

# Major Land Resource Area 013X

## Eastern Idaho Plateaus

Accessed: 04/19/2024

---

### Ecological site group keys

#### MLRA 13

---

##### I. Additional water

- A. Perennial water ... 013XESG08 – Riparian
- B. Ephemeral water ... 013XESG01 – Bottoms

##### II. Uplands

- A. >75% bedrock outcrop ... 013XESG07 – Outcrops
- B. <75% bedrock outcrop
  - 1 Surface SAR >8 or subsurface EC >8 or surface EC >4 ... 013XESG09 – Saline Hills
  - 2 Surface SAR <8 and subsurface EC <8 and surface EC <4
    - i. EC >1.5 surface or >2 subsurface ... 013XESG10 – Saline Uplands
    - ii. EC <1.5 and <2 subsurface
      - a. Slope >35% & >40% surface rock ... 013XESG02 – Breaks
      - b. Slope <35% or <40% surface rock
        - 1) Depth <30cm ... 013XESG13 – Very Shallow
        - 2) Depth: 30-55cm ... 013XESG12 – Shallow
        - 3) Depth > 55cm
          - a) Rock >30% surface or >30% subsurface ... 013XESG04 – Deep Rocky
          - b) Rock <30% and <30% subsurface
            - (1) Clay >30% surface or >35% subsurface ... 013XESG03 – Clay Uplands
            - (2) Clay <30% surface and <35% subsurface
              - (a) Sand >75% or texture is loamy sand or sandier in surface & subsurface ... 013XESG11 – Sandy Uplands
              - (b) Sand <75% or texture is sandy loam or finer in surface & subsurface
                - (1) Clay <20% or texture is sandy loam or sandier in surface ... 013XESG06 – Loamy Uplands
                - (2) Clay >20% or texture is finer than sandy loam in surface ... 013XESG05 – Finer Uplands