

495 336

Please print, sign and return to the Department of Ecology

RESOURCE PROTECTION WELL REPORT

CURRENT Notice of Intent No. 2E08634

(SUBMIT ONE WELL REPORT PER WELL INSTALLED)

Construction/Decommission ("x" in box)

☒ Construction☐ Decommission

ORIGINAL INSTALLATION Notice of Intent Number:

Consulting Firm ANCHOR OEAUnique Ecology Well ID Tag No. BIB-761

WELL CONSTRUCTION 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.

☒ Driller ☐ Engineer ☐ Trainee

Name (Print Last, First Name)

Driller/Engineer/Trainee Signature Chris StrattonDriller or Trainee License No. 2901

If trainee, licensed driller's Signature and License Number:

Type of Well ("x" in box)

☒ Resource Protection☐ Geotech Soil BoringProperty Owner Rolling Hills golf courseSite Address 2485 NE McWilliams RdCity Bremerton County KitsapLocation 36 1/4-1/4 NE 1/4 Sec NW Twn 25 NR 1 EEWM ☒ or WWM ☐

Lat/Long (s, t, r) Lat Deg _____ Min _____ Sec _____

still REQUIRED) Long Deg _____ Min _____ Sec _____

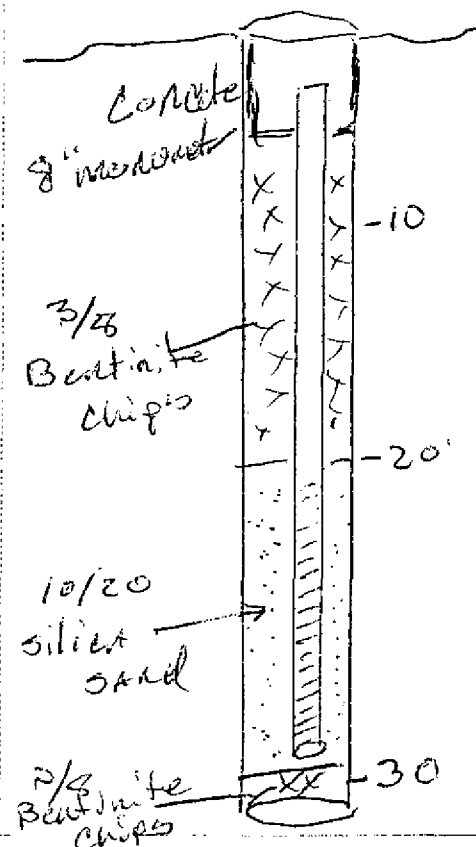
Tax Parcel No. _____

Cased or Uncased Diameter 8 Static Level _____Work/Decommission Start Date 6-24-13Work/Decommission Completed Date 6-28-13

Construction Design

Well Data

Formation Description



using 4 1/4 HSA
I drilled to
a depth of 40'

I then lifted
the augers 1'
then lowered 10'
at 2" O20 well
screen with 20' of
black, then white
lifting augers I
poured sand around
the well screen and
bestinit above
then using 2 sack
concrete I placed

0-3" GRASS
3'-10' Fill, gray med
SAND, with
small gravel
10'-14' gray med
silty sand
14'-40 gray silt

RECEIVED

AUG 28 2013

DEPT OF ECOLOGY
NWRO WR

SCALE: 1"= _____ PAGE _____ OF _____

1-8" monolith