



21455

# Well Log

For Steve Dawson

Location Tract 14A High Cliffs Subdivision

Date completed 10-10-85 61235 Cottonwood Lane  
HOMER, AK. 99603

Depth of well 90'

Size of casing 6" x 40'

Distance to water 30'

Distance to water while pumping 75' at rate

of 240 4 gpm gallons per hour.

| FORMATION           | FROM       | TO         |
|---------------------|------------|------------|
| <u>Topsoil</u>      | <u>0'</u>  | <u>1'</u>  |
| <u>Clay</u>         | <u>1'</u>  | <u>40'</u> |
| <u>Coal - water</u> | <u>40'</u> | <u>42'</u> |
| <u>Hard clay</u>    | <u>42'</u> | <u>90'</u> |
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Don Beller  
DRILLER

**KACHEMAK WELL DRILLING CO.**

BOX 1459  
HOMER, ALASKA 99603  
235-8432

LOCAL NO. SC6-13-9 DABAI-1  
SITE ID 594016 151292101

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IV. DIAGRAM OF SYSTEM(S)

INSTRUCTIONS FOR DIAGRAM

1. In a plan view, locate and identify each of the following:

- a) Well
- b) All Structures
- c) Septic Tank
- d) Soil Absorption System (Include Dimensions)
- e) Surface Water
- f) Sources of Contamination
- g) Property Line
- h) Closest well on an adjacent property
- i) Closest septic tank on an adjacent property
- j) Closest edge of an absorption field on an adjacent property

2. Show distances between the well and each of the other items listed in 1.

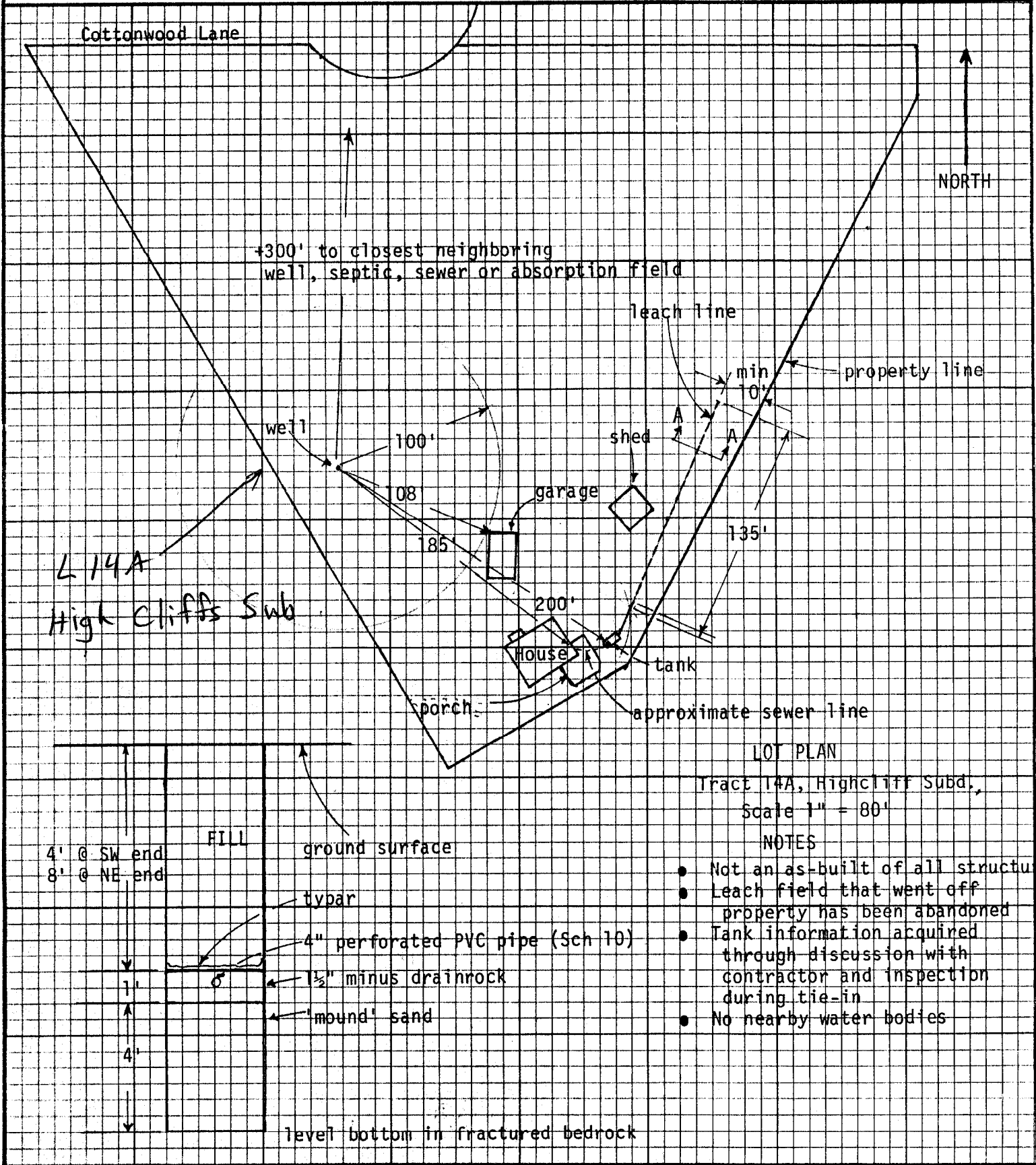
3. Show distances between water bodies and each of the other items listed in 1.

4. In a cross section view of the soil absorption area, identify each component and show the depth (thickness) of the following:

- a) Soil Cover
- b) Absorption Material
- c) Water Table
- d) Bedrock
- e) Discharge Pipes

1" = 80'

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