New Mineral Resource Data System (NewMRDS)

Deposit ID: 10181826 **Printout Date:** 28-JAN-2013 02:41 pm
Site Name: Oyster Ridge

Site Overview:

Record Type: Site **Deposit Type:**
Development Status: Unknown **Operation Type:** Unknown
Old MRDS #: **Old MAS #:** 0560410050
Validated: Y

Country	State/Province	County
United States	Wyoming	Uinta

Primary Commodity: Uranium - (U)

General Site Information:

Record Type: Site **Deposit Type:**
Development Status: Unknown **Operation Type:** Unknown
Plant Type: **Plant Identifier:**
Mining Method: Unknown **Milling Method:**
Year of First Production: **Year of Last Production:**
Years of Production:
Year of Discovery: **Discovery Method:**
Discoverer:
Site Commodity Types: Energy **Significant:** N
Mineralized Area Name: **Location Problem:**
Record added: 12-MAR-2002 00:00:00 **Added By:** MAS migration
Last Deposit Modification: 07-OCT-2012 08:19:20 **Last Table Modified:** BIB_REFERENCES - Update
Old MRDS #: **Old MAS #:** 0560410050
Possible Dupes:

Name Information:

Name	Status
Oyster Ridge	Current

Commodities:

Commodity	Commodity Type	Importance	Estimated Resource Size	Estimated Production Size	Calculated Resource Size	Calculated Production Size
Uranium - (U)	Energy	Primary				

Location Information:

Country	State/Province	County	Quad 250
United States	Wyoming	Uinta	Ogden

Geo-Coordinate Information:

Datum of Entry: WGS 84
Latitude: N-41-33-28 41.5578
Longitude: W-110-34-3 -110.5675
WGS 84 Latitude: 41.5578
WGS 84 Longitude: -110.5675
UTM Zone: 12N **Northing:** 4600556 **Easting:** 536066
Point of Reference: Claim
Location Accuracy: 1000
Relative Position: Plots in sec. 7.
Elevation: 2109m

PLSS Coordinate Information:

State: Wyoming **Meridian:** 6th Principal
Township: 018 N
Range: 116 W
Section: 07
Fractional Sections:

Land Status Information:

Line	Land Status	Administrative Area
1	Private	

Physiographic Area Information:

Division	Province	Section	Additional Detail
Rocky Mountain System	Middle Rocky Mountains		

Maps (through USGS) this location plots on:

Agency	Map Name	Scale	State	Map Type
USGS	Cumberland Gap Quad Coal Occurrence And Development Potential Maps	0024000	WY	Energy Resources
USGS	Ogden 1'X2' Quad Landslides And Windblown Sand Deposits Topographic Map	0250000	UT	Regional Geology
USGS	Cumberland Gap	0024000	WY	24k Topo Map
USGS	Kemmerer	0100000	WY	100k Topo Map
USGS	Kemmerer Quad Surficial Materials Map	0100000	WY	Regional Geology
USGS	Wyoming Base 104	0048000	WY	48k Planimetric Map
USGS	Kemmerer Quad Geologic Map	0100000	WY	Regional Geology
USGS	Ogden	0250000	UT	250k Topo Map
USGS	4130n11030w Photogeologic Map	0096000	WY	Energy Resources
USGS	Kemmerer Quadrangle, Swelling Clays Map	0100000	WY	Regional Geology
USGS	Kemmerer	0100000	WY	Blm Surface Minerals Management Status Map
USGS	Ogden Quad Leasable Mineral And Waterpower Land Classification Map	0250000	UT	Mineral Resources
USGS	Cumberland Gap	0024000	WY	24k Graphic Oq
USGS	Cumberland Gap Quad Prelim Geologic	0024000	WY	Energy Resources
USGS	Ogden Land Use And Land Cover Maps	0250000	UT	250k Lulc - Composite (Graphic)
USGS	Cumberland Gap Flood Prone Areas	0024000	WY	Flood Prone Areas
USGS	Kemmerer	0100000	WY	Blm Surface Management Status

Map

Model Type:

USGS Number: 30c **BC Number:** D05 **MK3 Number:**
Model Name: Sandstone U

Reporters:

Reporter	Report Date	Affiliation
South Dakota School of Mines (R)	18-NOV-1983	U.S. Bureau of Mines
Wilson, Anna B. (E)	01-APR-2011	U.S. Geological Survey

Other Databases:

Acronym	Database Name	Agency	Record ID	Note
MAS	Minerals Availability System	U.S. Bureau of Mines (no longer exists)	0560410050	

Bibliographic References:

Category	Line	Reference	Pages
Deposit	1	MINOBRAS, 1976, URANIUM GUIDEBOOK FOR WYOMING, 63 p. and APPENDIX.	p. A-24.

Groupings:

Rec	Grouping Name
1	WLCI

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New Mineral Resource Data System (NewMRDS)

Deposit ID: 10205872 **Printout Date:** 28-JAN-2013 02:41 pm
Site Name: Carnotite B-1

Site Overview:

Record Type: Site **Deposit Type:**
Development Status: Prospect **Operation Type:** Surface-Underground
Old MRDS #: **Old MAS #:** 0560410014
Validated: N

Country	State/Province	County
United States	Wyoming	Uinta

Primary Commodity: Uranium - (U)

General Site Information:

Record Type: Site
Deposit Type:
Development Status: Prospect
Operation Type: Surface-Underground
Plant Type:
Plant Identifier:
Mining Method: Unknown
Milling Method:
Year of First Production:
Year of Last Production:
Years of Production:
Year of Discovery:
Discovery Method:
Discoverer:
Site Commodity Types: Energy
Significant: N
Mineralized Area Name:
Location Problem:
Record added: 12-MAR-2002 00:00:00
Added By: MAS migration
Last Deposit Modification: 07-OCT-2012 08:01:14
Last Table Modified: BIB_REFERENCES - Update
Old MRDS #:
Old MAS #: 0560410014
Possible Dupes:

Name Information:

Name	Status
Carnotite B-1	Current

Commodities:

Commodity	Commodity Type	Importance	Estimated Resource Size	Estimated Production Size	Calculated Resource Size	Calculated Production Size
Uranium - (U)	Energy	Primary				

Ownership Information:

Owner Name: BELL MINING AND EXP CO EVANSTON WYO

Ownership Type: Unknown

Pct:

Year of Information:

Beginning Year:

Ending Year:

Company ID:

Home Office Location:

Location Information:

Country	State/Province	County	Quad 250
United States	Wyoming	Uinta	Ogden

Geo-Coordinate Information:

Datum of Entry: WGS 84
Latitude: N-41-10-7 41.1686
Longitude: W-110-50-35 -110.8431
WGS 84 Latitude: 41.1686
WGS 84 Longitude: -110.8431
UTM Zone: 12N **Northing:** 4557274 **Easting:** 513165
Point of Reference: Main Entrance
Location Accuracy: 1000
Relative Position:
Elevation: 2322m

Land Status Information:

Line	Land Status	Administrative Area
1	Federal	

Physiographic Area Information:

Division	Province	Section	Additional Detail
Rocky Mountain System	Middle Rocky Mountains		

Maps (through USGS) this location plots on:

Agency	Map Name	Scale	State	Map Type
USGS	Sulphur Creek Reservoir Quad Coal Resource Occurrence And Development Potential Maps	0024000	WY	Energy Resources
USGS	4100n11030w Photogeologic Map	0096000	WY	Energy Resources
USGS	Evanston Quad Geologic Map	0100000	WY	Regional Geology
USGS	Ogden	0250000	UT	250k Topo Map
USGS	Sulphur Creek Reservoir Quad Prelim Geologic And Coal Resources Map	0024000	WY	Energy Resources
USGS	Sulphur Creek Reservoir	0024000	WY	24k Graphic Oq
USGS	Evanston	0100000	WY	Blm Surface Management Status Map
USGS	Evanston	0100000	WY	100k Topo Map
USGS	Evanston	0100000	WY	Blm Surface Minerals Management Status Map
USGS	Ogden Quad Leasable Mineral And Waterpower Land Classification Map	0250000	UT	Mineral Resources
USGS	Ogden Land Use And Land Cover Maps	0250000	UT	250k Lulc - Composite (Graphic)
USGS	Ogden 1'X2' Quad Landslides And Windblown Sand Deposits Topographic Map	0250000	UT	Regional Geology
USGS	Evanston Quad Surficial Materials Map	0100000	WY	Regional Geology
USGS	Sulphur Creek Reservoir	0024000	WY	24k Topo Map
USGS	Wyoming Base 107	0048000	WY	48k Planimetric Map

Model Type:

USGS Number: 30c **BC Number:** D05 **MK3 Number:**

Model Name: Sandstone U

Reporters:

Reporter	Report Date	Affiliation
Intermountain Field Operations Center (IFOC) (R)	18-NOV-1983	U.S. Bureau of Mines
Wilson, Anna B. (E)	01-APR-2011	U.S. Geological Survey

Other Databases:

Acronym	Database Name	Agency	Record ID	Note
MAS	Minerals Availability System	U.S. Bureau of Mines (no longer exists)	0560410014	

Comments:

Category	Line	Comment
Geology	1	CARNOTITE TYPE MINERALS IN CALC SS AND CONGLOMS,JUR-CRET BEC
Identification	1	Unverifiable record. Seems to be in same section (28) as Bear River (which was listed in MINOBRAS, 1976, p. A-24). There are prospects and a road shown on the topo about a mile NW of Sulphur Creek Reservoir and a mile north of Beartown.

Bibliographic References:

Category	Line	Reference	Pages
Deposit	1	AEC PRELIMINARY FIELD INVESTIGATIONAIRBORNE RA ANOMALIES	

Groupings:

Rec	Grouping Name
1	WLCI

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New Mineral Resource Data System (NewMRDS)

Deposit ID: 10278876 **Printout Date:** 28-JAN-2013 02:41 pm
Site Name: Bear River

Site Overview:

Record Type: Site **Deposit Type:**
Development Status: Unknown **Operation Type:** Unknown
Old MRDS #: **Old MAS #:** 0560410049
Validated: Y

Country	State/Province	County
United States	Wyoming	Uinta

Primary Commodity: Uranium - (U)

General Site Information:

Record Type: Site **Deposit Type:**
Development Status: Unknown **Operation Type:** Unknown
Plant Type: **Plant Identifier:**
Mining Method: Unknown **Milling Method:**
Year of First Production: **Year of Last Production:**
Years of Production:
Year of Discovery: **Discovery Method:**
Discoverer:
Site Commodity Types: Energy **Significant:** N
Mineralized Area Name: **Location Problem:**
Record added: 12-MAR-2002 00:00:00 **Added By:** MAS migration
Last Deposit Modification: 07-OCT-2012 08:21:56 **Last Table Modified:** BIB_REFERENCES - Update
Old MRDS #: **Old MAS #:** 0560410049
Possible Dupes:

Name Information:

Name	Status
Bear River	Current

Commodities:

Commodity	Commodity Type	Importance	Estimated		Calculated	
			Resource Size	Production Size	Resource Size	Production Size
Uranium - (U)	Energy	Primary				

Location Information:

Country	State/Province	County	Quad 250
United States	Wyoming	Uinta	Ogden

Geo-Coordinate Information:

Datum of Entry: WGS 84
Latitude: N-41-9-46 41.1628
Longitude: W-110-50-33 -110.8425
WGS 84 Latitude: 41.1628
WGS 84 Longitude: -110.8425
UTM Zone: 12N **Northing:** 4556626 **Easting:** 513213
Point of Reference: Claim
Location Accuracy: 1000
Relative Position:
Elevation: 2225m

PLSS Coordinate Information:

State: Wyoming **Meridian:** 6th Principal
Township: 014 N
Range: 119 W
Section: 28
Fractional Sections:

Land Status Information:

Line	Land Status	Administrative Area
1	Federal	

Physiographic Area Information:

Division	Province	Section	Additional Detail
Rocky Mountain System	Middle Rocky Mountains		

Maps (through USGS) this location plots on:

Agency	Map Name	Scale	State	Map Type
USGS	Evanston	0100000	WY	100k Topo Map
USGS	Evanston	0100000	WY	Blm Surface Minerals Management Status Map
USGS	Sulphur Creek Reservoir Quad Prelim Geologic And Coal Resources Map	0024000	WY	Energy Resources
USGS	Sulphur Creek Reservoir	0024000	WY	24k Topo Map
USGS	Evanston Quad Geologic Map	0100000	WY	Regional Geology
USGS	Ogden Quad Leasable Mineral And Waterpower Land Classification Map	0250000	UT	Mineral Resources
USGS	Sulphur Creek Reservoir	0024000	WY	24k Graphic Oq
USGS	Ogden	0250000	UT	250k Topo Map
USGS	4100n11030w Photogeologic Map	0096000	WY	Energy Resources
USGS	Wyoming Base 107	0048000	WY	48k Planimetric Map
USGS	Sulphur Creek Reservoir Quad Coal Resource Occurrence And Development Potential Maps	0024000	WY	Energy Resources
USGS	Evanston	0100000	WY	Blm Surface Management Status Map
USGS	Evanston Quad Surficial Materials Map	0100000	WY	Regional Geology
USGS	Ogden Land Use And Land Cover Maps	0250000	UT	250k Lulc - Composite (Graphic)
USGS	Ogden 1'X2' Quad Landslides And Windblown Sand Deposits Topographic Map	0250000	UT	Regional Geology

Model Type:

USGS Number: 30c **BC Number:** D05 **MK3 Number:**
Model Name: Sandstone U

Reporters:

Reporter	Report Date	Affiliation
South Dakota School of Mines (R)	01-DEC-1983	U.S. Bureau of Mines
Wilson, Anna B. (E)	01-APR-2011	U.S. Geological Survey

Other Databases:

Acronym	Database Name	Agency	Record ID	Note
MAS	Minerals Availability System	U.S. Bureau of Mines (no longer exists)	0560410049	

Comments:

Category	Line	Comment
Geology	1	"TYUYAMUNITE (?) OCCURRENCE IN SANDSTONE AND CONGLOMERATE BEDS" (MINOBRAS, p. A-24).

Bibliographic References:

Category	Line	Reference	Pages
Deposit	2	MINOBRAS, 1976, URANIUM GUIDEBOOK FOR WYOMING, 63 p. and APPENDIX.	p. A-24.

Groupings:

Rec	Grouping Name
1	WLCI

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