

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Carson River									
<i>Station Id</i> C23		Daggett Creek @ Foothill Road							
<i>STORET Id</i> 08-CAR-05-T02-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		09/25/2001	12:25	8.8					
		01/08/2002	12:50	8.6					
		04/08/2003	13:05		2.69				
		08/20/2003	09:20	8.7					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		17	18	17	17				
<i>Number of Exceeded</i>		3	0	1	0				
<i>Percentage of Exceeded</i>		17.65 %	0 %	5.88 %	0 %				
<hr/>									
<i>Station Id</i> CLE-2		Clear Creek @ Gage							
<i>STORET Id</i> 08-CAR-01-T02-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		04/20/2000	09:00	8.53					
		09/13/2001	09:15	8.86	8.54				
		04/04/2002	09:00	8.57					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		17	17	17	17				
<i>Number of Exceeded</i>		3	1	0	0				
<i>Percentage of Exceeded</i>		17.65 %	5.88 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		34	35	34	34				
<i>Number of Exceeded</i>		6	1	1	0				
<i>Percentage of Exceeded</i>		17.65 %	2.86 %	2.94 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Central									
<i>Station Id</i> BCL Birch Creek (Lower) 3 miles up Birch Creek Road									
<i>STORET Id</i> 10-CEN-004-T1A									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		07/21/2003	09:15	8.55					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1				
<i>Number of Exceeded</i>		0	1	0	0				
<i>Percentage of Exceeded</i>		0 %	100 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		5	5	5	5				
<i>Number of Exceeded</i>		0	1	0	0				
<i>Percentage of Exceeded</i>		0 %	20 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Colorado River									
<i>Station Id</i> WHT-1 White River Upper @ Picnic Area W of Forest Service Boundary									
<i>STORET Id</i> 13-1-T2-1-1-1-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/28/2000	16:40	8.71					
		09/18/2001	17:30	8.55					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		9	10	10	10				
<i>Number of Exceeded</i>		2	0	0	0				
<i>Percentage of Exceeded</i>		22.22 %	0 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		9	10	10	10				
<i>Number of Exceeded</i>		2	0	0	0				
<i>Percentage of Exceeded</i>		22.22 %	0 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Great Salt Lake									
<i>Station Id</i> SIL-1 Silver Creek S of National Forest Boundary									
<i>STORET Id</i> 11-GSL-301-T01A									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	12/09/1998 10:15	8.61							
	03/29/2000 10:00	8.76							
	04/10/2001 16:00		8.52						
	01/23/2002 09:15	8.7							
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	11	11	11				
<i>Number of Exceeded</i>		3	1	0	0				
<i>Percentage of Exceeded</i>		30 %	9.09 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		10	11	11	11				
<i>Number of Exceeded</i>		3	1	0	0				
<i>Percentage of Exceeded</i>		30 %	9.09 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 124		pH Field	pH Lab	DO mg/L	Temp C	Jan - Dec	<= 20 C	-	N/A	C
Reach Use	i-flow	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	-	N/A	C
Basin Use	124	-	N/A	mg/l	-	N/A	C	-	N/A	C

Station Basin Humboldt River

Station Id BIG-1 Big Creek @ E. Edge of Big Creek Campground

STORET Id 04-HUM-01-T7-1A

Agency	NDEP	Sample Date and Time		pH	pH	DO	Temp
		03/28/2000	12:30	8.75			
		09/27/2000	13:10		8.51		
		04/10/2001	11:50		8.55		
		06/19/2001	12:40		8.55		
		09/18/2001	12:43	8.57			
		04/09/2002	11:40		8.55		
		10/01/2002	11:45		8.56		

Number of All Samples Analyzed per Station	8	9	9	9
Number of Exceeded	2	5	0	0
Percentage of Exceeded	25 %	55.56 %	0 %	0 %

Station Id BIGCU Big Creek (Upper)

STORET Id 04-HUM-01-T7-1B

Agency	NDEP	Sample Date and Time		pH
		07/21/2003	14:30	8.56

Number of All Samples Analyzed per Station	1	1	1	1
Number of Exceeded	0	1	0	0
Percentage of Exceeded	0 %	100 %	0 %	0 %

Station Id LAM-1 Lamoille Creek @ Gage

STORET Id 04-HUM-01-T11-A

Agency	NDEP	Sample Date and Time		pH
		09/01/1999	08:00	8.89
		10/19/2000	08:45	8.6
		06/27/2001	08:00	8.58
		09/26/2001	10:00	8.65
		04/17/2002	08:30	8.61
		09/18/2002	08:00	8.56

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Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> LAM-1 Lamoille Creek @ Gage									
<i>STORET Id</i> 04-HUM-01-T11-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
<i>Number of All Samples Analyzed per Station</i>		12	12	11	12				
<i>Number of Exceeded</i>		6	0	0	0				
<i>Percentage of Exceeded</i>		50 %	0 %	0 %	0 %				
<hr/>									
<i>Station Id</i> LEW-1 Lewis Creek Before Water Supply Intake									
<i>STORET Id</i> 04-HUM-01-T7-2A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		04/06/1999	10:45	8.8					
		08/31/1999	13:00	8.55					
		06/26/2001	11:30	8.6					
		04/16/2002	12:30	8.53					
<i>Number of All Samples Analyzed per Station</i>		7	7	6	7				
<i>Number of Exceeded</i>		4	0	0	0				
<i>Percentage of Exceeded</i>		57.14 %	0 %	0 %	0 %				
<hr/>									
<i>Station Id</i> NFLH North Fork Little Humboldt near Holloway Meadows									
<i>STORET Id</i> 04-HUM-01-T6-2A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/30/2002	15:00					22.23	
<i>Number of All Samples Analyzed per Station</i>		1	2	1	1				
<i>Number of Exceeded</i>		0	0	0	1				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	100 %				
<hr/>									
<i>Station Id</i> SJC San Juan Creek									
<i>STORET Id</i> 04HUM-1-T7-3-1A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/21/2003	18:00	4.44					

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Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-flow	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i>	SJC San Juan Creek								
<i>STORET Id</i>	04HUM-1-T7-3-1A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	100 %	0 %				
<hr/>									
<i>Station Id</i> TABOR Tabor Creek above BLM Campground									
<i>STORET Id</i>	04-HUM-01-T12-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/01/2003	14:00	8.75	8.72				
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1				
<i>Number of Exceeded</i>		1	1	0	0				
<i>Percentage of Exceeded</i>		100 %	100 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		31	33	30	32				
<i>Number of Exceeded</i>		13	7	1	1				
<i>Percentage of Exceeded</i>		41.94 %	21.21 %	3.33 %	3.12 %				

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Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 124		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	i-lake	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	124			- N/A mg/l	- N/A C	-	N/A	C	
<i>Station Basin</i>	Steamboat Creek								
<i>Station Id</i>	SB10 Thomas Creek								
<i>STORET Id</i>	06-STE-01-T04-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		12/16/1997	11:10	8.87					
		02/09/2000	11:20	8.51					
		08/14/2001	11:40	8.88					
<i>Number of All Samples Analyzed per Station</i>		26	26	25	27				
<i>Number of Exceeded</i>		3	0	0	0				
<i>Percentage of Exceeded</i>		11.54 %	0 %	0 %	0 %				
<i>Station Id</i>	SB36 Ophir Creek @ old 395								
<i>STORET Id</i>	06-STE-R01-T03A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		12/12/2002	09:40	6.4					
<i>Number of All Samples Analyzed per Station</i>		3	3	3	3				
<i>Number of Exceeded</i>		1	0	0	0				
<i>Percentage of Exceeded</i>		33.33 %	0 %	0 %	0 %				
<i>Station Id</i>	SB8 Whites Creek								
<i>STORET Id</i>	06-STE-01-T03-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		12/16/1997	10:55	8.82					
		04/13/1999	11:05		4.24				
		02/09/2000	11:00	8.59					
		08/14/2001	11:24	8.88					
<i>Number of All Samples Analyzed per Station</i>		26	26	25	27				
<i>Number of Exceeded</i>		3	0	1	0				
<i>Percentage of Exceeded</i>		11.54 %	0 %	4 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

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Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 124</i>	<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>						
<i>Reach Use</i> i-lake	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C						N/A C
<i>Basin Use</i> 124			- N/A mg/l	- N/A C						N/A C
<hr/>										
<i>Station Basin</i> Steamboat Creek										
<i>Number of All Samples Analyzed per Basin</i>	55	55	53	57						
<i>Number of Exceeded</i>	7	0	1	0						
<i>Percentage of Exceeded</i>	12.73 %	0 %	1.89 %	0 %						

If standard is N/A then there is no standard for that parameter at that site

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Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i>	<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>						
<i>Standards for NAC</i> 124										
<i>Reach Use</i> i-lake	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C			
<i>Basin Use</i> 124			- N/A mg/l	- N/A C	-	N/A	C			
<hr/>										
<i>Station Basin</i> Walker River										
<i>Station Id</i> COR-1 Corey Creek @ Gate										
<i>STORET Id</i> 09-WAL-L02-T01A										
<i>Agency</i> NDEP										
	<i>Sample Date and Time</i>									
	09/29/2000	09:30	5.8							
<i>Number of All Samples Analyzed per Station</i>	9	10	10	10						
<i>Number of Exceeded</i>	0	0	1	0						
<i>Percentage of Exceeded</i>	0 %	0 %	10 %	0 %						
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>	9	10	10	10						
<i>Number of Exceeded</i>	0	0	1	0						
<i>Percentage of Exceeded</i>	0 %	0 %	10 %	0 %						

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	n	6.5 - 8.5		Jan - Dec >= 5.0 mg/l	Jan - Dec <= 24 C			-	N/A C
<i>Basin Use</i>	125			- N/A mg/l	- N/A C			-	N/A C
<hr/>									
<i>Station Basin</i> Colorado River									
<i>Station Id</i> SUN-1 Sunnyside Creek									
<i>STORET Id</i> 13-T2-1-1-1-2-A									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	10/08/2002 15:30		8.66						
	03/25/2003 13:20	8.59	8.56						
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		4	4	4	4				
<i>Number of Exceeded</i>		1	2	0	0				
<i>Percentage of Exceeded</i>		25 %	50 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		4	4	4	4				
<i>Number of Exceeded</i>		1	2	0	0				
<i>Percentage of Exceeded</i>		25 %	50 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 125		pH Field	pH Lab	DO mg/L	Temp C	Jan - Dec	<= 24 C	-	N/A	C
Reach Use	n	6.5	8.5	Jan - Dec >= 5.0 mg/l		Jan - Dec	<= 24 C	-	N/A	C
Basin Use	125			- N/A mg/l		-	N/A C	-	N/A	C
						-	N/A C	-	N/A	C
Station Basin Humboldt River										
Station Id HS2B N. Fork Humboldt @ I-80										
STORET Id 04-HUM-02-03										
Agency	NDEP	Sample Date and Time								
		10/15/1997	10:30	8.86	8.7					
		12/10/1997	11:25	8.63						
		02/25/1998	10:40	8.76						
		10/27/1998	12:00	8.67						
		02/24/1999	12:15	8.77						
		06/08/1999	17:50	8.59						
		08/24/1999	10:50	8.56	2.03					
		10/27/1999	10:45	8.62						
		02/23/2000	11:40	9.21						
		06/07/2000	11:25	8.66	8.62					
		10/23/2001	11:25		8.61					
		10/22/2002	13:00		8.62					
		05/14/2003	11:30			3.62				
		09/10/2003	11:40	8.6	8.66					
Number of All Samples Analyzed per Station		28	27	27		28				
Number of Exceeded		11	5	2		0				
Percentage of Exceeded		39.29 %	18.52 %	7.41 %		0 %				
Station Id NFLH#2 North Fork Little Humboldt above Greeley Crossing										
STORET Id 04-HUM-01-T6-2B										
Agency	NDEP	Sample Date and Time								
		07/30/2002	17:00	8.98	8.98			24.67		
		08/04/2003	18:00		8.86					
Number of All Samples Analyzed per Station		1	2	1		1				
Number of Exceeded		1	2	0		1				
Percentage of Exceeded		100 %	100 %	0 %		100 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 125		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	n	6.5 - 8.5		Jan - Dec >= 5.0 mg/l	Jan - Dec <= 24 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> SFLH-1 S. Fork Little Humboldt									
<i>STORET Id</i> 04-HUM-01-T6-1A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		04/05/1999	9.8						
		08/30/1999 12:45	8.67						
		06/25/2001 14:00	8.93	8.75					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		9	9	8	9				
<i>Number of Exceeded</i>		3	1	0	0				
<i>Percentage of Exceeded</i>		33.33 %	11.11 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		39	39	37	39				
<i>Number of Exceeded</i>		15	8	2	1				
<i>Percentage of Exceeded</i>		38.46 %	20.51 %	5.41 %	2.56 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	n	6.5 - 8.5		Jan - Dec >= 5.0 mg/l	Jan - Dec <= 24 C			-	N/A C
<i>Basin Use</i>	125			- N/A mg/l	- N/A C			-	N/A C
<hr/>									
<i>Station Basin</i> Steamboat Creek									
<i>Station Id</i> SB29 Whites Creek near Alexander Pond									
<i>STORET Id</i> 06-STE-01-T11-C									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		07/22/2002	14:30	8.52				26	
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		5	5	5				5	
<i>Number of Exceeded</i>		0	1	0				1	
<i>Percentage of Exceeded</i>		0 %	20 %	0 %				20 %	
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		19	19	19				19	
<i>Number of Exceeded</i>		0	1	0				1	
<i>Percentage of Exceeded</i>		0 %	5.26 %	0 %				5.26 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Black Rock Desert									
<i>Station Id</i> BIL-2 Bilk Creek Reservoir									
<i>STORET Id</i> 02-QUI-R01-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/30/1999	15:45	9.1					
		05/23/2000	16:30			23			
		10/17/2000	15:30	8.8	9.09				
		03/26/2001	16:30		5.5				
		06/25/2001	16:50	9.14	9.67				
		09/24/2001	16:15	9.54	9.46	5.4			
		09/16/2002	16:00	10.3	9.2	4.5			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		9	9	8	9				
<i>Number of Exceeded</i>		4	5	3	1				
<i>Percentage of Exceeded</i>		44.44 %	55.56 %	37.5 %	11.11 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		9	9	8	9				
<i>Number of Exceeded</i>		4	5	3	1				
<i>Percentage of Exceeded</i>		44.44 %	55.56 %	37.5 %	11.11 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec ≥ 6.0 mg/l	Jan - Dec ≤ 20 C	-	N/A	C	
<i>Basin Use</i>	125			-	N/A	C	-	N/A	C
<i>Station Basin</i>		Carson River							
<i>Station Id</i>	CVCC Clear Creek @ Bigelow Road								
<i>STORET Id</i>									
<i>Agency</i>	CVCD	<i>Sample Date and Time</i>							
		08/15/2002		5		22.5			
		06/16/2003	14:20			20.56			
<i>Number of All Samples Analyzed per Station</i>		4	4	3		4			
<i>Number of Exceeded</i>		0	0	1		2			
<i>Percentage of Exceeded</i>		0 %	0 %	33.33 %		50 %			
<i>Number of All Samples Analyzed per Basin</i>		9	9	8		9			
<i>Number of Exceeded</i>		0	0	1		2			
<i>Percentage of Exceeded</i>		0 %	0 %	12.5 %		22.22 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 125		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Central									
<i>Station Id</i> KCL Kingston Creek (Lower)									
<i>STORET Id</i> 10-CEN-004-T2B									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		07/21/2003	11:30	8.65					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1				
<i>Number of Exceeded</i>		0	1	0	0				
<i>Percentage of Exceeded</i>		0 %	100 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		1	1	1	1				
<i>Number of Exceeded</i>		0	1	0	0				
<i>Percentage of Exceeded</i>		0 %	100 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 125		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5	- 8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Colorado River									
<i>Station Id</i> CLOV-1 Clover Creek @ Barclay									
<i>STORET Id</i> 13-CO-1-T2-2-1A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		06/30/1999	14:30						5.6
		01/24/2001	13:20						6.13
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		9	10	10	10				
<i>Number of Exceeded</i>		1	0	1	0				
<i>Percentage of Exceeded</i>		11.11 %	0 %	10 %	0 %				
<hr/>									
<i>Station Id</i> WHT-2 White River Lower @ Hwy 6									
<i>STORET Id</i> 13-1-T2-1-1-1-B									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		06/29/1999	16:45						21.5
		01/23/2001	15:30						8.53
		06/19/2001	16:45						21
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	11	11	11				
<i>Number of Exceeded</i>		0	1	0	2				
<i>Percentage of Exceeded</i>		0 %	9.09 %	0 %	18.18 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		19	21	21	21				
<i>Number of Exceeded</i>		1	1	1	2				
<i>Percentage of Exceeded</i>		5.26 %	4.76 %	4.76 %	9.52 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i>		Humboldt River							
<i>Station Id</i>		BIGCL Big Creek (Lower)							
<i>STORET Id</i>		04-HUM-01-T7-1C							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/21/2003	15:00						
									5.16
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	100 %	0 %				
<hr/>									
<i>Station Id</i>		HSI Mary's River							
<i>STORET Id</i>		04-HUM-01-T01-B							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/24/1999	12:00						
		02/23/2000	12:45						
		08/28/2001	13:10						
		03/19/2003	12:20						
		05/14/2003	12:25						
		07/30/2003	11:35						
									8.96
									4.61
									23.5
									23
									5.65
									3.64
									23.6
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		26	25	25	26				
<i>Number of Exceeded</i>		1	0	3	3				
<i>Percentage of Exceeded</i>		3.85 %	0 %	12 %	11.54 %				
<hr/>									
<i>Station Id</i>		HS15 N. Fork Humboldt @ N. Fork Ranch							
<i>STORET Id</i>		04-HUM-02-02							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/19/2003	14:55						
		05/14/2003	15:00						
		09/10/2003	15:00						
									5.61
									3.11
									5.96
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		27	26	26	27				
<i>Number of Exceeded</i>		0	0	3	0				
<i>Percentage of Exceeded</i>		0 %	0 %	11.54 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 125		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> HS17 Maggie Creek above Jacks Creek									
<i>STORET Id</i> 04-HUM-01-T02-B									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		05/24/2000	16:30						21
		06/26/2001	16:50						24
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	10	9	10				
<i>Number of Exceeded</i>		0	0	1	2				
<i>Percentage of Exceeded</i>		0 %	0 %	11.11 %	20 %				
<hr/>									
<i>Station Id</i> HS3A S. Fork Humboldt Below Dixie Creek									
<i>STORET Id</i> 04-HUM-03-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		10/15/1997	15:35	8.96	8.7				
		02/24/1999	09:45	8.78					
		08/24/1999	17:15						22.2
		02/23/2000	08:40	8.75					
		04/26/2000	10:00	8.51					
		06/26/2001	08:30	8.64					
		05/14/2003	08:35		5.01				
		07/30/2003	08:25		5.99				
		09/10/2003	08:40		5.88				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		33	32	32	33				
<i>Number of Exceeded</i>		5	1	3	1				
<i>Percentage of Exceeded</i>		15.15 %	3.12 %	9.38 %	3.03 %				
<hr/>									
<i>Station Id</i> HSB Mary's River near Deeth									
<i>STORET Id</i> 04-HUM-01-T01-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		02/25/1998	11:15	8.73					
		02/24/1999	13:50	8.73					

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 125		pH Field	pH Lab	DO mg/L	Temp C	Jan	Dec	<= 20 C	-	N/A	C
Reach Use	t	6.5	8.5	Jan - Dec >= 6.0 mg/l		Jan	Dec	<= 20 C	-	N/A	C
Basin Use	125			- N/A mg/l		-		N/A C	-	N/A	C
						-		N/A C	-	N/A	C
Station Basin Humboldt River											
Station Id HSB Mary's River near Deeth											
STORET Id 04-HUM-01-T01-A											
Agency NDEP Sample Date and Time											
Number of All Samples Analyzed per Station 2 2 2 2											
Number of Exceeded 2 0 0 0											
Percentage of Exceeded 100 % 0 % 0 % 0 %											
Station Id NFH North Fork Humboldt River above Haystack Ranch											
STORET Id 04-HUM-02-04											
Agency NDEP Sample Date and Time											
	07/31/2003	10:00	8.53	8.58							
Number of All Samples Analyzed per Station 1 1 1 1											
Number of Exceeded 1 1 0 0											
Percentage of Exceeded 100 % 100 % 0 % 0 %											
Station Id REE-1 Reese River Upper @ Old Highway 50											
STORET Id 04-HUM-01-T07-A											
Agency NDEP Sample Date and Time											
	06/29/1999	11:45						21.5			
	03/28/2000	11:40	8.51								
	09/27/2000	12:30	6.4								
	09/18/2001	12:00	8.58								
Number of All Samples Analyzed per Station 11 12 12 12											
Number of Exceeded 3 0 0 1											
Percentage of Exceeded 27.27 % 0 % 0 % 8.33 %											
Station Id RRI Reese River below Yomba Indian Reservation											
STORET Id 04-HUM-01-T07-C											
Agency NDEP Sample Date and Time											
	07/21/2003	17:45	9.44	9.56				26.15			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 125		pH Field	pH Lab	DO mg/L	Temp C	Jan	Dec	<= 20 C	-	N/A	C
Reach Use	t	6.5	8.5	Jan - Dec >= 6.0 mg/l		Jan	Dec	<= 20 C	-	N/A	C
Basin Use	125			- N/A mg/l		-		N/A C	-	N/A	C
						-		N/A C	-	N/A	C

Station Basin	Humboldt River										
Station Id RRI	Reese River below Yomba Indian Reservation										
STORET Id	04-HUM-01-T07-C										
Agency	NDEP	Sample Date and Time									

Number of All Samples Analyzed per Station	1	1	1	1
Number of Exceeded	1	1	0	1
Percentage of Exceeded	100 %	100 %	0 %	100 %

Station Id SFI	South Fork Humboldt River below Hwy 228										
STORET Id	04-HUM-03-02										
Agency	NDEP	Sample Date and Time									
		08/02/2003	15:00	8.99	8.66				23.05		

Number of All Samples Analyzed per Station	1	1	1	1
Number of Exceeded	1	1	0	1
Percentage of Exceeded	100 %	100 %	0 %	100 %

Station Id SFR	South Fork Reservoir										
STORET Id	04-HUM-R01-01										
Agency	NDEP	Sample Date and Time									
		10/15/1997	08:45	8.56							
		12/10/1997	10:00	8.69							
		02/25/1998	09:30	8.99							
		08/26/1998	08:20	9.1		5.6			20.5		
		10/27/1998	10:35	8.81							
		12/09/1998	10:10	9.36	8.6						
		02/24/1999	10:50	9.11							
		04/21/1999	10:00	8.55							
		06/09/1999	07:30	8.78							
		08/24/1999	09:05	8.59					21.2		
		10/27/1999	09:30	9.17							
		12/15/1999	10:15	9							
		02/23/2000	09:50	9.45							
		04/26/2000	11:10	8.55							

If standard is N/A then there is no standard for that parameter at that site
 If Basin Use or Reach Use is NU there is no Basin Use or Reach Use
 Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5 -	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<i>Station Basin</i>	Humboldt River								
<i>Station Id SFR</i>	South Fork Reservoir								
<i>STORET Id</i>	04-HUM-R01-01								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		06/07/2000	09:50	8.58	8.51		20.5		
		08/23/2000	08:15	9.03	8.63		21		
		12/13/2000	09:55	8.67	8.51				
		06/26/2001	10:00	8.84	8.72		21		
		08/28/2001	08:45	8.73					
		10/23/2001	09:50		8.8				
		12/19/2001	10:25	8.9					
		04/18/2002	09:00	8.55					
		08/21/2002	08:00	8.9	8.85				
		12/11/2002	09:55	9.2	8.9				
		03/19/2003	09:45	8.81					
		05/14/2003	09:30	8.7	8.51	4.14			
		07/30/2003	09:20	8.9	8.99		22.7		
		09/10/2003	09:50	8.9	8.87	4.33			
<i>Number of All Samples Analyzed per Station</i>		33	32	32	33				
<i>Number of Exceeded</i>		27	11	3	6				
<i>Percentage of Exceeded</i>		81.82 %	34.38 %	9.38 %	18.18 %				
<i>Number of All Samples Analyzed per Basin</i>		151	148	147	152				
<i>Number of Exceeded</i>		41	15	14	15				
<i>Percentage of Exceeded</i>		27.15 %	10.14 %	9.52 %	9.87 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Lake Studies									
<i>Station Id HM</i> Hay Meadows Reservoir									
<i>STORET Id</i> 13-LAKE-R04-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/22/2003	10:50	8.77			25.08		
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		5	5	5	5				
<i>Number of Exceeded</i>		1	2	0	1				
<i>Percentage of Exceeded</i>		20 %	40 %	0 %	20 %				
<hr/>									
<i>Station Id ILL</i> Illipah Reservoir									
<i>STORET Id</i> 10-LAKE-R01-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/05/1997	10:00	9.46	9				
		06/03/1998	09:10	8.81					
		08/05/1998	09:30	9.58	9.1		23.5		
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		5	5	5	5				
<i>Number of Exceeded</i>		3	2	0	1				
<i>Percentage of Exceeded</i>		60 %	40 %	0 %	20 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		26	26	25	26				
<i>Number of Exceeded</i>		9	6	1	4				
<i>Percentage of Exceeded</i>		34.62 %	23.08 %	4 %	15.38 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i>		Snake River Drainage							
<i>Station Id</i>		E13 Wildhorse Reservoir @ Pier							
<i>STORET Id</i>		03-SNA-R01-01							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/24/1998	16:10	8.99					
		09/22/1998	16:20	9.1					
		07/06/1999	14:55	8.63		20.4			
		09/21/1999	17:10	8.57					
		07/11/2000	15:45	11.4	9.19		23.1		
		09/19/2000	12:10	8.98					
		07/10/2001	16:00	8.96	8.68		21.9		
		09/18/2001	16:00	9.4	8.6				
		07/09/2002	15:55	9.5			22.2		
		08/12/2003	15:15	9.7	9.56		23.2		
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		14	13	14		14			
<i>Number of Exceeded</i>		10	4	0		5			
<i>Percentage of Exceeded</i>		71.43 %	30.77 %	0 %		35.71 %			
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		15	14	15		15			
<i>Number of Exceeded</i>		10	4	0		5			
<i>Percentage of Exceeded</i>		66.67 %	28.57 %	0 %		33.33 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 125</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Steamboat Creek									
<i>Station Id FC-1</i> Franktown Creek									
<i>STORET Id</i> 06-STE-R01-T02A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/10/1999	09:45		1.5				
		04/03/2001	09:45		3.8				
		06/14/2001	10:00		5.4				
		09/13/2001	10:00		5.6				
		12/12/2002	09:15	6.2					
		06/25/2003	10:30		5.5				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		17	17	17	17				
<i>Number of Exceeded</i>		1	0	5	0				
<i>Percentage of Exceeded</i>		5.88 %	0 %	29.41 %	0 %				
<hr/>									
<i>Station Id SB34</i> Davis Lake									
<i>STORET Id</i> 06-STE-R01-T04B									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/22/2002	11:15	8.65			22.5		
		12/12/2002	10:20	6.25					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		4	4	4	4				
<i>Number of Exceeded</i>		2	0	0	1				
<i>Percentage of Exceeded</i>		50 %	0 %	0 %	25 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		21	21	21	21				
<i>Number of Exceeded</i>		3	0	5	1				
<i>Percentage of Exceeded</i>		14.29 %	0 %	23.81 %	4.76 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 125		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5 - 8.5	Jan - Dec	>= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	125		-	N/A mg/l	-	N/A	C	-	N/A C
<hr/>									
<i>Station Basin</i> Truckee River									
<i>Station Id</i> SB27 Hunter Creek @ Gage									
<i>STORET Id</i> 06-TRU-01-T03-B									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		12/11/2002	09:30	6.1					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		5	5	5	5				
<i>Number of Exceeded</i>		1	0	0	0				
<i>Percentage of Exceeded</i>		20 %	0 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		6	6	6	6				
<i>Number of Exceeded</i>		1	0	0	0				
<i>Percentage of Exceeded</i>		16.67 %	0 %	0 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	n	6.5 - 8.5		Jan - Dec >= 5.0 mg/l	Jan - Dec <= 34 C	-	N/A	C	
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Carson River									
<hr/>									
<i>Station Id</i> C18 Below Lahontan Dam									
<i>STORET Id</i> 08-CAR-01-07									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	11/12/1997	14:50	8.55						
	11/17/1998	15:30	9.23	8.8					
	01/12/1999	10:30	8.54						
	11/23/1999	10:40	8.57						
	01/11/2000	15:00	9.06						
	09/25/2001	16:20	8.8						
	11/27/2001	15:15	9.31	8.66					
	03/20/2002	15:10	8.8	8.67					
	11/25/2002	15:40	8.9	8.7					
	08/20/2003	13:30			4.25				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		27	25	25	26				
<i>Number of Exceeded</i>		9	4	1	0				
<i>Percentage of Exceeded</i>		33.33 %	16 %	4 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		38	38	37	39				
<i>Number of Exceeded</i>		9	4	1	0				
<i>Percentage of Exceeded</i>		23.68 %	10.53 %	2.7 %	0 %				
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 126		pH Field	pH Lab	DO mg/L	Temp C	Jan	Dec	<= 34 C	-	N/A	C
Reach Use	n	6.5	8.5	Jan - Dec >= 5.0 mg/l		Jan	Dec	<= 34 C	-	N/A	C
Basin Use	126			- N/A mg/l		-		N/A C	-	N/A	C
						-		N/A C	-	N/A	C

Station Basin Humboldt River

Station Id HS14 Maggie Creek @ SR 221

STORET Id 04-HUM-01-T02-A

Agency NDEP

Sample Date and Time

10/14/1997	15:35	8.68	8.7
12/09/1997	14:35	8.98	8.7
02/24/1998	13:35	9.02	8.6
06/09/1998	14:25	8.71	
08/25/1998	15:05	8.7	8.6
10/26/1998	15:40	8.85	
12/08/1998	14:15	8.87	8.6
02/23/1999	15:15	9.24	
04/20/1999	15:20	9.09	8.84
06/08/1999	14:45	9.64	9.07
08/23/1999	16:15	8.63	
10/26/1999	16:48	8.76	
12/14/1999	15:10	8.74	
02/22/2000	13:55	9.62	
04/25/2000	14:55	9.1	8.96
06/06/2000	15:20	9.18	9.16
10/16/2000	15:40	8.7	8.77
12/12/2000	15:00	8.64	8.52
02/20/2001	16:05	8.7	8.69
04/17/2001	16:50	9.07	8.91
06/25/2001	17:45	8.75	8.93
12/18/2001	14:45	8.9	
04/16/2002	15:30	9	8.81
10/21/2002	15:20	8.9	8.55
12/10/2002	14:15	8.8	
03/18/2003	14:40	8.92	
05/13/2003	15:25	9.2	9.09
07/29/2003	14:20	8.7	8.8
08/03/2003	10:41	8.73	
09/09/2003	13:30	8.7	8.66

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	n	6.5 -	8.5	Jan - Dec >= 5.0 mg/l	Jan - Dec <= 34 C	-	N/A	C	
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> HS14 Maggie Creek @ SR 221									
<i>STORET Id</i> 04-HUM-01-T02-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		33	32	32	33				
<i>Number of Exceeded</i>		30	19	0	0				
<i>Percentage of Exceeded</i>		90.91 %	59.38 %	0 %	0 %				
<hr/>									
<i>Station Id</i> HS18 Humboldt River above Lovelock									
<i>STORET Id</i> 04-HUM-01-09									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
	04/07/1999	12:30	8.68						
	05/25/2000	14:45		8.67					
	10/19/2000	14:45		8.73					
	03/28/2001	11:00	8.57	8.63					
	06/27/2001	16:00	8.52	8.79					
	09/26/2001	15:40	8.62	8.65					
	04/17/2002	13:40		8.59					
	09/18/2002	13:30	9.01	8.59					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		11	11	10	11				
<i>Number of Exceeded</i>		5	7	0	0				
<i>Percentage of Exceeded</i>		45.45 %	63.64 %	0 %	0 %				
<hr/>									
<i>Station Id</i> LHM-1 Little Humboldt River @ Gage									
<i>STORET Id</i> 04-HUM-01-T06-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
	01/26/1999	14:35		4.6					
	03/26/2001	14:40	8.73	9.05					
	06/25/2001	15:00		8.63					
	09/24/2001	14:30	8.98	8.55					
	09/16/2002	14:00	8.55						

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 126		pH Field	pH Lab	DO mg/L	Temp C	Jan	Dec	<= 34 C	-	N/A	C
Reach Use	n	6.5	8.5	Jan - Dec >= 5.0 mg/l		Jan	Dec	<= 34 C	-	N/A	C
Basin Use	126			- N/A mg/l		-		N/A C	-	N/A	C
						-		N/A C	-	N/A	C
Station Basin Humboldt River											
Station Id LHM-1 Little Humboldt River @ Gage											
STORET Id 04-HUM-01-T06-A											
Agency NDEP Sample Date and Time											
Number of All Samples Analyzed per Station 12 12 11 12											
Number of Exceeded 3 3 1 0											
Percentage of Exceeded 25 % 25 % 9.09 % 0 %											
Station Id REE-2 Reese River Lower @ Fish Creek Road											
STORET Id 04-HUM-01-T07-B											
Agency NDEP Sample Date and Time											
		04/06/1999	09:10	8.62	8.56						
Number of All Samples Analyzed per Station 2 2 2 2											
Number of Exceeded 1 1 0 0											
Percentage of Exceeded 50 % 50 % 0 % 0 %											
Station Id ROC-1 Rock Creek @ Gage											
STORET Id 04-HUM-01-T08-A											
Agency NDEP Sample Date and Time											
		04/06/1999	14:30	8.55							
		08/31/1999	15:00	8.93	8.62						
		06/26/2001	13:30	9.8	10.2						
		09/25/2001	15:00	8.93	8.77						
		09/17/2002	15:00	9.22	8.73						
Number of All Samples Analyzed per Station 6 6 6 6											
Number of Exceeded 5 4 0 0											
Percentage of Exceeded 83.33 % 66.67 % 0 % 0 %											
Number of All Samples Analyzed per Basin 65 64 61 65											
Number of Exceeded 44 34 1 0											
Percentage of Exceeded 67.69 % 53.12 % 1.64 % 0 %											

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 126</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>					
<i>Reach Use</i>	n	6.5 -	8.5	Jan - Dec >= 5.0 mg/l	Jan - Dec <= 34 C	-	N/A	C		
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C		
<hr/>										
<i>Station Basin</i> Lake Studies										
<i>Station Id</i> TC2 Tracy Ponds - Small										
<i>STORET Id</i> 06-LAKE-R02-01										
<i>Agency</i> NDEP <i>Sample Date and Time</i>										
<hr/>										
<i>Number of All Samples Analyzed per Station</i>		6	6	5	5					
<i>Number of Exceeded</i>		5	4	0	0					
<i>Percentage of Exceeded</i>		83.33 %	66.67 %	0 %	0 %					
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>		15	15	14	14					
<i>Number of Exceeded</i>		12	13	0	0					
<i>Percentage of Exceeded</i>		80 %	86.67 %	0 %	0 %					

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	n	6.5	- 8.5	Jan - Dec >= 5.0 mg/l	Jan - Dec <= 34 C	-	N/A	C	
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C	

Station Basin Steamboat Creek

Station Id SB1 Little Washoe Outfall

STORET Id 06-STE-01-01

Agency NDEP *Sample Date and Time*

02/10/1998	09:00	8.77		
08/11/1998	08:50	8.52		
10/13/1998	09:15	8.58		4.9
12/15/1998	09:10	9		
02/02/1999	09:00			4.26
08/10/1999	09:15			3.89
10/13/1999	09:10	8.71		
06/13/2000	09:00			4.9
08/08/2000	09:05		8.59	

<i>Number of All Samples Analyzed per Station</i>	17	16	17	17
<i>Number of Exceeded</i>	5	1	4	0
<i>Percentage of Exceeded</i>	29.41 %	6.25 %	23.53 %	0 %

Station Id SB3 Pleasant Valley

STORET Id 06-STE-01-02

Agency NDEP *Sample Date and Time*

10/28/1997	09:15		8.6	
12/16/1997	09:10	8.61		
06/13/2000	09:25	6		

<i>Number of All Samples Analyzed per Station</i>	28	27	27	28
<i>Number of Exceeded</i>	2	1	0	0
<i>Percentage of Exceeded</i>	7.14 %	3.7 %	0 %	0 %

Station Id SB30 Galena Creek @ Callahan Bridge

STORET Id 06-STE-01-T10-A

Agency NDEP *Sample Date and Time*

12/11/2002	13:30	6.3		
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If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	n	6.5	8.5	Jan - Dec >= 5.0 mg/l	Jan - Dec <= 34 C	-	N/A	C	
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Steamboat Creek									
<i>Station Id</i> SB30 Galena Creek @ Callahan Bridge									
<i>STORET Id</i> 06-STE-01-T10-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		6	6	6	6				
<i>Number of Exceeded</i>		1	0	0	0				
<i>Percentage of Exceeded</i>		16.67 %	0 %	0 %	0 %				
<hr/>									
<i>Station Id</i> SB5 Rhodes Road									
<i>STORET Id</i> 06-STE-01-03									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
<i>Number of All Samples Analyzed per Station</i>		26	26	26	27				
<i>Number of Exceeded</i>		3	2	0	0				
<i>Percentage of Exceeded</i>		11.54 %	7.69 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		77	75	76	78				
<i>Number of Exceeded</i>		11	4	4	0				
<i>Percentage of Exceeded</i>		14.29 %	5.33 %	5.26 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 126		pH Field	pH Lab	DO mg/L	Temp C	Jan	Dec	<= 20 C	-	N/A	C
Reach Use	t	6.5	8.5	Jan - Dec >= 6.0 mg/l		Jan	Dec	<= 20 C	-	N/A	C
Basin Use	126			- N/A mg/l		-		N/A C	-	N/A	C
						-		N/A C	-	N/A	C

Station Basin Lake Studies

Station Id COM Comins Lake

STORET Id 10-LAKE-L02-01

Agency NDEP Sample Date and Time

11/04/1997	13:45	10	9.8		
06/02/1998	13:20	9.09	8.8		
08/04/1998	13:45	9.13	8.9		23
11/03/1998	12:10	9.49	9.1		
05/05/1999	13:50	8.61			
06/30/1999	08:20	8.76	8.53		
03/29/2000	08:15	9.05	8.73		
09/28/2000	07:45	9.1	9.56		
06/20/2001	07:30	8.9	8.78		
09/19/2001	07:45	9.39	9.08		
10/02/2002	08:00	10.1	10.2		

Number of All Samples Analyzed per Station

13 14 14 14

Number of Exceeded

11 10 0 1

Percentage of Exceeded

84.62 % 71.43 % 0 % 7.14 %

Station Id EC Echo Canyon Reservoir

STORET Id 13-LAKE-R05-01

Agency NDEP Sample Date and Time

06/30/1999	12:45	8.6			26.5
03/29/2000	13:15	8.76	8.55		
09/28/2000	13:30	9.3	9.7		22.25
04/11/2001	13:00		8.6		
06/20/2001	13:00		8.67		24
09/19/2001	13:30	10.4	9.96		24.5
10/08/2002	10:45	8.8	9.65		
07/22/2003	15:30	10.0	10.3	3.1	26.67

Number of All Samples Analyzed per Station

13 14 14 14

Number of Exceeded

6 7 1 5

Percentage of Exceeded

46.15 % 50 % 7.14 % 35.71 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 126</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>						
<i>Reach Use</i>	t	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C				-	N/A	C
<i>Basin Use</i>	126			- N/A mg/l	- N/A C				-	N/A	C
<i>Station Basin</i> Lake Studies											
<i>Number of All Samples Analyzed per Basin</i>		26	28	28	28						
<i>Number of Exceeded</i>		17	17	1	6						
<i>Percentage of Exceeded</i>		65.38 %	60.71 %	3.57 %	21.43 %						

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5 - 8.5		Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C			-	N/A C
<i>Basin Use</i>	126			- N/A mg/l	- N/A C			-	N/A C
<hr/>									
<i>Station Basin</i> Steamboat Creek									
<i>Station Id</i> SB4 Galena Creek									
<i>STORET Id</i> 06-STE-01-T01-A									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	12/16/1997	09:30	8.93						
	02/10/1998	09:40	8.57						
	02/02/1999	09:25	8.51						
	10/13/1999	09:40	8.71						
	02/09/2000	09:50	8.83	5.68					
	06/13/2000	09:35	5.5						
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		28	27	27	28				
<i>Number of Exceeded</i>		6	0	1	0				
<i>Percentage of Exceeded</i>		21.43 %	0 %	3.7 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		28	27	27	28				
<i>Number of Exceeded</i>		6	0	1	0				
<i>Percentage of Exceeded</i>		21.43 %	0 %	3.7 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 126		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	t	6.5	8.5	Jan - Dec >= 6.0 mg/l	Jan - Dec <= 20 C	-	N/A	C	
<i>Basin Use</i>	126			- N/A mg/l	- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Walker River									
<i>Station Id</i> MVNP Mason Valley Wildlife Area North Pond									
<i>STORET Id</i> 09-WAL-R01-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/18/1999	10:00						
		06/16/1999	14:15	9.25	9.08			21.6	
		11/09/1999	10:15	8.96		5.6			
		04/19/2000	10:15		8.88				
		10/10/2000	10:20	8.9	9.3				
		01/17/2001	10:15	8.9	8.84				
		04/02/2001	12:00	8.62	8.71				
		06/13/2001	10:15	9.15	9.27				
		09/11/2001	10:00	9.75	9.62	4.5			
		12/18/2001	10:15	9.46					
		04/03/2002	09:45			4.8			
		10/15/2002	11:00	9.1	9.77				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	12	11	12				
<i>Number of Exceeded</i>		9	9	3	1				
<i>Percentage of Exceeded</i>		90 %	75 %	27.27 %	8.33 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		10	12	11	12				
<i>Number of Exceeded</i>		9	9	3	1				
<i>Percentage of Exceeded</i>		90 %	75 %	27.27 %	8.33 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 147</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	8a	6.5 - 9.0		Nov - May >= 6.0 mg/l	Nov - May <= 13 C	Aug - Oct <= 22 C
<i>Basin Use</i>	146			Jun - Oct >= 5.0 mg/l	Jun - Jun <= 17 C	- N/A C
					Jul - Jul <= 21 C	- N/A C
<hr/>						
<i>Station Basin</i> Carson River						
<i>Station Id</i> C8 West Fork @ Paynesville						
<i>STORET Id</i> 08-CAR-05-01						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		05/28/2002	15:20			14
		04/08/2003	11:45	3.9		
<hr/>						
<i>Number of All Samples Analyzed per Station</i>		35	34	33	34	
<i>Number of Exceeded</i>		0	0	1	1	
<i>Percentage of Exceeded</i>		0 %	0 %	3.03 %	2.94 %	
<hr/>						
<i>Number of All Samples Analyzed per Basin</i>		40	39	37	39	
<i>Number of Exceeded</i>		0	0	1	1	
<i>Percentage of Exceeded</i>		0 %	0 %	2.7 %	2.56 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 148		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8b	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - May <= 13 C	Aug - Oct <= 22 C		
<i>Basin Use</i>	146			Jun - Oct >= 5.0 mg/l	Jun - Jun <= 17 C	- N/A C		
					Jul - Jul <= 21 C	- N/A C		
<hr/>								
<i>Station Basin</i> Carson River								
<i>Station Id</i> BCAC Bryant Creek Above Carson								
<i>STORET Id</i> 08-CAR-04-T01-B								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		06/29/1999	12:15			22.2		
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		3	4	4	4			
<i>Number of Exceeded</i>		0	0	0	1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	25 %			
<hr/>								
<i>Station Id</i> BCU Bryant Creek @ Doud Springs								
<i>STORET Id</i> 08-CAR-04-T01-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		06/29/1999	11:55			18.1		
		05/23/2000	09:40			15		
		05/29/2001	10:00			13.2		
		05/28/2002	16:40			21.7		
		04/08/2003	10:35	4.17				
		06/18/2003	11:30			17.6		
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		31	30	30	31			
<i>Number of Exceeded</i>		0	0	1	5			
<i>Percentage of Exceeded</i>		0 %	0 %	3.33 %	16.13 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		34	34	34	35			
<i>Number of Exceeded</i>		0	0	1	6			
<i>Percentage of Exceeded</i>		0 %	0 %	2.94 %	17.14 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 150</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	8d	6.5 -	9.0	Nov - May >= 6.0 mg/l	Nov - May <= 13 C	Aug - Oct <= 22 C
<i>Basin Use</i>	146			Jun - Oct >= 5.0 mg/l	Jun - Jun <= 17 C	- N/A C
					Jul - Jul <= 21 C	- N/A C
<hr/>						
<i>Station Basin</i> Carson River						
<i>Station Id</i> C9 East Fork @ Riverview						
<i>STORET Id</i> 08-CAR-04-01						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		05/29/2001	10:50	6.32		
		09/25/2001	10:30	9.1		
		05/28/2002	16:00		14	
		04/08/2003	11:20	3.27		
		08/19/2003	13:10	9.1	9.05	
<hr/>						
<i>Number of All Samples Analyzed per Station</i>		35	34	33	34	
<i>Number of Exceeded</i>		3	1	1	1	
<i>Percentage of Exceeded</i>		8.57 %	2.94 %	3.03 %	2.94 %	
<hr/>						
<i>Station Id</i> EFAB East Fork Above Bryant						
<i>STORET Id</i> 08-CAR-04-04						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		04/08/2003	10:10	4.12		
<hr/>						
<i>Number of All Samples Analyzed per Station</i>		7	9	8	8	
<i>Number of Exceeded</i>		0	0	1	0	
<i>Percentage of Exceeded</i>		0 %	0 %	12.5 %	0 %	
<hr/>						
<i>Number of All Samples Analyzed per Basin</i>		45	47	45	45	
<i>Number of Exceeded</i>		3	1	2	1	
<i>Percentage of Exceeded</i>		6.67 %	2.13 %	4.44 %	2.22 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 151		pH Field	pH Lab	DO mg/L	Temp C
Reach Use	8e	6.5	9.0	Nov - May >= 6.0 mg/l	Nov - May <= 13 C Aug - Oct <= 22 C
Basin Use	146			Jun - Oct >= 5.0 mg/l	Jun - Jun <= 17 C Jul - Jul <= 21 C - N/A C - N/A C

Station Basin Carson River

Station Id C15 East Fork @ Williams Slough

STORET Id 08-CAR-04-03

Agency	NDEP	Sample Date and Time		pH	DO	Temp
		07/20/1999	13:05	9.06		22
		07/18/2000	12:40		9.12	23
		05/29/2001	11:55			16.3
		01/08/2002	12:10	9.2		
		05/28/2002	14:45			16
		07/16/2002	13:05	9.5	9.25	23.9
		04/08/2003	12:35		3.67	

Number of All Samples Analyzed per Station	35	34	33	34
Number of Exceeded	3	2	1	5
Percentage of Exceeded	8.57 %	5.88 %	3.03 %	14.71 %

Station Id C16 East Fork @ Hwy 88

STORET Id 08-CAR-04-02

Agency	NDEP	Sample Date and Time		pH	DO	Temp
		11/12/1997	10:15	9.03		
		05/29/2001	11:40			15.6
		05/28/2002	15:05			15.4
		04/08/2003	12:20		4.35	

Number of All Samples Analyzed per Station	35	34	33	34
Number of Exceeded	1	0	1	2
Percentage of Exceeded	2.86 %	0 %	3.03 %	5.88 %

Station Id CV88 East Fork @ Highway 88

STORET Id

Agency	CVCD	Sample Date and Time		Temp
		07/16/2003	13:55	24.44
		09/23/2003	15:00	23.89

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 151</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>		
<i>Reach Use</i>	8e	6.5 -	9.0	Nov - May >= 6.0 mg/l	Nov - May <= 13 C	Aug - Oct <= 22 C	
<i>Basin Use</i>	146			Jun - Oct >= 5.0 mg/l	Jun - Jun <= 17 C	- N/A C	
					Jul - Jul <= 21 C	- N/A C	
<i>Station Basin</i> Carson River							
<i>Station Id</i> CV88 East Fork @ Highway 88							
<i>STORET Id</i>							
<i>Agency</i> CVCD		<i>Sample Date and Time</i>					
<i>Number of All Samples Analyzed per Station</i>							
		7	8	7	8		
<i>Number of Exceeded</i>							
		0	0	0	2		
<i>Percentage of Exceeded</i>							
		0 %	0 %	0 %	25 %		
<i>Station Id</i> CVWB East Fork @ Washoe Bridge USFS Take Out Above Swimmers							
<i>STORET Id</i>							
<i>Agency</i> CVCD		<i>Sample Date and Time</i>					
		08/14/2002	14:35	9.26	9.2	25.6	
<i>Number of All Samples Analyzed per Station</i>							
		7	8	6	8		
<i>Number of Exceeded</i>							
		1	1	0	1		
<i>Percentage of Exceeded</i>							
		14.29 %	12.5 %	0 %	12.5 %		
<i>Number of All Samples Analyzed per Basin</i>							
		84	84	79	84		
<i>Number of Exceeded</i>							
		5	3	2	10		
<i>Percentage of Exceeded</i>							
		5.95 %	3.57 %	2.53 %	11.9 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 152</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8f	6.5	- 9.0	Nov - Apr >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	146			May - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Carson River								
<i>Station Id</i> C14 West Fork @ Muller Lane								
<i>STORET Id</i> 08-CAR-05-02								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		03/16/1999	12:35				13.4	
		05/25/1999	13:40				19.1	
		05/23/2000	12:10				21	
		07/18/2000	12:55				23.1	
		03/20/2001	13:20				15	
		05/29/2001	12:05				19.4	
		05/28/2002	14:35				21.8	
		07/16/2002	13:20	3.39			24.1	
		04/08/2003	12:50	3.71			16.7	
		06/17/2003	10:55				21.4	
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		34	33	32	33			
<i>Number of Exceeded</i>		0	0	2	10			
<i>Percentage of Exceeded</i>		0 %	0 %	6.25 %	30.3 %			
<hr/>								
<i>Station Id</i> C3 Genoa Lane								
<i>STORET Id</i> 08-CAR-01-01								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		07/20/1999	14:00				23.1	
		09/14/1999	13:05				23.6	
		07/18/2000	14:00				27.3	
		09/12/2000	12:30				23.9	
		05/29/2001	13:15				18.6	
		07/17/2001	13:45				23.1	
		01/08/2002	13:30	9.1				
		07/16/2002	14:15				29.1	
		04/08/2003	13:35		2.2			
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		35	34	34	35			
<i>Number of Exceeded</i>		1	0	1	7			
<i>Percentage of Exceeded</i>		2.86 %	0 %	2.94 %	20 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 152</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8f	6.5	- 9.0	Nov - Apr >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	146			May - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
					Jul - Oct <= 23 C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Carson River									
<i>Station Id</i> CVDL West Fork @ Dressler Lane									
<i>STORET Id</i>									
<i>Agency</i>	CVCD	<i>Sample Date and Time</i>							
		07/17/2003	12:10	9.5	9.75			29.44	
		09/24/2003	12:35	9.2	9.33				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	11	8				11	
<i>Number of Exceeded</i>		2	2	0				1	
<i>Percentage of Exceeded</i>		20 %	18.18 %	0 %				9.09 %	
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		79	78	74				79	
<i>Number of Exceeded</i>		3	2	3				18	
<i>Percentage of Exceeded</i>		3.8 %	2.56 %	4.05 %				22.78 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 153</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8g	6.5	9.0	Nov - Apr >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	146			May - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C

Station Basin Carson River

Station Id C2 Cradlebaugh Bridge

STORET Id 08-CAR-01-02

Agency NDEP *Sample Date and Time*

03/16/1999	13:50		4.59	
07/20/1999	14:25			23.4
09/14/1999	13:20			23.1
07/18/2000	14:20			27
07/17/2001	14:30			24.3
04/08/2003	13:55		3.66	
06/17/2003	12:15			17.2

<i>Number of All Samples Analyzed per Station</i>	34	33	32	33
<i>Number of Exceeded</i>	0	0	2	5
<i>Percentage of Exceeded</i>	0 %	0 %	6.25 %	15.15 %

Station Id CRGL Carson River @ Genoa Lakes Golf Course

STORET Id

Agency NDEP *Sample Date and Time*

07/23/2001	12:30			24.9
09/24/2001	11:30	9.44		

<i>Number of All Samples Analyzed per Station</i>	11	11	11	11
<i>Number of Exceeded</i>	1	0	0	1
<i>Percentage of Exceeded</i>	9.09 %	0 %	0 %	9.09 %

Station Id CVGL Genoa Lakes Golf Course @ Gage

STORET Id

Agency CVCD *Sample Date and Time*

08/15/2002	13:50			28.2
08/21/2003	11:22			23.33

<i>Number of All Samples Analyzed per Station</i>	10	11	8	11
<i>Number of Exceeded</i>	0	0	0	2
<i>Percentage of Exceeded</i>	0 %	0 %	0 %	18.18 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 153</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8g	6.5 - 9.0		Nov - Apr >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	146			May - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
<i>Station Basin</i> Carson River					Jul - Oct <= 23 C	-	N/A	C	
<i>Number of All Samples Analyzed per Basin</i>		55	55	51				55	
<i>Number of Exceeded</i>		1	0	2				8	
<i>Percentage of Exceeded</i>		1.82 %	0 %	3.92 %				14.55 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 154</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8h	6.5	9.0	Nov - Apr >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	146			May - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<i>Station Basin</i> Carson River								
<i>Station Id</i> C13 Mexican Gage								
<i>STORET Id</i> 08-CAR-01-03								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		09/15/1998	13:50				25	
		07/20/1999	14:50				24.9	
		09/14/1999	13:45				23.4	
		07/18/2000	15:00				29	
		09/12/2000	13:10				24.1	
		01/09/2001	08:55	9.01				
		05/29/2001	14:00				20.5	
		07/17/2001	14:55				26.1	
		09/25/2001	13:55				24	
		07/17/2002	11:05				23.2	
		04/08/2003	14:15		5.19		15.4	
		06/17/2003	12:35				19.1	
		08/20/2003	10:40				23.1	
<i>Number of All Samples Analyzed per Station</i>		34	34	34	35			
<i>Number of Exceeded</i>		1	0	1	12			
<i>Percentage of Exceeded</i>		2.94 %	0 %	2.94 %	34.29 %			
<i>Station Id</i> CVMG Mexican Gage								
<i>STORET Id</i>								
<i>Agency</i>	CVCD	<i>Sample Date and Time</i>						
		08/15/2002	15:40				30.8	
		07/17/2003	11:38				25	
<i>Number of All Samples Analyzed per Station</i>		7	8	8	8			
<i>Number of Exceeded</i>		0	0	0	2			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	25 %			
<i>Number of All Samples Analyzed per Basin</i>		41	42	42	43			
<i>Number of Exceeded</i>		1	0	1	14			
<i>Percentage of Exceeded</i>		2.44 %	0 %	2.38 %	32.56 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 155</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8i	6.5	9.0	Jan - Dec >= 5.0 mg/l	Nov - May <= 18 C	-	N/A	C	
<i>Basin Use</i>	146			- N/A mg/l	Jun - Oct <= 23 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Carson River									
<hr/>									
<i>Station Id C1</i> New Empire Bridge									
<i>STORET Id</i> 08-CAR-01-04									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	03/16/1999 14:45			1.56					
	07/18/2000 16:00				27.9				
	09/12/2000 13:40				23.2				
	05/29/2001 14:30				20				
	07/17/2001 15:30				26				
	07/17/2002 11:30				25.2				
	08/20/2003 11:15				24.7				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		32	32	29	33				
<i>Number of Exceeded</i>		0	0	1	6				
<i>Percentage of Exceeded</i>		0 %	0 %	3.45 %	18.18 %				
<hr/>									
<i>Station Id CVDR</i> Deer Run Road @ Gage									
<i>STORET Id</i>									
<i>Agency</i> CVCD									
<i>Sample Date and Time</i>									
	08/15/2002 17:55	9.26			29.4				
	07/17/2003 12:40				27.78				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		7	8	5	8				
<i>Number of Exceeded</i>		1	0	0	2				
<i>Percentage of Exceeded</i>		14.29 %	0 %	0 %	25 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		39	40	34	41				
<i>Number of Exceeded</i>		1	0	1	8				
<i>Percentage of Exceeded</i>		2.56 %	0 %	2.94 %	19.51 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 156</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8j	6.5 - 9.0	Jan - Dec	>= 5.0 mg/l	Nov - Mar	<= 11 C	-	N/A C
<i>Basin Use</i>	146		-	N/A mg/l	Apr - Jun	<= 24 C	-	N/A C
					Jul - Oct	<= 28 C	-	N/A C
<hr/>								
<i>Station Basin</i> Carson River								
<i>Station Id</i> C11 Dayton Bridge								
<i>STORET Id</i> 08-CAR-01-05								
<i>Agency</i> NDEP		<i>Sample Date and Time</i>						
		03/13/2000	12:45				12.9	
		03/21/2001	10:45				12.7	
		04/07/2003	09:40	3.48				
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		34	33	33	34			
<i>Number of Exceeded</i>		0	0	1	2			
<i>Percentage of Exceeded</i>		0 %	0 %	3.03 %	5.88 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		34	105	89	96			
<i>Number of Exceeded</i>		0	0	1	2			
<i>Percentage of Exceeded</i>		0 %	0 %	1.12 %	2.08 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 157</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8k	6.5 - 9.0		Jan - Dec >= 5.0 mg/l	Nov - Mar <= 11 C	-	N/A	C
<i>Basin Use</i>	146			- N/A mg/l	Apr - Jun <= 24 C	-	N/A	C
					Jul - Oct <= 28 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Carson River								
<i>Station Id</i> C10 Weeks Bridge								
<i>STORET Id</i> 08-CAR-01-06								
<i>Agency</i> NDEP								
		<i>Sample Date and Time</i>						
		03/13/2000	13:20				13.7	
		03/21/2001	09:45				12.3	
		04/07/2003	10:15	11				
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		35	33	33	34			
<i>Number of Exceeded</i>		1	0	0	2			
<i>Percentage of Exceeded</i>		2.86 %	0 %	0 %	5.88 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		35	141	116	127			
<i>Number of Exceeded</i>		1	0	0	2			
<i>Percentage of Exceeded</i>		2.86 %	0 %	0 %	1.57 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 158		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	8l	6.5	9.0	Jan - Dec >= 5.0 mg/l	Nov - Mar <= 11 C	-	N/A	C	
<i>Basin Use</i>	146			- N/A mg/l	Apr - Jun <= 24 C	-	N/A	C	
					Jul - Oct <= 28 C	-	N/A	C	
Station Basin Lake Studies									
<i>Station Id</i> LR3h Lahontan Reservoir Narrows Inlet - Hypolimnion									
<i>STORET Id</i> 08-LAKE-R03-12									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/07/2003	10:55				4.55		
<i>Number of All Samples Analyzed per Station</i>		1	2	1	1				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	100 %	0 %				
Station Id LR4h Lahontan Reservoir Narrows Outlet - Hypolimnion									
<i>STORET Id</i> 08-LAKE-R03-16									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/09/2003	10:57				4.84		
		08/07/2003	11:45				3.01		
<i>Number of All Samples Analyzed per Station</i>		2	3	2	2				
<i>Number of Exceeded</i>		0	0	2	0				
<i>Percentage of Exceeded</i>		0 %	0 %	100 %	0 %				
Station Id LR5h Lahontan Reservoir near Dam - Hypolimnion									
<i>STORET Id</i> 08-LAKE-R03-20									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		06/04/2003	12:36				4.92		
		07/09/2003	11:30				4.51		
		08/07/2003	12:35				1.18		
<i>Number of All Samples Analyzed per Station</i>		4	5	4	4				
<i>Number of Exceeded</i>		0	0	3	0				
<i>Percentage of Exceeded</i>		0 %	0 %	75 %	0 %				
Station Id LR5m Lahontan Reservoir near Dam - Metalimnion									
<i>STORET Id</i> 08-LAKE-R03-19									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/07/2003	12:35				4.93		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 158</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	81	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	Nov - Mar <= 11 C	-	N/A	C	
<i>Basin Use</i>	146			- N/A mg/l	Apr - Jun <= 24 C	-	N/A	C	
					Jul - Oct <= 28 C	-	N/A	C	
<i>Station Basin</i> Lake Studies									
<i>Station Id</i> LR5m Lahontan Reservoir near Dam - Metalimnion									
<i>STORET Id</i> 08-LAKE-R03-19									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
<i>Number of All Samples Analyzed per Station</i>		4	5	4	4				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	25 %	0 %				
<i>Number of All Samples Analyzed per Basin</i>		54	61	47	54				
<i>Number of Exceeded</i>		0	0	7	0				
<i>Percentage of Exceeded</i>		0 %	0 %	14.89 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 160</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8a	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
					Jul - Oct <= 23 C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Walker River									
<hr/>									
<i>Station Id</i> W5 W. Fork @ Topaz Lane									
<i>STORET Id</i> 09-WAL-05-01									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	01/20/1999 16:40			2.28					
	09/08/1999 15:40					23.2			
	09/05/2000 15:55	9.04	9.16						
	11/14/2000 16:15			5.6					
	06/24/2002 16:30					19			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		32	34	31					
<i>Number of Exceeded</i>		1	1	2					
<i>Percentage of Exceeded</i>		3.12 %	2.94 %	6.45 %					
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		32	34	31					
<i>Number of Exceeded</i>		1	1	2					
<i>Percentage of Exceeded</i>		3.12 %	2.94 %	6.45 %					
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 161		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8b	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Walker River								
<i>Station Id TOP</i> Topaz Lake								
<i>STORET Id</i> 09-WAL-L01-01								
<i>Agency</i> NDEP	<i>Sample Date and Time</i>							
	09/08/1998	16:40					25	
	07/13/1999	19:15	9.05					
	06/05/2001	16:45					18.3	
	06/24/2002	14:45					23.2	
	04/15/2003	15:15	10.3					
	06/09/2003	16:00					21.8	
	08/05/2003	14:55					23.3	
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		30	32	30	31			
<i>Number of Exceeded</i>		2	0	0	5			
<i>Percentage of Exceeded</i>		6.67 %	0 %	0 %	16.13 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		30	32	30	31			
<i>Number of Exceeded</i>		2	0	0	5			
<i>Percentage of Exceeded</i>		6.67 %	0 %	0 %	16.13 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 162</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8c	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
<i>Station Basin</i>		Walker River							
<i>Station Id</i>	W10 W. Walker @ Wellington								
<i>STORET Id</i>	09-WAL-05-03								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/24/1997	12:25	9.23					
		03/10/1998	12:30	9.12					
		09/08/1998	12:35			24			
		11/09/1999	12:35	9.06					
		03/07/2000	14:45	9.54					
		06/05/2001	13:25			19			
		06/24/2002	13:15			22.2			
		06/09/2003	13:30			18.2			
<i>Number of All Samples Analyzed per Station</i>		33	34	32	34				
<i>Number of Exceeded</i>		4	0	0	4				
<i>Percentage of Exceeded</i>		12.12 %	0 %	0 %	11.76 %				
<i>Number of All Samples Analyzed per Basin</i>		33	34	32	34				
<i>Number of Exceeded</i>		4	0	0	4				
<i>Percentage of Exceeded</i>		12.12 %	0 %	0 %	11.76 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 163		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8d	6.5 - 9.0		Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Walker River								
<hr/>								
<i>Station Id</i> W2 Nordyke West								
<i>STORET Id</i> 09-WAL-05-04								
<i>Agency</i> NDEP								
<i>Sample Date and Time</i>								
	09/09/1999 10:35			2.62				
	06/06/2001 11:00				18			
	08/01/2001 12:50				23.1			
	06/24/2002 10:50				20.6			
	01/15/2003 10:40			3.9				
	06/09/2003 10:25				18.5			
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		35	34	33	34			
<i>Number of Exceeded</i>		0	0	2	4			
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	11.76 %			
<hr/>								
<i>Station Id</i> W7 Hudson Gage								
<i>STORET Id</i> 09-WAL-05-02								
<i>Agency</i> NDEP								
<i>Sample Date and Time</i>								
	03/07/2000 13:45	9.21						
	11/14/2000 12:30			5.1	14.8			
	06/24/2002 12:20					21.4		
	06/09/2003 13:00					19.6		
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		34	34	33	35			
<i>Number of Exceeded</i>		1	0	1	3			
<i>Percentage of Exceeded</i>		2.94 %	0 %	3.03 %	8.57 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		69	68	66	69			
<i>Number of Exceeded</i>		1	0	3	7			
<i>Percentage of Exceeded</i>		1.45 %	0 %	4.55 %	10.14 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 164		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	8e	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
					Jul - Oct <= 23 C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Walker River									
<hr/>									
<i>Station Id</i> SWC Sweet Water Creek									
<i>STORET Id</i> 09-WAL-04-T01-A									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		11/14/2000	14:05	5.1					
		06/24/2002	14:00			20.6			
		06/09/2003	14:45			20.8			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		32	33	30	32				
<i>Number of Exceeded</i>		0	0	1	2				
<i>Percentage of Exceeded</i>		0 %	0 %	3.33 %	6.25 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		32	33	30	32				
<i>Number of Exceeded</i>		0	0	1	2				
<i>Percentage of Exceeded</i>		0 %	0 %	3.33 %	6.25 %				
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 165</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8f	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
<i>Station Basin</i>		Walker River							
<i>Station Id</i>	EFS E. Fork @ Stateline								
<i>STORET Id</i>	09-WAL-04-01								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/24/1997	14:30	9.03					
		09/08/1998	15:05				23.5		
		09/08/1999	14:35	9.63					
		05/09/2000	14:40				17.5		
		09/05/2000	14:35	9.56	9.69				
		11/14/2000	15:05			3			
		03/13/2001	14:45	9.05	9.18				
		06/05/2001	15:10				19.2		
		07/31/2001	15:55	9.56	9.02				
		11/13/2001	14:40	9.3					
		05/20/2002	14:00	9.2					
		06/24/2002	15:05	9.19			22.6		
		09/11/2002	14:30	9.3	9.31				
		06/10/2003	14:30				21.2		
<i>Number of All Samples Analyzed per Station</i>		30	32	31			31		
<i>Number of Exceeded</i>		9	4	1			5		
<i>Percentage of Exceeded</i>		30 %	12.5 %	3.23 %			16.13 %		
<i>Number of All Samples Analyzed per Basin</i>		30	32	31			31		
<i>Number of Exceeded</i>		9	4	1			5		
<i>Percentage of Exceeded</i>		30 %	12.5 %	3.23 %			16.13 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 1655</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8g	6.5 - 9.0		Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<i>Station Basin</i> Walker River								
<i>Station Id EF6</i> East Fork @ Flying M Ranch								
<i>STORET Id</i> 09-WAL-04-05								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		06/09/2003	12:05				18.8	
<i>Number of All Samples Analyzed per Station</i>		3	4	3	3			
<i>Number of Exceeded</i>		0	0	0	1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	33.33 %			
<i>Station Id EFE</i> E. Fork @ Elbow								
<i>STORET Id</i> 09-WAL-04-02								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		11/24/1997	14:00	9.44				
		11/09/1998	14:40	9.21				
		07/13/1999	16:30				23.1	
		11/09/1999	14:00	9.54				
		07/05/2000	13:55		9.37			
		09/05/2000	14:10	9.12	9.19			
		11/14/2000	14:30			2.7		
		06/05/2001	14:35	9.1			20.5	
		07/31/2001	15:20	9.42				
		06/24/2002	13:30	9.14			22.4	
		09/11/2002	13:50	9.2	9.33			
<i>Number of All Samples Analyzed per Station</i>		27	28	26	28			
<i>Number of Exceeded</i>		8	3	1	3			
<i>Percentage of Exceeded</i>		29.63 %	10.71 %	3.85 %	10.71 %			
<i>Number of All Samples Analyzed per Basin</i>		30	32	29	31			
<i>Number of Exceeded</i>		8	3	1	4			
<i>Percentage of Exceeded</i>		26.67 %	9.38 %	3.45 %	12.9 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 166</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8h	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
<i>Station Basin</i> Walker River					Jul - Oct <= 23 C	-	N/A	C	
<i>Station Id</i> EF5 E. Fork @ Ivy Ranch									
<i>STORET Id</i> 09-WAL-04-03									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	05/12/1999	12:35				17.2			
	09/09/1999	11:40		4.35					
	03/07/2000	13:00	9.02						
	06/06/2001	11:55				18			
	06/24/2002	11:40				20.6			
	01/15/2003	11:35		1.84					
	06/09/2003	11:35				19.5			
<i>Number of All Samples Analyzed per Station</i>		33	33	31		32			
<i>Number of Exceeded</i>		1	0	2		4			
<i>Percentage of Exceeded</i>		3.03 %	0 %	6.45 %		12.5 %			
<i>Station Id</i> W3 Nordyke East									
<i>STORET Id</i> 09-WAL-04-04									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	05/12/1999	11:45				18.5			
	07/14/1999	11:45				23.5			
	09/09/1999	10:50		3.6					
	06/06/2001	11:10				20			
	06/24/2002	11:00	6.22			22.2			
	01/15/2003	10:50		3.1					
	06/09/2003	10:35				21.3			
<i>Number of All Samples Analyzed per Station</i>		34	34	33		34			
<i>Number of Exceeded</i>		1	0	2		5			
<i>Percentage of Exceeded</i>		2.94 %	0 %	6.06 %		14.71 %			
<i>Number of All Samples Analyzed per Basin</i>		67	67	64		66			
<i>Number of Exceeded</i>		2	0	4		9			
<i>Percentage of Exceeded</i>		2.99 %	0 %	6.25 %		13.64 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 167</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8i	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Mar <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	Apr - Jun <= 23 C	-	N/A	C	
					Jul - Oct <= 28 C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Walker River									
<hr/>									
<i>Station Id</i> W4 Wabuska									
<i>STORET Id</i> 09-WAL-01-02									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	09/09/1999	09:30		3.14					
	08/01/2001	14:00			28.3				
	01/15/2003	09:35		5.66					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		35	34	33	33				
<i>Number of Exceeded</i>		0	0	2	1				
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	3.03 %				
<hr/>									
<i>Station Id</i> W9 Mason Gage @ Snyder Lane									
<i>STORET Id</i> 09-WAL-01-01									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	09/09/1999	10:25		4.74					
	01/15/2003	10:25		4.2					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		35	34	33	34				
<i>Number of Exceeded</i>		0	0	2	0				
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		70	68	66	67				
<i>Number of Exceeded</i>		0	0	4	1				
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	1.49 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 168</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	8j	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Mar <= 13 C	-	N/A	C	
<i>Basin Use</i>	159			Jun - Oct >= 5.0 mg/l	Apr - Jun <= 23 C	-	N/A	C	
					Jul - Oct <= 28 C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Walker River									
<hr/>									
<i>Station Id</i> WSB Schurz Bridge									
<i>STORET Id</i> 09-WAL-01-03									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	03/09/1999 11:10	9.48							
	03/07/2000 11:20	9.16							
	11/14/2000 11:10	9.48							
	01/16/2001 11:30	9.15							
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		18	18	18	18				
<i>Number of Exceeded</i>		4	0	0	0				
<i>Percentage of Exceeded</i>		22.22 %	0 %	0 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		18	18	18	18				
<i>Number of Exceeded</i>		4	0	0	0				
<i>Percentage of Exceeded</i>		22.22 %	0 %	0 %	0 %				
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 169		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8k	6.5 - 9.0		Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	159			May - Jun <= 17 C	-	N/A	C	
				Jun - Oct >= 5.0 mg/l	Jul - Oct <= 23 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Walker River								
<hr/>								
<i>Station Id DC</i> Desert Creek								
<i>STORET Id</i> 09-WAL-05-T01-A								
<i>Agency</i> NDEP								
<i>Sample Date and Time</i>								
	03/13/2001 13:25							
	06/05/2001 13:40							
	07/31/2001 14:10	9.2						
	06/24/2002 13:35							
	11/19/2002 11:35							
	06/09/2003 13:45							
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		29	29	27	29			
<i>Number of Exceeded</i>		1	0	0	6			
<i>Percentage of Exceeded</i>		3.45 %	0 %	0 %	20.69 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		29	29	27	29			
<i>Number of Exceeded</i>		1	0	0	6			
<i>Percentage of Exceeded</i>		3.45 %	0 %	0 %	20.69 %			
<hr/>								

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 172</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	170			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<hr/>								
<i>Station Basin</i> Central								
<hr/>								
<i>Station Id</i> IND		Indian Creek						
<i>STORET Id</i> 10-CEN-010-T02A								
<i>Agency</i> NDEP		<i>Sample Date and Time</i>						
		04/09/2003	12:30	6.12				
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		1	1	1	1			
<i>Number of Exceeded</i>		1	0	0	0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %	0 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		1	1	1	1			
<i>Number of Exceeded</i>		1	0	0	0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %	0 %			
<hr/>								

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 175</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5 - 9.0		Jan - Dec >= 5.0 mg/l	Nov - Jun <= 21 C	-	N/A	C	
<i>Basin Use</i>	174			- N/A mg/l	Jul - Oct <= 32 C	-	N/A	C	
<i>Station Basin</i> Colorado River									
<i>Station Id</i>	CL6	Virgin River @ Mesquite							
<i>STORET Id</i>	13-COL-01-T01-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		05/18/1999	12:20						22.4
		05/15/2000	11:20						21.1
		07/25/2000	11:20						32.5
		05/15/2001	11:45						22.9
		05/13/2002	10:55						23.3
		07/24/2002	11:00						32.9
		01/28/2003	11:35	4.67					
		06/03/2003	11:00						27.2
<i>Number of All Samples Analyzed per Station</i>		23	22	22	22				
<i>Number of Exceeded</i>		0	0	1	7				
<i>Percentage of Exceeded</i>		0 %	0 %	4.55 %	31.82 %				
<i>Number of All Samples Analyzed per Basin</i>		23	22	22	22				
<i>Number of Exceeded</i>		0	0	1	7				
<i>Percentage of Exceeded</i>		0 %	0 %	4.55 %	31.82 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 177</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	NU	6.5 - 9.0		Jan - Dec >= 5.0 mg/l	Nov - Jun <= 21 C	- N/A C
<i>Basin Use</i>	174			- N/A mg/l	Jul - Oct <= 32 C	- N/A C
<hr/>						
<i>Station Basin</i> Colorado River						
<i>Station Id</i> CL6A Virgin River @ Riverside						
<i>STORET Id</i> 13-COL-01-T01-B						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		05/18/1999	11:50			22.3
		05/15/2001	11:25			22.5
		05/13/2002	10:30			21.6
		06/03/2003	10:40	4.81		27.7
<hr/>						
<i>Number of All Samples Analyzed per Station</i>		24	23	21	22	
<i>Number of Exceeded</i>		0	0	1	4	
<i>Percentage of Exceeded</i>		0 %	0 %	4.76 %	18.18 %	
<hr/>						
<i>Number of All Samples Analyzed per Basin</i>		24	23	21	22	
<i>Number of Exceeded</i>		0	0	1	4	
<i>Percentage of Exceeded</i>		0 %	0 %	4.76 %	18.18 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 178		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C
<i>Basin Use</i>	170			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C
					Jul - Oct <= 23 C	-	N/A	C
<i>Station Basin</i> Colorado River								
<i>Station Id</i> BDSPI Beaver Dam Wash @ State Park, above Reservoir								
<i>STORET Id</i> 13-COL-1-T1-1-A								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		04/11/2001	15:15				14	
		06/20/2001	15:30				22.25	
		04/10/2002	15:00				16	
<i>Number of All Samples Analyzed per Station</i>		5	5	5	5			
<i>Number of Exceeded</i>		0	0	0	3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	60 %			
<i>Number of All Samples Analyzed per Basin</i>		6	6	6	6			
<i>Number of Exceeded</i>		0	0	0	3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	50 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 184		pH Field	pH Lab	DO mg/L	Temp C			
Reach Use	8a	6.5	9.0	Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C	Jul - Jul <= 21 C		
Basin Use	183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C	Aug - Aug <= 22 C		
					Jun - Jun <= 17 C	Sep - Oct <= 23 C		

Station Basin Truckee River

Station Id TI Truckee River @ Farad

STORET Id 06-TRU-01-03

Agency	NDEP	Sample Date and Time		
		11/05/1997	10:15	7.3
		11/03/1999	13:45	10
		03/15/2000	13:00	7.8
		05/08/2001	16:10	16.7
		11/14/2001	12:15	8
		03/11/2003	12:45	7.29

Number of All Samples Analyzed per Station	56	33	70	70
Number of Exceeded	0	0	0	6
Percentage of Exceeded	0 %	0 %	0 %	8.57 %

Station Id TRAJC Truckee River above Juniper Cr

STORET Id 06-TRU-01-13

Agency	NDEP	Sample Date and Time		
		11/03/1999	13:22	10
		05/08/2001	15:45	13.3
		11/14/2001	11:50	8

Number of All Samples Analyzed per Station	49	18	48	49
Number of Exceeded	0	0	0	3
Percentage of Exceeded	0 %	0 %	0 %	6.12 %

Station Id TRAMC Truckee River above Martis Cr

STORET Id 06-TRU-01-12

Agency	NDEP	Sample Date and Time		
		11/03/1999	13:00	10
		06/07/2000	11:15	4
		11/14/2001	10:50	8
		02/12/2002	11:30	8.03
		05/07/2002	10:58	6.44

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 184		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>	
<i>Reach Use</i>	8a	6.5 - 9.0		Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C	Jul - Jul <= 21 C
<i>Basin Use</i>	183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C	Aug - Aug <= 22 C
					Jun - Jun <= 17 C	Sep - Oct <= 23 C
<i>Station Basin</i> Truckee River						
<i>Station Id</i> TRAMC Truckee River above Martis Cr						
<i>STORET Id</i> 06-TRU-01-12						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
<i>Number of All Samples Analyzed per Station</i>	48	19	47	48		
<i>Number of Exceeded</i>	1	1	0	3		
<i>Percentage of Exceeded</i>	2.08 %	5.26 %	0 %	6.25 %		
<i>Station Id</i> TRDC Truckee River above Donner Cr						
<i>STORET Id</i> 06-TRU-01-01						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		11/05/1997 08:40			7.6	
		11/03/1999 11:45			10	
		05/09/2000 11:30		4.87		
		11/14/2001 10:15			8.8	
		05/07/2002 10:31	6.37			
<i>Number of All Samples Analyzed per Station</i>	56	33	71	71		
<i>Number of Exceeded</i>	1	0	1	3		
<i>Percentage of Exceeded</i>	1.79 %	0 %	1.41 %	4.23 %		
<i>Station Id</i> TRMC Truckee River below Martis Cr						
<i>STORET Id</i> 06-TRU-01-02						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		11/05/1997 09:40			7.3	
		11/03/1999 13:00			10	
		05/08/2001 15:30			13.3	
		11/14/2001 11:15			8.2	
<i>Number of All Samples Analyzed per Station</i>	56	33	71	70		
<i>Number of Exceeded</i>	0	0	0	4		
<i>Percentage of Exceeded</i>	0 %	0 %	0 %	5.71 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 184		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8a	6.5 - 9.0		Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C	Jul - Jul <= 21 C		
<i>Basin Use</i>	183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C	Aug - Aug <= 22 C		
					Jun - Jun <= 17 C	Sep - Oct <= 23 C		
<hr/>								
<i>Station Basin</i> Truckee River								
<i>Station Id TRTC</i> Truckee River @ Tahoe City								
<i>STORET Id</i> 06-TRU-01-11								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		11/03/1999	10:45					12.5
		05/09/2000	11:10		2.31			
		11/14/2000	10:30					8
		11/14/2001	09:45					11.5
		11/12/2002	09:25					8.31
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		48	18	46				48
<i>Number of Exceeded</i>		0	0	1				4
<i>Percentage of Exceeded</i>		0 %	0 %	2.17 %				8.33 %
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		313	154	353				356
<i>Number of Exceeded</i>		2	1	2				23
<i>Percentage of Exceeded</i>		0.64 %	0.65 %	0.57 %				6.46 %
<hr/>								

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 185	<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>
Reach Use 8b	6.5	9.0	Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C Jul - Jul <= 21 C
Basin Use 183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C Aug - Aug <= 22 C Jun - Jun <= 17 C Sep - Oct <= 23 C

Station Basin Truckee River

Station Id T2 Truckee River @ Idlewild Park

STORET Id 06-TRU-01-05

Agency NDEP

Sample Date and Time

11/05/1997 11:25	8.1
11/03/1999 14:45	10.5
02/09/2000 15:00	8.8
03/15/2000 13:50	8.8
03/14/2001 13:10	7.9
11/14/2001 13:20	8.3
03/11/2003 13:35	9.41
05/14/2003 13:05	13.58

Number of All Samples Analyzed per Station	56	33	71	69
Number of Exceeded	0	0	0	8
Percentage of Exceeded	0 %	0 %	0 %	11.59 %

Station Id T7 Truckee River @ Circle C Ranch

STORET Id 06-TRU-01-04

Agency NDEP

Sample Date and Time

11/05/1997 10:40	8.2
11/03/1999 14:10	10.5
03/15/2000 13:20	8.3
03/14/2001 12:40	7.4
05/08/2001 16:30	17.4
11/14/2001 12:50	7.9
11/12/2002 11:55	7.03
03/11/2003 13:15	8.79

Number of All Samples Analyzed per Station	56	33	71	71
Number of Exceeded	0	0	0	8
Percentage of Exceeded	0 %	0 %	0 %	11.27 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 185</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>			
<i>Reach Use</i>	8b	6.5 - 9.0		Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C	Jul - Jul <= 21 C		
<i>Basin Use</i>	183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C	Aug - Aug <= 22 C		
					Jun - Jun <= 17 C	Sep - Oct <= 23 C		
<hr/>								
<i>Station Basin</i> Truckee River								
<i>Number of All Samples Analyzed per Basin</i>		112	66	142		140		
<i>Number of Exceeded</i>		0	0	0		16		
<i>Percentage of Exceeded</i>		0 %	0 %	0 %		11.43 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 186		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8c	6.5 - 9.0		Nov - Mar >= 6.0 mg/l	Nov - Mar <= 7 C	Jul - Jul <= 21 C		
<i>Basin Use</i>	183			Apr - Oct >= 5.0 mg/l	Apr - May <= 13 C	Aug - Aug <= 22 C		
					Jun - Jun <= 17 C	Sep - Oct <= 23 C		
<hr/>								
<i>Station Basin</i> Truckee River								
<i>Station Id</i> T3 Truckee River @ E. McCarran Bridge								
<i>STORET Id</i> 06-TRU-01-06								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		11/05/1997	09:35				9	
		03/03/1999	11:23				7.3	
		11/15/1999	09:00				8.1	
<hr/>								
<i>Number of All Samples Analyzed per Station</i>		44	33	35	35			
<i>Number of Exceeded</i>		0	0	0	3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	8.57 %			
<hr/>								
<i>Number of All Samples Analyzed per Basin</i>		44	33	35	35			
<i>Number of Exceeded</i>		0	0	0	3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	8.57 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 187		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>		
<i>Reach Use</i>	8d	6.5 - 9.0		Nov - Mar >= 6.0 mg/l	Nov - Mar <= 13 C	Jun - Oct <= 23 C	
<i>Basin Use</i>	183			Apr - Oct >= 5.0 mg/l	Apr - Apr <= 21 C	- N/A C	
					May - May <= 22 C	- N/A C	
<i>Station Basin</i> Truckee River							
<i>Station Id</i> T4A Truckee River @ Vista Gage							
<i>STORET Id</i> 06-TRU-01-07							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>					
		02/12/2002	13:40	0.41			
<i>Number of All Samples Analyzed per Station</i>		56	33	68		68	
<i>Number of Exceeded</i>		0	0	1		0	
<i>Percentage of Exceeded</i>		0 %	0 %	1.47 %		0 %	
<i>Number of All Samples Analyzed per Basin</i>		68	33	80		80	
<i>Number of Exceeded</i>		0	0	1		0	
<i>Percentage of Exceeded</i>		0 %	0 %	1.25 %		0 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 189		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>			
<i>Reach Use</i>	8f	6.5	9.0	Nov - Jun >= 6.0 mg/l	Nov - Mar <= 13 C	-	N/A	C
<i>Basin Use</i>	183			Jul - Oct >= 5.0 mg/l	Apr - Jun <= 14 C	-	N/A	C
					Jul - Oct <= 25 C	-	N/A	C
Station Basin Truckee River								
<i>Station Id</i> PROCK Truckee River @ Painted Rock								
<i>STORET Id</i> 06-TRU-01-16								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		06/15/1999	09:30				14.9	
<i>Number of All Samples Analyzed per Station</i>		12	0	12	12			
<i>Number of Exceeded</i>		0	0	0	1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	8.33 %			
Station Id T6 Truckee River @ Wadsworth								
<i>STORET Id</i> 06-TRU-01-09								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>						
		06/15/1999	10:00				15.4	
<i>Number of All Samples Analyzed per Station</i>		45	33	35	35			
<i>Number of Exceeded</i>		0	0	0	1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	2.86 %			
<i>Number of All Samples Analyzed per Basin</i>		57	33	47	47			
<i>Number of Exceeded</i>		0	0	0	2			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	4.26 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 190</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>			<i>Temp C</i>			
<i>Reach Use</i>	8g	6.5	- 9.0	Nov - Jun	>= 6.0 mg/l	Nov - Mar	<= 13 C	-	N/A	C
<i>Basin Use</i>	183			Apr - Jun	<= 14 C	Apr - Jun	<= 14 C	-	N/A	C
				Jul - Oct	>= 5.0 mg/l	Jul - Oct	<= 25 C	-	N/A	C
<hr/>										
<i>Station Basin</i> Truckee River										
<hr/>										
<i>Station Id</i> T10 Truckee River @ Nixon										
<i>STORET Id</i> 06-TRU-01-10										
<i>Agency</i> NDEP										
<i>Sample Date and Time</i>										
06/15/1999 11:00										
16.7										
<hr/>										
<i>Number of All Samples Analyzed per Station</i>		45	33	35			35			
<i>Number of Exceeded</i>		0	0	0			1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %			2.86 %			
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>		45	33	35			35			
<i>Number of Exceeded</i>		0	0	0			1			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %			2.86 %			
<hr/>										

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 191		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	7	- 8.4	Jan - Dec >=	mg/l	Oct - May <=	10 C	-	N/A C
<i>Basin Use</i>	1905			- N/A	mg/l	Jun - Sep <=	20 C	-	N/A C
						-	N/A C	-	N/A C
<i>Station Basin</i> Incline Creeks									
<i>Station Id</i> CR Cave Rock									
<i>STORET Id</i> 06-TAH-L01-02									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/18/1998	09:35						21
		10/20/1998	09:25						10.9
		10/19/1999	10:40						16.2
		03/01/2000	09:25	8.44					
		08/15/2000	09:25	8.42					
		10/24/2000	09:45						12.9
		10/16/2001	09:15						13
		12/12/2001	09:20	9.3					
		08/06/2002	09:20	8.7					
		10/08/2002	09:45	8.9					12.7
		03/11/2003	09:15	9					
		05/06/2003	09:30	8.6					
		09/04/2003	08:45	8.6					
<i>Number of All Samples Analyzed per Station</i>		34	34	34		34			
<i>Number of Exceeded</i>		8	0	0		6			
<i>Percentage of Exceeded</i>		23.53 %	0 %	0 %		17.65 %			

<i>Station Id</i> SH Sand Harbor									
<i>STORET Id</i> 06-TAH-L01-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		10/22/1997	09:50						11
		08/18/1998	10:10						20.5
		10/20/1998	10:00						10.8
		10/19/1999	11:20						16
		03/01/2000	10:05	8.65					
		10/24/2000	10:20						12.9
		10/16/2001	09:45						14
		12/12/2001	10:00	8.9					
		10/08/2002	10:20	8.7					13
		03/11/2003	10:10	8.8					

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 191		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	7 - 8.4		Jan - Dec >= mg/l	Oct - May <= 10 C	-	N/A	C	
<i>Basin Use</i>	1905			- N/A mg/l	Jun - Sep <= 20 C	-	N/A	C	
<i>Station Basin</i> Incline Creeks					- N/A C	-	N/A	C	
<i>Station Id</i> SH	Sand Harbor								
<i>STORET Id</i>	06-TAH-L01-01								
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
<i>Number of All Samples Analyzed per Station</i>		34	34	34		34			
<i>Number of Exceeded</i>		4	0	0		7			
<i>Percentage of Exceeded</i>		11.76 %	0 %	0 %		20.59 %			
<i>Number of All Samples Analyzed per Basin</i>		68	68	68		68			
<i>Number of Exceeded</i>		12	0	0		13			
<i>Percentage of Exceeded</i>		17.65 %	0 %	0 %		19.12 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 1915</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 6.0 mg/l	Oct - May <= 10 C	-	N/A	C	
<i>Basin Use</i>	1912			- N/A mg/l	Jun - Sep <= 20 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Incline Creeks									
<i>Station Id 1B</i> 1st Creek @ Lakeshore Drive									
<i>STORET Id</i> 06-TAH-01-T02-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
		05/06/2003	11:20	5.89					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		31	33	33	33				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	3.03 %	0 %				
<hr/>									
<i>Station Id 2A</i> 2nd Creek @ 2nd Creek Drive									
<i>STORET Id</i> 06-TAH-01-T01-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
		05/06/2003	11:35	5.33					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		27	29	29	29				
<i>Number of Exceeded</i>		0	0	1	0				
<i>Percentage of Exceeded</i>		0 %	0 %	3.45 %	0 %				
<hr/>									
<i>Station Id 2B</i> 2nd Creek @ Lakeshore Drive									
<i>STORET Id</i> 06-TAH-01-T01-B									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
		02/16/1999	11:40	4.95					
		10/08/2002	11:35	5.37					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		31	33	33	33				
<i>Number of Exceeded</i>		0	0	2	0				
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	0 %				
<hr/>									
<i>Station Id 3B</i> 3rd Creek @ Lakeshore Drive									
<i>STORET Id</i> 06-TAH-01-T04-A									
<i>Agency</i> NDEP <i>Sample Date and Time</i>									
		10/08/2002	11:10	5.18					

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 1915		pH Field	pH Lab	DO mg/L	Temp C				
Reach Use	NU	6.5	9.0	Jan - Dec >= 6.0 mg/l	Oct - May <= 10 C	-	N/A	C	
Basin Use	1912			- N/A mg/l	Jun - Sep <= 20 C	-	N/A	C	
					- N/A C	-	N/A	C	
Station Basin Incline Creeks									
Station Id 3B 3rd Creek @ Lakeshore Drive									
STORET Id 06-TAH-01-T04-A									
Agency NDEP Sample Date and Time									
Number of All Samples Analyzed per Station 32 33 33 33									
Number of Exceeded 0 0 1 0									
Percentage of Exceeded 0 % 0 % 3.03 % 0 %									
Station Id EF3A E Fork 3rd Creek @ HWY 431									
STORET Id 06-TAH-04-T04-A									
Agency NDEP Sample Date and Time									
05/06/2003 11:45 5.44									
Number of All Samples Analyzed per Station 25 27 28 28									
Number of Exceeded 0 0 1 0									
Percentage of Exceeded 0 % 0 % 3.57 % 0 %									
Station Id EFINCA Incline Creek Below Diamond Peak									
STORET Id 06-TAH-01-T05-A									
Agency NDEP Sample Date and Time									
10/08/2002 10:45 4.58									
Number of All Samples Analyzed per Station 29 30 30 30									
Number of Exceeded 0 0 1 0									
Percentage of Exceeded 0 % 0 % 3.33 % 0 %									
Station Id WFINCA W. Fork Incline Creek @ HWY 431									
STORET Id 06-TAH-05-T06-A									
Agency NDEP Sample Date and Time									
05/06/2003 11:55 6.4 4.56									
Number of All Samples Analyzed per Station 27 29 29 29									
Number of Exceeded 1 0 1 0									
Percentage of Exceeded 3.7 % 0 % 3.45 % 0 %									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 1915</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 6.0 mg/l	Oct - May <= 10 C	-	N/A	C	
<i>Basin Use</i>	1912			- N/A mg/l	Jun - Sep <= 20 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Incline Creeks									
<i>Station Id</i> WO Wood Creek @ Lakeshore Drive									
<i>STORET Id</i> 06-TAH-01-T03-A									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
		02/16/1999	11:26	4.82					
		10/08/2002	11:20	4.87					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		31	33	33	33				
<i>Number of Exceeded</i>		0	0	2	0				
<i>Percentage of Exceeded</i>		0 %	0 %	6.06 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		265	280	281	281				
<i>Number of Exceeded</i>		1	0	10	0				
<i>Percentage of Exceeded</i>		0.38 %	0 %	3.56 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 192</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - May >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	170			Jun - Oct >= 5.0 mg/l	May - Jun <= 17 C	-	N/A	C	
<i>Station Basin</i>		Colorado River							
<i>Station Id CLI</i>	Laughlin								
<i>STORET Id</i>	13-COL-01-02								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/19/1997	07:45					16	
		05/19/1998	14:00					17.8	
		05/19/1999	08:50					17.9	
		11/17/1999	09:00					17.2	
		05/16/2000	08:15					17.25	
		05/16/2001	09:00					19.2	
		11/20/2001	10:50					17.8	
		01/15/2002	11:55					13.3	
		05/14/2002	08:45					18	
		11/13/2002	09:00					16.6	
<i>Number of All Samples Analyzed per Station</i>		24	23	21	23				
<i>Number of Exceeded</i>		0	0	0	10				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	43.48 %				
<i>Number of All Samples Analyzed per Basin</i>		24	23	21	23				
<i>Number of Exceeded</i>		0	0	0	10				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	43.48 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 193		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	6.5 - 9.0		Nov - May	>= 6.0 mg/l	Nov - Apr	<= 13 C	-	N/A C
<i>Basin Use</i>	170			May - Jun	<= 17 C	-	N/A C		
				Jun - Oct	>= 5.0 mg/l	Jul - Oct	<= 23 C	-	N/A C
<hr/>									
<i>Station Basin</i> Colorado River									
<hr/>									
<i>Station Id</i> CL2 Willow Beach Pier									
<i>STORET Id</i> 13-COL-01-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		11/19/1997	09:40						13.5
		11/17/1999	10:45						14.7
		01/26/2000	10:25						13.7
		11/29/2000	11:15						13.5
		01/24/2001	10:25						13.2
		11/20/2001	12:30						14.5
		01/15/2002	10:00						14
		07/25/2002	10:30		4.55				
		11/13/2002	11:15						14.5
		01/29/2003	10:30		5.98				
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		24	23	21		23			
<i>Number of Exceeded</i>		0	0	2		8			
<i>Percentage of Exceeded</i>		0 %	0 %	9.52 %		34.78 %			
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		24	23	21		23			
<i>Number of Exceeded</i>		0	0	2		8			
<i>Percentage of Exceeded</i>		0 %	0 %	9.52 %		34.78 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 195</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>					
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A	C
<i>Basin Use</i>	194			- N/A mg/l	-	N/A	C	-	N/A	C
<hr/>										
<i>Station Basin</i>		Colorado River								
<i>Station Id</i>		LM3 Lake Mead in Las Vegas Bay								
<hr/>										
<i>STORET Id</i>										
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>								
		06/08/2001	14:45	9.2						
		06/08/2001	14:45	9.2						
<hr/>										
<i>Number of All Samples Analyzed per Station</i>		2	2	2			2			
<i>Number of Exceeded</i>		2	0	0			0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %			0 %			
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>		3	7	3			3			
<i>Number of Exceeded</i>		2	0	0			0			
<i>Percentage of Exceeded</i>		66.67 %	0 %	0 %			0 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 197</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>					
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A	C
<i>Basin Use</i>	196			- N/A mg/l	-	N/A	C	-	N/A	C
<hr/>										
<i>Station Basin</i>		Colorado River								
<i>Station Id</i>		LM2 Lake Mead inlet of Las Vegas Wash								
<hr/>										
<i>STORET Id</i>										
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>								
		06/08/2001	13:30	9.1						
<hr/>										
<i>Number of All Samples Analyzed per Station</i>		1	1	1			1			
<i>Number of Exceeded</i>		1	0	0			0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %			0 %			
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>		1	3	1			1			
<i>Number of Exceeded</i>		1	0	0			0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %			0 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 201</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>		<i>Temp C</i>	
<i>Reach Use</i>	NU	6.5	- 9.0	-	N/A	mg/l	- N/A C
<i>Basin Use</i>	200			-	N/A	mg/l	- N/A C
<hr/>							
<i>Station Basin</i>		Colorado River					
<i>Station Id</i>		LVWI Las Vegas Wash below Lake Las Vegas and above Delta					
<i>STORET Id</i>							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>					
		06/08/2001	15:30	9.2			
<i>Number of All Samples Analyzed per Station</i>		1	1	1			
<i>Number of Exceeded</i>		1	0	0			
<i>Percentage of Exceeded</i>		100 %	0 %	0 %			
<i>Number of All Samples Analyzed per Basin</i>		26	25	26			
<i>Number of Exceeded</i>		1	0	0			
<i>Percentage of Exceeded</i>		3.85 %	0 %	0 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 203		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A C
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> HS4 Osino Cutoff									
<i>STORET Id</i> 04-HUM-01-08									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	02/23/2000	10:50	9.28						
	12/13/2000	11:30	11.4						
	05/14/2003	10:45		3.65					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		31	30	30	31				
<i>Number of Exceeded</i>		2	0	1	0				
<i>Percentage of Exceeded</i>		6.45 %	0 %	3.33 %	0 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		31	30	30	31				
<i>Number of Exceeded</i>		2	0	1	0				
<i>Percentage of Exceeded</i>		6.45 %	0 %	3.33 %	0 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 204		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A C
<i>Station Basin</i> Humboldt River									
<i>Station Id</i>	HS5	Carlin							
<i>STORET Id</i>	04-HUM-01-01								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		08/29/2001	09:45	2.5					
		05/13/2003	15:45	3.98					
<i>Number of All Samples Analyzed per Station</i>		31	31	30			32		
<i>Number of Exceeded</i>		0	0	2			0		
<i>Percentage of Exceeded</i>		0 %	0 %	6.67 %			0 %		
<i>Station Id</i> HS6		Palisade							
<i>STORET Id</i>	04-HUM-01-02								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		02/22/2000	13:15	9.17					
		02/12/2002	14:05		9.35				
		05/13/2003	13:45		4.25				
<i>Number of All Samples Analyzed per Station</i>		34	33	33			34		
<i>Number of Exceeded</i>		1	1	1			0		
<i>Percentage of Exceeded</i>		2.94 %	3.03 %	3.03 %			0 %		
<i>Number of All Samples Analyzed per Basin</i>		65	64	63			66		
<i>Number of Exceeded</i>		1	1	3			0		
<i>Percentage of Exceeded</i>		1.54 %	1.56 %	4.76 %			0 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 205</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A C
<hr/>									
<i>Station Basin</i>		Humboldt River							
<i>Station Id</i>		HS13 Pine Creek							
<i>STORET Id</i>		04-HUM-01-T03-C							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		12/12/2000	14:20	9.23	9.09				
		12/18/2001	14:05	9.1					
		03/18/2003	14:10	9.05					
		05/13/2003	14:00			4.48			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		32	31	31		32			
<i>Number of Exceeded</i>		3	1	1		0			
<i>Percentage of Exceeded</i>		9.38 %	3.23 %	3.23 %		0 %			
<hr/>									
<i>Station Id</i>		HS7 Battle Mountain							
<i>STORET Id</i>		04-HUM-01-03							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		02/22/2000	12:05	9.33					
		05/13/2003	12:45			4.21			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		33	32	32		33			
<i>Number of Exceeded</i>		1	0	1		0			
<i>Percentage of Exceeded</i>		3.03 %	0 %	3.12 %		0 %			
<hr/>									
<i>Station Id</i>		PC2 Pine Creek @ N. Tomera Ranch							
<i>STORET Id</i>		04-HUM-01-T03-B							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		05/13/2003	14:50	9.5		4.2			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		9	8	8		9			
<i>Number of Exceeded</i>		1	0	1		0			
<i>Percentage of Exceeded</i>		11.11 %	0 %	12.5 %		0 %			
<hr/>									
<i>Station Id</i>		PC3 Pine Creek @ S. Tomera Ranch							
<i>STORET Id</i>		04-HUM-01-T03-A							
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		05/13/2003	14:20	9.1		3.4			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 205</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>						
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A	C	
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A	C	
<hr/>											
<i>Station Basin</i>		Humboldt River									
<i>Station Id</i>		PC3 Pine Creek @ S. Tomera Ranch									
<i>STORET Id</i>		04-HUM-01-T03-A									
<i>Agency</i>		NDEP <i>Sample Date and Time</i>									
<hr/>											
<i>Number of All Samples Analyzed per Station</i>		6	5	6							6
<i>Number of Exceeded</i>		1	0	1							0
<i>Percentage of Exceeded</i>		16.67 %	0 %	16.67 %							0 %
<hr/>											
<i>Number of All Samples Analyzed per Basin</i>		80	76	77							80
<i>Number of Exceeded</i>		6	1	4							0
<i>Percentage of Exceeded</i>		7.5 %	1.32 %	5.19 %							0 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 206</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>					
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A	C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A	C
<hr/>										
<i>Station Basin</i>		Humboldt River								
<i>Station Id</i>		HS8 Comus								
<i>STORET Id</i>		04-HUM-01-04								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>								
		02/22/2000	11:10	9.42						
		08/22/2000	12:20	9.04	9.03					
		05/13/2003	11:55			3.61				
		07/29/2003	11:15	9.1	9.14					
<hr/>										
<i>Number of All Samples Analyzed per Station</i>		35	34	34			35			
<i>Number of Exceeded</i>		3	2	1			0			
<i>Percentage of Exceeded</i>		8.57 %	5.88 %	2.94 %			0 %			
<hr/>										
<i>Number of All Samples Analyzed per Basin</i>		35	34	34			35			
<i>Number of Exceeded</i>		3	2	1			0			
<i>Percentage of Exceeded</i>		8.57 %	5.88 %	2.94 %			0 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 207		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A C
<hr/>									
<i>Station Basin</i> Humboldt River									
<i>Station Id</i> HS9 Imlay									
<i>STORET Id</i> 04-HUM-01-05									
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	02/22/2000	09:55	9.35						
	05/13/2003	10:10		3.65					
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		34	33	34					
<i>Number of Exceeded</i>		1	0	1					
<i>Percentage of Exceeded</i>		2.94 %	0 %	2.94 %					
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		34	33	34					
<i>Number of Exceeded</i>		1	0	1					
<i>Percentage of Exceeded</i>		2.94 %	0 %	2.94 %					

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC</i> 208		<i>pH</i> <i>Field</i>	<i>pH</i> <i>Lab</i>	<i>DO</i> <i>mg/L</i>	<i>Temp</i> <i>C</i>				
<i>Reach Use</i>	NU	6.5 - 9.0		Jan - Dec >= 5.0 mg/l	-	N/A	C	-	N/A C
<i>Basin Use</i>	202			- N/A mg/l	-	N/A	C	-	N/A C
<i>Station Basin</i>	Humboldt River								
<i>Station Id</i>	H6 Below Rye Patch Reservoir								
<i>STORET Id</i>	04-HUM-01-06								
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		02/23/1999	09:40	9.04					
		02/22/2000	09:20	9.17					
		05/13/2003	09:35		4.41				
<i>Number of All Samples Analyzed per Station</i>		28	27	28		28			
<i>Number of Exceeded</i>		2	0	1		0			
<i>Percentage of Exceeded</i>		7.14 %	0 %	3.57 %		0 %			
<i>Number of All Samples Analyzed per Basin</i>		28	27	28		28			
<i>Number of Exceeded</i>		2	0	1		0			
<i>Percentage of Exceeded</i>		7.14 %	0 %	3.57 %		0 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

Standards for NAC 210		pH Field	pH Lab	DO mg/L	Temp C				
Reach Use	NU	6.5	9.0	Jan - Dec >= 5.0 mg/l	Nov - Jun <= 21 C	-	N/A	C	
Basin Use	209			- N/A mg/l	Jul - Oct <= 32 C	-	N/A	C	
					- N/A C	-	N/A	C	

Station Basin Colorado River

Station Id CL4 Muddy River @ Glendale

STORET Id 13-COL-01-T02-B

Agency	NDEP	Sample Date and Time		
		05/20/1998	09:10	22
		05/18/1999	11:05	22.2
		01/25/2000	10:00	21.5
		05/15/2000	10:25	23.9
		05/15/2001	10:45	24.4
		05/13/2002	09:40	22.7
		11/12/2002	09:45	4.73
		06/03/2003	09:55	3.13

Number of All Samples Analyzed per Station	24	23	22	23
Number of Exceeded	0	0	2	7
Percentage of Exceeded	0 %	0 %	9.09 %	30.43 %

Station Id MARG Muddy River Above Reid Gardner

STORET Id 13-COL-01-T02-A

Agency	NDEP	Sample Date and Time		
		01/25/1999	12:20	22.4
		05/18/1999	10:40	24.2
		11/16/1999	09:50	22.5
		05/15/2000	10:00	25.1
		05/15/2001	10:15	25.6
		11/19/2001	10:10	23.5
		05/13/2002	09:20	24.2
		01/28/2003	10:08	4.97
		06/03/2003	09:30	3.29

Number of All Samples Analyzed per Station	15	15	14	15
Number of Exceeded	0	0	2	9
Percentage of Exceeded	0 %	0 %	14.29 %	60 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 210</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	9.0	Jan - Dec >= 5.0 mg/l	Nov - Jun <= 21 C	-	N/A	C	
<i>Basin Use</i>	209			- N/A mg/l	Jul - Oct <= 32 C	-	N/A	C	
<i>Station Basin</i> Colorado River					- N/A C	-	N/A	C	
<i>Station Id MRI</i>	Muddy River @ Warm Springs Road								
<i>STORET Id</i>	13-COL-01-T02-D								
<i>Agency</i> NDEP	<i>Sample Date and Time</i>								
	05/13/2003	17:30	29.42						
<i>Number of All Samples Analyzed per Station</i>	1	1	1						
<i>Number of Exceeded</i>	0	0	0						
<i>Percentage of Exceeded</i>	0 %	0 %	0 %						
<i>Number of All Samples Analyzed per Basin</i>	40	39	37						
<i>Number of Exceeded</i>	0	0	4						
<i>Percentage of Exceeded</i>	0 %	0 %	10.81 %						

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 211</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	NU	6.5 -	9.0	Jan - Dec >= 5.0 mg/l	Nov - Jun <= 21 C	- N/A C
<i>Basin Use</i>	174			- N/A mg/l	Jul - Oct <= 32 C	- N/A C
<hr/>						
<i>Station Basin</i> Colorado River						
<i>Station Id</i> CL11 Muddy River @ Overton						
<i>STORET Id</i> 13-COL-01-T02-C						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		05/18/1999	14:25			22.4
		05/15/2001	13:50			22.3
		05/13/2002	12:50			21.1
		06/03/2003	12:35	4.18		29.4
<hr/>						
<i>Number of All Samples Analyzed per Station</i>		24	23	22	23	
<i>Number of Exceeded</i>		0	0	1	4	
<i>Percentage of Exceeded</i>		0 %	0 %	4.55 %	17.39 %	
<hr/>						
<i>Number of All Samples Analyzed per Basin</i>		24	23	22	23	
<i>Number of Exceeded</i>		0	0	1	4	
<i>Percentage of Exceeded</i>		0 %	0 %	4.55 %	17.39 %	

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 216</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5 -	9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 13 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<i>Station Basin</i> Snake River Drainage									
<i>Station Id E8</i> Salmon Falls Creek									
<i>STORET Id</i> 03-SNA-50-01									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/07/1999	13:50						22.2
		03/22/2000	16:10						13.5
		07/12/2000	14:25						26.1
		09/20/2000	14:40						21.8
		07/11/2001	15:20						26.9
		09/19/2001	13:35	9.2					
		07/10/2002	13:10						26.5
		04/23/2003	16:00						13.1
		08/13/2003	14:15						27.5
<i>Number of All Samples Analyzed per Station</i>		15	15	16			16		
<i>Number of Exceeded</i>		1	0	0			8		
<i>Percentage of Exceeded</i>		6.67 %	0 %	0 %			50 %		
<i>Number of All Samples Analyzed per Basin</i>		15	15	16			16		
<i>Number of Exceeded</i>		1	0	0			8		
<i>Percentage of Exceeded</i>		6.67 %	0 %	0 %			50 %		

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 217</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	NU	6.5 - 9.0		Nov - Dec >= 6.0 mg/l	Nov - Apr <= 13 C	- N/A C
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	- N/A C
<i>Station Basin</i> Snake River Drainage						
<i>Station Id E9</i> Shoshone Creek						
<i>STORET Id</i> 03-SNA-40-01						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		07/07/1999	15:30			22.1
		07/12/2000	14:05			25.1
		09/20/2000	14:20			21.9
		07/11/2001	15:00			25
		07/10/2002	12:50			25.9
		08/13/2003	13:55			24.5
<i>Number of All Samples Analyzed per Station</i>						
		15	15	16		16
<i>Number of Exceeded</i>						
		0	0	0		6
<i>Percentage of Exceeded</i>						
		0 %	0 %	0 %		37.5 %
<i>Number of All Samples Analyzed per Basin</i>						
		15	15	16		16
<i>Number of Exceeded</i>						
		0	0	0		6
<i>Percentage of Exceeded</i>						
		0 %	0 %	0 %		37.5 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 218</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>	
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	- N/A C
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	- N/A C
<i>Station Basin</i> Snake River Drainage						
<i>Station Id</i> E11 E. F. Jarbidge Below Murphys						
<i>STORET Id</i> 03-SNA-30-01-A						
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>				
		03/24/1999	12:05			7.9
		03/22/2000	13:50			12.6
		03/27/2002	12:30			11
		04/23/2003	14:00			8.7
		08/13/2003	11:30			21.1
<i>Number of All Samples Analyzed per Station</i>						
		15	15	15		16
<i>Number of Exceeded</i>						
		0	0	0		5
<i>Percentage of Exceeded</i>						
		0 %	0 %	0 %		31.25 %
<i>Number of All Samples Analyzed per Basin</i>						
		15	15	15		16
<i>Number of Exceeded</i>						
		0	0	0		5
<i>Percentage of Exceeded</i>						
		0 %	0 %	0 %		31.25 %

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 219</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Snake River Drainage									
<i>Station Id</i> E7 W. F. Jarbidge above Jarbidge									
<i>STORET Id</i> 03-SNA-30-02-A									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
03/27/2002 13:25									
8									
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		16	15	15	16				
<i>Number of Exceeded</i>		0	0	0	1				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	6.25 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		16	15	15	16				
<i>Number of Exceeded</i>		0	0	0	1				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	6.25 %				
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 220</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>		<i>Temp C</i>			
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<i>Station Basin</i> Snake River Drainage									
<i>Station Id</i> E6 W. F. Jarbidge below Jarbidge									
<i>STORET Id</i> 03-SNA-30-02-B									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/24/1999	13:10						7.5
		03/22/2000	12:55						7.6
		03/27/2002	13:10						8.5
<i>Number of All Samples Analyzed per Station</i>		15	15	15		16			
<i>Number of Exceeded</i>		0	0	0		3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %		18.75 %			
<i>Number of All Samples Analyzed per Basin</i>		15	15	15		16			
<i>Number of Exceeded</i>		0	0	0		3			
<i>Percentage of Exceeded</i>		0 %	0 %	0 %		18.75 %			

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 221</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Snake River Drainage									
<hr/>									
<i>Station Id</i> E5 W. F. Bruneau River @ Mink Ranch									
<i>STORET Id</i> 03-SNA-20-01									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	09/18/2001 17:10	9.3							
	07/09/2002 17:20					25.4			
	08/13/2002 14:30					24.5			
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		10	9	10	10				
<i>Number of Exceeded</i>		1	0	0	2				
<i>Percentage of Exceeded</i>		10 %	0 %	0 %	20 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		10	9	10	10				
<i>Number of Exceeded</i>		1	0	0	2				
<i>Percentage of Exceeded</i>		10 %	0 %	0 %	20 %				
<hr/>									

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 222</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5	- 9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<hr/>									
<i>Station Basin</i> Snake River Drainage									
<hr/>									
<i>Station Id</i> E12 Below Wildhorse Reservoir									
<i>STORET Id</i> 03-SNA-10-02									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	03/23/1999	15:20						7.2	
	09/18/2001	15:30	9.1						
	03/26/2002	13:40						7.8	
	04/22/2003	14:05						7.8	
	08/12/2003	15:00						25.3	
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		15	14	15	15				
<i>Number of Exceeded</i>		1	0	0	4				
<i>Percentage of Exceeded</i>		6.67 %	0 %	0 %	26.67 %				
<hr/>									
<i>Station Id</i> E4 E. F. Owyhee River above Mill Creek									
<i>STORET Id</i> 03-SNA-10-03									
<i>Agency</i> NDEP									
<i>Sample Date and Time</i>									
	03/21/2000	15:10						7.7	
	09/19/2000	13:00	9.03						
	07/10/2001	15:15						21.9	
	09/18/2001	15:05		5.44					
	03/26/2002	14:15						8.9	
	04/22/2003	13:45						8.6	
	08/12/2003	14:20						24	
<hr/>									
<i>Number of All Samples Analyzed per Station</i>		16	15	16	16				
<i>Number of Exceeded</i>		1	1	0	5				
<i>Percentage of Exceeded</i>		6.25 %	6.67 %	0 %	31.25 %				
<hr/>									
<i>Number of All Samples Analyzed per Basin</i>		31	29	31	31				
<i>Number of Exceeded</i>		2	1	0	9				
<i>Percentage of Exceeded</i>		6.45 %	3.45 %	0 %	29.03 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 223</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5 -	9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<i>Station Basin</i> Snake River Drainage									
<i>Station Id E14</i> Mill Creek @ Patsville									
<i>STORET Id</i> 03-SNA-10-T01-A									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		09/22/1998	15:05	4.7					
		07/06/1999	14:48				21.9		
		09/21/1999	15:40	4.01	3.18				
		07/11/2000	14:35	3.1	4.61		23		
		09/19/2000	14:30	2.99	3.03				
		07/10/2001	15:00				26		
		09/18/2001	14:50	3.1	3.14		31		
		03/26/2002	14:30		5.33		8.2		
		07/09/2002	14:50				25.2		
		04/22/2003	13:30				8.8		
<i>Number of All Samples Analyzed per Station</i>									
		14	13	14	14				
<i>Number of Exceeded</i>									
		5	5	0	7				
<i>Percentage of Exceeded</i>									
		35.71 %	38.46 %	0 %	50 %				
<i>Station Id E15</i> E. F. Owyhee below Mill Creek									
<i>STORET Id</i> 03-SNA-10-04									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		03/21/2000	14:50				7.2		
		07/11/2000	14:15	9.5					
		03/26/2002	14:45				9		
		04/22/2003	13:00				7.8		
		08/12/2003	14:05				24		
<i>Number of All Samples Analyzed per Station</i>									
		11	11	11	11				
<i>Number of Exceeded</i>									
		1	0	0	4				
<i>Percentage of Exceeded</i>									
		9.09 %	0 %	0 %	36.36 %				
<i>Station Id E16</i> E. F. Owyhee below Slaughterhouse Creek									
<i>STORET Id</i> 03-SNA-10-05									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report

Single Value Field and pH Lab Standards Exceeded Report for 10/01/1997 to 09/30/2003

<i>Standards for NAC 223</i>		<i>pH Field</i>	<i>pH Lab</i>	<i>DO mg/L</i>	<i>Temp C</i>				
<i>Reach Use</i>	NU	6.5 -	9.0	Nov - Dec >= 6.0 mg/l	Nov - Apr <= 7 C	-	N/A	C	
<i>Basin Use</i>	214			- N/A mg/l	May - Oct <= 21 C	-	N/A	C	
					- N/A C	-	N/A	C	
<i>Station Basin</i> Snake River Drainage									
<i>Station Id E16</i> E. F. Owyhee below Slaughterhouse Creek									
<i>STORET Id</i> 03-SNA-10-05									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/11/2000	13:20	9.3					
		07/10/2001	13:35				21.5		
		03/26/2002	15:15				8.9		
		04/22/2003	12:45				7.8		
<i>Number of All Samples Analyzed per Station</i>		11	11	11	11				
<i>Number of Exceeded</i>		1	0	0	3				
<i>Percentage of Exceeded</i>		9.09 %	0 %	0 %	27.27 %				
<i>Station Id E3</i> E. F. Owyhee River @ China Dam									
<i>STORET Id</i> 03-SNA-10-06									
<i>Agency</i>	NDEP	<i>Sample Date and Time</i>							
		07/06/1999	13:45				21.6		
<i>Number of All Samples Analyzed per Station</i>		5	4	5	5				
<i>Number of Exceeded</i>		0	0	0	1				
<i>Percentage of Exceeded</i>		0 %	0 %	0 %	20 %				
<i>Number of All Samples Analyzed per Basin</i>		41	39	41	41				
<i>Number of Exceeded</i>		7	5	0	15				
<i>Percentage of Exceeded</i>		17.07 %	12.82 %	0 %	36.59 %				

If standard is N/A then there is no standard for that parameter at that site

If Basin Use or Reach Use is NU there is no Basin Use or Reach Use

Number of All Samples Analyzed per Basin May Include Samples at Stations With No Exceedences to Report