



Colorado Department  
of Public Health  
and Environment

# **WATER QUALITY INFORMATION BULLETIN**

## **Highlights For August 2011**

- **Agenda: Rulemaking Hearing, Administrative Action Hearings, Informational Hearings and Business Meeting, August 8, 2011**  
<http://www.cdphe.state.co.us/op/wqcc/Meetings/Agenda/Agenda1108.pdf>
- **Notice of Written Comment Only Rulemaking Hearing**
  - Classification and Numeric Standards for Arkansas River Basin Regulation 32 (5 CCR 1002-32)  
<http://www.cdphe.state.co.us/op/wqcc/Standards/StdReview/Regs32-36/Regs32-36.html>
- **Notice of Rulemaking Hearing**
  - Procedural Rules, Regulation 21 (5 CCR 1002-21)  
<http://www.cdphe.state.co.us/op/wqcc/Hearings/Rulemaking/21/21.html>
- **Water Quality Control Commission Long-Range Schedule**  
<http://www.cdphe.state.co.us/op/wqcc/Meetings/LRSandNotes/wqlongrange.html>
- **Explanatory Notes regarding Water Quality Commission Long-Range Schedule**  
<http://www.cdphe.state.co.us/op/wqcc/Meetings/LRSandNotes/wqlongrange.html>

**PUBLICATION DATE: July 29, 2011**

## A. PERMIT ACTIONS

### 1. PERMITS SENT TO PUBLIC NOTICE ON JULY 22, 2011 – COMMENTS DUE BY AUGUST 22, 2011

The website to view public notices and drafts:

<http://www.cdphe.state.co.us/wq/PermitsUnit/PUBLICNOTICEpage.html>

### 2. DISCHARGE PERMITS ISSUED – JUNE 2011

NONE SINCE LAST PUBLICATION

### 3. GENERAL PERMIT CERTIFICATIONS – JUNE 2011

<u>PERMITTEE</u>	<u>PERMIT NO.</u>	<u>COUNTY</u>	<u>DATE ISSUED</u>
Hamon Contractors Inc	COG-315239	Denver	06/03/2011
Colorado Division of Wildlife	COG-130012	Pueblo	06/07/2011
Mesa Verde National Park	COX-621055	Montezuma	06/08/2011
Bank of the West	COG-603119	Mesa	06/09/2011
Connell Resources Inc	COG-073729	Routt	06/10/2011
Camp Timberline	COG-641141	Arapahoe	06/14/2011
City and County of Denver	COG-605010	Denver	06/15/2011
SVE Wynkoop Denver, LLC	COG-603115	Denver	06/16/2011
OSP Condos at Apres Ski Way Owners Assn	COG-603147	Routt	06/16/2011
Beck Building Co	COG-073753	Eagle	06/17/2011
Naranjo Civil Constructors Inc	COG-073755	Douglas	06/21/2011
Serve Tech Inc	COG-607136	Arapahoe	06/21/2011
BT Construction Inc	COG-073758	Arapahoe	06/27/2011
KR Swerdfeger Construction Inc	COG-073759	El Paso	06/27/2011
Buffalo Mountain Metro Dist	COG-073760	Summit	06/27/2011
ECI Site Construction Management Inc	COG-073614	Denver	06/28/2011
MSL, LLC	COG-603186	Eagle	06/30/2011
State of Colorado – Division of Parks & Outdoor Rec	COX-632037	Routt	06/30/2011

## B. STORMWATER DISCHARGE GENERAL PERMIT CERTIFICATIONS – JUNE 2011

COR-010000	Light Industrial Activities	2
COR-020000	Heavy Industrial Activities	1
COR-030000	Construction Activities	134
COR-040000	Metal Mining	0
COR-060000	Recycling	2
COR-070000	Non-Standard MS4	0
COR-080000	Cherry Creek MS4	0
COR-090000	Statewide MS4	0
COR-340000	Sand and Gravel Mining	0
	No Exposure Certifications	1

Stormwater permit applications, guidance documents, general permits, etc, are available at:

<http://www.cdphe.state.co.us/wq/PermitsUnit>

## C. ENFORCEMENT/CIVIL PENALTIES/CONSENT OF SETTLEMENT AGREEMENTS

Documents related to the below enforcement actions are available for public inspection at the Division. Copies of the below actions are available upon written request to the Division or, in most instances, may be obtained from the Divisions' Enforcement Action website: <http://www.cdphe.state.co.us/wq/enforcement/index.html>



Regular enforcement updates are also available on Twitter ([http://twitter.com/WQCD\\_Enforce](http://twitter.com/WQCD_Enforce))

### 1. ENFORCEMENT – NEW ACTION

<u>RESPONSIBLE PARTY</u>	<u>ACTION</u>	<u>COUNTY</u>	<u>DATE</u>
Western Sugar Coop	Industrial – Notice of Violation/ Cease and Desist Order Extension	Morgan	06/27/2011
Brushco Farms, Inc	Industrial – Notice of Violation/ Cease and Desist/ Clean-up Order	Morgan	06/27/2011
Big Elk Meadows Water Assoc	Drinking Water – Enforcement Order	Larimer	07/14/2011

### 2. CONSENT OR SETTLEMENT AGREEMENTS TO PUBLIC NOTICE

<u>RESPONSIBLE PARTY</u>	<u>ACTION</u>	<u>COUNTY</u>	<u>DATE</u>
Concrete Express, Inc	Stormwater – Compliance Order on Consent	Denver	07/21/2011

### 3. FINAL AGENCY ACTIONS

<u>RESPONSIBLE PARTY</u>	<u>ACTION</u>	<u>COUNTY</u>	<u>DATE</u>
Blue Sky Global, LLC	Stormwater – Expedited Settlement Agreement	Park	07/13/2011

## D. CONSTRUCTION ACTIONS

### 1. Site Applications Reviews

<u>APPLICANT</u>	<u>TYPE</u>	<u>FACILITY DESCRIPTION</u>	<u>COUNTY</u>	<u>ACTION</u>
City of Longmont	Site Application #4629 (ES.11.43123) Amendment	New headworks with a new Parshall flume, three mechanical barscreens, screening handling equipment, two vortex grit removal units, grit handling equipment, influent pump station; replacement of two recirculation pumps on the EQ basin; addition transfer pumps at the Sludge Storage Tank load out pump station	Boulder	Approved 06/29/2011
Frisco Sanitation Dist	Site Application #4919 (ES.11.43288) Amendment	Utilization of the existing tertiary treatment processes (chemical phosphorus removal and granular media filtration) in lieu of primary disinfection for the removal of pathogens (e-coli)	Summit	Approved 07/15/2011
St. Julien Partners Gunbarrel, LLC	Site Application #5084 (ES.11.43234) Extension	Extended the site application approval until 05/23/2013	Boulder	Approved 06/28/2011

## D. CONSTRUCTION ACTIONS (cont.)

### 1. Site Applications Reviews

<u>APPLICANT</u>	<u>TYPE</u>	<u>FACILITY DESCRIPTION</u>	<u>COUNTY</u>	<u>ACTION</u>
City of Salida	Site Application #5094 (ES.10.41879, ES.11.43149) Amendment	Addition of one tertiary filter to meet future total phosphorus limits and to further remove total suspended solids for improved UV disinfection performance	Chaffee	Approved 06/28/2011
Sierra Ridge Metro Dist	Site Application #ES.10.41903	Lift Station and Force Main. Design capacities 0.2773 MGD Average Capacity, 1.24 MGD Peak Capacity	Douglas	Approved 06/21/2011
South Adams County Water & Sanitation Dist	No Site Approval Required	<u>Authorization for Dewatering Equipment Pilot Study</u> – Pilot test a rotary fan press with polymers for the purpose of evaluating the efficiency of the dewatering equipment and polymers	Adams	Approved 06/22/2011
Jefferson County School District No. R-1 – West Jefferson Elementary School Lift Station	Site Application #ES.11.43101	Lift Station and Force Main. Design capacities 0.0017 MGD Average Capacity, 0.08 MGD Peak Capacity	Jefferson	Approved 06/28/2011
Jefferson County School District No. R-1 – West Jefferson Middle School Lift Station	Site Application #ES11.43100	Lift Station and Force Main. Design capacities 0.0030 MGD Average Capacity, 0.09 MGD Peak Capacity	Jefferson	Approved 06/28/2011
Industrial Insulation Group, LLC	Site Application #ES.11.42963	Lift Station and Force Main. Design capacities 0.0152 MGD Average Capacity, 0.038 MGD Peak Capacity	Mesa	Approved 07/20/2011

### 2. Plans and Specifications Reviews

<u>APPLICANT</u>	<u>SITE APPLICATION</u>	<u>FACILITY DESCRIPTION</u>	<u>COUNTY</u>	<u>ACTION</u>
St. Vrain Sanitation Dist	Site Application #4469 (ES.10.42111)	<u>Streamlined Design Approval</u> - Additional screening capacity, grit classifying/washing and influent lift station capacity; two 3MGD capacity deep-basin oxidation ditches for secondary treatment; two secondary clarifiers and associated RAS and WAS pumping; disinfection system expansion and relocate to the new pumping/solids handling/disinfection building; new outfall pipe with discharge to St. Vrain Creek; construction of a biosolids treatment system with screw thickeners, autothermal thermophilic aerobic digestion, and screw presses; renovation of the operations building	Weld	Approved 03/22/2011

## D. CONSTRUCTION ACTIONS (cont.)

### 2. Plans and Specifications Reviews

<u>APPLICANT</u>	<u>SITE APPLICATION</u>	<u>FACILITY DESCRIPTION</u>	<u>COUNTY</u>	<u>ACTION</u>
Parker Water & Sanitation Dist	Site Application #4489 (ES.10.41920)	Lift Station and Force Main. Design capacities 0.417 MGD Average Capacity, 1.9 MGD Peak Capacity	Douglas	Approved 06/30/2011
Frisco Sanitation Dist	Site Application #4919 (ES.10.41787 and ES.11.43288)	Utilization of the existing tertiary treatment processes (chemical phosphorus removal and granular media filtration) in lieu of primary disinfection for the removal of pathogens (e-coli)	Summit	Approved 07/20/2011
City of Brush	Site Application #5060 (ES.11.43158)	Addition of two Modified Johannesburg Process (MJB) bioreactors for BNR 0.30 MG per reactor, total of four MJB bioreactors; addition of 17 feet of length the two previously approved MJB reactors; addition of a fourth blower; fine bubble diffuser aeration system including additional diffusers and modified piping; addition of a mixer in each second anoxic zone; external carbon feed system	Morgan	Approved 06/30/2011
South Durango Sanitation Dist	Site Application #5091 (ES.11.43148) Amendment	Construction of an integral concrete flow equalization basin rather than the original proposal to convert the existing Pond #3 to a new flow equalization basin	La Plata	Approved 07/14/2011
Sierra Ridge Metro Dist	Site Application #ES.10.41903	Lift Station and Force Main. Design capacities 0.2773 MGD Average Capacity, 1.24 MGD Peak Capacity	Douglas	Approved 06/30/2011
City of Victor	Site Application #ES.11.43096	New influent channel with a new mechanical bar screen and allowing bypass of the existing influent channel, comminutor, and vortex grit chamber; installation of a new (RAS) screw pump bypass loop; construction of a 12,000 gallon capacity concrete receiving station	Teller	Approved 07/19/2011

## E. WATER QUALITY CERTIFICATIONS (Section 401)

**Water Quality Certifications, under Section 401 of the Clean Water Act, provide for Division determinations that federally issued permits and licenses will comply with the Basic Standards and Methodologies for Surface Water, the Basic Standards for Ground Water, surface and ground water classifications and water quality standards, and all other applicable water quality requirements for the affected waters.**

- For the purposes of the antidegradation requirements found in Section 31.8 of the Basic Standards and Methodologies, the following projects have been reviewed to make a preliminary determination of the significance of such projects and a draft certification determination. Public comment on these preliminary determinations will be received for thirty days following the date of publication of this newsletter. More information on the specific projects can be obtained from John Hranac ([john.hranac@state.co.us](mailto:john.hranac@state.co.us)), (303) 692-3586 or Christy Pickens ([christy.pickens@state.co.us](mailto:christy.pickens@state.co.us)), (303) 692-3584. The U.S. Army Corp of Engineers (COE) may also review these projects, under Section 404 of the Clean Water Act, and a list of their current public notice can be found on their web site.**

<u>APPLICANT</u>	<u>PERMIT #</u>	<u>ACTIVITY</u>	<u>COUNTY</u>	<u>WATERBODY</u>	<u>DETERMINATION</u>
#4289 City of Raton, New Mexico	SPA-2011-301-ABQ	Construction of sediment impoundments to protect the City of Raton's (NM) drinking water supply reservoir from impacts associated with the Track Fire	Las Animas	Schwachheim Creek, Arkansas River Basin, Seg COARLA08	Emergency Certification w/ special conditions
#4290 Lake Catamount Metro District/ 380kW Catamount Gooding	FERC	Replace an existing stoplog gate on the Caramount Dam with a slice gate and install a turbine for the generation of hydroelectric power	Yampa	Yampa River, Upper Colorado River Basin, Seg. COUCYA02a & COUCYA02b of Yampa River Sub-basin	No new or increased water quality impacts expected

- The following projects have received a final certification determination from the Division. For further information regarding these projects, please call the Division at (303) 692-3500.**

<u>APPLICANT</u>	<u>PERMIT #</u>	<u>ACTIVITY</u>	<u>COUNTY</u>	<u>WATERBODY</u>	<u>CERTIFICATION</u>
#4281 Town of Castle Rock / 6400 E. Drainage Way	NWO-2010-2112DEN	Channel stabilization project that includes four drop structures, bank stabilization and water quality retrofit of an existing facility	Douglas	Tributary to East Plum Creek, South Platte River Basin, Seg. COSPUS11a of Upper South Platte River Sub-basin	Regular Certification
#4282 Town of Castle Rock / 6400 W. Tributary	NWO-2011-620-DEN	Channel and bank stabilization it will address localized channel degradation and channel migration	Douglas	West tributary of East Plum Creek, South Platte River Basin, Seg. COSPUS11a of Upper South Platte River Sub-basin	Regular Certification

## E. WATER QUALITY CERTIFICATIONS (Section 401) (cont.)

### 2. Certification Determination

<u>APPLICANT</u>	<u>FEDERAL PERMIT #</u>	<u>ACTIVITY</u>	<u>COUNTY</u>	<u>WATERBODY</u>	<u>DETERMINATION</u>
#4283 US Army Corp of Engineers, Albuquerque Dist	Federal Permit Regional General Permit #12 for Aquatic Habitat Improvement	Certification of Colorado Regional General Permit under Section 404 of the Clean Water Act (33 USC 1344) and Section 10 of the Rivers and Harbors Act (33 W.S.C. 403) for Aquatic Habitat Improvement for Stream Channels in Colorado	Statewide	Statewide	Regular Certification
#4284 Urban Drainage and Flood Control Dist/West Toll Gate Creek	NWO-2010-2317-DEN	Construction of sloping and stepped grouted boulder drop structures, installation of sheet pile cutoff walls, and channel realignment	Arapahoe	West Toll Gate Creek, South Platte River Basin, Seg. COSPUS16h of Upper South Platte River Sub-basin	Regular Certification
#4288 Colorado Springs Utilities/Fountain Creek	SPA-2011-00198-SCO	Construction of a new grouted sloping boulder drop structure to protect an existing sanitary sewer crossing	El Paso	Fountain Creek, Arkansas River Basin, Seg. COARFO02a of Fountain Creek Sub-basin	Regular Certification

**3. The following NPDES permit has been reviewed to make a proposed determination for certification in accordance with section 401 of the Federal Clean Water act. Public comment on this proposed determination will be received for thirty (30) days following the date of publication of this newsletter. More information can be obtained from Nathan Moore ([Nathan.moore@state.co.us](mailto:Nathan.moore@state.co.us), (303) 692-3555.**

NONE SINCE LAST PUBLICATION

## F. FINANCIAL SOLUTIONS UNIT

### 1. LOAN APPLICATIONS RECEIVED

NONE SINCE LAST PUBLICATION

### 2. LOANS APPROVED BY CWRPDA

NONE SINCE LAST PUBLICATION

## F. FINANCIAL SOLUTIONS UNIT (cont.)

### 3. LOANS EXECUTED

<u>ENITY</u>	<u>AMOUNT</u>	<u>PROJECT DESCRIPTION</u>	<u>COUNTY</u>	<u>DATE</u>
Redstone Water & Sanitation Dist	\$2,000,000	Construction of new WW Treatment Facility	Pitkin	07/14/2011
Mountain Water & Sanitation Dist	\$1,000,000	The proposed project is the construction of a new water treatment facility, the replacement of aging distribution lines, and replacing the existing pumps with Variable Frequency Drive pumps	Jefferson	07/13/2011
Town of Crowley	\$2,000,000	The project consists of upgrades to the existing aerated lagoon/wetland wastewater treatment facility and includes the addition of a third constructed wetland cell	Crowley	07/13/2011

### 4. STATE GRANT CONTRACTS EXECUTED

NONE SINCE LAST PUBLICATION

### 5. \$10,000 PLANNING AND/OR DESIGN GRANTS

<u>LOANEE</u>	<u>PROJECT DESCRIPTION</u>	<u>COUNTY</u>	<u>DATE</u>
Town of Walden	PER & Design Documents	Jackson	07/14/2011
Mesa Water & Sanitation Dist	PER	Mesa	07/01/2011

### 6. WATER QUALITY IMPROVEMENT FUND

NONE SINCE LAST PUBLICATION

### 7. DRINKING WATER ELIGIBILITY ASSESSMENT

NONE SINCE LAST PUBLICATION

### 8. PUBLIC HEARING/PUBLIC MEETING

<u>LOANEE</u>	<u>PROJECT DESCRIPTION</u>	<u>COUNTY</u>	<u>DATE</u>
Town of Nederland	Upgrade the existing lagoon system to a mechanized .25 Mgd sequencing batch reactor (SBR) system for the treatment of wastewater. This project has also been determined to be 100% green in the area of Energy Efficiency reducing energy efficiency by over 40%	Boulder	07/05/2011

### 9. FINDING OF NO SIGNIFICANT IMPACT AND CATEGORICAL EXCLUSION DETERMINATIONS

<u>LOANEE</u>	<u>PROJECT DESCRIPTION</u>	<u>COUNTY</u>	<u>DATE</u>
Mountain Water & Sanitation Dist	Project came in for an SSTA Grant. They are having an eligibility assessment completed from engineering using the PER	Jefferson	06/16/2011



**F. FINANCIAL SOLUTIONS UNIT (cont.)**

**9. FINDING OF NO SIGNIFICANT IMPACT AND CATEGORICAL EXCLUSION DETERMINATIONS**

<u>LOANEE</u>	<u>PROJECT DESCRIPTION</u>	<u>COUNTY</u>	<u>DATE</u>
Town of Blanca	The project consists of constructing a new storage tank adjacent to the existing tank; refit the existing water supply well; and install additional piping for improved transmission system operation	Costilla	06/21/2011

**10. CONSTRUCTION LOAN COMPLETIONS**

NONE SINCE LAST PUBLICATION

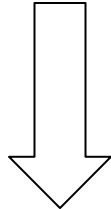
**G. TOTAL MAXIMUM DAILY LOADS SENT TO PUBLIC NOTICE**

NONE SINCE LAST PUBLICATION

**SPECIAL NOTES**

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Look below at attachment please.



**Water Quality Control Division  
Water Pollution Program  
Policies Proposed to be Formally Rescinded**

The Water Pollution Control Program is evaluating all of its existing policies. This review as well as future periodic reviews of the Program's policies is a good business practice that helps ensure all of the policies are effectively supporting the implementation of current regulations. As part of the Program's *Policy Evaluation Project*, it is recommended that all outdated policies are formally rescinded. Specifically, the Water Pollution Control Program currently has a large number of policies that were implemented during the 1980s and 1990s. While regulations and practices have changed over the last three decades, many of these policies have not been re-evaluated since their inception.

It is proposed that the policies listed below be formally rescinded. These policies have either been superseded by newer policies or they are no longer relevant to the activities/practices of the Program. The table below further explains why it is recommended that each policy should be abolished. The policies proposed to be rescinded can be accessed through the Division's web site at: [www.cdphe.state.co.us/wq/Publiccommentonwqcdpolicies.htm](http://www.cdphe.state.co.us/wq/Publiccommentonwqcdpolicies.htm)

The public comment period regarding this proposal ends Wednesday August 31, 2011. If you have any questions, please contact Dave Akers at (303) 692-3591 or at [dave.akers@state.co.us](mailto:dave.akers@state.co.us). Please send written comments to Logan Callihan, the Program's policy intern, at [logan.callihan@dphe.state.co.us](mailto:logan.callihan@dphe.state.co.us) and she will forward the comments to Dave and the appropriate lead manager.

Number	Title	Action	Recommended Reason
<b>Emergency Response Policies</b>			
ER-1	Emergency/Spill Response Policy	Formally Rescind	The prescriptive procedures outlined in this policy are outdated. Furthermore, this should not be a policy as it is intended to be standard operating procedure. The Division currently uses updated standard operating procedures to adequately address its responsibilities regarding spills.
<b>Water Quality Enforcement Policies</b>			
WQE - 1	CDPS/NPDES Facility Inspection Reports	Formally Rescind	In 1987, this policy was revised and renamed the "Wastewater Treatment Facilities Inspection Reports" policy. It was given a new number, WQE - 2, and it has never formally been rescinded.
WQE - 1 & WQE - 2	Wastewater Treatment Facilities Inspection Reports	Formally Rescind	This policy has been superseded by newer processes that are stated in the Division's inspection plan.
WQE - 2	Enforcement Letters for Field Support	Formally Rescind	This policy is no longer used because field enforcement procedures have evolved. The letter templates outlined in this policy are also outdated and irrelevant.
WQE - 3	NOVs and Clean Up Orders for Spills and Other Non-Permitted Discharges	Formally Rescind	WQP-3 has been superseded by the Colorado WQCD Enforcement Management System (EMS - Issued May, 1993). Specifically, this policy has been integrated into the "Enforcement Evaluation" and the "Enforcement Action" sections of the EMS.
WQE - 4	Procedure for Investigation and Follow-up for Discharge Without a Permit (DWOP)	Formally Rescind	This policy establishes a procedure for dealing with field investigation in cases where there is a DWOP incident. The procedures outlined in this policy have not been revised since 1986. Furthermore, current DWOP procedures are addressed through the Engineering Section's SOPs.
WQE - 5	Procedures for Formal Enforcement Action for Permitted Discharges	Formally Rescind	Superseded by the Colorado WQCD Enforcement Management System (May, 1993). Specifically, this policy has been incorporated into the "Enforcement Action" section of the EMS.
WQE - 6	Water Pollution Control for Feedlot Operations	Formally Rescind	This policy outlines an approach for the implementation and enforcement of the "Regulations for the Control of Water Pollution from Feedlots" (Regulation No. 81, formally Regulation No. 5). This policy is significantly outdated and no longer used by the Environmental Agriculture Program.
<b>Water Quality Monitoring Policies</b>			
WQM - 1	Unauthorized Samples	Formally Rescind	WQM-1 outlines the procedures for the acceptance/rejection of unscheduled water or wastewater samples submitted to the lab

			for analysis by Department and non-Department personnel. This policy has not been revised since its inception in 1987. Furthermore, because approaches have evolved it is recommended that this policy is rescinded.
<b>Water Quality Permit Policies</b>			
WQP - 3	Extension of 401 Certification to Dewatering Discharges	Formally Rescind	This policy is no longer relevant because permits are currently being used for discharges from dewatering operations—not 401 certifications
WQP - 6	Potable Waterline Activities	Formally Rescind	Superseded by the Low Risk Discharge Policy (WQP - 27).
WQP - 7	Oil and Grease Sampling Requirements for Domestic Permits which Discharge to Surface Waters	Formally Rescind	The concepts addressed in WQP-7 are predominately covered in WQP-20, “Baseline Monitoring Frequency, Sample Type and Reduced Monitoring Frequency Policy for Industrial and Domestic Wastewater.” Additionally, labs are now better equipped to measure for oil and grease—thus WQP-7 is outdated.
WQP - 11	Interim Policy Human Health Toxicity	Formally Rescind	Superseded by Commission Policy 96-2. WQP-11 addresses the process for setting effluent limitations in permits where numeric WQ standards have not been established. Commission Policy 96-2 addresses setting standards for organic chemicals and toxic metals in both surface and ground waters and those standards are then implemented in permits. It is also noted that the WQCD now has numeric standards for most identified toxic parameters so the analysis to set permit limits under the narrative standard is very site specific—thus negating the need for a statewide policy.
WQP - 12	Discharge Permit Required of Any Person Who is Allocated a Wasteload in a Control Regulation	Formally Rescind	Superseded by Regulation No. 61, 61.8(2)(c). WQP-12 mandates that every wasteload allocation in an adopted control regulation is enforced via discharge permits and appropriate monitoring. Similarly, Regulation No. 61 addresses wasteload allocations in relation to multiple discharges, trading, TMLDs and permits
WQP - 13	Sample Frequency and Sample Type Domestic Wastewater Treatment Facilities	Formally Rescind	Superseded by WQP-20, “Baseline Monitoring Frequency, Sample Type, and Reduced Monitoring Frequency Policy for Industrial and Domestic Wastewater.” While both policies effectively address the implementation of the “Monitoring, Recording, and Reporting” section of the CDPS Regulations, WQP-20 also provides guidance on the review and evaluation of reduced frequency monitoring tests.
WQP - 14	Antidegradation Review of Permits	Formally Rescind	Superseded by the 2001 “Antidegradation Significance Determination Guidance.”
WQP - 15	Derivation of Ammonia Limitations for Permits	Formally Rescind	WQP -15 provides guidance to Division staff and the public on derivation of permit limitations for ammonia. Specifically, this policy mandates that the Division uses the Colorado Ammonia Method (Lewis & Saunders, 1987) for deriving ammonia limitations. This method has been superseded by the Ammonia Toxicity Model.
WQP - 19	PQL Policy	Formally Rescind	Incorporated into the 2008 “Practical Quantitation Limitation (PQL) Guidance.”
-	Biomonitoring Guidance	Formally Rescind	Superseded by the 2010 “Whole Effluent Toxicity (WET) Testing Policy.”
-	Old WQCD Pathogens Policy	Formally Rescind	Superseded by the “WQCD Policy Concerning E-Coli versus Fecal Coliform Effluent Limitations.”
<b>Water Quality Site Application Policies</b>			
WQSA-8	Definition of Design Capacity	Formally Rescind	Superseded by the 2010 Regulation No. 22 Guidance. Pertinent information from WQSA-8 has been incorporated into the Regulation No. 22 Guidance. Note that other site application policies (WQSA-1, 2, 3, 4, 5 and 7) were rescinded with the adoption of the Site Application Guidance in August 2010