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UTAH TEST AND TRAINING RANGE EXCHANGE HIGH-CALCIUM LIMESTONE POTENTIAL
by
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| EXPLANATION | |
|-----------------------|----------------------------------|
| | Military Reservation |
| | Proposed Exchange Expansion Area |
| Occurrence Potential | |
| | High |
| | Moderate |
| | Low |
| Development Potential | |
| | High |
| | Moderate |

Base from Utah hillshade 10 meter elevation provided by AGRG (2016)
Projection: UTM, Zone 12N
Units: Meters
Datum: NAD 1983

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