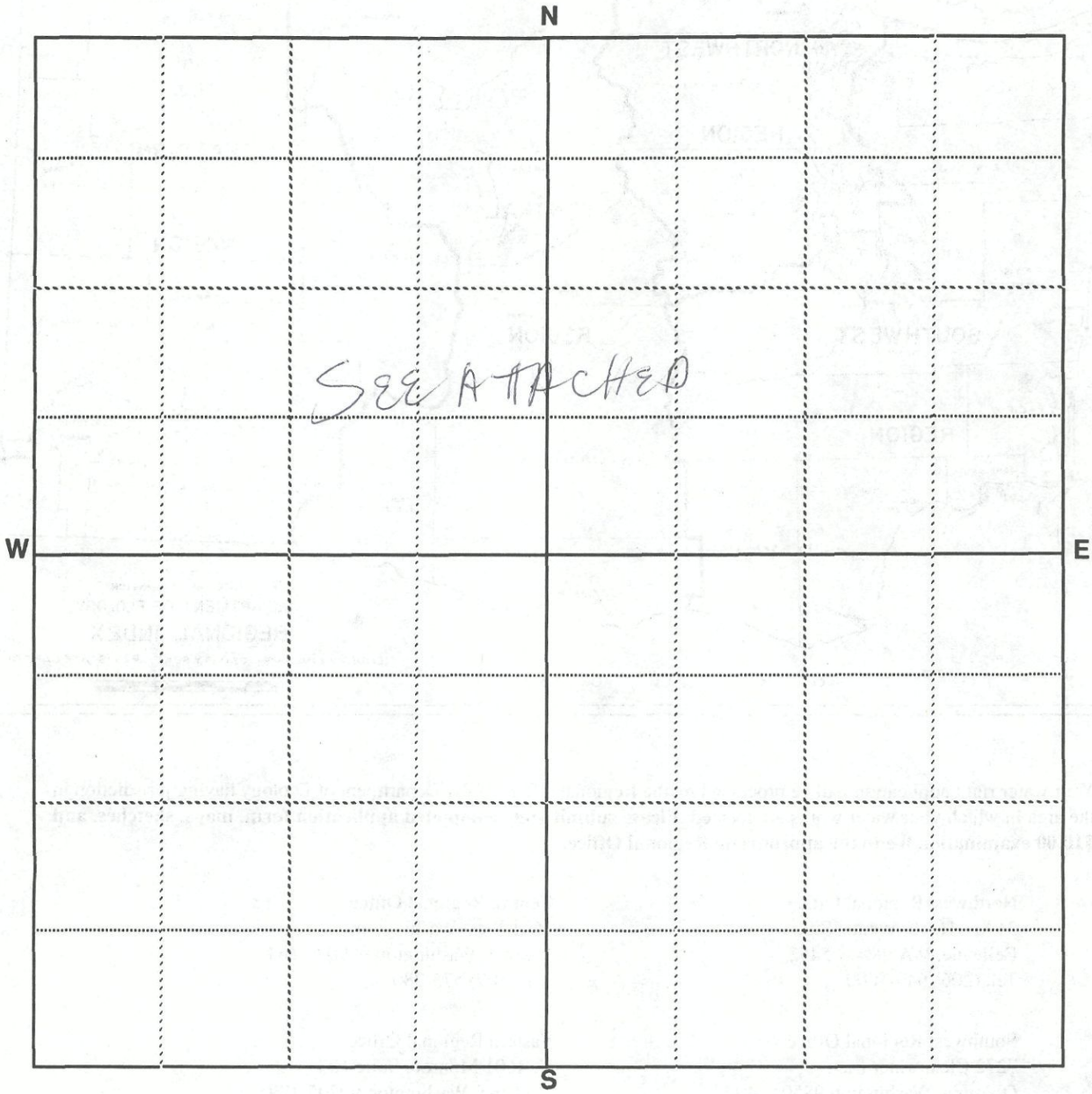
SECTION MAP

Sec. ..... Twp. ..... N. R. .....



Scale: 1 inch = 800 feet (each small square = 10 acres)

Show by a cross (X) the location of point of diversion (surface water source) or point of withdrawal (ground water source). For ground water applications, show by a circle (O) the locations of other wells or works within a quarter of a mile.

Indicate traveling directions from nearest town in space below.

* North on Warm Rd in Selah to Gibson N on Gibson, Gibson will turn left. 1 to 1½ blocks, mail box on R Turn R on Cabin lane. Follow Cabin lane to Steel Rd. R go to white Mobile on R.

432142

Detach here

Fold along scale

FEET 0 400 800 1,200 1,600 2,000 2,400 2,800 3,200 3,600 4,000 4,400 4,800 5,200

Detach this scale at the performation, fold excess paper under or cut off excess by cutting along the scale line. This scale corresponds to the SECTION MAP above. You can read feet directly from this scale to outline property and locate points of diversion or withdrawal on the SECTION MAP. Enclose this map along with the application and $10.00 examination fee.

RECEIVED
AUG 10 1994
DEPARTMENT OF ECOLOGY
CENTRAL REGION OFFICE

ECY 040-1-14
Rev. 8/91 F

2399

File Original and First Copy with Department of Ecology
Second Copy—Owner's Copy
Third Copy—Driller's Copy

WATER WELL REPORT

STATE OF WASHINGTON

Start Card No. 023707

Water Right Permit No. _____

OWNER: Name Larry Hull Address 771 Parish Rd. Selah, Wa. 98942

(2) LOCATION OF WELL: County Yakima N.E. S.E Sec 01 T. 14 N., R 18 W.M.

(2a) STREET ADDRESS OF WELL (or nearest address) Cabin Lane Selah, Wn.

(3) PROPOSED USE: [X] Domestic [ ] Irrigation [ ] DeWater Industrial [ ] Test Well [ ] Municipal [ ] Other [ ]

(4) TYPE OF WORK: Owner's number of well (if more than one) _____

Abandoned [ ] New well [X] Deepened [ ] Reconditioned [ ]
Method: Dug [ ] Cable [ ] Rotary [X] Bored [ ] Driven [ ] Jetted [ ]

(5) DIMENSIONS: Diameter of well 5 inches.
Drilled 505 feet. Depth of completed well 505 ft.

(6) CONSTRUCTION DETAILS:

Casing installed: 5 " Diam. from 1 ft. to 367 ft.
Welded [X] Liner installed [ ] Threaded [ ] " Diam. from ft. to ft.

Perforations: Yes [ ] No [X]
Type of perforator used _____
SIZE of perforations _____ in. by _____ in.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.
_____ perforations from _____ ft. to _____ ft.

Screens: Yes [ ] No [X]
Manufacturer's Name _____
Type _____ Model No. _____
Diam. _____ Slot size _____ from _____ ft. to _____ ft.
Diam. _____ Slot size _____ from _____ ft. to _____ ft.

Gravel packed: Yes [ ] No [X] Size of gravel _____
Gravel placed from _____ ft. to _____ ft.

Surface seal: Yes [X] No [ ] To what depth? 57 ft.
Material used in seal cement bentonite
Did any strata contain unusable water? Yes [ ] No [X]
Type of water? _____ Depth of strata _____
Method of sealing strata off _____

(7) PUMP: Manufacturer's Name _____
Type: _____ H.P. _____

(8) WATER LEVELS: Land-surface elevation above mean sea level _____ ft.
Static level 290 ft. below top of well Date _____
Artesian pressure _____ lbs. per square inch Date _____
Artesian water is controlled by _____ (Cap, valve, etc.))

(9) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes [ ] No [ ] If yes, by whom? _____
Yield: _____ gal./min. with _____ ft. drawdown after _____ hrs.
" " " "
" " " "

Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)

Time	Water Level	Time	Water Level	Time	Water Level

Date of test _____

Bailer test _____ gal./min. with _____ ft. drawdown after _____ hrs.
Airtest 100+ gal./min. with stem set at 500 ft. for 1 hrs.
Artesian flow _____ g.p.m. Date _____
Temperature of water _____ Was a chemical analysis made? Yes [ ] No [ ]

(10) WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION

Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information.

MATERIAL	FROM	TO
Topsoil	0	3
Cement gravel	4	16
Brown clay sandy	17	24
cement gravel	25	51
Basalt	52	210
Green clay stone	211	391
Basalt	392	494
Sandstone	495	505

432142

RECEIVED
OCT 30 1989
DEPARTMENT OF ECOLOGY
CENTRAL REGION OFFICE

Work started Aug 18, 19 89 Completed Oct 1, 1989

WELL CONSTRUCTOR CERTIFICATION:

I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief.

NAME HULL DRILLING (PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)

Address 771 Parish Rd Selah, Wn. 98942

(Signed) Larry Hull (WELL DRILLER) License No. 1440

Contractor's Registration No. Hull D**1380 m Date OCT 29, 1989

(USE ADDITIONAL SHEETS IF NECESSARY)

432142

W E S

E 1/4 COR. SEC. 1, T-14 N, R-18 E, WM 5/8" REBAR W/CAP NO. 7189 FOUND

30' RIGHT OF WAY HEREIN DEDICATED

N 89°36'31" E 1367.14'

254.74' 103.46' 162.91' 162.46' 683.57'

224.73' 428.89'

55' 20' 50' 50'

342.12' 200.00' 246.55' 66.87'

LOT 1 2.00 AC.

LOT 2 3.37 AC.

660.27' 342.12'

N 1°58'30" W 122.12' 95.59'

EXISTING 100' EASEMENT FOR ELECTRIC TRANSMISSION LINE AS RECORDED UNDER AUD. FILE NO. 919598

40' ACCESS ESM'T HEREIN RESERVED FOR THE BENEFIT OF LOTS 1,2,3 & 4

224.73' 88.05' 321.56' N 89°36'31" E

N 89°36'31" E 342.79' 341.56'

5.86'

8'

N 1°58'30" W 288.14' 288.92' 268.92' 283.86' N 2°05'40" W

LOT 3 2.27 AC.

LOT 4 2.27 AC.

EXISTING 75' EASEMENT FOR NATURAL GAS PIPELINE AS RECORDED UNDER AUDITOR'S

ACCESS, P.U. EASEMENT AS PER AUDITOR'S 52

LITY HEREIN

ACCESS RESERVED

RECEIVED AUG 10 1994 DEPARTMENT OF ECOLOGY CENTRAL REGION OFFICE

WASHINGTON STATE DEPARTMENT OF ECOLOGY

WASHINGTON STATE DEPARTMENT OF ECOLOGY

RECEIPT 195953

DATE AUGUST 10, 1994

RECEIVED FROM DARLYNE M. WOOD SELAH

TEN DOLLARS 10.00/XX

FUND:

General ✓ UST ..... WWD ..... Other ..... Cash ✓

LOCATION: ..... Check # .....

MO # .....

PURPOSE: APPLICATION FEE

By S Anderson

Thank You

010-144