

EL PASO COUNTY DEPARTMENT OF HEALTH AND ENVIRONMENT
INDIVIDUAL SEWAGE DISPOSAL SYSTEM INSPECTION FORM

Permit # 10709
Date 10-31-96

P *with*

APPROVED: YES NO

7501100022

ENVIRONMENTALIST L. Griffen

Address 53 Marland Rd Owner Hexox

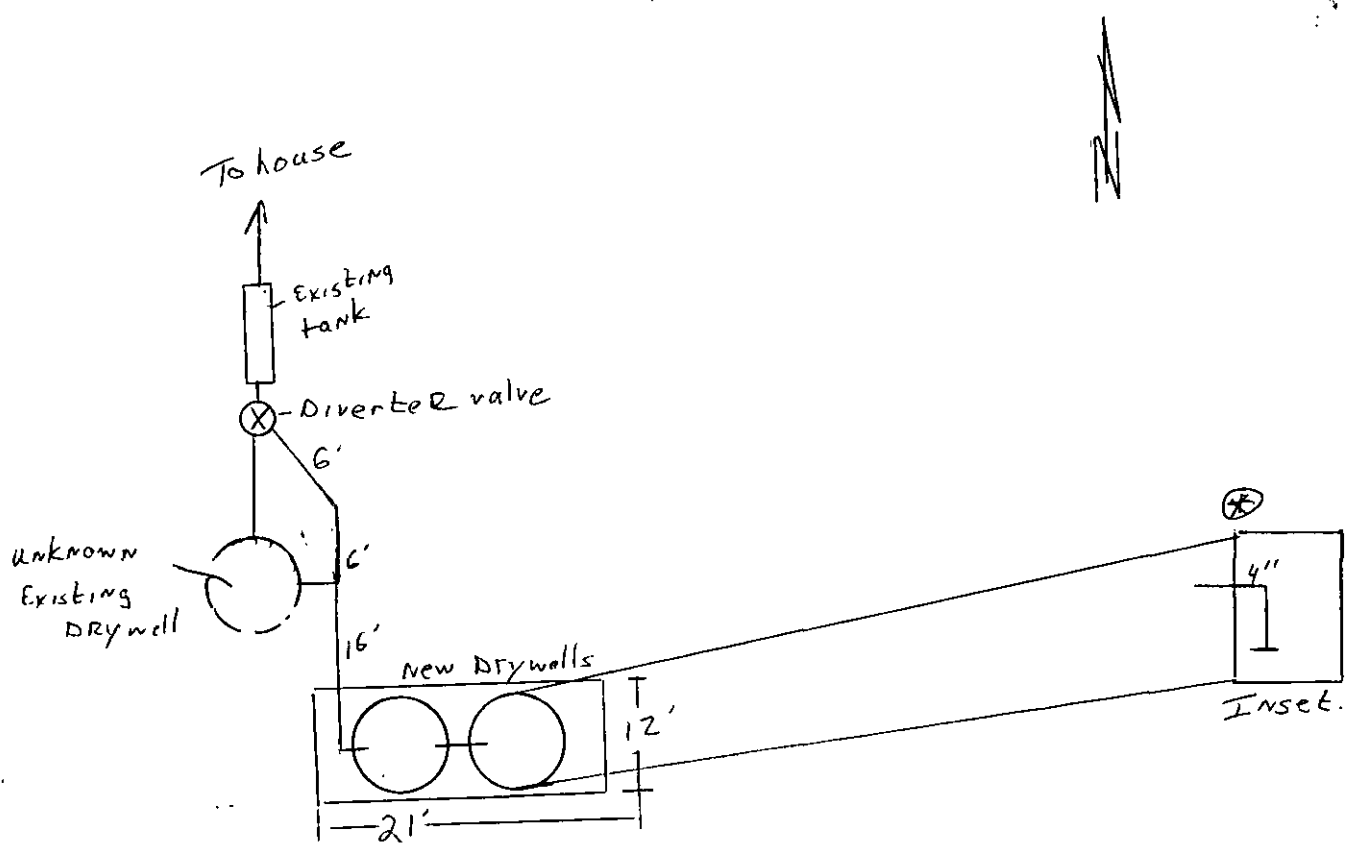
Legal Description Attached
Residence , # of bedrooms 3; Commercial ; System Installer RR Ditching

SEPTIC TANK:
Commercial ; Noncommercial , L , W , WD
Construction Material Concrete - Existing, capacity NA gallons.

DISPOSAL FIELD:
Rock Systems:
Trench: depth , width , total length , sq. feet
Bed: depth , length , width , sq. feet
Rock type , depth , under PVC , over PVC
Seepage Pits: # of pits 1, total # of rings 6, working depth(s) 68"
size of pit(s) L X W 12 X 21, lining material 1/2 R. Rock, total sq. feet 6267

Rockless Systems:
Chamber: Type , number of chambers , bed , trench
sq. ft./section , reduction allowed %, sq. ft required
total sq. ft. installed , depth of installation
Engineer Design Y or N , Designing Engineer ,
Approval letter provided? Y or N
Well 50 feet from tank Y or N 100 feet from leach field Y or N
Well installed at time of septic system inspection Y or N Public Water
*Approval will be revoked if in the future the well is found to be within 50 feet of the septic tank and/or 100 feet of the disposal field.

NOTES:
⊗ Vertical standpipe with tee fitting installed in both pits for drywell application.
used 6'-7' concrete rings - only gave credit for 4 rings. due to inlet pipe entering the 2nd ring below grade



Acres .764

EL PASO COUNTY • DEPARTMENT OF HEALTH AND ENVIRONMENT --

301 South Union Blvd. • Colorado Springs, Colorado 578-3125

Water Supply CITY

Permit 010709

PERMIT

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

Receipt No. NONE

Issued to LAWRENCE A. HECOX

Date 10-22-96

Address of Property 53 MARLAND ROAD

Phone 632-3545

(Permit valid at this address only)

Sewage-Disposal System work to be performed by R + R Ditching

Phone _____

This Permit is issued in accordance with 25-106 Colorado Revised Statutes 1973, as amended. PERMIT EXPIRES upon completion installation of sewage-disposal system or at the end of twelve (12) months from date of issue- whichever occurs first- (unless work is in progress). This permit is revokable if all stated requirements are not met.

- THIS PERMIT DOES NOT DENOTE APPROVAL OF ZONING AND ACREAGE REQUIREMENTS -

NO FEE

PERMIT FEE (NOT REFUNDABLE)

10-22-97

DATE OF EXPIRATION

[Signature]
DIRECTOR, DEPARTMENT OF HEALTH AND ENVIRONMENT

[Signature]
ENVIRONMENTALIST

NOTE: LEAVE ENTIRE SEWAGE-DISPOSAL SYSTEM UNCOVERED FOR FINAL INSPECTION. 48 HOUR ADVANCE NOTICE REQUIRED.

SEPTIC TANK: N/A gallons	TRENCH SYSTEM: total square feet <u>540</u> ____ ft. of trench _____ inches wide ____ ft. of trench _____ inches wide	BED SYSTEM: total square feet _____	SEEPAGE PIT SYSTEM: total square feet _____ rings or _____ diam. x _____ w/d
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NOTES: TO USE EXISTING SEPTIC TANK. INSTALL LEACH FIELD IN AREA OF PERC. TEST. INSTALLER TO USE EXISTING LEACH FIELD AND A DIVERTER TO NEW LEACH FIELD.

The Health Office 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 time for the purpose of making such inspections as are necessary to determine compliance with requirements of this law.

520-6000

EL PASO COUNTY ENVIRONMENTAL HEALTH SERVICES
301 South Union Boulevard Colorado Springs, CO 80910-3123

APPLICATION FOR A NEW, REMODEL, REPAIR, OR ADDITION
TO AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM

Owner LAWRENCE A. WEEOP Phone 632-3545 (o)
578-5353 (h)
Address of Property 53 MARLAND RD Legal Description METES & BOUNDS - see attached
Tax Schedule Number 75011-00-022 Lot Size 764 A Source of Water Supply City
Type of Building by Use RES Septic Contractor and Phone # _____
Owner's Mailing Address 53 MARLAND RD MAXIMUM POTENTIAL BEDROOMS 3
Basement N Percolation Test Attached Y N Garbage Disposal N Clothes Washer N

I have supplied a plot plan as described on the back of this form. I acknowledge the completeness of the application is conditional upon such further mandatory and additional tests and reports as may be required by the Department to be made and furnished by a applicant for purposes of evaluating the application, and issuance of the permit is subject to such terms and conditions as deemed necessary to ensure compliance with rules and regulations adopted pursuant to C.R.S. 10-25-101 et. seq. I hereby certify all represented to be true and correct to the best of my knowledge and belief, and are designed to be relied on by the El Paso County Department of Health and Environment in evaluating the same for purposes of issuing the permit applied for herein. I further understand any falsification or misrepresentation may result in the denial of the application or revocation of any permit granted based upon said application and in legal action for perjury as provided by law.

OWNER'S SIGNATURE [Signature] Date 8/16/96

DEPARTMENT OF HEALTH USE ONLY		
540 #	NA	8-19-96
Absorption Area	Tank Capacity	Date of Site Inspection
REMARKS: <u>Owner states request to replace leachfield</u>		
<u>No record of ESAS</u>		
<u>Permit denied due to 400' to city sewer</u>		
<u>Letter sent 8-20-96 to use</u>		
<u>to use existing septic tank</u>		
<u>Install leach field in area of perc test</u>		
<u>installer to use existing leach field and a</u>		
<u>diverter to the new leach field</u>		
<u>to use existing septic tank. Install leach field in area of perc test</u>		
<u>installer to use existing leach field and a diverter to new leach field</u>		
EHS INSPECTOR	Date	APPROVED / DENIED
<u>[Signature]</u>	<u>8-20-96</u>	<u>APPROVED</u> <u>DENIED 8-21-96</u>
PERMIT #	FEE	DATE TO EPC PLANNING DEPT
<u>10709</u>	<u>NO FEE</u>	<u>City</u>
<u>Letter att. enclosed</u>		

We require the ORIGINAL of your percolation (PERC) TEST.
The following information must be on your PLOT PLAN.

Property lines
Proposed septic system site
Well(s)
Building(s)
Water line
Subsoil drain(s)

Property dimensions
Designated alternate septic system site
Adjacent property well(s)
Proposed building(s)
Cistern

If any of these are within 100 feet of your proposed septic system
include on your plot plan

Spring(s)
Pond(s)
Dry Gulch(s)

Lake(s)
Stream(s)
Natural drainage course(s)

PROPERTY AND PERC HOLES MUST BE CLEARLY MARKED OR POSTED

GIVE COMPLETE DIRECTIONS TO THE PROPERTY FROM A MAIN HIGHWAY

