STATION (Climatological) San Luis Obispo Cal Poly (River Station, if different) MO																	WS FORM B-91 (03-09) U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION NATIONAL WEATHER SERVICE.															
STATE CA COUNTY San Luis Obispo																												NATIONAL WEATHER SERVICE				
TIME (local) OF OBSERVATION RIVER TEMPERATURE PRECIPITATION 15:00 07:00									S	STANDARD TIME IN USE								RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS														
GAGE ZERO										N	NORMAL POOL STAGE																					
H	TEI	TEMPERATURE PRECIPITATION 24 HR AMOUNTS AT OB Draw a straight line () through hours precipitation was observed, and a wayy line.											14-			R (Observation Day) types occurring each day				\vdash	RIVER STAG		E									
П	24 HDG	ENDING	ı	24 HR AMC	20N12	Draw a straight line () through (~~~~) through hours p						th hours precipitation was observed, and a wavy line precipitation probably occurred unobserved							IVIa	irk X to	or all typ	es occu	rring e	ach day	renc	.		Gage				
ΙÌ	Д	AT		nelted etc. dths)	ce hail t tentt	= _	A.M.						IOON P.M.			-l	ets		"		ging	f occur ent fro	on lead	5 re	reading at	JCy						
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\vdash		OF RIVER					READING						e weight) NORMAL CHECK BAR DATE					Fog	Fog Ice pe		Thun	ī. Z	Dam	winds	$\underline{\times}$	\bigvee						
Α.	Obstruc	cted by ro	ugh ice	E. Ice go		v gage								_							1,000,000,000	SERVER osed by Stuart Styles (SLO Cal Poly) on 02 Dec 2015 10:292										02 Dec 2015 10:29AM
В.	Frozen	, but open	at gage	F. ShoreG. Floating	ice															-	IPERVISING OFFICE STATION INDEX NO.											
		ge above																				OX Oxnard 04-7851-04										