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#517

EL PASO COUNTY HEALTH DEPARTMENT
COLORADO SPRINGS, COLORADO

SEWAGE DISPOSAL INSPECTION FORM

APPROVAL:
YES ✓ NO ___

DATE _Sept. 19, 1979_
ENVIRONMENTALIST _Mark Smith_

LOCATION (street number) _120 Valley St._ OCCUPANT _Rental owner Maria Montgomery_

LEGAL DESCRIPTION _—_

TYPE OF CONSTRUCTION _residential_ NO. OF BEDROOMS _3_

SYSTEM INSTALLED BY _T-C Excavating_

COMMERCIAL MFG. _yes_ SIZE _1000_

TYPE OF MATERIAL _concrete_ NO. COMPARTMENTS _2_
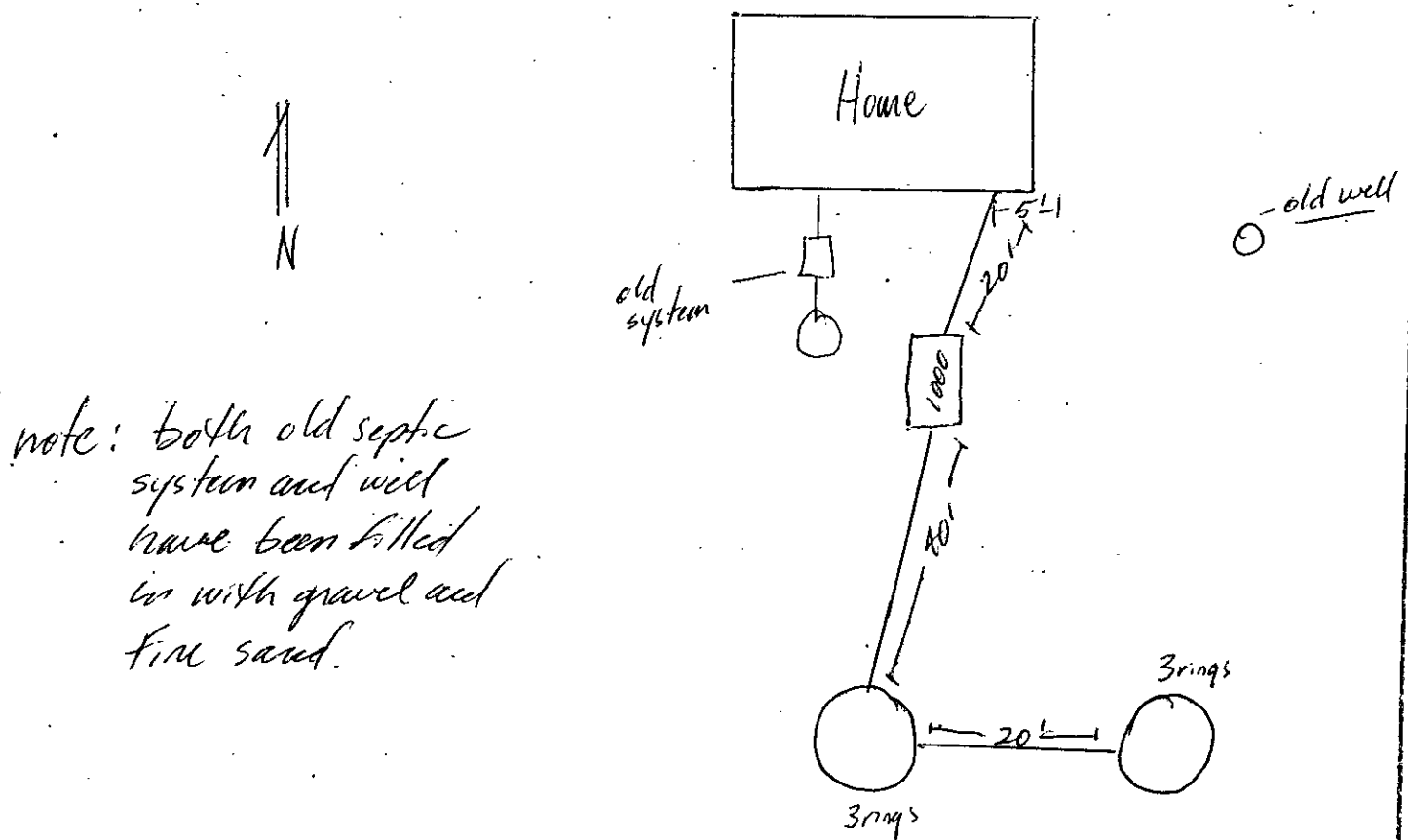
WIDTH ___ LENGTH ___ DEPTH (total) ___ LIQ. CAP _1000_

DISPOSAL FIELD: BED OR TRENCH DEPTH ___ WIDTH ___ LENGTH ___ SQ. FT ___

DISTANCE BETWEEN LINES ___ ROCK ___ DEPTH ___ UNDER ___ OVER ___

LEACHING PITS (NO.) _2_ LINING MATERIAL _bedrock_ CAPACITY SQ. FT. _360 sq. ft_

3 rings in each

NORTH

note: both old septic system and well have been filled in with gravel and fine sand.

Acres __City Lot__

Water Supply __Fountain City Water__

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EL PASO COUNTY · COUNTY HEALTH DEPARTMENT
501 North Foote Avenue · Colorado Springs, Colorado - 475-8240

PERMIT

Receipt No. __2056__

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

Issued To __Mrs Maria Montgomery__   Date __September 4, 1979__

Address of Property __120 Valley Street, Fountain__
(Permit valid at this address only)

Pump existing well to dryness and fill with fine sand; pump existing septic tank and drywell to dryness and fill with rock and soil..

Sewage—Disposal System work to be performed by __T-c Excavating__   Phone __495-2379__

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. -

Charles H Dowling Jr. M.D.

Permit Fee	$50.00

Director, City-County Health Department

Robert E Wright

Environmentalist
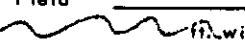
__March 4, 1979__
Date of Expiration

NOTE: LOT SIZE IS MINIMALLY ACCEPTABLE, AND DOES NOT ALLOW FOR EXPANSION IF NEW SYSTEM FAILS.

NOTE: LEAVE ENTIRE SEWAGE-DISPOSAL SYSTEM UNCOVERED FOR FINAL INSPECTION

3 Bedrooms, Recommend 1250 (24-HOUR ADVANCE NOTICE REQUIRED

Septic tank __1000__ gals.   Field __225__ Feet of trench __24__ inches wide
OR.   Field __150__ Feet of trench __30__ inches wide
Seepage bed ___ ft. long ___ ft. wide.   Seepage pit __450__ sq. ft. __7'__ diam. __25'__ 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.

Date _8-21-79_

Application for permit to construct, Remodel, or Install a Sewage Disposal System

Name of Owner _Maria Montgomery_ Phone _392-6388_

Address of Property _120 Valley Street — Fountain_

Legal Description of Property _____

Owner's Address (if different) _106 Linden Drive_ Phone _392-6388_

Systems Contractor _T & C Excad_ Address _____

Type of Construction _Frame — Residence_ Source and Type of Water Supply _Fountain Water Dist._ (municipal)

Size of Lot _Ø_

The construction of the Sewage Disposal System will comply with all applicable Laws, Ordinances, Standards or Resolutions.

HEALTH DEPARTMENT USE ONLY

Permit Number _____ Receipt Number _____

Recommend 1250 gallons

Number of Bedrooms _3_ Tank Capacity _1000_ gallons Absorption area _450_ Sq. Ft.

REMARKS _225 Lineal feet of 24" Trench_ _Pump existing Tank & drywell_
_or 150 " " " 36" "_ _To dryness, fill with Rock and soil_
fill existing well with fine Sand OR _Seepage Pit — 8 precast Rings —_
_W.D 25 ft._
Diam. — 5 ft.

APPLICATION IS (X) APPROVED ( ) DENIED

ENVIRONMENTALIST _Robert Slaughter_ DATE _Sept 4_ 19 _79_

PLOT PLAN WILL INCLUDE THE FOLLOWING

Plot plan may be drawn on the back of this sheet or on a separate sheet.

1. Streams, Lakes, Ponds, Irrigation Ditches and other Water Courses

2. North Direction

3. Location of Property Line

4. Buildings

5. Wells

6. Location of Proposed Septic System

7. Location of percolation test

8. Geographical features

9. Other Information as required

EHS - 6/9/76 - SEWAGE _Lot Size is minimally Acceptable, Allows No Room for expansion in the event This New System Fails._