PERMIT APPROVAL SPECIFICATIONS

Sanders County Environmental Health Department 1111 Main St. Thompson Falls, MT, 59873 * 406.827.6909

Owner information:	
Tungsten Holdings Inc. Name	25,26 21N 28W S T R
809 Mineral Avenue Mailing address	10/25/16 Date Submitted
Libby, MT 59223 City	10/28/16 Date Approved
Permit Number	10/28/17 Expiration Date
Tract 1-E, COS 3067CO, 0.8 miles past pavement of Physical Address	f River Road West, Plains
Permit Specifications: Installation of a gravity wastewater treatment system • 1000 gallon combination septic tank and dos: • Drainfield per specifications below Pipe and Gravel: NA square feet NA lineal feet 200	less Chambers: square feet
NA laterals @ NA feet 2	laterals @ 100* feet
Use Rocky Mountain Surveyors design drawings and specifications.	
Gravity trenches are 2 feet wide and a maximum depth of 36 inches. Please follow all Sanders County wastewater regulations & State regulations outlined in Circular DEQ 4, 2013 edition. Install as indicated on the approved Lot Layout.	
Pre-notification is mandatory 72 hours before backfilling system.	
Sanders County Sanitarian	

AS-BUILT SKETCH

AND

STATEMENT OF ACCURACY OF INSTALLATION

Land owner's name TUNGSTEN HOLDINGS IUS
Permit number 17- BB 33
I TERRY CAIDLE! as the licensed installer or landowner for the following system have constructed or altered the septic system on the parcel referenced by the permit number above.
I do hereby declare that the EXACT specifications of the approved permit have been followed. Accompanying this statement is a copy of the county approved lot layout and my as-built sketch. My asbuilt sketch is included on another sheet of paper. I understand that it is my responsibility to submit the above within 10 days of the completion of the system.
INSTALLER'S SIGNATURE Temp Celolul
INSTALLER'S LICENSE NUMBER SI 08
COMPLETION DATE OF SYSTEM 7-26-17
Checklist of as-built sketch:
North Arrow North Arrow Mariangular measurements from two corners of house to tank access lid. Measurement of pipe from tank to D-box or Manifold All parcel boundaries Distance between the system and at least two parcel boundaries
Additional information needed (fill the blanks in with quantitative data): 100 FT Length of drainfield laterals
Pipe & Gravel
2Number of drainfield laterals
Volume of septic tank
Copy of Pump Specs if Pressurized



ROAL SOFT 100 FT 100 FT W/ Risek 13 FT 1000 JAL TANK RIVER

APPROVED

DATE 7/26 (17 INITIAL M

ROAL SOFT 100 FT 100 FT D.BoX W/ Risek 13 FT 1000 JAL TANK RIVER

APPROVED

DATE 7/26 (17 INITIAL M