



412 Benedicta Avenue  
Trinidad, CO 81082  
719-846-2213  
Fax: 719-846-4472

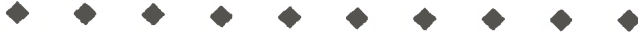
119 E. 5<sup>th</sup> Street  
Walsenburg, CO 81089  
719-738-2650  
Fax: 719-738-2653

**Las Animas Huerfano Counties**

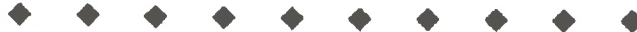
PERMIT # 23-028

**Property Information:**

Property Address TBD Lot 276 Centennial Ranch City Gardner Zip 81040  
 Legal Description/Parcel # TBD Lot 276 Centennial Ranch Lot Size: 35.5  
 If property is gated, please provide gate code: NO  
 Proposed Use: Residential  Commercial (describe) \_\_\_\_\_ Other \_\_\_\_\_  
 Water Supply: Municipal \_\_\_\_\_ Well \_\_\_\_\_ Cistern  Number of Bedrooms 2



Property Owner Donald Wilson Daytime Phone 1-301-788-4574  
 Mailing Address 3684 Parkmoor Village Drive  
 Email Address dlwilson.docs@gmail.com  
 Agent CHRIS DOTTER Phone \_\_\_\_\_  
 Licensed Installer CHD Construction Phone 719-989-7460  
 Email chdexcavating@gmail.com  
 Owner or Authorized Agent Signature



**CURRENT FEES AS APPROVED BY THE LAS ANIMAS-HUERFANO COUNTIES BOARD OF HEALTH**

All Payments are due at the time of application submittal by cash, check, or credit card

Permit Fees are Non-Refundable

Permits Shall Expire One Year From Date of Issuance

New Permit—\$625.00	Date Paid <u>7/25/23</u>	Receipt# <u>018078</u>
Repair Permit—\$250.00	Date Paid _____	Receipt# _____
Permit Renewal -\$250.00	Date Paid _____	Receipt# _____
Soils Evaluation-\$150.00	Date Paid _____	Receipt# _____

Website: <https://la-h-health.colorado.gov/>



Las Animas Huerfano Counties

Test Pit Number: #1 East  
Date of Logging: 5-1-23

Test Pit Number: #2 West  
Date of Logging: 5-1-23

Analysis of soils: 106"  
0ft Coarse brown sandy loam  
1ft  
18" silty sand w/ gravel & cobbles  
2ft  
30" Coarse sandy silt  
3ft  
4ft  
5ft  
6ft  
7ft  
90" Coarse sandy silt w/ gravel & cobbles  
8ft  
106" ↓  
9ft

Analysis of soils: 96"  
0ft Coarse sandy silt  
1ft  
2ft  
3ft  
4ft  
5ft  
6ft  
7ft  
8ft  
9ft

Notes: LTAR 0.8  
Instate system near #2 test hole

Is there a limiting condition with low permeability, ground water, bedrock, or other condition that restricts the treatment capability of the soil? Yes  No

Excavation Equipment Used Backhoe

Calculations/Design:

$\frac{300}{0.8} = 375 \times 0.7 = 262.5 \div 12 = 21.8$  Use 22

1,000 gallon tank  
22 infiltrators  
Max Depth to bottom of trench 2 ft / 24"

Permit Issued By: Robin Sykes Date: 5-1-23

Final Inspection: Robin Sykes Date: 6-12-23