IWSFG Template for reviewer comments and IWSFG secretariat observation

Document reviewed: **PAS 1**

Due date:2017//

1 Te=Technical, Ge=General, Ed=Editorial

Initial	Starting Line Number (e.g. 17)	Ending Line Number (e.g. 23)	Clause/ Subclause (e.g. 3.1)	Type of comment[1]	Comments	Proposed change	Observation of the secretariat
	221	222	7.2	Te	"Consistently decrease" requires definition. If the initial flush has the centre of mass travel say 5m down the drain line, the second flush 4.5m, the third flush 4.9m, fourth 4.8m and fifth 4.7m, does this meet the 'consistently decrease' criterion where each subsequent flush has travelled less than the intial flush but there was an increase in distance between flush two and three?		