Incident Name (Optional):	**Message No:**
Creek, Location:	**Date:**
1. Tactical Call:	
2. Observation Time:	
3. Level:	
4. Trend:	
5. Flow:	
6. Obstruction:	
7. Other Notes (Optional)**:**	
8. Call Sign or Name:	
CUP ICS 213CW Creek Watch Form	v261101

Incident Name (Optional):	**Message No:**
Creek, Location:	**Date:**
1. Tactical Call:	
2. Observation Time:	
3. Level:	
4. Trend:	
5. Flow:	
6. Obstruction:	
7. Other Notes (Optional)**:**	
8. Call Sign or Name:	
CUP ICS 213CW Creek Watch Form	v261101

CUP ICS 213CW Creek Watch Form Instructions

General Instructions

- Use this form for each observation record that you report: One Report = One complete observation record
- Review the creek situation and collect the information on the form.
- Fill in the fields as follows:

Field	Description	Example
1. Tactical Call	Your assigned tactical call. These calls identify both the creek and the specific location where your observations will be made.	REGNART 1
2. Observation Time	Time the observation was made (24 hr time)	10:30
3. Level	Water level relative to a fixed reference. This reference may be existing level markers or other fixed structures in or on the side of the creek.	1 foot below top of creek bank
4. Trend	Change since previous observation. State "no previous reading" if this is the first record.	Rising
5. Flow	Observed water movement	Fast, with upstream pooling
6. Obstructions	Debris or other restrictions	Large tree branch lodged against trash rack
7. Other Notes	Optional; additional observations or concerns; be brief	DPW on scene clearing debris; minor roadway flooding
8. Call Sign or Name	Radio call sign or name if a call sign is not assigned.	K6ABC; Bob Henderson

CUP ICS 213CW Creek Watch Form Instructions

General Instructions

- Use this form for each observation record that you report: One Report = One complete observation record
- Review the creek situation and collect the information on the form.
- Fill in the fields as follows:

Field	Description	Example
1. Tactical Call	Your assigned tactical call. These calls identify both the creek and the specific location where your observations will be made.	REGNART 1
2. Observation Time	Time the observation was made (24 hr time)	10:30
3. Level	Water level relative to a fixed reference. This reference may be existing level markers or other fixed structures in or on the side of the creek.	1 foot below top of creek bank
4. Trend	Change since previous observation. State "no previous reading" if this is the first record.	Rising
5. Flow	Observed water movement	Fast, with upstream pooling
6. Obstructions	Debris or other restrictions	Large tree branch lodged against trash rack
7. Other Notes	Optional; additional observations or concerns; be brief	DPW on scene clearing debris; minor roadway flooding
8. Call Sign or Name	Radio call sign or name if a call sign is not assigned.	K6ABC; Bob Henderson