FISCAL CONTROL NO.

## TRI-COUNTY DISTRICT HEALTH DEPARTMENT ENVIRONMENTAL HEALTH DIVISION

**19** 961

ADAMS CITY 4301 E. 72nd Ave Adams City, 80022 288-6816 AURORA 15400 E. 14th Pt., Suite 309 Aurora, 80011 341-9370 ENGLEWOOD 4857 S. Broadway Englewood, 80110 761-1340

YOOY

BRIGHTON 22 S. 4th Ave., Suite 301 Brighton, 80601 659-8333

Danny Hancock

CASTLE ROCK 355 S. Wilcox Castle Rock, 80104 688-5145

Maan	PERM
TRI-COUNTY DISTRICT HEALTH DEPARTMENT (FILE) NO	9617

	PERMIT TO ( ) CONSTRU	ICT (TT) REMODELANO	ON-MUNICIPAL WASTED	DISPOSAL SYSTEM FO	
	AT 1210 Madge Gulch	Rd. Sedžžia, Co	o Douglas	County	(Name)
	(Address or Legal D	escription)			1220
	composer septic t	ank muse benaterie	atanrendero Para	SELHON EBECK - au	nd field. Minimum of 300 gaf. FT.
	OR				
	A PERMIT TO CONSTRUCT SHAL APPROVAL BY THE HEALTH OF				FIXED DATE UPON REQUEST BY THE APPLICANT AND UANCE.
	. NOTE: THIS PERMIT EXPIRES OF	N 10-21-87			permit are presented on the acc
Cons	troction Requiremen	ts a special con	ditions relati	ive to this	permit are presented on the acc
				arra miress	a copy of the application is
atta	Chested BY	H.H. Rehrer, M.D	<u> </u>		ER, TRI-COUNTY DISTRICT HEALTH DEPARTMENT BY
		John 1	le chur	DATE	9-21-87
•	(Sanitarian)	V		, , , , , , , , , , , , ,	
ومرارو	OWNER MUST ASCERTAIN THA COUNTY DISTRICT HEALTH DEF SAL SYSTEM BEYOND CONS			OPEN FOR INSPECT RESPONSIBILITY IN	TION UNTIL IT HAS RECEIVED APPROVAL BY THE TRI- CASE OF FAILURE OR INADEQUACY OF A WASTE DIS-
V	PERMIT FEE OF \$ 150.00		FOR NEW SYSTEM, CHI	ECK NO. 1178	M.O. NO CASH
	3ECEIVED BY	DA	TE 9-21-87		
	TCHD-SS-3 REV. 5/85				,



## **Tri-County Health Department**

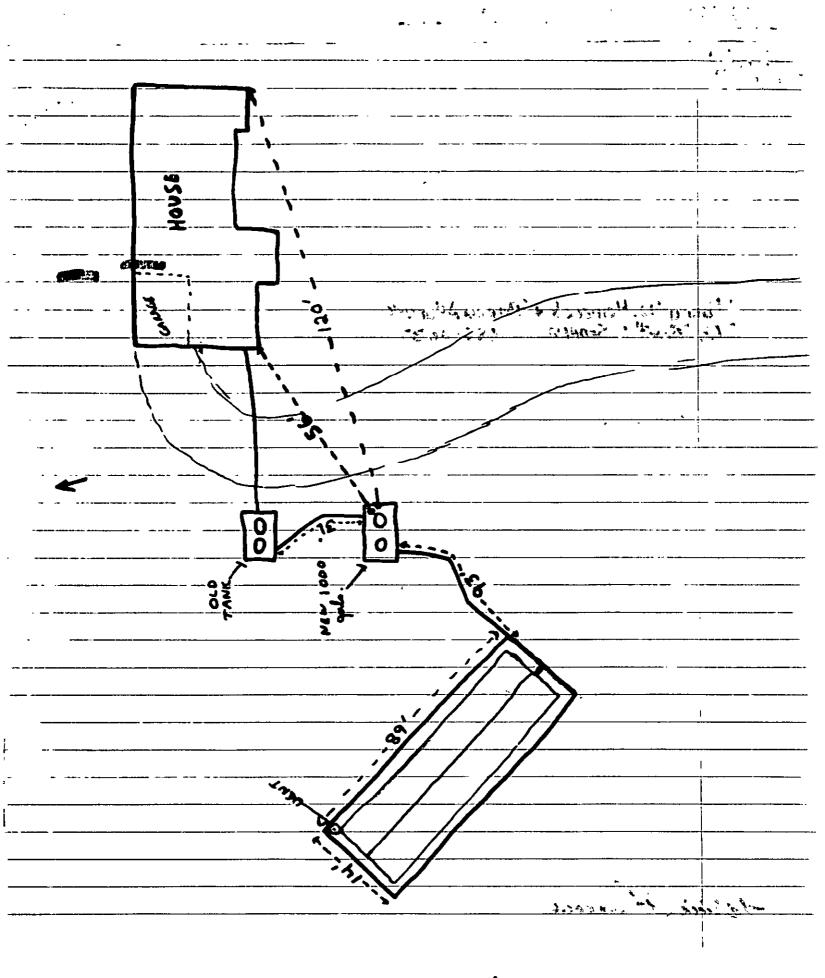
Serving Adams, Arapahoe and Douglas Counties

File No.	017

Fiscal Control No. \_\_\_\_

# APPLICATION TO ( ) INSTALL ( REPAIR ( ) EXPAND AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM

	TO BE COMPLETED BY APPLICANT	
Le	Please Print Clearly  SEY4 SWY4 Sec 5 T85 K68W  Longia (New): 150.00  Repair, expand, remodel:	
0	Owner Danny D. Hancock + Pareicia Atlancedenstaller Patterson Lic. No	Year
A	Address Po-Box#5 Scoalla Phone 488-2037 Address Phone	
	Applicant SAMR Job No	1
	Address Phone Address Phone	1
LC	LOCATION OF PROPOSED FACILITY:  CountyCity or Town (if within City or Town limits )	
w	WASTE TYPE: (,) Domestic (×) Non-domestic	
	SOURCE AND TYPE OF WATER SUPPLY: (火) Well ( ) Community ( ) Other	
	If supplied by community water, give name of supplier:	
ĢI	GENERAL INFORMATION: Number of Bedrooms	
	FOR OFFICE USE ONLY  System designed for gallons per day.	
_	FOR OFFICE USE ONLY	
-		
50	SOILS DATA:  Depth to bedrock 8 1/2 Depth to ground water 8 1/2 Percent ground slope: 8 20 to N W	<u>′                                    </u>
	Percolation Rate: #1 40 #2 37 #3 30 #4 #5 #5 #6	
A'	AVERAGE PERCOLATION RATE32	
. Is	Is this system within a municipal sewage district? NO Distance to nearest municipal sewer line	1_
T	TYPE OF INDIVIDUAL SEWAGE DISPOSAL SYSTEM PROPOSEDFINAL DISPOSAL BY	zylin
51	SYSTEM DESIGN INFORMATION 1000 single computered experting	
	Minimum septic tankgallons,Minimum absorption areasquare feet.  Maximum depth of absorption area(not to exceed depth of percolation test holes).	
	Filler material size: 1/2 inch to 21/2 inch diameter. Minimum depth of filler material below distribution pipe 6 inches. Minimum of filler material over pipe 2 inches. Total depth of rock to be	n depth
SE	Earle & field. Minimum of 500 Gal.	-30-4
	tank & higher Minimum of 500 Gal.	
	Will design engineer inspect the completed system?	
11	I the undersigned hereby certify that all information and data provided is correct and true to the best of my knowledge. Also, I ag	ree
) th	that the construction of this individual sewage disposal system will comply with Tri-County Health Department regulation #1-85 and	d all
	other applicable laws and regulations.	
X	Solvinia (Ittancock yohn / Wecking 9-21-	£7
	Applicant's Signature Date, Application Reviewed and Approved  Date system inspected and approved 11-25-17  Public Health Sanitarian	ate
0	Date system dispected and approved	



9-21-87 Site investigation. approved. J.K.

### PERCOLATION TESTS

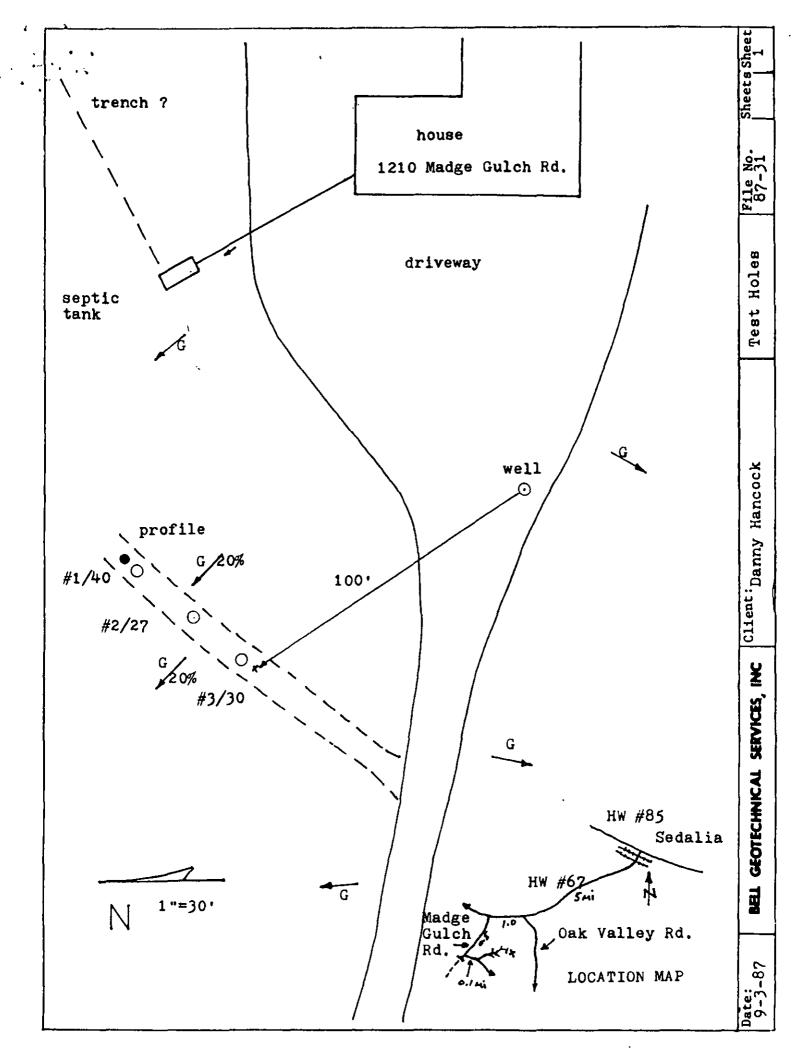
File #87-31

Regulations of the TRI 185 County Health Department. The percolation rate recorded, measured as Minutes Per Inch, is the highest rate measured in the bottom 2 to 4 inches of water in the percolation hole. The field percolation rate is the average of all the percolation rates determined. Percolation hole locations and rates are illustrated on Sheet 1.  PERC HOLE #1 40 (3½ deep) FERC HOLE # 7 ( deep) PERC HOLE # 8 ( deep) PERC HOLE # 8 ( deep) PERC HOLE # 8 ( deep) PERC HOLE # 9 ( deep) PERC HOLE # 10 ( deep) PERC HOLE # 11 ( deep) PERC HOLE # 12 ( deep) PERC HOLE # 13 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet. A summary of the evaluation of the soil conditions are:  1. Depth to bedrock: not encountered  2. Depth of watertable: " "  3. Special Conditions: Repair  4. Profile: 0 - 4' silty sand  4. Profile: 0 - 4' silty sand  4. Profile: 0 - 4' silty sand	The foll	Lowing pe	rcolation	n test	s were	made in a	accorda	nce wit	h the Kul	es and
measured in the bottom 2 to 4 inches of water in the percolation hole. The field percolation rate is the average of all the percolation rates determined. Percolation hole locations and rates are illustrated on Sheet 1.  PERC HOLE #1 40 (3½ deep) PERC HOLE # 7 ( deep) PERC HOLE #2 27 ( " deep) PERC HOLE # 8 ( deep) PERC HOLE #3 30 ( " deep) PERC HOLE # 9 ( deep) PERC HOLE #4 ( deep) PERC HOLE #10 ( deep) PERC HOLE #10 ( deep) PERC HOLE #5 ( deep) PERC HOLE #11 ( deep) PERC HOLE #6 ( deep) PERC HOLE #12 ( deep)  FIELD PERCOLATION RATE : 33 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet . A summary of the evaluation of the soil conditions are:  1. Depth to bedrock: not encountered  2. Depth of watertable : "  3. Special Conditions: Repair	Regulati	lons of t	he	TRI	185	C	ounty H	lealth D	epartment	. The
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PERC HOLE #2 27 (" deep) PERC HOLE # 8 (deep) PERC HOLE #3 30 (" deep) PERC HOLE # 9 (deep) PERC HOLE #4 (deep) PERC HOLE #10 (deep) PERC HOLE #5 (deep) PERC HOLE #11 (deep) PERC HOLE #6 (deep) PERC HOLE #12 (deep)  FIELD PERCOLATION RATE: 33 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet . A summary of the evaluation of the soil conditions are:  1. Depth to bedrock: not encountered  2. Depth of watertable: " "  3. Special Conditions: Repair	Percolat	ion hole	location	ns and	rates a	are illus	strated	on She	et l.	
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PERC HOLE #4	PERC	HOLE #2	27	( "	deep)	PERC	HOLE #	8	(	deep)
PERC HOLE #5 ( deep) PERC HOLE #11 ( deep) PERC HOLE #6 ( deep) PERC HOLE #12 ( deep)  FIELD PERCOLATION RATE : 33 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet . A summary of the evaluation of the soil conditions are:  1. Depth to bedrock: not encountered  2. Depth of watertable : "  3. Special Conditions: Repair	PERC	HOLE #3	30	( "	deep)	PERC	HOLE #	9	(	deep)
PERC HOLE #6 ( deep) PERC HOLE #12 ( deep)  FIELD PERCOLATION RATE: 33 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet . A summary of the evaluation of the soil conditions are:  1. Depth to bedrock: not encountered  2. Depth of watertable: "  3. Special Conditions: Repair	PERC	HOLE #4		(	deep)	PERC	HOLE #	10	(	deep)
FIELD PERCOLATION RATE: 33 mpi  The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet. A summary of the evaluation of the soil conditions are:  1. Depth to bedrock:	PERC	HOLE #5_		(	deep)	PERC	HOLE #	11	(	deep)
The profile hole evaluates the different soil conditions encountered during drilling. The results are illustrated on Sheet . A summary of the evaluation of the soil conditions are:  1. Depth to bedrock:	PERC	HOLE #6	<del></del>	(	deep)	PERC	HOLE #	12	(	deep)
2. Depth of watertable: " "  3. Special Conditions: Repair	The prof	ile hole . The re	evaluate esults ar	es the	differe					_
2. Depth of watertable: " "  3. Special Conditions: Repair										
3. Special Conditions: Repair	1. De	epth to b	edrock:		not en	counter	red			
	2. De	epth of w	aterta bl	e :	n	**			<del></del> -	
	3. S <sub>1</sub>	pecial Co	onditions	: Re	pair _					
4. Profile: 0 - 4' silty sand 4 - 82' highly fractured, weathered metamorphic										
	4. Pr	rofile:	0 -	4 · 8 <u>₹</u> ·	sil hig	ty sand	l icture	d, wea	thered	metamorphic
	. ——							· <del>-</del> ···	<del></del>	<del></del>

Elwood I. Bell, M. S. Professional Geologist and Sanitarian Bell Geotechnical Services, Inc.

Reviewed and Approve

Edward O. Church, P



# BELL GEOTECHNICAL SERVICES, INC. 7162 Wolff Westminster, Colorado 800,30

(303) 429-3010

Presider	I I. Bell, M.S. nt I'E <u>9-1-8</u> "		IELD PERCOI	LATION TES	T DATA FO	KM	Klaretta L. (Ka Secretary-Tr
							JOB # <u>87-31</u>
NAN	ME DANNY	HANCOCI	<b>Ľ</b>				
LOC	CATION_/Z/	O MADGE	GULCH Rd				
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			_	3,3			
PER	COLATION T	EST BY	Livood	عاوي	<u> </u>		<del></del>
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#	Time at   start of	Time at end of	Length of time	Depth of	Depth of water at	Urop II	minutes
	interval	interval			end	level	per inch
,	1225	1240	15	10	123/4	2 1/4	6
, [		1255		<del>- '-</del>	14	- /-	<del></del>
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		125			163/4		
		140			171/2		
		155			18"/8		
<u> </u>		215			18 5/B		
		225			18 7/2		<del>(</del>
2	1225	1240	15	10	14/8	6//8	2
<b></b>		1255			18 1/4		†
		110			193/8		
		125			201/2		
		140			21/2		
		155			223/4		
<b>  </b>		215			23 3/4		
		225			24 3/8	Al-0	27
3	1225	/240	15	10	123/4		
		1255			13 1/2		
		110			14 1/2		
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		155 215			16/4		
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		225			15 <sup>-3</sup> /4 16 <sup>-1</sup> /4 16 <sup>-5</sup> /8 17 <sup>-1</sup> /8		(30)
$\vdash$							
<b>  </b>							<del> </del>
							I
<b>  </b>			<del></del>				<del></del>

To Whom It May Conseien, Regarding: Septic Tank Remit.

Please que me an extension for the permit, as my wife was hospitalized and spirated on, and I was unable to get the enistable out to give me his appraisal of the job to be done.

> Shank Jon Hany Hancol 688-2037

Jack: -Both were ill - Wife had surgery husband has M.S.

apology for being late. -

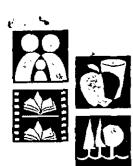
10 Relord

## TRI-COUNTY DISTRICT HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES

APPLICATION FOR USE PERMIT

FOR EXISTING DOMESTIC AND NON-MUMICIPAL SEWAGE DISPOSAL SYSTEMS
ADAMS CITY AURORA BRIGHTON CASTLE ROCK ENGLEWOOD 4301 E. 72nd Ave. 15400 E. 14th Pl. 22 S. 4th Ave. 355 S. Wilcox 4857 S. Broadway 288-6816 Suite 309 Suite 301 688-5145 761-1340
FORM MUST BE COMPLETED IN FULL
Name of Applicant Danny D. & Parricia A Hancock Phone 688-2037  Mailing Address of Applicant P.O. Box # 5 SEDALIA Colo 80135
Mailing Address of Applicant P.O. Box # 5 SEDALIA Colo 80135  Permit to be Sent to:  Name Danny D Hancock
_ /
Address & P.O. Box #5 SEDALIA Colo 80135 Street Address & Complete Legal Description of Property for Which Permit is being Requested (Attach legal if necessary) (210 No. Madge Gulch Rd.
SE 4 SW4 5-8-68
PROVIDE MAP OR DIRECTIONS FOR LOCATING PROPERTY ON REVERSE SIDE OF THIS APPLICATION.  Source of Water: Private Well Public (Specify)
Name of Original Home Owner (If Known) Burton Fosnot
Contractor who Installed System (If Known) NOT Known
A non-refundable fee of \$50.00 shall be payable when the application is made. The permit issued as a result of this application shall remain valid until the property is sold or otherwise altered from domestic use or until the sewage disposal system fails to operate in an approved manner.
* * * * *
OWNER/AGENT CERTIFICATION
(I), Satricia Chancock Owner/Agent of the dwelling at the location described in this application do hereby certify that the sewage disposal system has been in continuous use, operating satisfactorily, and without malfunction. The septic tank was pumped March 7, 1986 (Date). REGULATIONS REQUIRE SEPTIC TANKS BE PUMPED EVERY FOUR (4) YEARS.
DATE DATE SIGNATURE
DATE
* * * * *
Inspection Date 3-27-5-6 Approved ( Denied ( )
Public Health Sanitarian John Reckur
Permit Fee \$ 50.00 Check No. 753 M.O. Cash Rec'd by Ab Date 3 27-86
6.00 — 754

an impection was made on 3-2F-66.
The country has no records on the Septic system.
It appears to be (absorption area) a single trench ob
minimal size and was damp, although nor water
was surfacing at time of impection.



## Tri-County Health Department

Serving Adams, Arapahoe and Douglas Counties

Hugh Rohrer, M.D., M.P.H. Director

April 2, 1986

Danny D. Hancock P. O. Box 5, Sedalia, CO 80135

> RE: SE¼, SW¼, Sec 5, T8S, R68W AKA 1210 No. Madge Gulch Rd. Douglas County

Dear Sir:

An inspection has been made, March 28, 1986 of the individual sewage disposal system located on the above listed property.

A water sample was taken on the same date, results will be mailed directly from the lab to you.

Records on size and location of septic system are not available. The absorption area appears to be a single trench of minimal size. The area was slightly damp, although no water was surfacing at the time of inspection.

The septic tank was pumped and cleaned March 7, 1986 by Honeydew Co. of Parker, Colorado.

Sincerely Yours,

John Kleckner, Public Health Sanitarian

Environmental Health Services

JK/sb

## TRI-COUNTY DISTRICT HEALTH DEPARTMENT ENVIRONMENTAL HEALTH SERVICES

## APPLICATION FOR USE PERMIT FOR EXISTING DOMESTIC AND NON-MUMICIPAL SEWAGE DISPOSAL SYSTEMS

ADAMS CITY 4301 E. 72nd Ave. 288-6816	15400 E. 14th Pl. Suite 309	BRIGHTON 22 S. 4th Ave. Suite 301 659-8333	CASTLE ROCK 355 S. Wilcox 688-5145	_
		e COMPLETED IN F		• '
Name of Applicants	Buston HF	OS NOT	Phone 68	8-0550
Mailing Address of Permit to be Sent t Na	Applicant 12/01.	MADGE (	Fulch Rolf	?OB0x 366
Address & Co Requested (Attach 1 Ronge 687) e	dress mplete Legal Descr egal if necessary)  A G G M,	iption of Proper SW/J Sec Dougle	ty for Which Perm Len' 5 Tocens	it is being ship Stouth
PROVIDE MAP OR DIRE Source of Water:				S APPLICATION.
Name of Original Ho	me Owner (If Known	)Un	Brown	
Contractor who Inst	alled System (If K	nown) un	know	<del></del>
A non-refundable fe permit issued as a is sold or otherwis fails to operate in	result of this app se altered from dom	lication shall r estic use or unt	emain valid until	the property
	*	* * * *		
(I), Section dwelling at the local sewage disposal system without malfunction	Total ation described in the septic tank	ntinuous use, op was pumped(	Owner/Agent do hereby certification satisfact	ify that the
REGULATIONS REQUIRE	: SEPTIC TANKS BE P 4	UMPED EVERY FOUR	(4) XEARS.	
DATE	/	SIGNATURE	1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	· <del></del>
	*	* * * *		
Inspection Date	- Dans	Approv	ed (V) Der	nied ( )
Public Health Sanit		<del></del>		
Permit Fee \$ \(\frac{10.00}{5.00}\)		M.OCash_	Rec'd by	Date 6-27-94

From Sedalie tate Hory 67 South: West approx 5/2 miles to County Rd 21. tenn Left and go approx/2 mile to School Bus turn around and mail langes -100 Hbefore coming to mail boxes, mohe sharp and Left turn, take nett left and go approx /2 mile you will come to fork in Rood. the left turn and home is I story pink in color and Block Roof 5/2/ Hong 67 turn around 688-0500 for School bush Tharver - please Call 's mail box The Frank - he will be home. System plumped talay -

### TRI-COUNTY DISTRICT HEALTH DEPARTMENT

355 SO, WILCOX CASTLE ROCK, COLORADO 80104 303 688-5145

June 29, 1984

Burton H. Fosnot 1210 North Madge Gulch Road Sedalia, CO 80135

RE: SW4, Sec. 5, T8S, R68W of 6 PM Douglas County

Dear Sir:

An inspection has been made, June 28, 1984 of the individual sewage disposal system located on the above listed property.

A water sample was taken on the same date, results will be mailed directly from the lab to you.

Tri-County District Health Department has no records as to size of tank and absorption area. It appears that the absorption area is a single trench of minimal size and was damp.

The tank was pumped on June 26, 1984 and the owner has records of capacity.

Sincerely,

M.L. Berglum, Public Health Sanitarian

Environment 1 Health Services

MLB/ep



# Tri-County Health Department Environmental Health Services

Application for Loan Inspection
For Existing Domestic and Non-Municipal Sewage Disposal Systems

### FORM MUST BE COMPLETED IN FULL

Name of Applicant THOMAS M. SMITHWICK Phone 688-8627
Mailing Address of Applicant 801 GIGI ST.
Name of Present Owner VETERANS ADMINISTRATION
Loan Inspection Report to be sent to: Name JOAN SKARDA
CPU 12/28 contact Address W-688-2202/H-688-3784
When finished 21:27
StateZip
Address and complete legal description of property
1210 MADGE GULCH RD.
SE1/4 SW1/4 SEC 5 T85 R 68 W
# Bedrooms in Home 3 Year House was built 1973
Source of Water: Private Well () Public (specify)
Name of Original Homeowner (if known) BURTON H + MYRTLE A FOSNOT
Is Residence () Occupied (X) Vacant (specify how long) 13 MONTHS
OWNER/AGENT CERTIFICATION
Owner/Agent (circle one) of the dwelling at the location described in this application do hereby certify that the sewage disposal system has been operating satisfactorily without malfunction. The septic tank was pumped and inspected on ideal (date).  12/20/89  Date  Signature
A non-refundable fee of \$75.00 shall be payable to Tri-County Health Dept. when the application is made. If a bacteriological water test is required, please include a SEPARATE CHECK for \$6.00 payable to Colorado Department of Health Labs.
Check # 1140 M.O. Cash Rec'd by Q Date 12 20 89

### TRI-COUNTY HEALTH DEPARTMENT

Loan Inspection Report Form

Property Address 1210 Madge Dulch Road
Legal Description SEY+SWY+ Section 5 T85 Range 68W
DEPARTMENTAL RECORD SEARCH: Sincle One 12/20/89  Conducted By Date
(1) Record on File Yes () No (7) Original Owner: Unknown
(2) Original Permit # Unknown (8) Installer: tatteron
(3) Date of Final (9) Water Supply: www. Inspection: unknown (10) Loan Inspections Issued: 460
(4) Tank Size: 2000 gal Dates: 6/28/84 and 3/27/86
(5) Field Size: 1246 Salt (11) Repair Permits Issued: 405
(6) # Bedrooms: 3 OR System Dates: 1125187
Capacity:
SITE INSPECTION:
(1) Properly Permitted: (V Yes ( ) No
(2) Soil Conditions at time of Inspection: () Dry () Wet (V) Snow Covered
(3) Surfacing Sewage: () Yes (V) No
(4) Tank Tees/Baffles: See pumpers report
(5) # of Bedrooms in Home: 3 OR System Capacity
(6) Properly sized based upon number of bedrooms OR system capacity
(7) Did TCHD representative take a water sample: ( ) Yes (L) No
COMMENTS
Soptia level field showed no off arout evidence of
molfunction at time of the section although the
hand has been vacant for 13 mos. Couldnot
Lind well head.
Neither Tri-County Health Department nor any of its agents or employees undertake or assume any liability to the owner of the above property, to any purchaser of the above property or to any lending agency making a loan on the above property in connection with either its examination of the property or in the report.
This inspection was conducted solely for the purpose of detecting health hazards observable at the time of inspection, and does not constitute a warranty that the system is without flaw or that it will continue to function in the future. Inspections requested during periods of rain, snow cover or when a residence is unoccupied may be of questionable value.
Date: 12-27-89 Signature John Clokul
TCHD S-66 Environmental Health Specialist

### Honeyd w Company

P.O. Box 1 Parker, CO 80134 (303) 841-3554

INVOICE #: 002002

Date 21 DEC 1989

SMITHWICK, THOMAS M 801 GIGI CASTLE ROCK "At Honeydew We Take Our Job Very Seriously!"

W-688-3167

H-688-8627

SPECTALIZING IN SEPTIC TANK CLEANING

	DESCRIPTION	AMOUNT
RES at 1210	MADGE GULCH Rd SEDALIA	
INSPE	CT SEPTIC TANK	25.00
Tank Condi	INSPECTION  of Tank 2 compartment  Construction Concrete  ition of Tank Good  of Tees Abantic	
	LAST PUMPED BY HONEYDEW 17 NOV 88	

Please pay from this invoice

TOTAL

25.10

Part in Full



## **Tri-County Health Department**

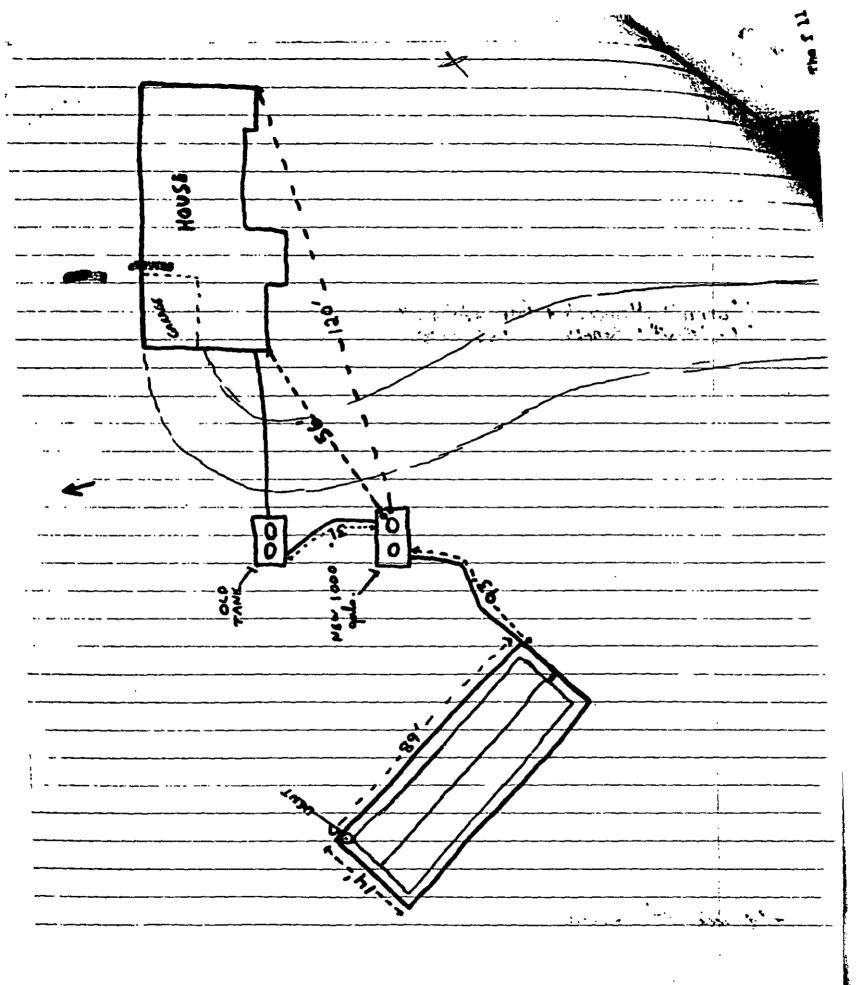
Serving Adams, Arapahoe and Douglas Counties

File No. 961	7
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Fiscal Control No. \_\_\_\_\_

# APPLICATION TO ( ) INSTALL ( REPAIR ( ) EXPAND AN INDIVIDUAL SEWAGE DISPOSAL SYSTEM

	TO BE C	OMPLETED BY APPLICANT	
Legal Description/Address:	SEY4 SWYUSEC 5 T8	Mease Print Clearly S K 68 W Vulch Rd.	Application Fee: Install (New): 4/50.00 Repair, expand, remodel: 150.00
Owner Danny D.	toncock + Pareicia Al	ancer mstaller	Lic. NoYear
Address ROJBOK	SEDALIA Phone 188-2	Lo 37 Address	Phone
Applicant SAME	·	Design Engineer	Job No
·			Phone
WASTE TYPE: ( ) Domes SOURCE AND TYPE OF WA If supplied by communi	City or Town (if within tic (x') Non-domestic  TER SUPPLY: (x') Well ( ) City water, give name of supplier:	Community ( ) Other	bed? Nove
	FOI	<del>-</del> •	
System designed for	gallons per day.		
Percolation Rate: #1 AVERAGE PERCOLATION IS Is this system within a munic TYPE OF INDIVIDUAL SEW SYSTEM DESIGN INFORMA Minimum septic tank Maximum depth of absorptions	AGE DISPOSAL SYSTEM PROPOSATION / 800 simple compart orption area 300 simple compart gallons y (no	Distance to nearest mun SED Standard  Minimum absorption of to exceed depth of percola	area 1,230 square feet.
of filler material over pi	nch to 2½ inch diameter. Minimulpe 2 inches. Total depth of rock ther Septie Cank	to beinch	ow distribution pipe 6 inches. Minimum depth
SPECIAL DESIGN CHOS	ld. minimum	of 500 fal.	ned verween thisting
Will design engineer inspe	ct the completed system?		
I the undersigned hereby c that the construction of this other applicable laws and i	individual sewage disposal system	a provided is correct and true n will comply with Tri-County	to the best of my knowledge. Also, I agree Health Department regulation #1-85 and all
Applicant's Signature  Date system inspected and	approved 11-25-F7	Application Revie	Steeling 9-11-57 wed and Approved Clack itarian School Clack
Date system inspected and			, and a second s



9-21-87 Site investigation. approved. J.K.

Received By: