San Gregorio Creek Discharge Measurement Form

Station ID:			Date:	
Gauge Height before:		ft (n.nn)	Start Time:	
Gauge Height after:		ft	End Time:	
Spin test before:		seconds	Team:	
Spin test after:		seconds		
Left Edge of Water(LEW):		ft		
Right Edge of Water(REW):		ft		
Distance Between Points:		ft		

****** DON'T FORGET TO FILL IN ALL OF THE ABOVE DATA ******

	Dist	Depth	Method	Revol	Time
LEW	3.0	0			
	4.0	1.20	0.6	20	44
EXAMPLE	5.0	1.60	0.2	30	47
	5.0	1.60	0.8	40	62
LEW					
(LEW is left					
bank facing					
down stream)					

REMEMBER:

POINTS Minimum = 15

METHOD

If depth is under 0.3 ft, don't measure.
If depth is under 1.5 ft, use the .6 method.
If depth is over 1.5 ft, use the .2/.8 method.

REVOLUTIONS

MUST be one of the following:

3
5
7
10
15
20
25
30
40
50
60
80
100
150
200
250

TIME

MUST be
40 to 70 seconds

SEE THE INSTRUCTIONS FOR FURTHER DETAIL

WRITE OBSERVATIONS HERE: