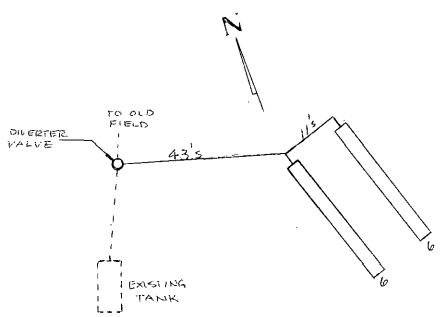
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EL PASO COUNTY DEPARIMENT OF HEALTH AND ENVIRONMENT Permit # 9490 INDIVIDUAL SEWAGE DISPOSAL SYSTEM INSPECTION FORM Date 97/27/95	1
INDIVIDUAL SEWAGE DISPOSAL SYSTEM INSPECTION FORM Date 9/12/95	Z
APPROVED: YES NO #5/34002024 ENVIRONMENTALIST KRITGER	
APPROVED: YES NO #5/5/100202 ENVIRONMENTALIST KRUTGER	-
Address 15315 W. COACHMAN Owner FRANK	
Legal Description Lor 29 PINE CONE ACRES	
Legal Description <u>LOT 29 PINE CONE ACRES</u> Residence , # of bedrooms ; Commercial ; System Installer <u>PRING</u>	
SEPTIC TANK: EXISTING Commercial ; Noncommercial , L , W , WD Construction Material , capacity gallons.	
Construction Material, L, w, wu gallons.	
DISPOSAL FIELD:	
Darah Carahaman	
Trench: depth, width, total length, sq. feet	
Bed: depth, length, wldth, sq. leet	
Seepage Pits: # of pits , total # of rings , working depth(s)	
Trench: depth, width, total length, sq. feet	
Chamber: Type INFILTRATOR, number of chambers /2, bed, trench	
sq. it. /section $\frac{-i8}{i8}$, reduction allowed $\frac{50}{50}$ %, sq. it required $\frac{p_2p_3p_8}{20}$	
Chamber: Type NFILTRATOR, number of chambers /2, bed , trench sq. ft./section /8, reduction allowed 50%, sq. ft required REPAIR total sq. ft. installed 4/32, depth of installation 36" Engineer Design Y or N, Designing Engineer ,	
Approval letter provided: Y Of 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.	
1000 01 0nd popular diam, an area data da la	
NOTES: REPAIR/ADDITION	
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Water Supply		PERMIT	Permit 94	
TO CONSTRUCT, ALTER, REPA	IR OR MODIFY ANY INDIV	IDUAL SEWAGE DISPOSAL SYSTE	M Receipt No. $\frac{N\zeta}{2}$	FEE
Issued to DOUGLAS C. FRAM			Date <u>9-20-95</u>	
Address of Property15315. W.	COACHMAN DRIVE, LO	T_29, PINE CONE ACRES	Phone 535-4660	
	(Permit valid at this addre	TO EARTH EXCAV.		
This Permit is issued in ac installation of sewage-disposal sys This permit is revokable if all state	cordance with 25-10-106 Co stem or at the end of twelve (ed requirements are not met	forado Revised Statutes 1973, as amen 12) months from date of issue–whichev	nded. PERMIT EXPIRES upon co rer occurs first-(unless work is in p	ompletic progres
This Permit is issued in actinistallation of sewage-disposal systems. This permit is revokable if all state — THIS PERMIT DO NO FEE — ADDITION	cordance with 25-10-106 Co stem or at the end of twelve (ed requirements are not met	forado Revised Statutes 1973, as amen 12) months from date of issue-whichev PPROVAL OF ZONING AND A	nded. PERMIT EXPIRES upon co er occurs first-(unless work is in p CREAGE REQUIREMEN	ompletion progres
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This Permit is issued in actinistallation of sewage-disposal systems from the permit is revokable if all states and the permit is revokable if all states are permit for a permit fee (NOT REFUNDABLE) 9-20-96 DATE OF EXPIRATION NOTE: L'EAVE ENTIRE SE SEPTIC TANK: total square fee	cordance with 25-10-106 Co stem or at the end of twelve (ed requirements are not met OES NOT DENOTE AN	PPROVAL OF ZONING AND A DIRECTOR, DEPARTMENT OF ENVIRONMENTALIST INCOVERED FOR FINAL INSPECTION. BED SYSTEM:	ded. PERMIT EXPIRES upon core recours first-(unless work is in particle) CREAGE REQUIREMEN F HEALTH AND ENVIRONMENT 48 HOUR ADVANCE NOTICE REQ	ompletic progres TS- — — UIRED, M:

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.

EL PASO COUNTY DEPARTMENT OF HEALTH AND ENVIRONMENT 301 South Union Boulevard Colorado Springs, CO 80910-3123

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

Name of Owner Ouglas C. FRANK Daytime Phone 719)535-4660 Address of Property 15315 W. COACHMAN DRIVE Of 80905 Date 20 SEI 95
Address of Property 15315 W. COACHMAN DRIVE COL 80905 Date ZO SEP 95
Legal Descripion of Property SMGLE FAMILY HOME
Tax Schedule Number 51-34002024 Septic Contractor/Phone 495-3660
Type of House Construction FRAME Source of Water WELL
Size of Lot 5 Ac Basement (Y) or N) Percolation Test Attached (Y or N)
MAXIMUM POTENTIAL NUMBER OF BEDROOMS 4
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 & additional tests & reports as may be required by the Department to be made & furnished by the applicant for purposes of evaluating the application, & issuance of the permit is subject to such terms & conditions as deemed necessary to ensure compliance with rules & regulations adopted pursuant to C.R.S. 1973, 10-25-101 et. seq. I hereby certify all statements made, information and reports submitted by me are or will be represented to be true & correct to the best of my knowledge & belief, & are designed to be relied on by the El Paso County Department of Health 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 & in legal action for perjury as provided by law. OWNER'S SIGNATURE

Absorption Area AREPAIR Tank Capacity Date/Site Inspection 9/12/95
Remarks: REPAIR ADDITION TO EXISTING FIELD
/
Application is () approved () denied
Environmentalist Krieger. Date 9/20/95

Permit # 4490 Receipt # Nove Date to Planning Dept N/A
Permit # 9490 Receipt # None Date to Planning Dept N/A Mail permit to owner EHS-10/93 addless - about

PROPERTY AND PERC HOLES MUST BE CLEARLY MARKED/POSTED

The following information must be on your plot plan. Please check () the items that apply.
<pre>() Property Lines () Property Dimensions () Proposed Septic System Site () Well(s) () Adjacent Well(s) () Building(s) () Proposed Building(s) () Water Line () Cistern () Subsoil Drain(s) Are any of these within 100 feet of your proposed septic system (including adjoining property)? Also draw on the plot plan.</pre>
Spring(s) Lake(s) Pond(s) Stream(s) Dry Gulch(s) Natural Drainage Course(s)

Give complete directions to the property from a main highway.