A Fig. 1 Co.   Proceedings   Procedure	Casca	(River Station, if different) N					MO	Sep 2008				3		<b>WS</b> (12-	<b>FORM</b> 93)	B-91								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION								
THE PROPERTY   SOCIETY	STATE <b>AZ</b>		RIV													NATIONAL WEATHER SERVIC																
Temperature   Control	TIME (local) OF OBSERVATION RIVER TEMPERATUR 22:00																					RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS										
March   Marc	TYPE C	F RIVER	FLO	FLOOD STAGE NORM/							MAL POOL STAGE																					
A STATION NO.   Part										PR	ECIPI	ITATI	ON															F	RIVER STAGE			
Description of the control of the	24 H					UNIS	ATOB	Draw	The second secon			and the second s						avy line	e Mar		all type	s occurr	ng each		urrenc							
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A. Obstructed by rough ice E. Ice gorge below gage B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice STATION INDEX NO.	CONDIT	ON OF RIV	ER AT GAG	E				READING						DATE						Fog	<u>e</u>	Glaz	Thur	Hail	Dam							
C. Upper surface smooth ice G. Floating ice STATION INDEX NO.	A. Obs	tructed by	rough ic	e E.	Ice gorg	ge belov	w gage														OBS	JR2FKAFK										
TWC Tucson 02-1330-07	C. Upp	er surface	smooth	ce G.	Floating	j ice																									STATION INDEX NO.	
	D. Ice	gorge abo	ve gage	H.	Pool sta	age															TWO	TWC Tucson 02-1330-07							02-1330-07			