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STATE OF CALIFORNIA
WATER RESOURCES CONTROL BOARD
DIVISION OF DRINKING WATER

TO: California Rehabilitation Center - Norco
P.O. Box 1841
Norco, CA 92860-0991

Attn: Cynthia Y. Tampkins, Warden
California Rehabilitation Center - Norco

CITATION FOR VIOLATION OF CALIFORNIA CODE OF REGULATIONS, TITLE
22, SECTION 64533(a) - WATER SYSTEM NO. 3310800
C I T A T I O N N O . 05-20-14C-007
Issued on August 1, 2014

Section 116650 of the California Health and Safety Code authorizes the issuance of a citation to a public water system for violation of the California Safe Drinking Water Act (Health and Safety Code, Division 104, Part 12, Chapter 4, commencing with Section 116270) (hereinafter "California SDWA"), or any regulation, standard, permit or order issued or adopted thereunder.

The State Water Resources Control Board (hereinafter "Board"), acting by and through its Division of Drinking Water (hereinafter "Division") and the Deputy Director for the Division (hereinafter "Deputy Director"), hereby issues a citation to the California Rehabilitation Center – Norco (hereinafter, CRC) (P.O. Box 1841, Norco,

1 CA 92860-0991) for violation of California Code of Regulations (CCR), Title 22,
2 Section 64533 subsection (a).

3

4

APPLICABLE AUTHORITIES

5

Section 116650 of California Health and Safety Code provides:

6

7

(a) If the department determines that a public water system is in violation
8 of this chapter or any regulation, permit, standard, citation, or order issued or adopted
9 thereunder, the department may issue a citation to the public water system. The
10 citation shall be served upon the public water system personally or by certified mail.
11 Service shall be deemed effective as of the date of personal service or the date of
12 receipt of the certified mail. If a person to whom a citation is directed refuses to accept
13 delivery of the certified mail, the date of service shall be deemed to be the date of
14 mailing.

15

(b) Each citation shall be in writing and shall describe the nature of the
16 violation or violations, including a reference to the statutory provision, standard, order,
17 citation, permit, or regulation alleged to have been violated.

18

(c) A citation may specify a date for elimination or correction of the
19 condition constituting the violation.

20

(d) A citation may include the assessment of a penalty as specified in
21 subdivision (e).

22

(e) The department may assess a penalty in an amount not to exceed
23 one thousand dollars (\$1,000) per day for each day that a violation occurred, and for
24 each day that a violation continues to occur. A separate penalty may be assessed for
25 each violation.

26

27



1 California Code of Regulations, Title 22, Section 64533, subsection (a) provides,
2 in relevant part:

3
4 (a) Using the monitoring and calculation methods specified in sections
5 64534, 64534.2, 64535, and 64535.2, the primary MCLs for the disinfection
6 byproducts shown in table 64533-A shall not be exceeded in drinking water supplied
7 to the public.

8
9 **Table 64533-A**

10 Maximum Contaminant Levels and Detection Limits for
11 Purposes of Reporting Disinfection Byproducts

12	<i>Maximum</i>	<i>Detection Limit for</i>
13	<i>Contaminant</i>	<i>Purposes of Reporting</i>
14	<u><i>Level (mg/L)</i></u>	<u><i>(mg/L)</i></u>
15	Total trihalomethanes (TTHM)	0.080
16	Bromodichloromethane	0.0010
17	Bromoform	0.0010
18	Chloroform	0.0010
19	Dibromochloromethane	0.0010

20
21 **STATEMENT OF FACTS**

22 The CRC water system is operated under Water Supply Permit No. 05-20-07P-004,
23 issued on January 29, 2007.

24
25 CRC serves water to approximately 5,400 staff and inmates at the Rehabilitation
26 Center in Norco, CA. Water is also supplied to the Center Force (Hospitality House),
27 and the Department of Forestry (Camp Norco). CRC is located within the City of
28 Norco in the northwestern portion of Riverside County, and receives all of its potable
29 water from two service connections with the City of Norco (City). CRC has two

1 reservoirs, one booster station at Reservoir No. 1, and a chlorination station also
2 located at Reservoir No. 1. The water supplied by the City consists primarily of
3 groundwater produced by the City's wells and, depending on system demand and
4 availability, treated groundwater purchased from Western Municipal Water District
5 (WMWD). CRC provides continuous disinfection treatment for the water it receives to
6 ensure that a chlorine residual is present in the distribution system.

7

8 The water supplied by the City generally contains a disinfectant residual ranging from
9 0.02 – 2.2 mg/L, measured daily by CRC at each of the two connections with the City.
10 Depending on the time of the year, such as during summer months and periods of
11 high water demand, the water supplied by the City consists primarily of well water that
12 is high in temperature, averaging in the mid-90's °F. CRC's water system
13 infrastructure is aged and in need of repair or replacement. CRC experiences
14 significant chlorine demand in the system, which may be attributed to aging pipes,
15 faulty valves, and high temperature water provided by the City. These factors
16 contribute to the occurrence of stagnant water and other conditions that facilitate
17 bacteriological growth and DBP formation. Citation No. 05-20-13C-006 directed CRC
18 to conduct an operational evaluation to identify possible contributing factors to the
19 increased DBP formation. CRC identified select faulty valves in the system for
20 replacement to facilitate better water flow through the system and eliminate areas
21 where water may become stagnant. The valves have been purchased, but it is not
22 known whether they have been installed.

23

24 Pursuant to Title 22, CCR, Section 64534.2(d), CRC is required to collect two
25 distribution system samples per quarter for TTHM analyses in accordance with their
26 approved Stage 2 DBPR Monitoring Plan, dated February 24, 2012. Under Title 22,
27 CCR, Section 64535.2(b)(1), compliance with the TTHM MCL of 0.080 mg/L is based



1 on a running annual average, calculated quarterly, for each monitoring location. The
2 following enforcement actions were previously issued to this system for a similar
3 violation:

4
5 May 7, 2014: Citation No. 05-20-14C-004 was issued for exceedance of the TTHM
6 MCL at the Warehouse and Unit IV sample sites, based on the four-quarter LRAAs
7 calculated at the end of the first quarter of 2014.

8
9 January 22, 2014: Citation No. 05-20-14C-002 was issued for exceedance of the
10 TTHM MCL at the Warehouse sample site, based on the four-quarter LRAA
11 calculated at the end of the fourth quarter of 2013.

12
13 October 29, 2013: Citation No. 05-20-13C-006 was issued for exceedance of the
14 TTHM MCL at the Warehouse and Unit IV sample sites, based on the four-quarter
15 LRAAs calculated at the end of the third quarter of 2013.

16
17 September 12, 2013: Citation No. 05-20-13C-005 was issued for exceedance of the
18 TTHM MCL at the Warehouse sample site, based on the four-quarter LRAA
19 calculated at the end of the second quarter of 2013, and failure to report the results
20 within 10 days of the end of the second quarter.

21
22 February 1, 2007: Citation No. 05-20-07C-002 was issued for exceedance of the
23 TTHM MCL at the end of the third quarter of 2006, based on a four-quarter system -
24 wide RAA, and failure to notify our office and the public of the violation within the
25 required timeframe.

26

1 The following is a chronology of events that occurred leading up to the TTHM MCL
2 failure. The laboratory reports are included as Attachment No. 1.

3

4 **3rd Quarter 2013:** A dual sample set was collected on September 11, 2013, at the
5 Unit IV and Warehouse sample sites. The TTHM levels in the Unit IV and Warehouse
6 samples were 168 µg/L and 115 µg/L, respectively. The resultant TTHM LRAA for the
7 Unit IV site was 92.0 µg/L. The TTHM LRAA for the Warehouse site was 90.4 µg/L.
8 CRC was issued a citation for failing the TTHM MCL at both sampling locations.

9

10 **4th Quarter 2013:** CRC collected a sample at the Unit IV and Warehouse sample
11 sites on November 19, 2013, for TTHM analysis. The TTHM levels in the Unit IV and
12 Warehouse samples were 27.0 µg/L and 47.5 µg/L, respectively. A dual sample set
13 was collected on December 11, 2013, at the Unit IV and Warehouse sample sites in
14 accordance with the schedule specified in the Stage 2 DBPR Monitoring Plan. The
15 TTHM levels in the Unit IV and Warehouse samples were 30.1 µg/L and 33.4 µg/L,
16 respectively. With two TTHM samples each, the TTHM arithmetic average for the
17 quarter was 28.6 µg/L for Unit IV and 40.5 µg/L for the Warehouse site. The resultant
18 TTHM LRAA for the Unit IV sample site was 79.1 µg/L. The resultant TTHM LRAA for
19 the Warehouse site was 89.3 µg/L. The Unit IV sample site was considered to be in
20 compliance with the TTHM MCL. CRC was issued a citation for failing the TTHM
21 MCL at the Warehouse site.

22

23 **1st Quarter 2014:** CRC collected a dual sample set on March 12, 2014, at the Unit IV
24 and Warehouse sample sites. The TTHM levels in the Unit IV and Warehouse
25 samples were 109 µg/L and 69 µg/L, respectively. The resultant TTHM LRAA for the
26 Unit IV sample site was 84.5 µg/L, and the resultant TTHM LRAA for the Warehouse

1 sample site was 84.1 µg/L. Both sample sites were in violation of the TTHM MCL.
2 CRC was issued a citation for failing the TTHM MCL at both sampling locations.

3

4 **2nd Quarter 2014:** CRC collected a dual sample set on June 11, 2014, at the Unit IV
5 and Warehouse sample sites. The TTHM levels in the Unit IV and Warehouse
6 samples were 69 µg/L and 75.7 µg/L, respectively. The resultant TTHM LRAA for the
7 Unit IV sample site was 93.7 µg/L. The resultant TTHM LRAA for the Warehouse
8 sample site was 75 µg/L. Based on these results, the Unit IV site was in violation of
9 the TTHM MCL.

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DETERMINATION

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DIRECTIVES

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CRC is hereby directed to take the following actions:

1. Forthwith, CRC shall cease and desist from failing to comply with the MCL for total trihalomethanes (TTHM).



1 2. Within 30 days of receipt of this Citation, CRC shall provide to the Division
2 certification of public notification using the enclosed form (Attachment No. 2). The
3 certification of notification must identify the number of notices posted and the
4 locations where the notices were posted. The notices must remain posted until
5 such time the Division notifies CRC that monitoring results indicate that CRC has
6 returned to compliance with the TTHM MCL.

7

8 3. CRC shall include information regarding the TTHM MCL violation identified in this
9 Citation in the 2014 Consumer Confidence Report, which must be completed and
10 distributed to staff and inmates by July 1, 2015. A draft of the 2014 Consumer
11 Confidence Report shall be submitted to the Division for review and approval prior
12 to distribution and/or posting.

13

14 4. Within 30 days of receipt of this Citation, CRC shall provide a written response
15 describing the status of the valve replacement project.

16

17 5. Within 30 days of receipt of this Citation, CRC shall agree in writing to comply with
18 all directives of this Citation.

19

20 The Division reserves the right to make such modifications to this Citation as it may
21 deem necessary to protect public health and safety. Such modifications may be
22 issued as amendments to this Citation, and shall be deemed effective upon issuance.

23

24 Nothing in this Citation relieves CRC of its obligation to meet the requirements of the
25 California Safe Drinking Water Act, or of any regulation, permit, standard, or order
26 issued or adopted thereunder.

1 All submittals required by this Citation shall be submitted to the Division at the
2 following address:

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PARTIES BOUND

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FURTHER ENFORCEMENT ACTION

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This Citation shall apply to and be binding upon CRC, its officers, directors, shareholders, agents, employees, contractors, successors, and assignees.

The Directives of this Citation are severable, and CRC shall comply with each and every provision thereof, notwithstanding the effectiveness of any other provision.

The California SDWA authorizes the Board to: issue citation with assessment of administrative penalties to a public water system for violation or continued violation of the requirements of the California SDWA or any permit, regulation, permit or order issued or adopted thereunder including, but not limited to, failure to correct a violation identified in a citation or compliance order. The California SDWA also authorizes the Board to take action to suspend or revoke a permit that has been issued to a public water system if the system has violated applicable law or regulations or has failed to comply with an order of the Board; and to petition the superior court to take various enforcement measures against a public water system that has failed to comply with



1 violates an order of the Board. The Board does not waive any further enforcement
2 action by issuance of this citation.

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9

8-1-2014

Date



J. Steven Williams, P.E.,
District Engineer
Division of Drinking Water
State Water Resources Control Board

10

11

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15 Attachments:

16

17

18

19

1. Quarterly DBP Monitoring Results (3rd Quarter 2013 – 2nd Quarter 2014)
2. Proof of Notification Form

20

cc: County of Riverside, Department of Environmental Health

21

22

23

24

Deanna Rogers, Capital Outlay Analyst, Department of Corrections and
Rehabilitation, Facilities Management Division, Capital Outlay Section, P.O.
Box 942883, Sacramento, CA 94283-0001

25

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Kimberly Hughes, Associate Warden – Business Services, California
Rehabilitation Center - Norco, P.O. Box 1841, Norco, CA 92860-0991

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30

David Huskey, Correctional Plant Manager A, California Rehabilitation Center -
Norco, P.O. Box 1841, Norco, CA 92860-0991



Attachment No. 1

Stage 2 DDBPR Quarterly TTHM Report for Disinfection Byproducts Compliance (in µg/L or ppb)

System Name: CRC-Norco System No.: 3310800 Year: 2014 Quarter: 2 TTHM MCL = 0.080 mg/L or 80 ug/L

Year:		2012				2013				2014				2015				2016			
Quarter:		1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr
Sample Date (month/day):			6/12	9/17	12/17	3/11	6/10	9/11	12/11	3/12	6/11										
#	Monitoring Location	TTHM Results (ug/L)																			
1	Unit IV		35.0	110.6	80.1	87.3	32.5	168.0	28.6	109.0	69.0										
2	Warehouse		1.0	116.0	44.6	89.8	112.0	115.0	40.4	69.0	75.7										
3																					
4																					
Number of Samples Taken			2	2	2	2	2	2	2	2	2										
#	Monitoring Location	TTHM OEL (ug/L)																			
1	Unit IV				76.5	91.3	58.1	114.0	64.4	103.7	68.9										
2	Warehouse				51.6	85.1	89.6	108.0	77.0	73.4	65.2										
3																					
4																					
Is OEL ≤ MCL for all monitoring locations?					Y	N	N	N	Y	N	Y										
If no, list monitoring location # where MCL not met (a)						1, 2	2	1, 2		1											
#	Monitoring Location	TTHM LRAA (ug/L)																			
1	Unit IV					78.3	77.6	92.0	79.1	84.5	93.7										
2	Warehouse					62.9	90.6	90.4	89.3	84.1	75.0										
3																					
4																					
Meets standard for all monitoring locations (i.e., LRAA ≤ MCL)?						Y	N	N	N	N	N										
If no, list monitoring location # where MCL not met (b)							2	1, 2	2	1, 2	1										
Will LRAA calc based on <4 qtrs of data be >MCL regardless of the monitoring results of subsequent qtrs, for all mon. locations? (c)																					
If yes, list monitoring location # where MCL not met (b)																					

- (a) If the OEL exceeds the TTHM MCL, system must conduct an operational evaluation and submit a report to CDPH no later than 90 days after being notified of the analytical result that caused the OEL exceedance.
- (b) If LRAA exceeds the TTHM MCL, system must conduct public notification. For the initial 3 qtrs of monitoring, system must meet the following: (1) Average of First Qtr Result is ≤4 MCL, (2) Average of 1st and 2nd Qtr Results is ≤ 2MCL, and (3) Average of 1st, 2nd, and 3rd Qtr Results is ≤1.33 MCL.
- (c) If any individual quarter's result will cause the LRAA to exceed the TTHM MCL, the system is out of compliance at the end of that quarter.

Comments:

Signature _____ Date _____

TRUESDAIL LABORATORIES, INC.

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14201 FRANKLIN AVENUE
TUSTIN, CALIFORNIA 92780-7008
(714) 730-6239 · FAX (714) 730-6462
www.truesdail.com

REPORT

Client: California Rehabilitation Center

5th and Western Avenue

Norco, CA 91760

Attention: Singh Rai

Project Name: Weekly Routine

Project Number: Agmnt #5600003884

P.O. Number: 4400002277

Release Number:

Laboratory No. 809915

Page 1 of 8

Printed 10/1/2013

Samples Received on 9/11/2013 4:25:00 PM

Field ID	Lab ID	Collected	Matrix
Warehouse	809915-001	09/11/2013 09:20	W
Vistor Processing	809915-002	09/11/2013 08:45	W
Unit IV	809915-003	09/11/2013 07:45	W
Navy	809915-004	09/11/2013 10:00	W
Reservoir	809915-005	09/11/2013 10:40	W

Comments:

HAA5 by EPA 552.2 analyzed by Jeff Swallow. TTHMs by EPA 524.2 analyzed by Kevin Dooling. Total Coliform, HPC and MBAS analyzed by Maria Mangarova. TDS and Specific Conductivity analyzed by Jenny Tankunakorn. pH analyzed by Naheed Eidinejad. General Physical analyzed by Kim Luck.

Heterotrophic Plate Count HPC SM 9215B

Batch HPC-PCA 9/11/2013 CRC

Parameter	Unit	Analyzed	DF	MDL	RL	Result
809915-001 Plate Count	CFU/mL	09/13/2013 17:30	1.00	1.00	1.00	ND
809915-002 Plate Count	CFU/mL	09/13/2013 17:30	1.00	1.00	1.00	1
809915-004 Plate Count	CFU/mL	09/13/2013 17:30	1.00	1.00	1.00	ND
809915-005 Plate Count	CFU/mL	09/13/2013 17:30	1.00	1.00	1.00	ND



Client: California Rehabilitation Center

Project Name: Weekly Routine

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Project Number: Agmnt #5600003884

Printed 10/1/2013

EPA 552 HAA's

Batch 710552

Parameter	Unit	Analyzed	DF	MDL	RL	Result
809915-001 Dibromoacetic acid	ug/L	09/18/2013	1.00	0.226	1.00	4.58
Dibromopropionic Acid	%	09/18/2013	1.00	0	70.0	98.8
Dichloroacetic acid	ug/L	09/18/2013	1.00	0.342	1.00	ND
Monobromacetic acid	ug/L	09/18/2013	1.00	0.297	1.00	ND
Monochloroacetic acid	ug/L	09/18/2013	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	09/18/2013	1.00	0.844	1.00	4.58
Trichloroacetic acid	ug/L	09/18/2013	1.00	0.153	1.00	ND
809915-003 Dibromoacetic acid	ug/L	09/18/2013	1.00	0.226	1.00	14.2
Dibromopropionic Acid	%	09/18/2013	1.00	0	70.0	122
Dichloroacetic acid	ug/L	09/18/2013	1.00	0.342	1.00	ND
Monobromacetic acid	ug/L	09/18/2013	1.00	0.297	1.00	1.45
Monochloroacetic acid	ug/L	09/18/2013	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	09/18/2013	1.00	0.844	1.00	16.6
Trichloroacetic acid	ug/L	09/18/2013	1.00	0.153	1.00	ND

Method Blank

Parameter	Unit	DF	Result
Monochloroacetic acid	ug/L	1.00	ND
Dichloroacetic acid	ug/L	1.00	ND
Trichloroacetic acid	ug/L	1.00	ND
Monobromacetic acid	ug/L	1.00	ND
Dibromoacetic acid	ug/L	1.00	ND
Dibromopropionic Acid	%	1.00	82.9
Total Haloacetic Acids (HAA5)	ug/L	1.00	ND



Client: California Rehabilitation Center

Project Name: Weekly Routine

Page 6 of 8

Project Number: Agmnt #5600003884

Printed 10/1/2013

EPA 524.2 - GC/MS

Batch TTHMs 809915

Parameter	Unit	Analyzed	DF	MDL	RL	Result
809915-001 Bromodichloromethane	ug/L	09/20/2013	1.00	0.0630	0.500	4.46
Bromofluorobenzene	%	09/20/2013	1.00	80.0	80.0	98.4
Bromoform	ug/L	09/20/2013	1.00	0.0910	0.500	91.6
Chloroform	ug/L	09/20/2013	1.00	0.0900	0.500	1.12
Dibromochloromethane	ug/L	09/20/2013	1.00	0.104	0.500	17.4
Total Trihalomethanes	ug/L	09/20/2013	1.00	0.0920	0.500	115
809915-003 Bromodichloromethane	ug/L	09/20/2013	1.00	0.0630	0.500	6.67
Bromofluorobenzene	%	09/20/2013	1.00	80.0	80.0	95.5
Bromoform	ug/L	09/20/2013	1.00	0.0910	0.500	133
Chloroform	ug/L	09/20/2013	1.00	0.0900	0.500	1.70
Dibromochloromethane	ug/L	09/20/2013	1.00	0.104	0.500	26.1
Total Trihalomethanes	ug/L	09/20/2013	1.00	0.0920	0.500	168

Coliform P/A Test - Colilert (18h)

Batch ColilertPA 9/11/2013 CRC

Parameter	Unit	Analyzed	DF	MDL	RL	Result
809915-001 Coliforms, Total	P/A/100mL	09/12/2013 11:15	1.00	1.00	1.00	Absent
809915-002 Coliforms, Total	P/A/100mL	09/12/2013 11:15	1.00	1.00	1.00	Absent
809915-004 Coliforms, Total	P/A/100mL	09/12/2013 11:15	1.00	1.00	1.00	Absent
809915-005 Coliforms, Total	P/A/100mL	09/12/2013 11:15	1.00	1.00	1.00	Absent

Residual Chlorine

Batch ResCl 09/11/2013

Parameter	Unit	Analyzed	DF	MDL	RL	Result
809915-001 Chlorine Residual	mg/L	09/11/2013	1	0.500	0.100	0.200
809915-002 Chlorine Residual	mg/L	09/11/2013	1	0.500	0.100	0.310
809915-003 Chlorine Residual	mg/L	09/11/2013	1	0.500	0.100	0.210
809915-004 Chlorine Residual	mg/L	09/11/2013	1	0.500	0.100	0.200
809915-005 Chlorine Residual	mg/L	09/11/2013	1	0.500	0.100	0.230

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www.truesdail.com

REPORT

Client: California Rehabilitation Center

5th and Western Avenue

Norco, CA 91760

Attention: Singh Rai

Project Name: TTHMs

Project Number: Agmnt #5600003884

P.O. Number: 4400002277

Release Number:

Laboratory No. 810998

Page 1 of 3

Printed 12/4/2013

Samples Received on 11/20/2013 2:16:00 PM

Field ID	Lab ID	Collected	Matrix
Warehouse	810998-001	11/20/2013 12:30	W
Unit IV	810998-002	11/20/2013 13:00	W
5th St.	810998-003	11/20/2013 13:30	W
Western	810998-004	11/20/2013 14:00	W

Comments:

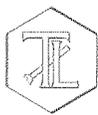
THMs analyzed by Kevin Dooling.

EPA 524.2 - GC/MS

Batch EPA524.2 11/26/2013

Parameter	Unit	Analyzed	DF	MDL	RL	Result
810998-001 Bromodichloromethane	ug/L	11/26/2013	1.00	0.0630	0.500	3.78
Bromoform	ug/L	11/26/2013	1.00	0.0910	0.500	31.0
Chloroform	ug/L	11/26/2013	1.00	0.0900	0.500	ND
Dibromochloromethane	ug/L	11/26/2013	1.00	0.104	0.500	12.3
Total Trihalomethanes	ug/L	11/26/2013	1.00	0.0920	0.500	47.5
810998-002 Bromodichloromethane	ug/L	11/26/2013	1.00	0.0630	0.500	1.49
Bromoform	ug/L	11/26/2013	1.00	0.0910	0.500	20.1
Chloroform	ug/L	11/26/2013	1.00	0.0900	0.500	ND
Dibromochloromethane	ug/L	11/26/2013	1.00	0.104	0.500	5.40
Total Trihalomethanes	ug/L	11/26/2013	1.00	0.0920	0.500	27.0
810998-003 Bromodichloromethane	ug/L	11/26/2013	1.00	0.0630	0.500	4.30
Bromoform	ug/L	11/26/2013	1.00	0.0910	0.500	35.1
Chloroform	ug/L	11/26/2013	1.00	0.0900	0.500	0.532
Dibromochloromethane	ug/L	11/26/2013	1.00	0.104	0.500	13.7
Total Trihalomethanes	ug/L	11/26/2013	1.00	0.0920	0.500	53.6
810998-004 Bromodichloromethane	ug/L	11/26/2013	1.00	0.0630	0.500	2.96

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Client: California Rehabilitation Center

Project Name: TTHMs

Page 2 of 3

Project Number: Agmnt #5600003884

Printed 12/4/2013

810998-004 Bromoform	ug/L	11/26/2013	1.00	0.0910	0.500	23.5
Chloroform	ug/L	11/26/2013	1.00	0.0900	0.500	ND
Dibromochloromethane	ug/L	11/26/2013	1.00	0.104	0.500	9.96
Total Trihalomethanes	ug/L	11/26/2013	1.00	0.0920	0.500	36.4

Method Blank

Parameter	Unit	DF	Result
Bromodichloromethane	ug/L	1.00	ND
Bromoform	ug/L	1.00	ND
Chloroform	ug/L	1.00	ND
Dibromochloromethane	ug/L	1.00	ND

Lab Control Sample

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Bromodichloromethane	ug/L	1.00	4.69	5.00	93.8	70 - 130
Bromoform	ug/L	1.00	4.87	5.00	97.4	70 - 130
Chloroform	ug/L	1.00	4.10	5.00	82.0	70 - 130
Dibromochloromethane	ug/L	1.00	4.83	5.00	96.6	70 - 130
Bromofluorobenzene	ug/L	1.00	4.93	5.00	98.6	70 - 130

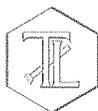
Lab Control Sample Duplicate

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Bromodichloromethane	ug/L	1.00	4.35	5.00	87.0	70 - 130
Bromoform	ug/L	1.00	4.35	5.00	87.0	70 - 130
Chloroform	ug/L	1.00	3.84	5.00	76.8	70 - 130
Dibromochloromethane	ug/L	1.00	4.36	5.00	87.2	70 - 130
Bromofluorobenzene	ug/L	1.00	4.84	5.00	96.8	70 - 130

MRCCS - Secondary

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Bromodichloromethane	ug/L	1.00	9.67	10.0	96.7	70 - 130
Bromoform	ug/L	1.00	10.0	10.0	100	70 - 130
Chloroform	ug/L	1.00	8.95	10.0	89.5	70 - 130
Dibromochloromethane	ug/L	1.00	9.74	10.0	97.4	70 - 130
Bromofluorobenzene	ug/L	1.00	4.92	5.00	98.4	70 - 130

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Client: California Rehabilitation Center

Project Name: TTHMs

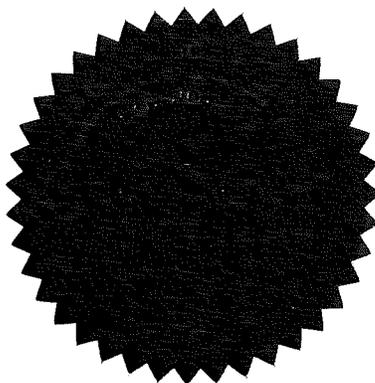
Page 3 of 3

Project Number: Agmnt #5600003884

Printed 12/4/2013

MRCVS - Primary

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Bromodichloromethane	ug/L	1.00	9.26	10.0	92.6	70 - 130
Bromoform	ug/L	1.00	9.55	10.0	95.5	70 - 130
Chloroform	ug/L	1.00	8.72	10.0	87.2	70 - 130
Dibromochloromethane	ug/L	1.00	9.32	10.0	93.2	70 - 130
Bromofluorobenzene	ug/L	1.00	4.95	5.00	99.0	70 - 130



Respectfully submitted,

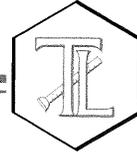
TRUESDAIL LABORATORIES, INC.

Shelly Brady

Shelly Brady
Project Manager

TRUESDAIL LABORATORIES, INC.

EXCELLENCE IN INDEPENDENT TESTING



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www.truesdail.com

REPORT

Client: California Rehabilitation Center

5th and Western Avenue
Norco, CA 91760

Attention: Singh Rai

Project Name: Weekly Routine

Project Number: Agmnt #5600003884

P.O. Number: 4400002277

Release Number:

Laboratory No. 811334

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Printed 1/6/2014

Samples Received on 12/11/2013 6:45:00 PM

Field ID	Lab ID	Collected	Matrix
Warehouse	811334-001	12/11/2013 09:15	W
Vistor Processing	811334-002	12/11/2013 09:40	W
Unit IV	811334-003	12/11/2013 08:30	W
Navy	811334-004	12/11/2013 10:00	W
Reservoir	811334-005	12/11/2013 10:30	W

Comments:

MBAS and Total Coliforms analyzed by Maria Managrova. HPC analyzed by Paymon Abri. General Physical and pH analyzed by Himani Vaishnav. TTHMs by EPA 524.2 analyzed by Kevin Dooling. HAA5s by EPA 552.2 analyzed by Jose Guerrero. TDS and Specific Conductivity analyzed by Jenny Tankunakorn.

Heterotrophic Plate Count HPC SM 9215B

Batch HPC-PCA 12/11/2013

Parameter	Unit	Analyzed	DF	MDL	RL	Result
811334-001 Plate Count	CFU/mL	12/13/2013 15:30	1	1.00	1.00	10
811334-002 Plate Count	CFU/mL	12/13/2013 15:30	1	1.00	1.00	1
811334-004 Plate Count	CFU/mL	12/13/2013 15:30	1	1.00	1.00	2
811334-005 Plate Count	CFU/mL	12/13/2013 15:30	1	1.00	1.00	ND

Method Blank

Parameter	Unit	DF	Result
Plate Count	CFU/n	1	ND



Client: California Rehabilitation Center

Project Name: Weekly Routine

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Project Number: Agmnt #5600003884

Printed 1/6/2014

EPA 552 HAA's		Batch 552 811334				
Parameter	Unit	Analyzed	DF	MDL	RL	Result
811334-001 Dibromoacetic acid	ug/L	12/16/2013	1.00	0.226	1.00	6.63
Dibromopropionic Acid	%	12/16/2013	1.00	0	0	106
Dichloroacetic acid	ug/L	12/16/2013	1.00	0.342	1.00	ND
Monobromacetic acid	ug/L	12/16/2013	1.00	0.297	1.00	ND
Monochloroacetic acid	ug/L	12/16/2013	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	12/16/2013	1.00	0.844	1.00	6.63
Trichloroacetic acid	ug/L	12/16/2013	1.00	0.153	1.00	ND
811334-003 Dibromoacetic acid	ug/L	12/16/2013	1.00	0.226	1.00	6.72
Dibromopropionic Acid	%	12/16/2013	1.00	0	0	122
Dichloroacetic acid	ug/L	12/16/2013	1.00	0.342	1.00	ND
Monobromacetic acid	ug/L	12/16/2013	1.00	0.297	1.00	ND
Monochloroacetic acid	ug/L	12/16/2013	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	12/16/2013	1.00	0.844	1.00	6.72
Trichloroacetic acid	ug/L	12/16/2013	1.00	0.153	1.00	ND
Method Blank						
Parameter	Unit	DF	Result			
Monochloroacetic acid	ug/L	1.00	ND			
Dichloroacetic acid	ug/L	1.00	ND			
Trichloroacetic acid	ug/L	1.00	ND			
Monobromacetic acid	ug/L	1.00	ND			
Dibromoacetic acid	ug/L	1.00	ND			
Dibromopropionic Acid	%	1.00	105			
Total Haloacetic Acids (HAA5)	ug/L	1.00	ND			

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Client: California Rehabilitation Center

Project Name: Weekly Routine
Project Number: Agmnt #5600003884

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Printed 1/6/2014

EPA 524.2 - GC/MS

Batch 524.2 811334

Parameter	Unit	Analyzed	DF	MDL	RL	Result
811334-001 Bromodichloromethane	ug/L	12/15/2013	1.00	0.0630	0.500	1.41
Bromofluorobenzene	%	12/15/2013	1.00	80.0	80.0	97.2
Bromoform	ug/L	12/15/2013	1.00	0.0910	0.500	26.0
Chloroform	ug/L	12/15/2013	1.00	0.0900	0.500	ND
Dibromochloromethane	ug/L	12/15/2013	1.00	0.104	0.500	5.98
Total Trihalomethanes	ug/L	12/15/2013	1.00	0.0920	0.500	33.4
811334-003 Bromodichloromethane	ug/L	12/15/2013	1.00	0.0630	0.500	1.30
Bromofluorobenzene	%	12/15/2013	1.00	80.0	80.0	96.2
Bromoform	ug/L	12/15/2013	1.00	0.0910	0.500	22.9
Chloroform	ug/L	12/15/2013	1.00	0.0900	0.500	ND
Dibromochloromethane	ug/L	12/15/2013	1.00	0.104	0.500	5.93
Total Trihalomethanes	ug/L	12/15/2013	1.00	0.0920	0.500	30.1

Method Blank

Parameter	Unit	DF	Result
Bromodichloromethane	ug/L	1.00	ND
Bromoform	ug/L	1.00	ND
Chloroform	ug/L	1.00	ND
Dibromochloromethane	ug/L	1.00	ND
Total Trihalomethanes	ug/L	1.00	ND
Bromofluorobenzene	%	1.00	101

Coliform P/A Test - Colilert (18h)

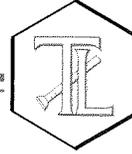
Batch ColilertPA 12/11/2013

Parameter	Unit	Analyzed	DF	MDL	RL	Result
811334-001 Coliforms, Total	P/A/100mL	12/12/2013 13:30	1	1.00	1.00	Absent
811334-002 Coliforms, Total	P/A/100mL	12/12/2013 13:30	1	1.00	1.00	Absent
811334-004 Coliforms, Total	P/A/100mL	12/12/2013 13:30	1	1.00	1.00	Absent
811334-005 Coliforms, Total	P/A/100mL	12/12/2013 13:30	1	1.00	1.00	Absent

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REPORT

Client: California Rehabilitation Center

5th and Western Avenue

Norco, CA 91760

Attention: Singh Rai

Project Name: Weekly Routine

Project Number: Agmnt #5600003884

P.O. Number: 4400002277

Release Number:

Laboratory No. 812610

Page 1 of 10

Printed 3/31/2014

Samples Received on 3/12/2014 2:45:00 PM

Field ID	Lab ID	Collected	Matrix
Warehouse	812610-001	03/12/2014 09:30	W
Unit IV	812610-002	03/12/2014 10:00	W
Navy	812610-003	03/12/2014 10:30	W
Reservoir	812610-004	03/12/2014 09:00	W

Comments:

Total Coliforms and HPC analyzed by PA. HAA by EPA 552.2 analyzed by JG. THMs by EPA 524.2 analyzed by KD. General Physical analyzed by FM. MBAS analyzed by AL. pH analyzed by HV. TDS and EC analyzed by JT.

Coliform P/A Test - Colisure (24h)		Batch ColisurePA 3/12/2014				
Parameter	Unit	Analyzed	DF	MDL	RL	Result
812610-001 Coliforms, Total	P/A/100mL	03/13/2014 15:00	1	1.00	1.00	Abse00
812610-002 Coliforms, Total	P/A/100mL	03/13/2014 15:00	1	1.00	1.00	Abse00
812610-003 Coliforms, Total	P/A/100mL	03/13/2014 15:00	1	1.00	1.00	Abse00
812610-004 Coliforms, Total	P/A/100mL	03/13/2014 15:00	1	1.00	1.00	Abse00

Heterotrophic Plate Count HPC SM 9215B		Batch HPC-PCA 3/12/2014				
Parameter	Unit	Analyzed	DF	MDL	RL	Result
812610-001 Plate Count	CFU/mL	03/14/2014 15:00	1	1.00	1.00	ND
812610-002 Plate Count	CFU/mL	03/14/2014 15:00	1	1.00	1.00	170
812610-003 Plate Count	CFU/mL	03/14/2014 15:00	1	1.00	1.00	ND
812610-004 Plate Count	CFU/mL	03/14/2014 15:00	1	1.00	1.00	ND

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Client: California Rehabilitation Center

Project Name: Weekly Routine

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Project Number: Agmnt #5600003884

Printed 3/31/2014

EPA 552 HAA's

Batch 710783

Parameter	Unit	Analyzed	DF	MDL	RL	Result
812610-001 Dibromoacetic acid	ug/L	03/14/2014	1.00	0.226	1.00	2.47
Dibromopropionic Acid	%	03/14/2014	1.00	0	70.0	117
Dichloroacetic acid	ug/L	03/14/2014	1.00	0.342	1.00	ND
Monobromacetic acid	ug/L	03/14/2014	1.00	0.297	1.00	ND
Monochloroacetic acid	ug/L	03/14/2014	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	03/14/2014	1.00	0.844	1.00	2.47
Trichloroacetic acid	ug/L	03/14/2014	1.00	0.153	1.00	ND
812610-002 Dibromoacetic acid	ug/L	03/14/2014	1.00	0.226	1.00	10.3
Dibromopropionic Acid	%	03/14/2014	1.00	0	70.0	108
Dichloroacetic acid	ug/L	03/14/2014	1.00	0.342	1.00	1.30
Monobromacetic acid	ug/L	03/14/2014	1.00	0.297	1.00	1.50
Monochloroacetic acid	ug/L	03/14/2014	1.00	0.389	1.00	ND
Total Haloacetic Acids (HAA5)	ug/L	03/14/2014	1.00	0.844	1.00	15.8
Trichloroacetic acid	ug/L	03/14/2014	1.00	0.153	1.00	2.68

Method Blank

Parameter	Unit	DF	Result
Monochloroacetic acid	ug/L	1.00	ND
Dichloroacetic acid	ug/L	1.00	ND
Trichloroacetic acid	ug/L	1.00	ND
Monobromacetic acid	ug/L	1.00	ND
Dibromoacetic acid	ug/L	1.00	ND
Dibromopropionic Acid	%	1.00	108
Total Haloacetic Acids (HAA5)	ug/L	1.00	ND

Lab Control Sample

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Monochloroacetic acid	ug/L	1.00	27.3	30.0	91.0	70 - 130
Dichloroacetic acid	ug/L	1.00	29.1	30.0	97.0	70 - 130
Trichloroacetic acid	ug/L	1.00	10.5	10.0	105	70 - 130
Monobromacetic acid	ug/L	1.00	20.0	20.0	100	70 - 130
Dibromoacetic acid	ug/L	1.00	10.1	10.0	101	70 - 130
Dibromopropionic Acid	%	1.00	24.7	25.0	98.8	70 - 130

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Client: California Rehabilitation Center

Project Name: Weekly Routine

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Project Number: Agmnt #5600003884

Printed 3/31/2014

EPA 524.2 - GC/MS

Batch 710781

Parameter	Unit	Analyzed	DF	MDL	RL	Result
812610-001 Bromodichloromethane	ug/L	03/15/2014	1.00	0.0630	0.500	4.42
Bromofluorobenzene	%	03/15/2014	1.00	80.0	70.0	95.2
Bromoform	ug/L	03/15/2014	1.00	0.0910	0.500	44.6
Chloroform	ug/L	03/15/2014	1.00	0.0900	0.500	0.517
Dibromochloromethane	ug/L	03/15/2014	1.00	0.104	0.500	19.5
Total Trihalomethanes	ug/L	03/15/2014	1.00	0.0920	0.500	69.0
812610-002 Bromodichloromethane	ug/L	03/15/2014	1.00	0.0630	0.500	7.07
Bromofluorobenzene	%	03/15/2014	1.00	80.0	70.0	94.2
Bromoform	ug/L	03/15/2014	1.00	0.0910	0.500	68.1
Chloroform	ug/L	03/15/2014	1.00	0.0900	0.500	1.07
Dibromochloromethane	ug/L	03/15/2014	1.00	0.104	0.500	32.3
Total Trihalomethanes	ug/L	03/15/2014	1.00	0.0920	0.500	109

Method Blank

Parameter	Unit	DF	Result
Bromodichloromethane	ug/L	1.00	ND
Bromoform	ug/L	1.00	ND
Chloroform	ug/L	1.00	ND
Dibromochloromethane	ug/L	1.00	ND
Total Trihalomethanes	ug/L	1.00	ND
Bromofluorobenzene	%	1.00	97.0

Lab Control Sample

Parameter	Unit	DF	Result	Expected	Recovery	Acceptance Range
Benzene				0		
Bromodichloromethane	ug/L	1.00	4.97	5.00	99.4	80 - 120
Bromoform	ug/L	1.00	4.73	5.00	94.6	80 - 120
Chlorobenzene				0		
Chloroform	ug/L	1.00	4.95	5.00	99.0	80 - 120
Dibromochloromethane	ug/L	1.00	5.00	5.00	100	80 - 120
1,1-Dichloroethene				0		
Toluene				0		
Trichloroethene (TCE)				0		
Bromofluorobenzene	%	1.00	4.76	5.00	95.2	80 - 120
Toluene-d8				0		
Dibromofluoromethane				0		

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ORGANIC CHEMICAL ANALYSIS (9/99)

Date of Report: 14/06/30

Sample ID No.14F0197-01

Laboratory

Signature Lab

Name: TRUESDAIL LABS

Director: _____

Name of Sampler: Michael Sullivan

Employed By: CDCR-CRC

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 14/06/11/0800

Received @ Lab: 14/06/11/1625

Completed: 14/06/19

System

System

Name: CALIFORNIA REHABILITATION CENTER - NORCO

Number: 3310800

Name or Number of Sample Source: WAREHOUSE SAMPLE TAP - STG2 DBP

* User ID: WAT

* Station Number: 3310800-802 *

* Date/Time of Sample: |14|06|11|0800|

* Laboratory Code: 9469 *

* YY MM DD TTTT

* YY MM DD *

* Date Analysis completed: |14|06|19| *

* Submitted by: Shelly Brady Phone #: 714) 730 6239 *

Page 1 of 1

REGULATED ORGANIC CHEMICALS

TEST	CHEMICAL	ENTRY	ANALYSES	MCL	DLR
METHOD	ALL CHEMICALS REPORTED ug/L	#	RESULTS	ug/L	ug/L
Total Trihalomethanes (TTHMs)		82080	75.7	80	
Bromodichloromethane		32101	5.75		1.0
Bromoform		32104	45.2		1.0
Chloroform (Trichloromethane)		32106	1.14		1.0
Dibromochloromethane		32105	23.6		1.0
Haloacetic Acids (five) (HAA5)		A-049	9.44	60	
Monochloroacetic Acid (MCAA)		A-042	ND		2.0
Dichloroacetic Acid (DCAA)		77288	1.68		1.0
Trichloroacetic Acid (TCAA)		82723	ND		1.0
Monobromoacetic Acid (MBAA)		A-041	ND		1.0
Dibromoacetic Acid (DBAA)		82721	7.76		1.0

ORGANIC CHEMICAL ANALYSIS (9/99)

Date of Report: 14/06/30

Sample ID No.14F0197-06

Laboratory

Signature Lab

Name: TRUESDAIL LABS

Director: _____

Name of Sampler: Michael Sullivan

Employed By: CDCR-CRC

Date/Time Sample

Date/Time Sample

Date Analyses

Collected: 14/06/11/0915

Received @ Lab: 14/06/11/1625

Completed: 14/06/19

System

System

Name: CALIFORNIA REHABILITATION CENTER - NORCO

Number: 3310800

Name or Number of Sample Source: CITY OF NORCO INTERTIE - TREATED

* User ID: WAT

Station Number: 3310800-008 *

* Date/Time of Sample: |14|06|11|0915|

Laboratory Code: 9469 *

* YY MM DD TTTT

YY MM DD *

* Date Analysis completed: |14|06|19| *

* Submitted by: Sally Brady Phone #: 714) 730-6259 *

Page 1 of 1

REGULATED ORGANIC CHEMICALS

TEST	CHEMICAL	ENTRY	ANALYSES	MCL	DLR
METHOD	ALL CHEMICALS REPORTED ug/L	#	RESULTS	ug/L	ug/L
Haloacetic Acids (five) (HAA5)		A-049	9.87	60	
Monochloroacetic Acid (MCAA)		A-042	ND		2.0
Dichloroacetic Acid (DCAA)		77288	ND		1.0
Trichloroacetic Acid (TCAA)		82723	ND		1.0
Monobromoacetic Acid (MBAA)		A-041	ND		1.0
Dibromoacetic Acid (DBAA)		82721	9.87		1.0

Attachment No. 2

Drinking Water Notification to Consumers

PROOF OF NOTIFICATION

Name of Water System: _____

Please explain what caused the problem if you have determined what it was and what steps you have taken to correct it. _____

Consumers Notified _____ Yes _____ No

If not, explain: _____

Date of Notification: _____

On the date of notification set forth above, I served the above referenced document(s) on the consumers by:

_____ Sending a copy through the U.S. Mail, first class, postage prepaid, addressed to each of the resident(s) at the place where the property is situated, pursuant to the California Civil Code. Attach copy of Notice.

_____ Newspaper (if the problem has been corrected). Attach a copy of Notice.

_____ Personally hand-delivering a copy to each of the consumers. Attach a copy of Notice.

_____ Posted on a public bulletin board, that will be seen by each of the consumers (for small, non-community water systems with prior Division approval). Attach copy of Notice.

I hereby declare the forgoing to be true and correct under penalty of perjury.

Dated: _____

Signature of Person Serving Notice

****Notice:** Complete this Proof of Notification and return it along with a copy of the notification to the State Water Resources Control Board, Division of Drinking Water (Division) within 10 days of receipt of giving public notice.

Disclosure: Be advised that the California Health and Safety Code states that any person who knowingly makes a false statement on any report or document submitted for the purpose of compliance with the attached order may be liable for a civil penalty not to exceed five thousand dollars (\$5,000) for each separate violation for each day that violation continues. In addition, the violators may be prosecuted in criminal court and upon conviction, be punished by fine of not more than twenty-five thousand dollars (\$25,000) for each day of violation, or be imprisoned in county jail not to exceed one year or by both the fine and imprisonment.