National Park Service - Sierra Nevada Network

	7/	201-			LD VISIT FORM	1	
	DATE TY	Xx/30	PDT TIM	E 1613	O PDT LO	CAL TIME_	16:30 PDT OR PST
	WQ Msmt	,	PDT	Flov	Msmt &	PDT	
	PARK YOSE	STATION	Cyell	Fork	about Tu	in Brid	ors -
	PERSONNEI	RH,	AH	The P C P L C P L C T L			
	WEATHER: known:	(circle one d	escriptor fro	om each cate	gory) Days sinc	e last significa	ant rainfall if
		/Cool/ n/Hot		Mist / Sleet / nid / Dry	, , , , , ,	sty/Breeze/	Cloudy / Pt.Cloudy / Ove
	FLOW SEVE	RITY (circle	one): Dr	ry Low /	Normal / Above	Normal / Flo	od / No Flow / Interstitia
		,		7	Market State Control of August 1	A Company	
	Water Level (S	Stage) Readi	ings: At a m	ninimum, rec	ord the start and s	ton readings (I	DINT 24 LL
					G.H. CHANGES		
	Time						ft. inminute
	Time	if tape-do	rk or staff pl wn)	ate (note	Bed level at : staff-plate	Time	Benchmark or staff pla (note if tape-down)
	16:40	10-0	66 =	9.34F+			TO PSP Stillie
	17:47	10-01	66 = q	344			100
	17,77		,	10 . 1			11
	HIGH WATER						\ \
	HIGH WATER	MARK:	in the second se				
(CONTROL DE	MARK: _	N: Control t		riffle, channel, ch	annel constrict	ion, weir); Conditions (clea
a	CONTROL DE	SCRIPTIONS, leaves, etc.)	N: Control t	type (natural			
a	CONTROL DE	SCRIPTION S, leaves, etc.)	N: Control t	lype (natural	epth @ control pt;		ion, weir); Conditions (cles
a	CONTROL DE affected by moss Control location:	SCRIPTION S, leaves, etc) Local Communication Services (1988)	N: Control to ft d/s of g	lype (natural			ion, weir); Conditions (clea
a C	CONTROL DE uffected by moss Control location: Point of zero flo DESCRIPTION	SCRIPTION S, leaves, etc) W (= water k I: Flow / Po	N: Control to fit d/s of g evel at staff j ol / Dry	age; De	epth @ control pt; @ control pt.);	N	ion, weir); Conditions (clear Max ft. GAGE POOL
a C	CONTROL DE uffected by moss Control location: Point of zero flo DESCRIPTION Campbell logger	SCRIPTION S, leaves, etc) Much (" water k Flow / Po	N: Control to ft d/s of g evel at staff j ol / Dry ng prior to	age; Depth	epth @ control pt.):	msmt	ion, weir); Conditions (clear Max ft. GAGE POOL
a C	CONTROL DE uffected by moss Control location: Point of zero flo DESCRIPTION Campbell logger	SCRIPTION S, leaves, etc) Much (" water k Flow / Po	N: Control to ft d/s of g evel at staff j ol / Dry ng prior to	age; Depth	epth @ control pt; @ control pt.);	msmt	ion, weir); Conditions (clear Max ft. GAGE POOL
a C F C D	CONTROL DE uffected by moss Control location: Point of zero flo DESCRIPTION Campbell logger	SCRIPTION S, leaves, etc) W (= water k Flow / Po	N: Control to ft d/s of g evel at staff j ol / Dry ng prior to	age; Deplate - depth	epth @ control pt.): @ control pt.): ng the discharge i	msmt	ion, weir); Conditions (clear Max ft. GAGE POOL ft.
D D	CONTROL DE uffected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Cal	SCRIPTION S. leaves, etc) Leaves, etc) We water le Served Communication Stranger reading the stage rea	ft d/s of g evel at staff j ol / Dry ng prior to er? Yes / No ircle one)	age; Deplate - depth	epth @ control pt.): @ control pt.): ng the discharge i	msmtate)	ion, weir); Conditions (clear Max ft. GAGE POOL ft.
a C D D N Si	CONTROL DE affected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Ca	SCRIPTION S, leaves, etc) Leaves, etc) W (= water le Flow / Po r stage readi mpbell logge NT TYPE (c) or bridge ms	n: Control to ft d/s of g evel at staff j ol / Dry ng prior to er? Yes / Ne ircle one)	age; De plate - depth and following of (name file)	epth @ control pt.): @ control pt.): ng the discharge i with download d	msmtate)	ion, weir); Conditions (clear Max ft. GAGE POOL ft.
TF E C D M	CONTROL DE Iffected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Car MEASUREMEN usp. Weight (for	SCRIPTION S, leaves, etc) Leaves, etc) W (= water le II: Flow / Po r stage readi mpbell logge NT TYPE (co or bridge ms	ft d/s of g evel at staff j ol / Dry ng prior to er? Yes / No ircle one)	age; De plate - depth and following of (name file)	epth @ control pt.): @ control pt.): ng the discharge i with download d	msmtate)	ion, weir); Conditions (clear Max ft. GAGE POOL ft.
T D D M So L	CONTROL DE affected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Ca MEASUREMEN usp. Weight (fo OCATION: LIETER TYPE Leas.	SCRIPTION S, leaves, etc) Leaves, etc) W (= water k W: Flow / Po r stage readi mpbell logge NT TYPE (co or bridge ms	ft d/s of g evel at staff ol/Dry ng prior to er? Yes/No ircle one) mts): ft. Upstr/P	age; De plate - depth and following o (name file Wading	epth @ control pt.): @ control pt.): ing the discharge i with download d Salt Dilution O	msmtate) ther AD	ion, weir); Conditions (clear Max ft. GAGE POOL ft.
TF E C D M M M W	CONTROL DE affected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Ca MEASUREMEN usp. Weight (fo OCATION: LETER TYPE Leeas.	SCRIPTION S, leaves, etc) Leaves, etc) Leaves, etc) Structure water leaves, etc) Trype (cor bridge ms) After	ft d/s of g evel at staff j ol / Dry ng prior to er? Yes / Ne ircle one) mts): ft. Upstr / P	age; Deplate - depth and followi o (name file Wading Testr. (of gag S/N	epth @ control pt.): @ control pt.): ing the discharge i with download d Salt Dilution O c) c)	msmtate) therADSPIN/C.	ion, weir); Conditions (clear Max ft. ft. GAGE POOL ft. ALIB Before
T E C D W Si Li	CONTROL DE affected by moss Control location: Point of zero flo DESCRIPTION Campbell logger Downloaded Ca MEASUREMEN usp. Weight (fo OCATION: LETER TYPE Leeas.	SCRIPTION Stewart let # of Sec	ft d/s of g evel at staff j ol / Dry ng prior to er? Yes / Ne ircle one) mts): ft. Upstr / P	age; Deplate - depth and followi o (name file Wading Testr. (of gag S/N	epth @ control pt.): @ control pt.): ing the discharge i with download d Salt Dilution O c) c)	msmtate) therADSPIN/C.	ion, weir); Conditions (clear Max ft. GAGE POOL ft.

CROSS SECTION / SUBSTRATE: Uniform/mon-uniform; smooth/moderately rough/very rough; Channel bed material (mur/sand/cobbles/pebles/boulders)

MEAN GAGE HEIGHT 3.34 ft (mean of the heights from the start through the end of the discharge msmt)

DISCHARGE 2265

QA/QC: Is measurement part of precision assessment: Y or/N)

OBSERVATIONS/COMMENTS/NOTES:_

Parameter	Measurement	Units	Units Method	Equip S/N	Notes
Air Temperature		ပ္			
H ₂ 0 *Temperature	20	ပွ			1

PHOTOS TAKEN? Yes (No) HOW MANY?

Description (include orientation)	T	
Location (UTM or pt. #)	ar .	
(I)	3	

CORRECTED

CO = 22.499 CFS