

**Early Release of Cell Availability
related to abandonments and reductions**

Cells related to abandoned or reduced titles do not become available until 10 am (PST) on the day that follows the good-to-date of the title, as stated on Mineral Titles Online (MTO), at the time the abandonment or reduction event was registered.

The Mineral Titles Branch (MTB) has chosen to alter the date of availability of some of these abandoned or reduced cells.

The Cell Key ID's listed below will be released for acquisition on September 27, 2018 starting at 11:00 am. Mineral cells are listed first and the placer cells are listed second.

Warning: The Cell Key ID's listed below is subject to change.

Mineral Cells

Cell Type	Cell Key ID	Existing STATUS ACTIVE DATE	Amended STATUS ACTIVE DATE
Mineral	082L06E021A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06E021D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06E031A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06E031D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06E041A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06E041D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F028B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F028C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F029A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F029B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F029C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F029D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F030A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F030B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F030C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F030D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F038B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F038C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F039A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F039B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F039C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F039D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F040A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F040B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F040C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F040D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F048B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F048C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F049A	2020-Feb-01	2018-Sep-27 11:00:00

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Mineral	082L06F049B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F049C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F049D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F050A	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F050B	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F050C	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	082L06F050D	2020-Feb-01	2018-Sep-27 11:00:00
Mineral	092B12F077D	2020-Sep-15	2018-Sep-27 11:00:00
Mineral	092F06A044B	2023-Jan-31	2018-Sep-27 11:00:00
Mineral	092F06A044C	2023-Jan-31	2018-Sep-27 11:00:00
Mineral	092F06A053B	2023-Jan-31	2018-Sep-27 11:00:00
Mineral	092F06A054A	2023-Jan-31	2018-Sep-27 11:00:00
Mineral	092F06A054B	2023-Jan-31	2018-Sep-27 11:00:00
Mineral	093H13K013A	2019-Apr-03	2018-Sep-27 11:00:00
Mineral	093H13K014B	2019-Apr-03	2018-Sep-27 11:00:00
Mineral	093H13K014C	2019-Apr-03	2018-Sep-27 11:00:00
Mineral	093H13K024B	2019-Jul-02	2018-Sep-27 11:00:00
Mineral	093H13K024C	2019-Apr-03	2018-Sep-27 11:00:00

Placer Cells

Cell Type	Cell Key ID	Existing STATUS ACTIVE DATE	Amended STATUS ACTIVE DATE
Placer	092H09J093A	2019-Jun-16	2018-Sep-27 11:00:00
Placer	104N11G088A	2019-Aug-29	2018-Sep-27 11:00:00