

## **Summary of Water Quality Conformance to MS4 Permit**

The purpose of this worksheet is to document conformance with the Town of Castle Rock's MS4 permit with regard to permanent water quality on land disturbance projects.

Project NameProject Owner					
ToCR Project Number					
Total Site Area	acres				
Total Size of Common Plan of Development	acres				
Check all that apply:					
☐ Project within Plum Creek Basin					
☐ Project within Cherry Creek Basin					
Estimated construction completion date					
•					
1. The water quality control measure(s) for applicable dedesign standards as per the SDDTCM Section 14.4. Per conformance with the MS4 on this site.	evelopment sites shall meet one of the following base lease select all design standards that were applied to mee				
☐ WQCV standard					
<ul><li>Pollutant removal standard</li></ul>					
☐ Runoff reduction standard					
<ul><li>Applicable site draining to regin discharging to WOTS)</li></ul>	ional WQVC control measure (accepts drainage prior to				
<ul> <li>Applicable site draining to reginarea control measure upstream</li> </ul>	ional WQVC control facility (with receiving pervious of WOTS)				
Constrained redevelopment site	es standard				
<ul> <li>Imperviousness of exist</li> </ul>	ting site/(Imp. Ac/Site Ac) =%				
<ul> <li>Variance required TCV</li> </ul>	No				
<ul> <li>Existing control measure with</li> </ul>	WQCV per previous criteria standards				
Reference Construct	ion Permit No				
☐ Cherry Creek Basin only, choo	ose one: $\square$ Tier 1 $\square$ Tier 2 $\square$ Tier 3				
<ul> <li>No control measures provided</li> </ul>	(See Permanent WQ Worksheet for applicability)				

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2.	Was an exclusion to	water quality applied as per SDD	TCM Section	13.1.5? □Yes □No
		ease select all that apply, provide to le: TCV No		impervious area(s) and submit variance, as
	1	☐ Pavement management site		
		Excluded impervious area:		acres
	1	☐ Excluded roadway redevelopme	ent	
		Excluded impervious area:		acres
	[	☐ Excluded existing roadway area	ıs	
		Excluded impervious area:		acres
	1	☐ Above ground and below groun	d utilities	
	1	☐ Large lot single family home		
	☐ Non-residential and non-commercial infiltration			
		Excluded impervious area:		acres
	☐ Land disturbance for land to remain undeveloped			
		Excluded impervious area:		acres
	1	☐ Stream Stabilization Sites		
		Excluded impervious area:		acres
	1	☐ Trails		
		Excluded impervious area:		acres
	1	☐ Oil and Gas Exploration		
3.	•	20% of the site and not to exceed on	•	as claimed above, was any portion of the les $\Box$ No
	ii jes, compiete tile	Excluded area:	acres	
		Total Site area:		% site excluded
4.	For Constrained site impervious area?	• •	ided up to 509	% of the site and not to exceed 50% of the
	If yes, complete the	following:		
		Excluded area:	acres	
		Excluded impervious area:		acres
		Total Site area:	acres,	% site excluded
		Total Impervious area:	acres	s % impervious excluded