-16, has been used to provide additional information for any of the above questions.