		National Park S	ervice - Sierra Ne	vada Network	
0/	1		LD VISIT FORM		
DATE #	15/19	PDT TIME 10:43	7		12.113
WQ Msmt				CAL TIME	PDT OR PST?
			Msmt	PDT	
		hyell abv. T	win Brid	lges	
PERSONNI	EL KH	MW, BM	0 "	0	
WEATHER known:	: (circle one	descriptor from each cate	gory) Days sinc	e last signific	ant rainfall if
	d / Cool /	Rain / Mist / Sleet /			
	rm / Hot	Humid / Dry	Windy/ Gus Ca	sty/ Breeze/ lm	Cloudy / Pt.Cloudy / Overca / Clear
FLOW SEV	ERITY (circle	e one): Dry / Low /	Normal / Above	Normal / Flo	od / No Flow / Interstitial
				romai / 140	od / No Flow / Interstitial
Water I	(0)				
water Level	(Stage) Read	lings: At a minimum, reco	ord the start and st	op readings (F	PDT 24 Hr)
Circle one	e: Rising Fa	alling / Steady / Peak	G.H. CHANGES		Δ.
Time		rk or staff plate (note			minutes.
	if tape-do	wn)	Bed level at staff-plate	Time	Benchmark or staff plate
10145	TD=1	0+0,54=			(note if tape-down)
PDT	1	10,54ft			
		10,0170			
12:36	TD =	10+0.48=		9	
12:36 POT	ID =	10+0.48=			
12:36 POT HIGH WATE		10.484			
POT HIGH WATE	R MARK: _	10.48ft			~Rock
HIGH WATE	R MARK: _	10 + 0.48= 10.48ft	iffle, channel, cha	unnel constrict	ion, weir) Conditions (clear)
HIGH WATE CONTROL DI affected by mos	R MARK: ESCRIPTION SS, leaves, etc)				ion, weir) Conditions (clear)
HIGH WATE CONTROL DI affected by mos Control location	R MARK: ESCRIPTION SS, leaves, etc) The control of the control	ft d/s of gage; Der	oth @ control or:		ion, weir) Conditions (clear)
HIGH WATE CONTROL DI affected by mos Control location Point of zero fie	R MARK: ESCRIPTION ss, leaves, etc) a: ~/ O O ow (= water ke	ft d/s of gage; Dep	oth @ control or:		
HIGH WATE CONTROL DI affected by mos Control location Point of zero file DESCRIPTION	R MARK: ESCRIPTION SS, leaves, etc) OW (= water k N: Flow / Po	fit d/s of gage; Dependent of the depth of t	oth @ control pt:		ft
HIGH WATE CONTROL DI affected by mos Control location Point of zero file DESCRIPTION	R MARK: ESCRIPTION SS, leaves, etc) OW (= water k N: Flow / Po	fit d/s of gage; Dependent of the depth of t	oth @ control pt:		ft ft. GAGE POOL
HIGH WATE CONTROL DI affected by mos Control location Point of zero fl DESCRIPTION Campbell logge	R MARK: ESCRIPTION SS, leaves, etc) The control of the control	ft d/s of gage; Depeted at staff plate - depth of the old Dry	oth @ control pt:	nsmt ${\cal N}$	ft
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi DESCRIPTION Campbell logge Downloaded Ca	R MARK:ESCRIPTIO; ss, leaves, etc) a:/O ow (= water k N:Flow/ Po er stage readi ampbell logge	ft d/s of gage; Dependent of the staff plate - depth of the old plate in the staff plate in the old plate in the staff plate in	oth @ control pt:	nsmt ${\cal N}$	ft ft. GAGE POOL
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi DESCRIPTION Campbell logge Downloaded Ca MEASUREME	R MARK: ESCRIPTION Sis, leaves, etc) a: ~/ O O ow (= water le N: Flow / Po er stage readi ampbell logge NT TYPE (ci	fi d/s of gage; Dependent of the staff plate - depth of the staff plate - d	oth @ control pt:	nsmt	ft ft. GAGE POOL
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi DESCRIPTION Campbell logge Downloaded Ca MEASUREME	R MARK: ESCRIPTION Sis, leaves, etc) a: ~/ O O ow (= water le N: Flow / Po er stage readi ampbell logge NT TYPE (ci	fi d/s of gage; Dependent of the staff plate - depth of the staff plate - d	oth @ control pt: @ control pt.): g the discharge n	nsmt	ft ft. GAGE POOL
HIGH WATE CONTROL DI affected by mos Control location Point of zero fil DESCRIPTION Campbell logge Downloaded Ca MEASUREME Susp. Weight (fit	R MARK: ESCRIPTION Sis, leaves, etc) Sis, lea	evel at staff plate - depth of old Dry ng prior to and following or? Yes No (name file vircle one) Wading Simts):	oth @ control pt. :_ @ control pt.): g the discharge n with download da	nsmt	ft ft. GAGE POOL
HIGH WATE CONTROL DI affected by mos Control location Point of zero fl DESCRIPTION Campbell logge Downloaded Ca MEASUREME Susp. Weight (Re LOCATION: METER TYPE	R MARK: ESCRIPTIO is, leaves, etc) is, leaves, etc) is, leaves, etc) ow (= water le N: Flow/Po er stage readi ampbell logge NT TYPE (ci or bridge msu	fi d/s of gage; Dependent of the staff plate - depth of the staff plate - d	oth @ control pt. :_ @ control pt.): g the discharge n with download da	nsmt	ftft. GAGE POOLft.
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi DESCRIPTIO! Campbell logge Downloaded Ca MEASUREME! Susp. Weight (fi LOCATION:	R MARK: ESCRIPTION SS, leaves, etc) S	evel at staff plate - depth of oil/Dry ng prior to and following or? Yes/No (name file vircle one) Wading Simts): LUpstr/Dnstr. (of gage)	oth @ control pt: @ control pt.): g the discharge n with download da	nsmt	ftft. GAGE POOLft.
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi- DESCRIPTION Campbell logge Downloaded Ca MEASUREME Susp. Weight (fi LOCATION: METER TYPE_ Meas Width	R MARK: ESCRIPTIO is, leaves, etc) iv (= water k iv Flow/ Po er stage readi ampbell logge NT TYPE (ci or bridge msi After	evel at staff plate - depth of oil / Dry ng prior to and following er? Yes/No (name file vircle one) Wading Sints): S/N Method	g the discharge n with download da alt Dilution Oth	ssmt	ftft. GAGE POOLft.
HIGH WATE CONTROL DI affected by mos Control location Point of zero fi- DESCRIPTION Campbell logge Downloaded Ca MEASUREME Susp. Weight (fi LOCATION: METER TYPE_ Meas Width	R MARK: ESCRIPTION Sis, leaves, etc) Sis, lea	evel at staff plate - depth of oil/Dry ng prior to and following or? Yes/No (name file vircle one) Wading Simts): LUpstr/Dnstr. (of gage)	g the discharge n with download da alt Dilution Oth	ssmt	ftft. GAGE POOLft.