

2N3-23-1000
Corey Rd.

330'

420.59

TIMBER LINE

400' Cased Well

140'

30'

14 x 70
Mobile Home.

350'
To Neighbors
Well

220'

124.6
10'
Test Hole #2
ALT. AREA
119.70

130'

124.00
10'
119.1

82'

4' of tightline
5'
FLE 115.00
1000 GAL TANK.

114.00
112.30
110.40
Test Hole #1 140'

114.00
112.30
110.40

3 AT - 125'
2 Drop Boxes
14" 90'
to Test Hole

800' ±

- 375' of drainline (1-4" B.R.)
- Trench Depth = 24"-36"
- Drop Box System

North

Revised
Add to
A

WASHINGTON COUNTY, OREGON

7/8/88 WMM

Date
Location, depth, & arrangement of all parts
of the individual septic tank system (including
distribution box & subsurface lines) will
distribution box & subsurface lines) will
distribution box & subsurface lines) will

520'

550' ±

Tank to well

2F to well

type tank: DTK.
cup tank 1,000 gal.
depth underground 18"

Tank to road - M.H.

DF to road - M.H.

Tank to DF 12'

BS ASTM - 3033 - 3

3.5, 12' ASTM -

TL ASTM - 3033 - 30

cat.

length

1.114

2.108

4.90

5.1

Dist

121

293

394

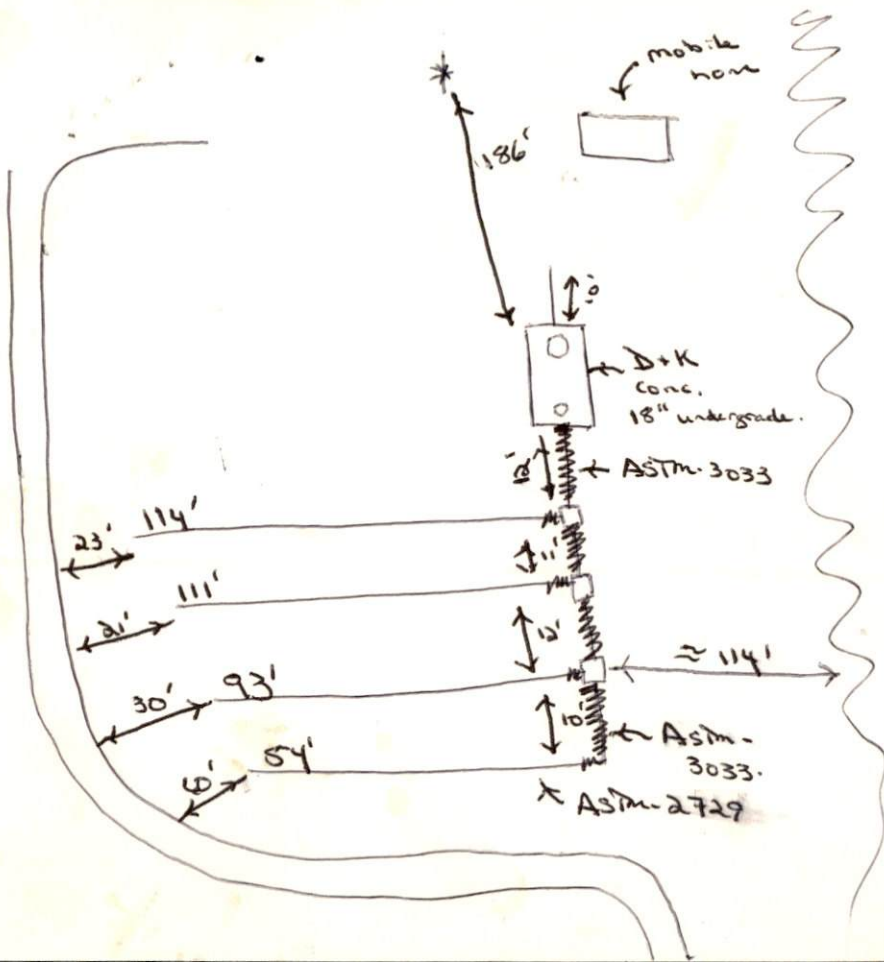
#1 to Rd. 25

#2 to Rd. 20

#3 11

#4 4 11 60

#4 48 5. W00



WASHINGTON COUNTY DEPARTMENT OF PUBLIC HEALTH - SUBSURFACE SEWAGE SYSTEM
CERTIFICATE OF SATISFACTORY COMPLETION / CORRECTION NOTICE

Map: 2N3-23-1000 CR # 34-8792

Property Owner: James Stearns Installer Shane's Const.

Loc/Road/Address Correy Road

Type of Use (Resid./Comm./Indust.) Resid Sewage Flow/BR# 450 gal/day

SEPTIC TANK: capacity 1,000 material conc distance to well 182

distance to foundation 132' manufacturers/# D-K conc.

miscellaneous Tank is 18" undergrade

PUMP/SUMP: pump manufacturer - model # - size # -

sump diameter/cap. -

DRAINFIELD: type of system Std., Serial, Gravity

distance from well 206 dist. from foundation 152 dist. from prop.

line >10' distance between lines 11' total line length 375 filter

material CR depth, top of tile to finished grade 12" → 20"

Remarks, Reports: Approved.

PUBLIC HEALTH SANITARIAN

Robert P. McArthur DATE 9/19/84

7/13/82