			a Network	
1 1	The second second second second	VISIT FORM		
DATE 6/18/20 PDTT	IME (156)	PDT LOCA	AL TIME	PDT OR PST?
WQ MsmtPDT		Market Street of	PDT	
PARK YOSE STATION BU	idd Cree	k alou.	Cilve	rt
PERSONNEL R. Halle	nan, A.	Hoessle	-	
WEATHER: (circle one descriptor	from each category	) Days since	last significant	rainfall if
Cold/Cool/ Rain	n / Mist / Sleet /	Windy/ Gust	y/ Breeze/	Cloudy / Pt. Cloudy / Over
Warr) / Hot	Humid / Dry	Can		X Clear
FLOW SEVERITY (circle one):	Dry / Low (Nor	rmal / Above N	iormal / Flood	/ No Flow / Interstitial
Water Level (Stage) Readings: A	s misimum, record	the sact and etc	n raciinas (PD	T 24 H-)
Circle one: Rising / Falling /		n. Changes_	π.	inminute
Time Benchmark or sta if tape-down)		Bed level at staff-plate	Time	Benchmark or staff pla (note if tape-down)
14:00 10-2.2	4	1/		
POT	7.74ft		*	
15:27 10-2.26	2 ,	= 0		
15:27 10-226 PDT	7.7491	= 2		
15:27 10-2.26 PDT 10-2.26	= 7.74A			
	7,74 Fl	iii) ahannal ah	annal constricti	
CONTROL DESCRIPTION: Cor		)	-	
CONTROL DESCRIPTION: Cor		th @ control pt:	-	
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/	s of gage; Dept	h @ control pt:	-	
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/	s of gage; Dept staff plate - depth @	h @ control pt:	-	1
CONTROL DESCRIPTION: Cor affected by moss, leaves, etc) Control location: 30 ft d/. Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr	s of gage; Dept staff plate - depth @	th @ control pt:):	0.55	ft. GAGE POOL
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/ Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr Campbell logger stage reading pri	s of gage; Dept staff plate - depth @ y or to and following	th @ control pt:	0.55	ft. GAGE POOL
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/. Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr Campbell logger stage reading pri	s of gage; Dept staff plate - depth @ y or to and following es/ No (name file w	th @ control pt.): control pt.): the discharge of the download d	0.55	ft. GAGE POOL
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/ Point of zero flow (= water level at DESCRIPTION: Flow / Pool / Dr Campbell logger stage reading pri Downloaded Campbell logger? Ye MEASUREMENT TYPE (circle of	s of gage; Depth @ y or to and following es/ No (name file w ne) Wading Sa	th @ control pt.): control pt.): the discharge price download d	0.55	ft. GAGE POOL
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: Q ft d/ Point of zero flow (= water level at DESCRIPTION: Flow / Pool / Dr Campbell logger stage reading pri Downloaded Campbell logger? You MEASUREMENT TYPE (circle of Susp. Weight (for bridge msmts):	s of gage; Depti staff plate - depth @ y or to and foilowing es/ No (name file w ne) Wading Sa	the discharge of the di	0.55	ft. GAGE POOL
Point of zero flow (= water level at DESCRIPTION: Flow / Pool / Dr Campbell logger stage reading pri Downloaded Campbell logger? You MEASUREMENT TYPE (circle of Susp. Weight (for bridge msmts):	s of gage; Dept staff plate - depth @ y or to and following es/ No (name file w ne) Wading Sa str / Dristr Jof gage)	ch @ control pt.): control pt.): control pt.): control pt.): control pt.): control pt. con	msmtlate)	ft. GAGE POOL
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/ Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr Campbell logger stage reading pri Downloaded Campbell logger? You MEASUREMENT TYPE (circle of Susp. Weight (for bridge msmts): LOCATION: 10 ft. Up METER TYPE 10 15 cc. de Meas. 4 After	s of gage; Dept staff plate - depth @ y or to and following es/ No (name file w ne) Wading Sa str/ Dinstr, of gage)	th @ control pt.): control pt.): cute discharge of the download of the Dilution of the Dilutio	msmtlate) ther	ft. GAGE POOL
CONTROL DESCRIPTION: Cor affected by moss, leaves, etc) Control location: 30 ft d/ Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr Campbell logger stage reading pri Downloaded Campbell logger? You MEASUREMENT TYPE (circle of Susp. Weight (for bridge msmts): LOCATION: 0 ft. Up METER TYPE 10 ft. Up Meas. After Width 10.3 ft # of Sections.	s of gage; Depti staff plate - depth @ y or to and foitowing es/ No (name file w ne) Wading Sa str / Dinstr ) of gage)  Let 2 S/N FT	th @ control pt.):  c	msmtlate) ther	ft. GAGE POOL ft.  ALIB Before
CONTROL DESCRIPTION: Coraffected by moss, leaves, etc) Control location: 30 ft d/ Point of zero flow (= water level at DESCRIPTION: Flow/Pool/Dr Campbell logger stage reading pri Downloaded Campbell logger? You MEASUREMENT TYPE (circle of Susp. Weight (for bridge msmts): LOCATION: 0 ft. Up METER TYPE Flowing of Meas. After	s of gage; Depti staff plate - depth @ y or to and foitowing es/ No (name file w ne) Wading Sa str / Dinstr ) of gage)  Let 2 S/N FT	th @ control pt.):  c	msmtlate) ther	ft. GAGE POOL

DISCHARGE_	1.68cf5	(mean	of the height	s from the	start through the end of the	discharge msmt)	
A/QC: Is measur	rement part of preci	sion assess	sment: Y or	N			
BSERVATIÓN:	S/COMMENTS/NO	OTES:					
	1	- T	1	Leoda			
Parameter	Measurement	Units	Method	Equip S/N	Notes		
Temperature		°C	, , , ,				
H₂0 Temperature	50.1	°C	VRA	- 4-			a a
HOTOS TAKEN	1? Yes /No	HOW MA	NY?			.,,	
ID	Location (UTM or	r pt. #)	1.7	Descri	iption (include or entation)	1	
I							
En	1 Diec	10000	3	Dat	a table	(noil	
En	d Disc	has	7	Dat	a Table:	(ADU)	
		hard	g :	Dat			
Q= 4	.68 cfs		7	Dat	Lat = 3"	7°52*3	
Q= 4 width	.68 cfs = 10.3 f	+	0	Dat	Lat = 3"	7°52*3	
Q= 4 Width Mean d	.68 cfs = 10.3 f legth= 0	+	0	Dat		7°52*3	
Q= 4 Width Mean d Area =	.68 cfs = 10.3 f lepth= 0	+ 0.66	0	Dat	Lat = 3"	7°52*3	
Q= 4 Width Mean d Area = Mean 3	.68 cfs = 10.3f lepth= 0 6.81ft NR = 28	+ 0.66 2.3dB	0	Dat	Lat = 3"	7°52*3	
Mean d Area = Mean 5 Temp =	.68 cfs = 10.3 f lepth= 0 6.81 ft NR = 28	+ 0.66 2.8dB	0 1F+		Lat = 3°	7°52*3	
Q= 4 Width Mean of Area = Mean 5 Temp = Vel Mean	- 10.3f - 10.3f lepth = 0 6.81ft NR - 28 - 50.1° bn = 0.6	+ 0.66 2. 5dB F	0 1F+		Lat = 3°	7°52*3	
Mean d Area = Mean 5 Temp = Vel Men Vel Min	.68 cfs = 10.3 f lepth = 0 6.81 ft NR = 28 50,1°1 hn = 0.6	+ 1.66 3dB F 1.87	0 1ft 2ft/s		Lat = 3°	7°52*3	
Q= 4 Width Mean d Area = Mean 5 Temp = Vel Mean Vel Min	- 10.3 f 10.3 f 10.3 f 10.3 f 10.8	+ 1.66 2 3dB F 1/5 F+/5	0 1ft 2ft/s		Lat = 3°	7°52*3	
Q= 4 Width Mean d Area = Mean 5 Temp = Vel Mean Vel Min	- 10.3 f 10.3 f 10.3 f 10.3 f 10.8	+ 1.66 2 3dB F 1/5 F+/5	0 1ft 2ft/s		Lat = 3°	7°52*3	
Width Mean of Area = Mean 5 Temp = Vel Mea Vel Mo. Vel Mo.	- 10.3 f 10.3 f 10.3 f 10.8	+ 1.66 3dB F = 87 1/5 f+/5 Lif	0 1ft 2ft/s		Lat = 3°	7°52*3	
Mean d Area = Mean 5 Temp = Vel Men Vel Mon Vel Mon Height	- 10.3 f 10.3 f 10.3 f 10.3 f 10.8	+ 1.66 3dB F = 87 1/5 F+/5 F+/5 F+/5 F+/5	0 1ft 2ft/s 4/s	ven a	Lat = 3°	7°52*3	