Permit - Subsurface Sewage Disposal Central District Health File # 707 N. Armstrong Place 166045 Boise, ID 83704 **Public Health** (208) 327-7499 Idaho Public Health Districts Thomas Tribble Owner's Name: Phone # 208-818-6785 Property Address: Clear Creek Road Boise, ID 83716 Legal Description 1/4 Section: Township: Range: Subdivision: 677 Timber Mountain Ranch 3 Block: Lot: 1 Installation Type Type of System (check all that apply) Water Supply Absorption Bed New System Gravelless Drainfield Pressurized DF Expansion Capping Fill Gray Water Sump Recirculating GF **Private Water** Central System Repair **Gray Water System RV Dump Station** Tank Only Composting Toilet Holding Tank Sand Mound **Drip Distribution** Incinerator Toilet Seepage Pit ☐ ETPS ☐ Individual Lagoon Steep Slope Drainfield Basic System Well Well ☐ Experimental Intermittent SF Two Cell Lagoon Complex System Extra Drainrock Intrench SF Vault Privy ☐ Spring Evapotranspiration LSAS Other (see below) Gravel Drainfield Pit Privy Condition of Approval: REQUEST FOR INSPECTION must be confirmed Orient system parallel to the contour of the slope in area of test hole #1. with the Environmental Health Division Dimensions: 3 (6' x 67') or 2 (6' x 100') with 18 inches of drainrock under the pipe. ONE INSPECTION by Central District Health is Max depth of system below ground: 36 inches, Excavation depth: 36 inches. required prior to final cover or use. Distribution box required. Minimum 100 feet separation from drainfield and future replacement area and 50 feet separation from septic tank to all wells is 4-bedroom house and a 1-bedroom apartment. Bedrooms: Bedrooms 5 Non Residential: Gallons Per Day Soil Type (USDA): C-1 The minimum septic tank capacity is: 1500 Gallons The minimum effective drainfield absorption area is: 1500 Square Feet

This permit expires if the system is not constructed as approved within one year from the date issued. Once the system is constructed and approved by the Health District, all requirements of the approved plans and specifications, permit and permit application (including operations, maintenance, monitoring, and reporting) are applicable indefinitely and convey through transfer of property ownership unless the system is abandoned, removed, replaced or the permit is renewed. A permit may be renewed if the permit application is received on or before the expiration date of the previous permit. Prior to a transfer of property, the transferor must inform the transferee of all applicable requirements of

Note: Final approval of this permit requires inspection of the uncovered system.

the permit and application. Falure to satisfy the permit or application requirements may result in enforcement action.

REHS Signature / REHS #

The drainfield can be no closer to permanent/intermittent surface water than:

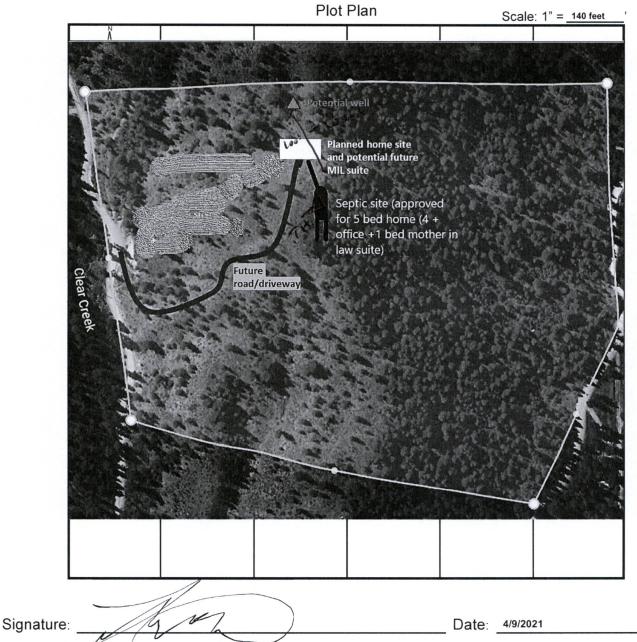
5-16-21 5-15-22

40068 Jerry Davis

LD003WD Revision Date: 9/25/20 EMC



Please draw an aerial view of the property showing the outline of buildings, property lines, well location(s), water lines, location of septic tank and drainfields, location of drainfield replacement area, ditches and streams, easements and right of ways, driveway and parking area, cut banks, and location of street or road. Indicate dimenions and separation distances of each from septic tank and drainfield.



By my signature above, I certify that all answers and statements on this application are true and complete to the best of my knowledge. I understand that should evaluation disclose untruthful or misleading answers, my application may be rejected or my permit canceled. I understand that any deviation from the plans, conditions, and specifications, is prohibited unless it is approved in advance by the Director or his designee. I hearby authorize the Health District to have access to this property for the purpose of conducting a site-evaluation.

	(Official Use Only)	
Plot Plan Approval Date: <u> </u>	EHS Name: Juny Dai	EHS #:EHS #: