

11314 5

WATER WELL DRILLERS LOG

DO NOT FILL IN

DRILLING CO. G & G DRILLING CO.

USGS NO. _____

DRILLER LEE H. GOHR

AREA _____

WELL OWNER PETERS CREEK CHAPEL - WILLIAM D. SNYDER USE OF WELL DOMESTIC

Location (address of: Township, Range, & section, if known; or distance from main road) LOT #5, SMITH TERRACE SUB. ANCHORAGE RECORDING DIST. PLAT 63-69, T15N, R/W, SM.
Alaska

SIZE OF CASING 6" 19# DEPTH OF HOLE 180 FEET CASED TO 180 FEET

STATIC WATER LEVEL 153 FEET (APPROX) (BELOW) LAND SURFACE. FINISH OF WELL (CHECK

ONE) OPEN END (☒); SCREEN (☐); PERFORATED (☐).

DESCRIBE SCREEN OR PERFORATIONS _____

WELL PUMPING TEST AT 600 GALLONS PER (HOUR) (MINUTE) FOR 2 HOURS WITH 7

FEET OF DRAWDOWN FROM STATIC LEVEL.

REMARKS

L.S. elev. 378' 4' C.T. TOPO

LA 3 36

Depth in feet from ground surface Give details of formations penetrated, size of material, color, and hardness.

0	to	17	GRAY TILL
17	to	30	CLAY & GRAVEL
30	to	45	CLAY & ROCKS
45	to	80	CLAY (GRAY)
80	to	88	ROCKS (HARD)
88	to	125	CLAY (GRAY)
125	to	153	GRAY TILL
153	to	167	SAND & GRAVEL (WATER-BEARING)
167	to	175	SAND (HEAVED INTO CASING) (WATER-BEARING)
175	to	180	SAND & GRAVEL (HARD) (WATER-BEARING)
180	to	?	MUD (BLUE)
	to		
	to		

(184 FT. CASING LEFT IN WELL)

5615-1-9 AD AD1-33

11314

U.S. GOVT LOT 7

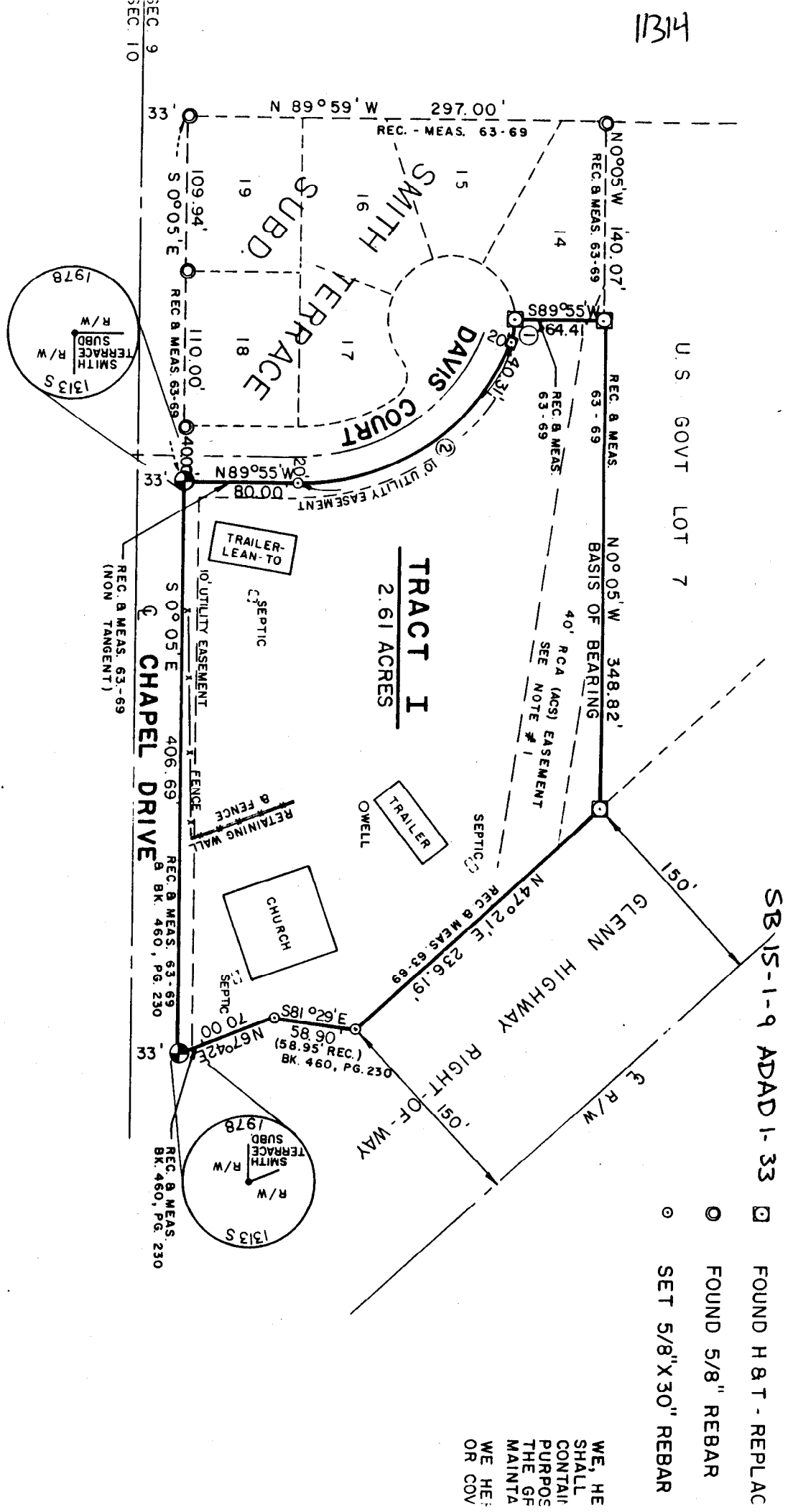
SB 15-1-9 ADAD 1-33

FOUND H & T - REPLAC

FOUND 5/8" REBAR

SET 5/8"x30" REBAR

WE, HE
SHALL
CONTAIN
PURPOS
THE GF
MAINTA
WE HE
OR COV



CURVE DATA:

CURVE ①

$\Delta = 20^{\circ} 42'$
 $L = 16.26'$
 $R = 45.00'$
 $LC = 16.17'$
 $\text{BEARING } LC = S 10^{\circ} 16' W$
 $T = 8.22'$

CURVE ②

$\Delta = 69^{\circ} 25'$
 $L = 193.84'$
 $R = 160.00'$
 $LC = 182.21'$
 $\text{BEARING } LC = S 55^{\circ} 10' 30'' W$
 $T = 110.82'$

Approved in accordance with
Chapter 21, Article 10, Code of
Ordinances

Survey
WBCole
11-16-78

R and D