Lincoln-Lancaster County Health Department
Environmental Public Health Division (402) 441-8027
3140 N Street Lincoln, Nebraska 68510-1514

ON-SITE WASTE WATER SYSTEM
CONSTRUCTION - INSTALLATION PERMIT
No. HS000720

System Type: Lagoon

Situs:

Issued: 2/20/2013

Expires: 2/14/2014

Description: S13, T9, R5, Acres 6th Principal Meridian, LOT 12 NE

Owner: OLSON, DANIEL R & LAREE M
2665 SW 17 ST LINCOLN, NE 68522

Judith A Halstead

Judith A. Halstead, MS, Health Director

Dear Applicant:

The above document is your permit to construct a new On-site Waste Water System at the location listed. Please contact this office once the sytem is complete in order to schedule a final inspection before use.

Judith A Halstead

Judith A. Halstead, MS
Health Director

SUBBERT WELL AND SEPTIC
1012 CO RD M
MEAD, NE 68041

Dec 21 12 11:18a Subbert Well & Septic LLC p.1

JAN 02 2013

402-624-2011

Permit Number H5000720

Phone: 402-441-6043

Include Form B and C. Submit correct fee with this Application

Onsite Wastewater Treatment System
Request for Site Clearance and Permit

3 acres or more required for: ☑ Septic System ☐ Lagoon ☐ Other (Refer to Form C)

The undersigned hereby requests site clearance and permit to construct a Wastewater Treatment System in conformance with appropriate regulations.

PLEASE PRINT OR TYPE

A. Onsite System Location

Address 5905 West Saltillo Old Cheney City DENTON NE Zip West side

(no rural route)

Legal Description LOT 11 SPLIT INTO TWO EQUAL LOTS BY AFFA Addition 2

1/4 1/4 Section 13 Township 8 Range 9W Subdivision EAST OF 6TH PM Block Lot

PID

Geographical Location (if known): Lat/Long:

B. Owner

Name Dan Olsen Signature

Address 2665 SW 17th St City/State/Zip Lincoln, NE

Home Phone Work Phone

C. Certified Installer

Name: Scott Subbert Signature Scott Subbert

Address 1012 Cobalt City/State/Zip Mead NE 68041

Work Phone 402 443-6599 P.E. License Number:

D. Engineer ☐ Check and complete if engineer designed system

Designer Name Firm Work Phone

E. This system will serve a

☑ Residential Dwelling Number of Bedrooms 4 Is there a Whirlpool Bathtub? ☐ Yes ☑ No Total Acres

☐ Commercial Establishment/Other Facility Specify Design flow in gallons per day

Type of Wastewater ☐ Domestic ☐ Non-Domestic Well Permit Applied for ☐ Yes ☐ No ☐ Not Applicable

Garbage Grinder ☑ Yes

DO NOT WRITE BELOW THIS LINE

Approval Process ☐ Municipal Code 24.38 ☐ County Resolution No. 32-30

1. Health Department — Date rec'd — Date fwd — ACTION ☐ Approved ☐ Disapproved — Signature
   Site visits 4/29/13 DS

2. Supt. Bldg. Insp. or Village Clerk — Date rec'd — Date fwd — ACTION ☐ Approved ☐ Disapproved — Signature
   Comments

3. City or County Engineer — Date rec'd — Date fwd — ACTION ☐ Approved ☐ Disapproved — Signature
   Comments

CK# 008510 $10.00

CK# 008471 $345.00

2-15-13 B. Hall

Attachment C.

Soil Absorption Test Data Report

Owner Information:

Owner Dan Olsen Phone

Address: NAME 5409 West Old Cheney Denton Ne

Location:

Township 7 Range 9 Sec. 13 1/4 Sec. 1/4 Sec.

County Name Lancaster Area: 40 Acres

Attach a sketch of the property showing the hole location.

Soil Type: (Check one)

Sand ____ Silt ____ Clay ✓ Sandy Clay ____ Loamy Sand ____

Silty Clay ____ Silty Clay Loam ____ Sandy Loam ____ Silt Loam ____

Dates of Test 3/7/13 to 3/8/13 Weather: Precipitation Trace Temp 36

Percolation Test Data

a	b	c	d	e	f	g	h	i	j	k	l	m	n
		Presaturation Period				Percolation Readings					Results		
		Start		End		Start			End				
Hole 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. Min.)	Water Level (in.)	Elapsed Time (min.)	Water Level Drop (in.)	Percolation Rate (Min./Inch)
1	30	3/7	10:00	3/8	11:00	3/8	5:00	24	5:30	23½	30	½	60
2	32							26		25½	30	½	60
3	30							22		21½	30	½	60
4	36							28		27½	30	5/8	55
5	34							27		26½	30	5/8	55
6	30							24		23½	30	½	60

Scott Subbert

Signature of Person Conducting Test

Address: 1012 C Rd

Mead Ne 68041

Phone: 402-443-6549

Sum of Percolation Rates = 350

*Average of Rates in Minutes per Inch = 58

* If rates vary more than 20 minutes/inch, do not average but use the slowest rate for design purposes.