



Horizontal Drain / Pumping Well Productivity

Flow (L/Day)

Red	< 10
Light Blue	10 to 250
Medium Blue	251 to 2500
Dark Blue	2501 to 25000
Very Dark Blue	25001 to 250000
Black	> 250000

<div><div>Legend</div><div><div><div></div></div>Slide Extent</div><div><div><div></div></div>Slide Extent (Approximate)</div></div> <div>Notes: 1. Productivity flow (L/day) calculated by averaging total flows over number of days in service. 2. PW24 was not active during 2016.</div>	<div><div><div></div></div><div>West Quesnel Land Stability Program</div></div>	<div><div><div></div></div><div>amec foster wheeler</div></div>	CLIENT:	CITY OF QUESNEL	DWN BY: BB	TITLE: 2016 PUMPING WELL & HORIZONTAL DRAIN PRODUCTIVITY	DATE: MARCH 2017
					CHK'D BY: PO		
				Amec Foster Wheeler Environment & Infrastructure	DATUM: NAD 83	PROJECT: WEST QUESNEL LAND STABILITY PROGRAM QUESNEL, BC	REV NO.: A
				3456 Ople Crescent Prince George, BC, CANADA V2N 2P9 Tel. (250) 564-3243 Fax (250) 562-7045	PROJECTION: UTM Zone 10		FIGURE 29
					SCALE: 1:7,500		