



DEQ OFFICE USE ONLY

Serial or Case Number _____ Invoice Number _____ Date Received _____

Signature of DEQ Representative _____

Individual Sewage Disposal System Inspection Report

Name of Owner Dan Chesnut

Property Address Byars McClain Oklahoma
City County

Legal Description SW/4, SW/4, Sec 14, T5N, R1E

Finding Location Hwy 59 East of Rose Dale, 2nd road turn East go 1/2 mile House on N. side
(Blocks or miles from given point)

TYPE ESTABLISHMENT: Living Unit Bedrooms per Unit 4
 Other _____

SEPTIC TANK: Precast Poured In-Place 12 Gauge Steel Other _____

Location: Distance from well R/W ft. Distance from foundation 27 ft.
Distance from lot line 80 ft. Distance from waterline 30 ft.

Design: Circular Diameter 7 ft.
Liquid Depth 4'6" ft. Liquid Capacity 1000 gal.

Rectangular Length _____ ft. Width _____ ft.
Liquid Depth _____ ft. Liquid Capacity _____ gal.

Cover Thickness 4 in. Cover Removable Manhole

Baffles: Vertical tee fittings Slab type baffles

Concrete Treated lumber
 Outlet baffle acceptable depth below liquid level

ABSORPTION FIELD: Percolation Test Results: Number minutes 60 per one inch drop. Date 4-29-96

Performed by John Sterling
Title RS 636

Type Soil: Loam Sandy loam Clay Sandy clay
 Coarse sand or gravel Hard pan Rock

Distribution box Retention box Tees, crosses and Ells

Distance: Distance from well R/W ft. Distance from foundation 100+ ft.
Distance from lot line 30 ft. Distance from waterline 100+ ft.

Number of absorption lines 14 Total length of absorption line 780'
Trench width 24" Depth of absorption line from finished grade 18"-20"

Filter Material: Gravel (1/2 inch min.) Broken stone (1/2 inch min.) Other

Depth of filter material under perforated pipe 4 in. Depth over perforated pipe 3 in.

REMARKS: _____

I certify that this **NEW** septic system has been installed in accordance with OAC 252:640
Signature of Installer Jim Zeldin Date _____ Cert. # 138 Phone # 527-7172
OR

I certify that **ADDITIONS OR REPAIRS** performed on this septic system on this date conform to the construction standards included in OAC 252:640. **ADDITIONS OR REPAIRS TO AN EXISTING SEPTIC SYSTEM DO NOT CONSTITUTE APPROVAL UNLESS THE SEPTIC SYSTEM WAS PREVIOUSLY APPROVED.**

Signature of Installer _____ Date _____ Cert. # _____ Phone # _____