

Invoice

SOLD TO

Tri County Septic Services, Inc.
P.O. Box 428

ADDRESS

P.O. Box 428
Florissant, CO 80816
(719) 748-1440

CITY, STAT

SHIP TO

Alaska Gillun

ADDRESS

637 Calle De La Nueva

CITY, STATE, ZIP

Floissant 60 80866

CUSTOMER ORDER NO.

SOLD BY

TERMS

F.O.B.

DATE _____

9/1/20

[illegible]

LIQUID WASTE HAULER LOAD TICKET

NOTICE: Wastes brought to the Las Vegas Street Facility are limited to domestic wastes and kitchen/food service grease traps. Commercial, industrial or hazardous wastes are prohibited.

HAULER COMPANY NAME Tri-County Solid Waste

TRUCK LICENSE # 21083 PERMIT # 12-11-1135

DATE PUMPED: 11/10 TIME PUMPED: 11:30 am/pm

DATE DUMPED: _____ TIME DUMPED: _____ am/pm

CUSTOMER NAME Alfreda Miller

AUTHORIZED REPRESENTATIVE OF CUSTOMER owner

CUSTOMER ADDRESS 637 S. 15th St. Colorado Springs, CO

CUSTOMER PHONE NUMBER: 661-4376 BUSINESS ☐ or RESIDENCE ☒

TYPE OF VESSEL PUMPED:

☒ SEPTIC TANK ☐ GREASE TRAP ☐ OTHER (DESCRIBE) _____

APPROXIMATE GALLONS PUMPED: 1258 gallons

DISPOSAL LOCATION:

☒ Colorado Springs Utilities
Septic Disposal Station
737 E Las Vegas St. Gate # 19
Colorado Springs, CO 80903

☐ Reliable Sanitation
2239 Commercial Blvd.
Colorado Springs, CO 80906

☐ Other: _____

Address: _____

LIQUID WASTE HAULER CERTIFICATION:

I certify under penalty of the law that the above information is true and correct to the best of my knowledge. Furthermore, I certify that the truck listed above contains the materials listed above in Customer's Certification, and does not contain hazardous waste as defined by the Resource Conservation and Recovery Act.

[Signature]
HAULER SIGNATURE

11/10
DATE

Patricia L. Johnson
PRINT NAME/TITLE

Recommended Grease Trap/Interceptor Observations: (check all that apply)

- ☐ Trap/Interceptor left empty following pumping.
- ☐ Manhole lid(s) accessible.
- ☐ "T" present on outlet side of tank.
- ☐ Cap present on outlet "T".
- ☐ Interceptor baffle present & in good condition.

WARNING: Falsification or omission of the information required above is grounds for immediate permit revocation and suspension of dumping privileges.

This form is intended for internal waste tracking and verification by Colorado Springs Utilities and is not an endorsement of the activities of the waste hauler.

TELLER COUNTY HEALTH DEPT.
CITY MALL
WOODLAND PARK
687-2195

SEWAGE DISPOSAL INSPECTION FORM

APPROVAL
YES ☒ NO ☐

DATE 4/8/87
ENVIRONMENTALIST L. B. Bunt

LOCATION (street number) 637 Calle de Lencina OCCUPANT T-1217

LEGAL DESCRIPTION Lot 20 Bl 3 Sec 15

TYPE OF CONSTRUCTION Existing Frame NO. OF BEDROOMS 3

SYSTEM INSTALLED BY Owner

COMMERCIAL MFG. Haron SIZE 750 solids 500 liquids

TYPE OF MATERIAL Polystyrene NO. COMPARTMENTS 2 tanks

WIDTH LENGTH DEPTH (total) LIQ. CAP. 1250 gal

DISPOSAL FIELD: BED OR TRENCH DEPTH WIDTH 36" LENGTH 100' SQ. FT. 300 sq ft

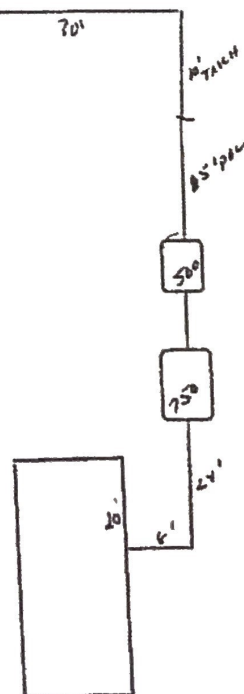
DISTANCE BETWEEN LINES ROCK DEPTH UNDER OVER

LEACHING PITS (NO.) LINING MATERIAL CAPACITY SQ. FT.

27 Apr 87 - failed inspection
back lines sloped down hill

NORTH

TANKS ARE
HARCON POLYSTYRENE



Acres _____

TELLER COUNTY HEALTH SERVICES

Permit No. _____

BOX 118 • WOODLAND PARK, COLO. 80863 • 687-3048

Water Supply _____

PERMIT

Receipt No. _____

TO CONSTRUCT, ALTER, REPAIR OR MODIFY AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM

Issued To Steele Date 7/1/84

Address of Property Lot 10 blk 3 East side
(Permit Valid at this Address Only)

Sewage - Disposal System work to be performed by _____ Phone _____

This Permit is issued in accordance with 25-10-106 Colorado Revised Statutes 1973, as amended. PERMIT EXPIRES upon completion - installation of sewage - disposal system or at the end of six (6) months from date of issue — whichever occurs first — (unless work is in progress).

THIS PERMIT DOES NOT DENOTE APPROVAL OF ZONING AND ACREAGE REQUIREMENTS

PERMIT FEE \$100.00

10/6/84 see you
Date of Expiration _____ Environmentalist _____

COMMENTS: _____

**NOTE: LEAVE ENTIRE SEWAGE - DISPOSAL SYSTEM UNCOVERED FOR FINAL INSPECTION
24-HOUR ADVANCE NOTICE REQUIRED**

Septic tank 1250 gals. Field 0 Feet of Trench 36" Inches Wide
OR Field _____ Feet of Trench _____ Inches Wide
Seepage Bed _____ Ft. Long _____ Ft. Wide. Seepage Pit _____ Sq. Ft. 4' x 10' Diam. _____ w/d

The Health Officer shall assume no responsibility in case of failure or inadequacy of a sewage - disposal system, beyond consulting in good faith with the property owner or representative. Free access to the property shall be authorized at reasonable times for the purpose of making such inspections as are necessary to determine compliance with requirements of this law.

APPLICATION FOR PERMIT TO CONSTRUCT, REMODEL OR INSTALL AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM

NAME OF OWNER Buck & Dorothy Steele PHONE 576-1429 ^{working number}
ADDRESS 837 San Gabriel Pl. Colo. Springs ZIP CODE 80906
ADDRESS OF PROPERTY _____ SIZE OF LOT 4.9 acres
LEGAL DESCRIPTION OF PROPERTY Lot # 30 Blk 3, Las Brisas
SYSTEMS CONTRACTOR _____ PHONE _____

GENERAL INFORMATION

Permit is for: ☒ New installation ☐ Alteration ☐ Repair

Type of Construction Dwelling Sq. Ft. of Living Space 1500 sq ft.

Number of Bedrooms 3 Number of Persons 3

☒ Garbage Grinder ☒ Automatic Dishwasher ☒ Laundry Facilities

WASTES TYPE

☒ Dwelling ☐ Commercial ☐ Institutional ☐ Transient Use

☐ Non-domestic Use ☐ Other-Describe _____

Is system intended for 2,000 gallons per day or less? ☒ YES ☒ NO

SOURCE AND TYPE OF WATER SUPPLY

☒ Well Depth 12 1/2 Rated Gallons per minute _____

☐ Community Name of Supplier _____

Give depth of all other wells within 180 feet of proposed system _____

SOIL PERCOLATION TEST RESULTS (Attach Engineers Report)

Minutes per inch in hole no. 1 _____ Minutes per inch in hole no. 2 _____

Minutes per inch in hole no. 3 _____ Minutes per inch in hole no. 4 _____

Average: _____ Minutes per inch

TYPE OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM PROPOSED

☒ Septic Tank ☐ Aeration Plant ☐ Vault Privy ☐ Composting Toilet

☐ Pit Privy ☐ Incineration Toilet ☐ Chemical Toilet ☐ Recycling System

☐ Other-Describe _____

DISTANCE TO NEAREST COMMUNITY SEWAGE SYSTEM _____

attached

DIRECTIONS TO PROPERTY LOCATION

PLOT PLAN INFORMATION

Accurate plot plan with required information must be provided before application will be reviewed. Use attached sheet.

1. Streams, lakes, ponds, water courses, springs, and dry gulches
2. Location of property lines
3. Buildings and other structures
4. Wells, cisterns and potable water lines
5. Site of proposed septic system (include distance from dwelling)
6. Location of percolation test (if available)

The construction of the sewage disposal system will comply with all applicable Laws, Ordinances, Standards, or Resolutions.

PERMIT FEE \$75.00

Date: _____ Applicants Signature _____

HEALTH DEPARTMENT USE ONLY

Site Approval: Date _____ Approved () Denied ()
Application is: Approved () Denied () Reason: _____

Environmentalist _____ Date _____

ROAD
329'

SOUTH

637 Calle De La Tierra
Lot 20 Block 3

W

WEST

187'

26'

HOUSE

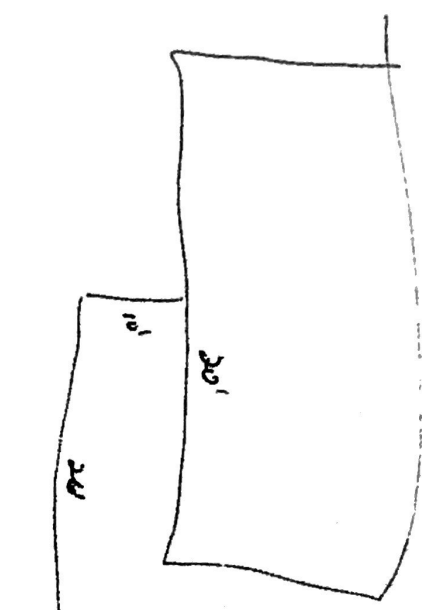
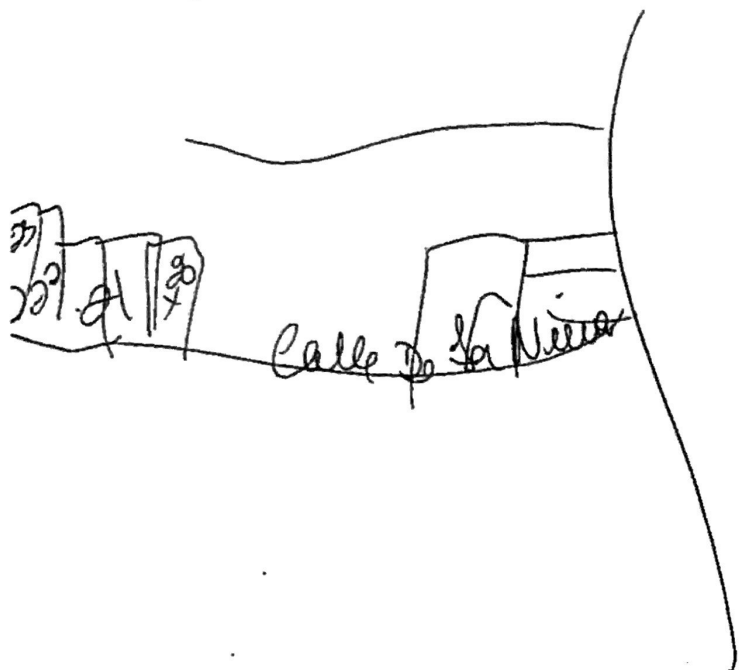
48'

197'

132'

442'

NORTH



5.3 miles south
right

637 Calle de la Nueva

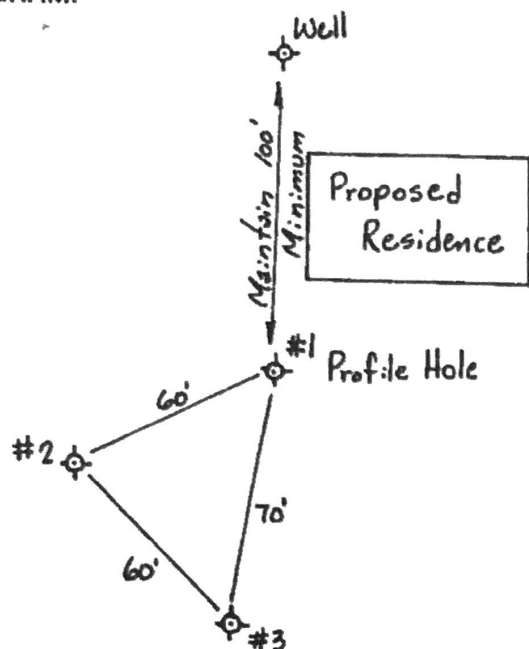
1st drive on right
pull at 1st turn of hill with 637
b. brown trailer house

750

520

25'

DIAGRAM:



Aspen Engineering, Inc.
Fire Protection & Civil Consultants

SOIL PERCOLATION TESTS

CLIENT Buck Steele

TEST LOCATION Lot 20, Block 3, Las
Brisas, Teller County, Colorado

TEST NO. 08-C3-055

DATE August 16, 1983

| TRIAL NO. | DEPTH START, IN. | START TIME | DEPTH FINISH, IN. | FINISH TIME | TOTAL DROP INCHES | TOTAL DROP TIME, MIN. | MINUTES TO DROP 1 INCH |
|-----------|------------------|------------|-------------------|-------------|-------------------|-----------------------|------------------------|
| 1 | 30.0 | 2003 | 26.0 | 2033 | 4.0 | 30.0 | 7.5 |
| 2 | 14.0 | 2004 | 2.0 | 2034 | 12.0 | 30.0 | 2.0 |
| 3 | 14.0 | 2005 | 9.0 | 2035 | 5.0 | 30.0 | 6.0 |
| 4 | | | | | | | |
| AVERAGE | | | | | | | 5.2 |

DATE HOLE SATURATED 08/15/83 TIME 1600

DATE PERCOLATION TEST MADE 08/16/83 TIME 2000

REMARKS:

The proposed absorption field site is located on a gentle northerly slope with native grass and scattered trees for ground cover. Organic material mixed with gravel was present in all holes to an average depth of 4" and decomposed granite of varying densities was present to the final depth of 30" in holes #2 and #3 and 96" in profile hole #1. Moisture content was low in all holes and neither ground water nor bedrock was encountered in any hole.

It is recommended that an absorption trench or seepage pit system be used with sizing based on the average percolation rate of 5.2.

ASPEN ENGINEERING, INC.

Brooke B. Smith, Jr.
Brooke B. Smith, Jr., P.E.



Steele
Jul 20, Blk 3 Los Binos
3 bed 150 ft²
3 persons
prc 5.2
4.9 acres

1250 gal

100' 36"

4 rings