7/1/	FI	Service - Sierra Nevada h ELD VISIT FORM	
DATE \$ 13/20	POT TIME 11:3	O PDT LOCAL	TIME
WQ Msmt		w Msmt p	TIMEPDT/OR PST
PARK YOSE STATION	· Delaney	above PCT	<u>nr</u>
PERSONNEL		0.00000	
WEATHER: (circle one known:	descriptor from each cate	egory) Days since last	significant rainfall if
Cold / Coot / Warm ) Hot	Rain / Mist / Sleet / Humid Dry	Windy/ Gusty/ Br	reeze/ Cloudy / Pt. Cloudy / Over
FLOW SEVERITY (circl		15	
Chel	e one): Dry / Low	Normal / Above Norma	il / Flood / No Flow / Interstitial
Woton Laure (C)			The contract of the contract o
Water Level (Stage) Read	ings: At a minimum, 100	ord the start and stop rea	dings (PDT 24 H-)
Circle one: Rising / Fa	alling / Steady / Peak	CH CHANGE	8" (1 D 1 24 (E)
The same of the sa		G.H. CHANGES	ft. in minutes.
Time Benchma	rk or staff plate (note	Bed level at Tin	
if tape-do	wn)	staff-plate	the reministry of staff Diag
14.15 TA = 1	0-2:201		(note if tape-down)
1 4.1.2	Management of the Parket		
	4.17		
11:42 10-3	22=1 10		
11. 2	dd= 6.78		
	tt.	14.1.14	
HIGH WATER MARK:			
THE WARK:			
6	N. C.		
CONTROL DESCRIPTION	N: Control type (natural	riffle, channel, channel o	onstriction, weir): Conditions (class)
CONTROL DESCRIPTION affected by moss, leaves, etc.)		riffle, channel, channel co	onstriction, weir); Conditions (clear,
CONTROL DESCRIPTION affected by moss, leaves, etc.)	Section 1		
CONTROL DESCRIPTION affected by moss, leaves, etc.) Control location:	_ ft d/s of gage; De	Dth @ control pt:	onstriction, weir); Conditions (clear,
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water le	_ ft d/s of gage; De	Dth @ control pt:	<u>i</u>
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water le	_ ft d/s of gage; De	Dth @ control pt:	
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water le DESCRIPTION: Flow / Po	ft d/s of gage; De evel at staff plate - depth ol/Dry	pth @ control pt: @ control pt.):	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water le DESCRIPTION: Flow / Po	ft d/s of gage; De evel at staff plate - depth ol/Dry	pth @ control pt: @ control pt.):	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow/Po Campbell logger stage readi	t d/s of gage; De evel at staff plate - depth ol / Dry	pth @ control pt; @ control pt.):	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow/Po Campbell logger stage readi	t d/s of gage; De evel at staff plate - depth ol / Dry	pth @ control pt; @ control pt.):	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water le DESCRIPTION: Flow/Po Campbell logger stage reading Downloaded Campbell logger	evel at staff plate - depth ol / Dry ng prior to and following: Yes/No (name file	pth @ control pt; @ centrol pt.): g the discharge msmt_ with download date)	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow/Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and followin r? Yes/No (name file rele one) Wading S	pth @ control pt.; @ control pt.): g the discharge msmt_ with download date) alt Dilution Other	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow/Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and followin r? Yes/No (name file rele one) Wading S	pth @ control pt.; @ control pt.): g the discharge msmt_ with download date) alt Dilution Other	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr	evel at staff plate - depth oil / Dry  ng prior to and following  r? Yes / No (name file  rele one Wading S  nts):	pth @ control pt.): @ control pt.): g the discharge msmt_ with download date) alt Dilution Other_	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage reading Downloaded Campbell logger MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION:	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and following r? Yes/No (name file role one) Wading S nuts):  1. Upstr Ponstr. (of gage	pth @ control pt.): @ control pt.): g the discharge msmt_ with download date) alt Dilution Other_	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage reading Downloaded Campbell logger MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION:	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and following r? Yes/No (name file role one) Wading S nuts):  1. Upstr Ponstr. (of gage	pth @ control pt.): @ control pt.): g the discharge msmt_ with download date) alt Dilution Other_	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location: Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION:	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and following r? Yes/No (name file role one) Wading S nuts):  1. Upstr Ponstr. (of gage	pth @ control pt; @ control pt.); g the discharge msmt_ with download date) alt Dilution Other	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION: 40 METER TYPE Flowfred Meas. After	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and following r? Yes/No (name file role one) Wading S nuts):	pth @ control pt; @ control pt.); g the discharge msmt_ with download date) alt Dilution Other	ft. GAGE POOL
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION:	rele one Wading S it. Upstr Onstr. (of gage	pth @ control pt;  @ control pt.):  g the discharge msmt _ with download date)  all Dilution Other  )	ftft. GAGE POOLftft.
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION: 40 METER TYPE FlowTrack Meas. After Width ft # of Sect	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and followin r? Yes/No (name file rele one Wading S nts):  it. Upstr Onstr. (of gage	pth @ control pt;  @ control pt.);  gethe discharge msmt with download date)  alt Dilution Other  )  SI  1 (0.6 or 0.2 / 0.8 actions)	ft. GAGE POOL  ft. ft. ft.
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION: 40 METER TYPE FlowTrack Meas. After Width ft # of Sect	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and followin r? Yes/No (name file rele one Wading S nts):  it. Upstr Onstr. (of gage	pth @ control pt;  @ control pt.);  gethe discharge msmt with download date)  alt Dilution Other  )  SI  1 (0.6 or 0.2 / 0.8 actions)	ft. GAGE POOL  ft. ft. ft.
CONTROL DESCRIPTION affected by moss, leaves, etc) Control location:  Point of zero flow (= water k DESCRIPTION: Flow / Po Campbell logger stage readi Downloaded Campbell logge MEASUREMENT TYPE (ci Susp. Weight (for bridge msr LOCATION: 40 METER TYPE FlowTrack Meas. After Width ft # of Sect	nt d/s of gage; De evel at staff plate - depth ol/Dry ng prior to and followin r? Yes/No (name file rele one Wading S nts):  it. Upstr Onstr. (of gage	pth @ control pt;  @ control pt.);  gethe discharge msmt with download date)  alt Dilution Other  )  SI  1 (0.6 or 0.2 / 0.8 actions)	ftft. GAGE POOLftft.

CHARGE_ //QC: Is measurement part of precision assessment: Y or N  SERVATIONS/COMMENTS/NOTES:  Parameter Measurement Units Method Equip S/N Notes  Air Temperature	Channel bed material (mud/sand/cobbles/pebbles/pobl	
Parameter Measurement Units Method Equip Notes  Air Temperature	Is measurement part of precision assessment: Y or N  VATIONS/COMMENTS/NOTES:  ameter Measurement Units Method Equip S/N Notes  mperature °C   OS TAKEN? Yes / No HOW MANY?	rge msmt)
SCHARGE_ V/QC: Is measurement part of precision assessment: Y or N  BSERVATIONS/COMMENTS/NOTES:  Parameter Measurement Units Method Equip S/N Notes  Air Femperature	Is measurement part of precision assessment: Y or N  VATIONS/COMMENTS/NOTES:  ameter Measurement Units Method Equip S/N Notes  mperature °C   OS TAKEN? Yes / No HOW MANY?	
Parameter Measurement Units Method Equip SN Notes  Air Temperature °C	VATIONS/COMMENTS/NOTES:  ameter Measurement Units Method Equip S/N Notes  or o	
Parameter Measurement Units Metricol S/N  Air Temperature	ameter Measurement Units Method Equip S/N Notes  OC OF TAKEN? Yes / NO HOW MANY?	
Parameter         Measurement         Units         Metriod         S/N           Air Temperature         °C         S/N           H <sub>2</sub> 0 Temperature         °C         C           HOTOS TAKEN? Yes / No         HOW MANY?	mperature  OS TAKEN? Yes / No HOW MANY?	
Air Temperature °C	mperature °C °C mperature °C   OS TAKEN? Yes / No HOW MANY?	-
Temperature  H <sub>2</sub> 0 Temperature  °C  HOTOS TAKEN? Yes/No  HOW MANY?	operature	
Temperature  HOTOS TAKEN? Yes /No HOW MANY?	OS TAKEN? Yes / No HOW MANY?	
10100		
	( ) ( )	
	ID Location (UTM or pt. #)	
	and the second of the second o	
		4
		9.0
		*