LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT

FILE NO. 1472-C

INDIVIDUAL SEWAGE SYSTEM CONSTRUCTION — TYPE OF PERMIT

May 27, 1979 — THIS PERMIT EXPIRES

Stan Pecka — ISSUED TO

RFD 8, Lincoln, NE — ADDRESS

T12N, R6E, Section 7 E½ of SW¼ — LEGAL DESCRIPTION

REMARKS: NON-TRANSFERABLE

PERMIT	INSPECTION FEE	OCCUPATION TAX	TOTAL
$ 30.00	$	$	$ 30.00
ACCOUNTING NO.	ACCOUNTING NO.	ACCOUNTING NO.	CODE
	110.16	148.14	6-2

RECEIPTED BY — DATE — AMOUNT

FRANK GOLDEN — VALID RECEIPT ONLY IF RECEIPTED IN THIS SPACE

HEALTH — ISSUING OFFICER

THIS PERMIT IS ISSUED AS PROVIDED BY COUNTY RESOLUTION NO. 2832

20109-0977

FORM 20103-0477
REQUEST FOR SITE CLEARANCE AND PERMIT
FOR INDIVIDUAL SEWAGE DISPOSAL SYSTEM
City Ordinance No. 9150 ☐
County Resolution No. 2832 ☒

LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT
Division of Environmental Health
2200 St. Marys Avenue
Lincoln, Nebraska 68502
Phone: 474-1541

FILING FEE: $ 30.00

FILE NO. 1472-C

DATE: Nov 14

The undersigned hereby requests SITE CLEARANCE and PERMIT to construct an Individual Sewage Disposal System in conformance with appropriate resolution or ordinance, as described herein: ~~Will call C.~~

1. Legal description of property: Twp. 12N ; Range 6E ; Section E½ of SW¼ 7
   Block _____ : Lot _____ : Addition _____
   Street Address _____

2. Property Use: Residential ☑ ; Commercial ☐ Other Use ☐
   No. of Bedrooms 3 . Describe _____

3. Type of Individual Sewage Disposal System: Septic Tank ☑ ; Other ☐

4. Distance to public sewer: _____ ft. Self Built System

Stan Peeka
Signature of Applicant (Owner or Lessee)

RFD 8 Lincoln, Nebr
Address

(Do not write below this double line)

1. Health Department: Date Rec'd. 11/27/78. Date Frwd. 11/27/78. ACTION: Approved ☑ Disapproved ☐ Signature: Jerrold C. Hood

2. Supt. Bldg. Insp.: or Village Clerk: Date Rec'd. _____. Date Frwd. 11-27-78. ACTION: Approved ☑ Disapproved ☐ Signature: Gary N. Sherwood

3. City or County Engineer: Date Rec'd. 11-27-78. Date Frwd. 11-27-78. ACTION: Approved ☑ Disapproved ☐ Signature: Henry Graff

REMARKS OR REASONS FOR DISAPPROVAL _____

Site Visits:
Date: _____ by: _____
Date: _____ by: _____
Date: _____ by: _____

INSTALLATION FINAL WRITTEN APPROVAL
Date: _____ By: _____

White: Health Dept. Copy
Yellow: Engineers Copy
Pink: Bldg. Inspector's Copy

COVERED WITHOUT INSPECTION
UNKNOWN JUST WHEN

FORM 20105-0477
SOIL ABSORPTION TEST DATA REPORT
(Annex to Application)
(Reference: City Ordinance No. 9150 and County Resolution No. 2832)

LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT
Division of Environmental Health
2200 St. Marys Avenue
Lincoln, Nebraska 68502
Phone: 474-1541

B

FILE NO. 1472-C

PROPERTY WHERE SOIL TESTED:

Location: Township_____; Range_____; Section & ¼ Section_____.
Property Dimensions: _____ft. x _____ft. Area:_____acres. (Attach Sheet C with sketch of property).
Soil Type: Silty Clay ☐ ; Silty Clay Loam ☐ ; Sandy Loam ☐ ; Silt Loam ☐ ; Clay Loam ☐ .
Dates of Tests:_____to_____. Weather: Precip._____Temp._____.

OWNER: Stan Pecka
Address: RFD 8 Lincoln Nebr.

PERCOLATION TEST DATA TABLE

a.	b.	c.	d.	e.	f.	g.	h.	i.	j.	k.	l.	m.	n.
		Pre-Saturation Period				Percolation Readings						Results	
		Start		End		Start			End				
Hold No.	Hole Depth (in.)	Date (Mo./ Day)	Time (Hr./ Min.)	Date (Mo./ Day)	Time (Hr./ Min.)	Date (Mo./ Day)	Time (Hr./ Min.)	Water Level (in.)	Time (Hr./ Day)	Water Level (in.)	Elapsed Time (Min.)	Water Level Drop (in.)	Percolation Rates (Min./in.)
1	30"	11/10	9 AM	11/11	9 AM	11/11		3 Hr test		Last ½ Hr		¼"	
2	"	"	"	"	"	"						⅛"	
3	"	"	"	"	"	"		"		"		1"	
4	"	"	"	"	"	"						¾"	
5	"	"	"	"	"	"						1"	
6	"	"	"	"	"	"						1¼	

Sum of Percolation Rates: _____
Average of Rates: _____
Mean of Rates: _____

_____
Signature of Person Conducting Test

Address_____ Phone_____

(Do not write below this line)

REVIEWING ACTION

Remarks:_____
Soil Type (SCS):_____
Date: November 14, 1978

Approved Percolation Rate (a)
A. 40 min./inch
B._____min./inch
C._____min./inch

Gerald C. Wood
Signature of Reviewing Official

FORM 20104-0477
PLANS & SPECIFICATIONS FOR SEWAGE DISPOSAL SYSTEM (Annex to Application)
City Ordinance No. 9150 ☐
County Resolution No. 2832 ☐

LINCOLN-LANCASTER COUNTY HEALTH DEPARTMENT
Division of Environmental Health
2200 St. Marys Avenue
Lincoln, Nebraska 68502
Phone: 474-1541

D

DATE: Dec 14 / 1978

FILE NO. 1472-C

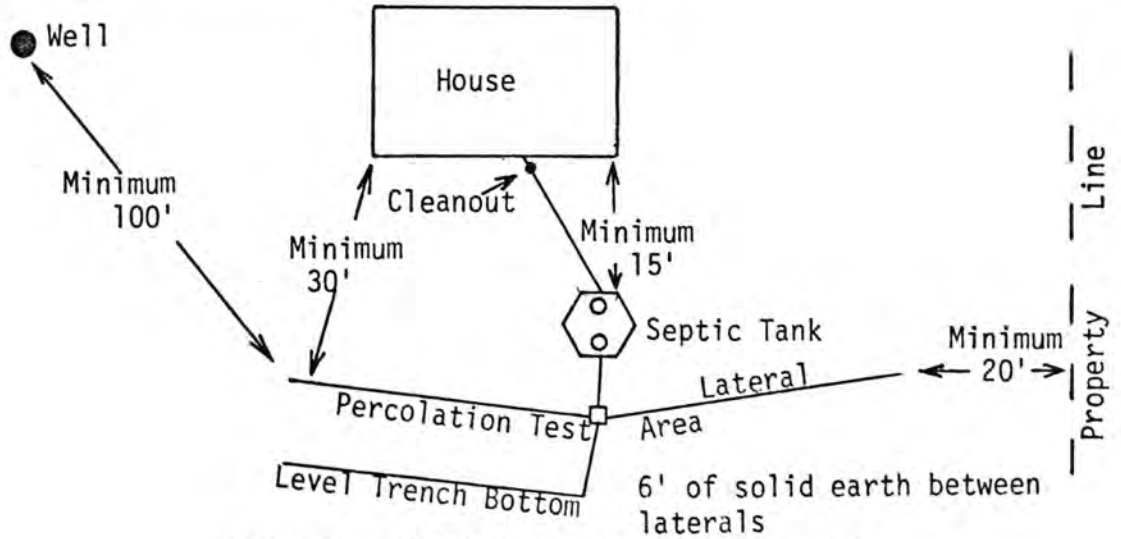
SPECIFICATIONS AS BUILT Stan Pecka

A. BUILDING SEWER:
1. Material Plastic ; Diameter 4" in.
2. Distance above basement floor _____ in., or below basement floor _____ in.
3. Distance between dwelling and septic tank 110 ft.
4. Number of clean-outs 1 .
5. Distances to:
Well or Suction Line 200' ft.;
Stream _____ ft.; Pressure Line _____ ft.; Property Line _____ ft.

B. SEPTIC TANK:
1. Material Concrete ; No. of compartments _____ .
2. Capacity _____ gals.;
3. Factory Built: Yes ☑ No ☐
(Company Precast)
4. Manholes: Over Inlet; diam. _____ in.
Over Outlet; diam. _____ in.
Riser Above ☑ Below ☐ Grade _____ in.
5. Inlet: Baffle ☐ ; or Tee ☐
6. Outlet: Baffle ☐ ; or Tee ☐
7. Depth of top of tank below finished grade 14 in.
8. Distances to:
Well or Suction Line 100 + ft.;
Stream _____ ft.; Pressure Line _____ ft.; Property Line _____ ft.

C. DISTRIBUTION BOX:
1. Material Concrete ; Number - available outlets _____ .
2. Factory Built: Yes ☑ No ☐
(Company Pre-Cast)
3. Distance from Septic Tank 4' ft.

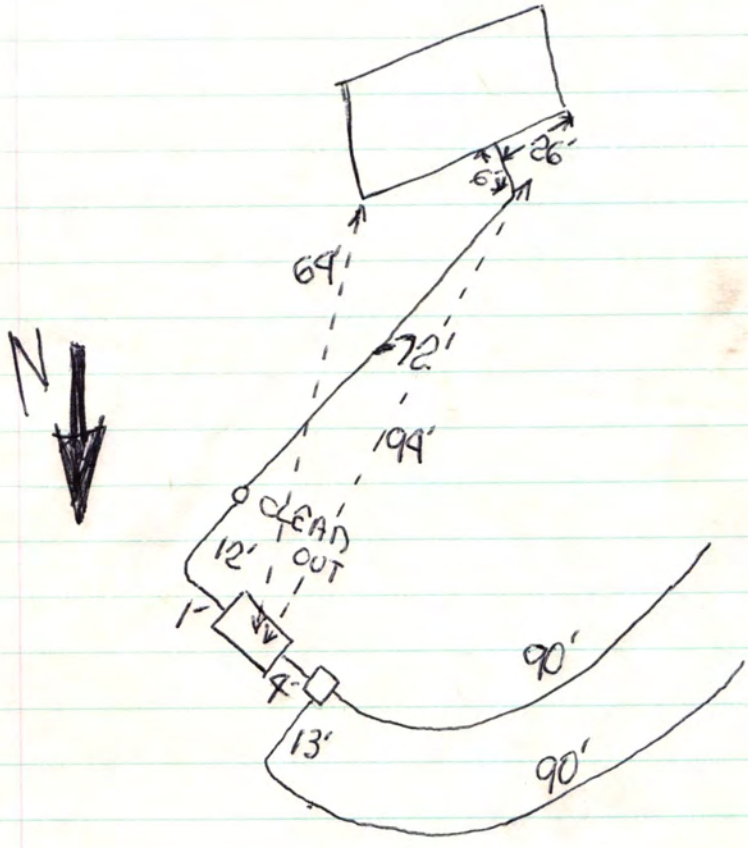
D. ABSORPTION FIELD: (Provide as built drawings on back of this form)
1. Type: Half Rounds ☐ Perforated Pipe ☑
Diameter of Half Round _____ or
Perforated Pipe 180' .
Material: fiberglass ☐ ; plastic ☑ ; concrete ☐ ; other _____ .
2. Lateral Lines:
Number 2 ; Length of each line 90' , _____ , _____ , _____ , _____ ft.;
Total length of laterals 180' ft.;
Distance between lateral lines 12' ft.
3. Trench dimensions: Width 5' ft.;
Slope 2" in/100 ft.; Average Depth 30" in.
4. Filter Material: Road Gravel
Depth of Material 20" in.
5. Distances to:
Well or Suction Line 100 + ft.;
Stream _____ ft.; Pressure Line _____ ft.; Property Line _____ ft.



TYPICAL INDIVIDUAL SEWAGE SYSTEM DESIGN

STROHMEYER
INSTALLER

Stan Pecka



2 - 90°
2 - 45°
1 - Y
1 - CALDER COUPLER