STATION (Climatological) Cascabel							(River Station, if different)						MONTH Aug				2008				(12-93) NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTR								U.S. DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION	
STATE COUNTY Cochise													RIVER																NATIONAL WEATHER SERVICE	
TIME (local) OF OBSERVATION RIVER TEMPERATION 22:00						IRE PRECIPITATION S						STANDARD TIME IN USE							RECORD OF RIVER AND CLIMATOLOGICAL OBSERVATIONS											
TYPE OF RIVER GAGE ELEVATION OF RIVER GAGE ZERO						FLOOD STAGE NOR						ORM	DRMAL POOL STAGE																	
TEMPERATURE								Р	RECII	PITAT	TION								WEATHER (Calendar Day)						F	RIVER STAG	E .			
2300 0000000			24 HR AMO	OUNTS	AT OB	Draw a straight line () through i							hours precipitation was observed, and a wavy line						Mar			pes occur		-	ence	on	Gage reading			
2,750 5552 6	24 HRS ENDING AT		nelted etc. dths)	e in is)	iths) ce hail							NOON P.M.							ets				ing	occurre of from	ς					
UH OBSE	OBSERVATION		Rain, me snow, etc (in and hundredt	ow, ice ets, <i>(i</i> I tenth	w, ice ets, hi on		A.IVI.					NC							Fog	belle	ıze	nude		magir	Winds Time of o if different above	above	at AM	Tenden	REMARKS (SPECIAL OBSERVATIONS, ETC.)	
MAX		AT OBSN	Rai snc (in	Snc pell	Sno pell grou	1 2 3 4 5 6 7 8				9 10	11	<u>8</u>								ğ	투	Hail	в Па							
1 105	_	78	0.00				П	T		ΠŤ	ΪÌ	Ť	П	TÌ			ÌÌ	Ť	ΪÏ											river in pools
2 100	70	75	0.00	İ			П						П	\top		П	\Box	\top		1						İ				
3 96	74	76	0.02				П			П			П	\Box		Π-	- -													
4 95	66	75	0.00				П						П																	river flow into secondary channel
5 96	69	69	0.26				П								_ _	- -	- -	_ _												river full primary channel
6 98	64	72	0.01			~																								river full channel, lower flow
7 99	66	78	0.00																											flow lower
8 93	64	78	0.03				~	<u> </u>																						
9 90	70	74	Т			Ш	Ш			Ц			Ш	Ш	37 S	Ш	Ш	\perp												main channel high flow
10 95	68	75	0.00			Щ	Ш			Ц				Ш	7) 7) 8) 8)	Ш		\perp												high flow main channel
11 98	69	80	0.00																											
12 99	69		0.00			1 2	2 3	4 5	6 7	7 8	9 10	11	1	2 3	4 3	5 6	7 8	9 1	0 11					<u> </u>						
13 93	70		0.00			Щ	Ц	\perp		Щ	Ш	\perp	Ц	Щ		Ц	Ш	4	Ш				ļ	<u> </u>						lower flow in main channel
14 93	67		0.10			~ ~	Ш	\perp		Щ	Ш	\perp	Ц	Ш		Ш	Ш	4	Ш	ļ				<u> </u>	_	↓	<u> </u>			
15 94	65	8 80	0.00			Щ	Н	\perp		Щ	Ш	\perp	Щ	$\perp \! \! \perp$		Н	$\perp \downarrow$	4	Ш					_		↓	<u> </u>			
16 95	64	8 80	0.37				Ш	\perp		Щ	$\perp \perp$	\perp	Щ	$\perp \downarrow$		Ш	$\perp \downarrow$							<u> </u>			_			
17 93	66		0.00			Щ.	Н	\perp	4	Щ	Ш	\bot	Н	$\bot \downarrow$	4	Н	$\bot\!\!\!\!\bot$	4	Н	<u> </u>	<u> </u>	ļ		↓		<u> </u>	<u> </u>			flow up in main channel
18 94	65	2017-0220	0.00			Щ.	Н	\bot	\perp	\sqcup	Ш	\bot	Н	$\bot \bot$	_	Н	$+\!\!+\!\!\!+$	\bot	Н					<u> </u>		<u> </u>	<u> </u>			
19 97	65	72	0.00			\vdash	Н	\bot	4	dash	++	+	\sqcup	+	-	$\vdash \vdash$	\dashv	+	₩	_			-	╀	-	_	_			
20 98	62	69	0.00			4	Н	\bot	4	₩	++	+	Н	\dashv	4	₩	$+\!+$	+	₩			_	_	╀		┼	-		_	shallow flow in main channel
21 100	59	201 NASSES	0.00			390 0	Щ				Ш		\coprod	Ш		Щ			Ш	_		<u> </u>	-	┼	-	-	-			receeding flow
22 99	62		0.00			1 2	2 3 T	4 5	6 7	⁸	9 10	11	1	2 3	4 5	5 6 T	7 8 T	9 1	10 11 T	+			-	+	+	+	-			
23 99	62		0.00			$\vdash \vdash$	₩	+	+	╀	++	+	H	+	+	╀	++	+	₩	-			_	-	-	+	_			pools, slight flow
24 9525 92	63 72	78 75	0.00			\vdash	₩	+	+	$\vdash \vdash$	++	+	\dashv	+		$\frac{1}{2}$	++	+	++				_	+	+	+	_		_	no flowdamp sand
26 81	65		0.10			\vdash	1 1 a	+	+	╀	++		╫	++		~	╫	+	┼┼				\vdash	_	+	+-	\vdash			
27 87	64		0.10			+	 ~ 		+	┼┼	Η΄	~ ~	H	++		~	++	+	╫				+		+	+-	_			fast high flow main channel- full
28 88	61	3/4 t.)	0.07			\vdash	┤	<u>~</u>	\vdash	$\vdash \vdash$	++	+	H	+	~	~	+	+	++						+					slower, lower flow, covers main channel
29 89	63		0.10			+	$\vdash \vdash$	+	+	$\vdash \vdash$	++	+			+	╁	 ~ 	~ ~					+	+	+	+-	+			flow fast and higher in main channel
30 89	69		0.00			+	$\vdash \vdash$	+	+	$\vdash \vdash$	++	+	~ ^	+	+	$\vdash \vdash$	++	+	++						+	+				flow lower, covers half main channel width
31 87	65	-	0.13			+	\vdash	+	+	\vdash	++	+	H	++	+	╁			+						+	+				low flow covers quarter main channel width
\vdash	4 66.0						Щ,	CHEC	K BA	R (fo	r wire	weid	ht) N	IORN	IAL C	HEC		<u>~ ~</u> .R			<u>0</u>	دير	77				_		/	
	N OF RIVER					READING							reight) NORMAL CHECK BAR DATE					Fog	ed eol	Glaze	Thunc	Hail	Dam winds		<	\backslash	X			
A. Obstr	A. Obstructed by rough ice E. Ice gorge below gage																					BSERVER								
B. Frozen, but open at gage F. Shore ice C. Upper surface smooth ice G. Floating ice																			OLIE	ירט יים	NNO C)CCIO	-						CTATION INDEX NO	
	r surrace sr orge above		H. Pool s																		SUPERVISING OFFICE STATION INDEX NO. TWC Tucson 02-1330-07									