## **NON-FISH BEARING STREAMS (TYPE N) LOCATION & CHARACTERISTICS**

Source: Sumner GIS layers, Google Earth, Dept. of Natural Resources Stream Types - February 2024

NOTE: Stream locations are approximate; therefore, this table describes only general surroundings near the streams. The developments listed below are *potentially* affected, but may or may not be affected by stream regulations.

EAST HILLSIDE	- Non-Fish Bearing	Streams				
Segment Location	Description	Landslide Hazard Area*	Wetlands Shown**	Development in City limits	Ownership	UGA
Tributaries to Sa						
1. East of Sumner-Tapps Hwy	Above gravel processing plant	Yes	No	Industrial, quarry site	Private	X
2. East of 160 <sup>th</sup> Ave	Within City watershed, part slaughterhouse	Yes	Yes	Forested watershed, lower segment partially developed	City-owned, portion on private	х
3. East of Stuck Valley Ave	Within City watershed	Yes	Yes	Forested watershed	City-owned	х
4. East of E Valley Hwy	Within Puyallup watershed	Yes	Yes	Forested watershed, conservation tracts	City & County	х
Tributaries to W	hite River		l	l	l	
5. East of E Valley Hwy at 150 <sup>th</sup>	Lower segment on forested hillside	Yes	Yes	Forested Cava quarry property, quarry yard, watershed	Private, City of Puyallup	
Х	Upper segment outside city limits	No	No	Large SF lots	Private	SF dwellings
6. East of E Valley Hwy & South of 29th	Forested area below Cava quarry	Yes	Yes	SF dwelling	Private	х
7. Along Forest Canyon Rd	Outside city limits	Yes	No	N/A	Private	Forested quarry, SF dwellings
8. Upper end Forest Canyon Rd	Outside city limits	Yes	No	N/A	Private	SF dwellings
9. E Valley Hwy above Dieringer & base of hill	Upper segment on forested hillside	Yes	Yes	Forested watershed	Private, Cascade Water	х
х	Lower segment running between road & slopes	Yes	No	4 SF dwellings and vacant, along road	Private	х
10. Above Dieringer in UGA	Outside city limits	Yes	Yes	N/A	CCWA, PSE	Forested, watershed

WEST HILLSIDE - Non-Fish Bearing Streams							
Segment Location	Description	Landslide Hazard Area*	Wetlands	Development in City limits	Ownership	UGA	
Tributaries to Sotain Creek							
11. From hillside, crossing W Valley	Industrial site- Cascade Devel	No	No	Industrial/commercial fully developed	Private	Х	

12. W Valley Hwy at 24 <sup>th</sup> St	Vacant commercial	No	Yes	Grade/fill, mostly right-of-way	Private, Public ROW	x
13. W Valley Hwy – near 38th	Upper segment at Sumner Ridge Industrial	Yes	No	Warehouses fully developed	Private	х
х	Lower segment near Yusen Logistics	No	Yes	Undeveloped industrial, wetland	Private	X
14. W Valley Hwy – west side	Sumner Ridge industrial	Yes	No	Steep slope above developed warehouses	Private	Х
15. 48XX W Valley Hwy – east side	Small segment of hillside stream	No	No	Parking lot, industrial fully developed	Private	Х

<sup>\*</sup>Landslide hazard areas generally include slopes greater than 15% with fault planes, water seepage, or historic land failures. Geotechnical studies are required for development.

Type I = 25% or greater = Type I Type II = 15-25%

Type I and II: Development limited to 40% of lot area, or 50% for a residential subdivision.

<sup>\*\*</sup> Wetlands are listed here if shown on City maps. However, because City wetland maps are general and not sitespecific, a parcel may actually have wetlands, particularly at the base of slopes.