

U.S. Department of Energy U.S. Energy Information Administration Washington, DC 20585

Form EIA-851A

Domestic Uranium Production Report (Annual)

Calendar Year 2011

OMB No. 1905-0160 Form Approved Approval Expires 1/31/2013

This report is **mandatory** under Public Law 93-275. Failure to comply may result in criminal fines, civil penalties and other sanctions as provided by law. For the sanctions and the provisions concerning the confidentiality of information submitted on this form, see the instructions. **Title 18 USC 1001 makes it a criminal offense for any person knowingly and willingly to make to any Agency or Department of the United States any false, fictitious, or fraudulent statements as to any matter within its jurisdiction.**

REPORTING BURDEN: Public reporting burden for this collection of information is estimated to average 5 hours per response, including the time of reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to the Energy Information Administration, Statistics and Methods Group, EI-70 Forrestal Building, 1000 Independence Avenue SW, Washington, D.C. 20585-0670; and to the Office of Information and Regulatory Affairs, Office of Management and Budget, Washington, D.C. 20503. A person is not required to respond to the collection of information unless the form displays a valid OMB number.

	RESPONDENT AND CO	ONTACT IDENTIFICATION				
Company Name:		Primary Contact Name:				
Address:		Title:				
City:		Phone:				
State: Zip Code:		Fax Number: Email Address:				
Parent Company:		Supervisory Contact Name:				
Address:		Title:				
City:		Phone:				
State:		Fax Number:				
Zip Code:		Email Address:				
TERM 1. EACH ITS INCODMATION						
ITEM 1: FACILITY INFORMATION Name:		CONFIDENTIALITY: The items RESPO on Form EIA-851A are NOT considered of				
County:		information from these two data fields by				
State:		purposes such as administrative, regulator	ry, law enforcement, or	adjudicatory purposes		
Owner:		All other information you provide on Form El	IA 851 A will be consider	ad confidential and used	for statistical nurnosas onl	y. In accordance with
Type:		the Confidential Information Protection and St	tatistical Efficiency Act of	f 2002 (Title 5 of Public l	Law 107-347) and other a	pplicable Federal laws,
Rated Capacity:		your responses will not be disclosed in identifi- jail term, a fine of up to \$250,000, or both if h	iable form without your co e or she discloses ANY io	onsent. By law, every EL lentifiable information ab	A employee, as well as evo bout you.	ery agent, is subject to a
Operating Status:						G
ITEM 2: MILLING AND PROCESSING	Pounds U ₃ O ₈	ITEM 5: EMPLOYMENT Exploration:	Person-years	State	Person-years	State
Beginning In-Process Inventory:	Founds U ₃ U ₈	Mining:				
Total Feed Source*:		Milling:				
Concentrate Production:		Processing:				
Tailings and Unaccountable:		Reclamation:				
Ending In-Process Inventory:		ITEM 6: DRILLING	Exploration	Development	Total	
	Pounds U ₃ O ₈	Holes:			0	
Beginning Concentrate Inventory:		Feet:			0	
Concentrate Shipped:		ITEM 7: EXPENDITURES	U.S. dollars			
Ending Concentrate Inventory:		Land:				
ITEM 3: FEED SOURCE	Pounds U ₃ O ₈	Exploration:				
Mining:		Drilling:				
Other: Total Feed Source*:	0.0	Production: Reclamation:				
Total Teed Boarce .		1 4: MINE PRODUCTION				
			Ore Production	Contained		
Mine Name	Mine Type	Capacity	(tons)	Pounds U ₃ O ₈	Owner	State
			0.0	0.0		
		COMMENTS				



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ITEM 8: RESERVE (REASONABLY ASSURED RESOURCE) ESTIMATE					
Property ID		Status (check one)			
Property Name		Only assessment work			
County		Exploration continuing			
State		Exploration completed			
Section		Development drilling			
Latitude		Under development for production			
Longitude		Mine in production			
Ownership		Mined out			
		Mine closed temporarily			
		Mine closed permanently			

	Reserve (Resource)	RESERVE (REASONABLY ASSURED RESOURCE) ESTIMATES BY FORWARD COST CATEGORY (\$/lb)					
Mining Method	Component	\$15	\$30	\$50	\$100	>\$100	
	Ore (tons)						
	Grade (percent)						
Open pit	U3O8 (pounds)						
	Ore (tons)						
	Grade (percent)						
Underground	U3O8 (pounds)						
9	Grade (percent)						
In Situ Leach							