



PERMIT TO CONSTRUCT AN ONSITE WASTEWATER TREATMENT SYSTEM
ISSUED BY THE WEBER-MORGAN HEALTH DEPARTMENT
 477 23rd Street, OGDEN, UTAH 84401



Permit No.: **W101943**

Issued: **May 6, 2021**

Expires: **May 6, 2022**

This is to certify that **CURTIS HYDE** is hereby issued a permit to install an onsite wastewater treatment system for the property with the Property Identification Number **21-160-0001** with the following specifications and provisions:

Approximate construction site address: **9253 E ARTISTA WAY, HUNTSVILLE**
 Lot: **101** of the **ARROWHEAD MEADOW PH#1** subdivision in Weber county Utah.
 Water supply will be provided by: **WELL (PRIVATE)**.
 Type of System will be **AT GRADE** with an absorption area of **1071 Sq. Ft.**
 Septic tank capacity must be at least **1500** gallons. System is designed for a **5** bedroom home.
 Maximum depth of trench bottoms must be limited to **0** inches from original ground surface.

* * * **IMPORTANT - PLEASE READ CAREFULLY** * * *

- SIZED FOR MAXIMUM WATER USAGE OF 750 GPD.
- MAXIMUM DEPTH TO BOTTOM OF TRENCH FROM ORIGINAL GROUND SURFACE IS 0".
- THREE FOOT MAXIMUM BACKFILL OVER SPETIC TANK.
- MAINTAIN 100 FOOT SEPARATION FROM WELL HEAD.
- INSTALL IN DESIGNATED LOCATION.
- INSTALL ACCORDING TO CONSTRUCTION PLANS REVIEWED BY THIS OFFICE.
- TWO INSPECTIONS REQUIRED FOR ALL AT-GRADE SYSTEMS, INSTALLATION AND FINAL COVER.
- WATER TIGHTNESS TEST REQUIRED. TANK MUST BE FULL AT TIME OF INSPECTION.
- MUST BE INSTALLED BY LEVEL 2 STATE CERTIFIED INSTALLER.

Please provide the permit number and address when requesting the final inspection or any additional information regarding this system.
Final inspection to be completed prior to any backfilling of installed system.

This permit may be revoked or altered if the site is found to be in a flood hazard or other geologic hazard area. This permit is based on minimum design standards, and in no case does it guarantee against the failure of the installed system. The performance of the installed system is affected by many other factors, such as operation, maintenance, wastewater contents, etc., not addressed by the standards.

Curtis Hyde