

Appendix A

Chain of Custody Forms

CHAIN OF CUSTODY

Relinquished by <i>[Signature]</i>	Date 4/5 1445
Received by <i>[Signature]</i>	Date 4-5-13 1445
Sample Numbers 57715 - 1	

Sample Number	P57715-1
QC Link	
Locator	TEMP
Short Loc Desc	TEMPLOC
Locator Desc	TEMPORARY LOCATOR
Site	TEMP
Comments	
Start Date/Time	4/4/13 12:00
End Date/Time	4/5/13 11:30
Time Span	
Sample Depth	0.1 m
PERSONNEL	JD
SAMP FUNC	S
SAMP INFO	48 samples collected
SAMP METH	TC, 30 min.
SAMPLE CODE	COMPOSITE
STORM/NON	S
Dept, Matrix, Prod	3 LG DOC SPLIT IN 3 LG TOC LAB @ 1425 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB

STORM SAMPLE
48 composited
48 aliquots

wb126480 Pg 4/23/13
RB7577

TIMER BASED
WORKY 1/2 HR
250ml sample

4/4 1200 → 4/5/13 1130 AM

1/1 (232)
4/3/13

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>JM Drohn</i>	Date 4/11/13	Time 1305
Received by <i>JM Drohn</i>	Date 4/11/13	Time 1305
Sample Numbers 57751-1		[All]

Sample Number	P57751-1		
QC Link			
Locator	TEMP		
Short Loc Desc	TEMPLOC		
Locator Desc	TEMPORARY LOCATOR		
Site	TEMP		
Comments	Kanasket State Park		
Start Date/Time	4/10/13 0500		
End Date/Time	4/11/13 0435		
Time Span			
Sample Depth	0.1 m		
PERSONNEL	JD, DR		
SAMP FUNC	S		
SAMP INFO	48 Samples collected		
SAMP METH	AUTOSAMPLER TC, 30 min		
SAMPLE CODE	C		
STORM/NON	S		
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB		

48 samples
240 ml / samp
4/10 0500 → 4/11 0430
sample every
30 min
SPLIT @ lab
@ 1255

WG 126480 Bz 4/23/13
R187577

P/O 930

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>hedeuch</i>	Date 4-19-13	Time 1635
Received by <i>JD</i>	Date 4/19/13	Time 1635
Sample Numbers		

Sample Number	P57772-1		
QC Link			
Locator	KP319		
Short Loc Desc	KP319		
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT		
Site	STREAMS		
Comments			
Start Date/Time	4/18/13 1500		
End Date/Time	4/19/13 1430		
Time Span			
Sample Depth			
PERSONNEL	JD		
SAMP FUNC	SAMP		
SAMP INFO	24hr Time composite		
SAMP METH	SCO Composite 10 01022		
SAMPLE CODE	C		
STORM/NON	S		
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB		

48 samples
 start 4/18 @ 1500
 stop 4/19 @ 1430
 One sample
 every 30 minutes
 River up quite a bit
 since Wednesday

W6126901 ~~5~~ 5/20/13
 R188062 ~~5~~ 5/20/13

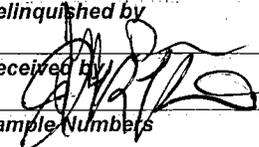
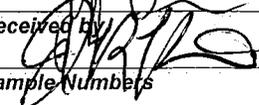
Login: P57794

Green River Whole Water FERB

Personnel: _____

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by	Date	Time
	4/23/13	1155
Received by	Date	Time
	4-23-13	1155
Sample Numbers 57794-1 [All]		

Sample Number	P57794-1		
QC Link			
Locator	EQUIPBLANK		
Short Loc Desc	EQUIPBLANK		
Locator Desc	EQUIPMENT BLANK		
Site	METRO		
Comments			
Start Date/Time	4/23/13 1125		
End Date/Time			
Time Span			
Sample Depth			
Dept, Matrix, Prod	3 LN DOC 3 LN TOC 3 LN TSS 6 LN AS-ICPMS 6 LN AS-ICPMS, DISS 7 LN PAH-SIM-LVI-LL 10 LN EPA1668PCB		

SPLIT @
1140

flushed @
3 gallon DI
water

Login: P58246

LDW Green River WW Baseflow

Personnel: JD

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by	Date	7/11/13	Time	1210
Received by	Date	7-11-13	Time	1210
Sample Numbers				58246 -1 [All]

Sample Number	P58246-1		
QC Link			
Locator	KP319		
Short Loc Desc	KP319		
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT		
Site	STREAMS		
Comments	Green River - Flaming Geyser Park		
Start Date/Time	7/10/13 0500		
End Date/Time	7/11/13 0430		
Time Span	24hr		
Sample Depth			
PERSONNEL	JD		
SAMP FUNC	SAMP		
SAMP INFO	BASEFLOW		
SAMP METH	01012 ISCO time composite		
SAMPLE CODE	TC, 30min		
STORM/NON	N		
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB		

START
7/10/13 0500
STOP
7/11/13 0430
24 hrs Baseflow
250 ml / sample
aliquot
48 Aliquots

WL 128103
R189619

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>[Signature]</i>	Date 9/4/13	Time 1710
Received by <i>[Signature]</i>	Date 9-4-13	Time 1710
Sample Numbers		

(All)

Sample Number	P58657-1	P58657-2
QC Link		
Locator	SC319	UG319
Short Loc Desc	Sunday Cr	Upper GR
Locator Desc	SUNDAY CREEK - AT 5200 ROAD BRIDGE	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A
Site	STREAMS	STREAMS
Comments	Green River - Flaming Geyser Park	Green River - Flaming Geyser Park
Start Date/Time	4-sept-13 / 1156	→ / 1210
End Date/Time	1400	1410
Time Span	2 HRS	2 HRS
Sample Depth		
PERSONNEL	BB	CB
SAMP FUNC	AREP	AREP
SAMP INFO		
SAMP METH	11011	11011
SAMPLE CODE	G, TC, 20min	G, TC, 20min
STORM/NON	N	N
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB

SAMPLE WIT

SAMPLE WFO

7
COLLECTED 2L
2 Every 20 minutes

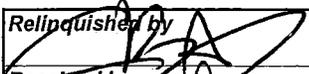
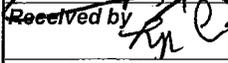
Samples @
1210
1230
1250
1310
1330
1350
1410

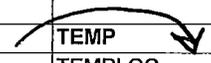
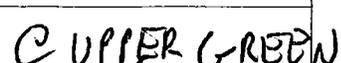
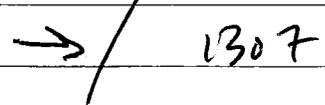
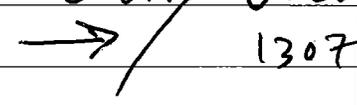
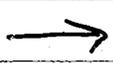
WB 128703
R 190314

CB / 5-SEP-13

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by 	Date 10/sept/13	Time 1845
Received by 	Date 9/11/13	Time 0920
Sample Numbers (All)		

Sample Number	P58688-1	P58688-2	P58688-3
QC Link			
Locator	SC319	UG319	TEMP 
Short Loc Desc	Sunday Cr	Upper GR	TEMPLOC
Locator Desc	SUNDAY CREEK - AT 5200 ROAD BRIDGE	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A	TEMPORARY LOCATOR
Site	STREAMS	STREAMS	TEMP
Comments			FREP  UPPER GREEN
Start Date/Time	9/10/13 / 1302	 / 1307	 / 1307
End Date/Time			
Time Span	2 hrs		
Sample Depth			
PERSONNEL	BB	CB	
SAMP FUNC	AREP	AREP	FREP
SAMP INFO Flow	9.07 cfs	16.28 cfs	16.61 cfs
SAMP METH	11011	11011	11011
SAMPLE CODE	G, TC; 20min	G, TC; 20min	G, TC; 20min
STORM/NON	N	N	N
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB

Time	1302	1307	WG-129007
	1322	1327	
	1342	1347	
	1402	1407	 SAME
	1422	1427	
	1442	1447	
	1502	1507	

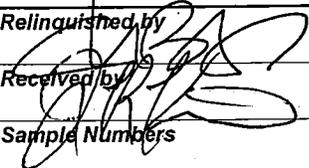
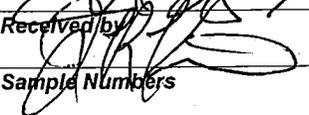
Login: P58708

LDW Green River WW Baseflow

Personnel: _____

Project: 423589-330-4

CHAIN OF CUSTODY

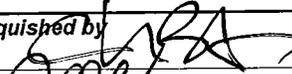
Relinquished by 	Date 9/11/13	Time 1615
Received by 	Date 9-11-13	Time 1615
Sample Numbers	-1	[All]

Sample Number	P58708-1	
QC Link		
Locator	KP319	
Short Loc Desc	KP319	
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT	
Site	STREAMS	
Comments	Green River - Flaming Geyser Park	
Start Date/Time	9/10/13 / 1035	
End Date/Time	9/11/13 / 1035	
Time Span	24hr	
Sample Depth		
PERSONNEL	CB/BB, CB/SH	
SAMP FUNC	AREP	
SAMP INFO	Baseflow @ Kanasket - Palmer	
SAMP METH	01012	
SAMPLE CODE	TC:30	
STORM/NON	N	
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	

WG129008

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by 	Date 10/1/13	Time 1655
Received by 	Date 10-1-13	Time 1655
Sample Numbers (All)		

Sample Number	P58861-1	P58861-2	P58861-3
QC Link			
Locator	UG319	SC319	TEMP UG319
Short Loc Desc	Upper GR	Sunday Cr	TEMPLOC
Locator Desc	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A	SUNDAY CREEK - AT 5200 ROAD BRIDGE	TEMPORARY LOCATOR UPPER GREEN
Site	STREAMS	STREAMS	TEMP
Comments			FREP
Start Date/Time	10/1/13 / 1200	10/1/13 / 1150	→ / 1200
End Date/Time	10/1/13 / 1400	10/1/13 / 1350	→ / 1400
Time Span	2hr	2hr	2hr
Sample Depth	7 grabs	→	→
PERSONNEL	CB	SH	CB
SAMP FUNC	SAMP	SAMP	FREP
SAMP INFO	112.3 cfs	205.27 cfs	→
SAMP METH	11011, 165021	→	→
SAMPLE CODE	G, TL, 20	→	→
STORM/NON	S	→	→
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB

* Add stream flow

WG129366

Login: P58791

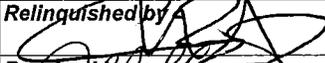
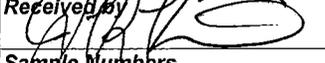
LDW Green River WW Baseflow

Personnel: _____

Project: 423589-330-4

CHAIN OF CUSTODY

CB

Relinquished by 	Date 9/20/13	Time 1237
Received by 	Date 9-20-13	Time 1237
Sample Numbers	-1	[All]

Sample Number	P58791-1		
QC Link			
Locator	KP319		
Short Loc Desc	KP319		
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT		
Site	STREAMS		
Comments	Green River - Flaming Geyser Park		
Start Date/Time	09/19/13 @ 1052		
End Date/Time	09/20/13 @ 1052		
Time Span	24		
Sample Depth			
PERSONNEL	CB, SH		
SAMP FUNC	AREP		
SAMP INFO	Baseflow		
SAMP METH	01012		
SAMPLE CODE	TC; 30m		
STORM/NON	N		
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB		

WG 129008

Login: P58976

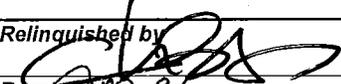
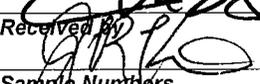
LDW Green River WW Baseflow

Personnel: _____

Project: 423589-330-4

CHAIN OF CUSTODY

* Change Dates
* Delete - 3

Relinquished by 	Date 10/17/13	Time 1520
Received by 	Date 10-17-13	Time 1520
Sample Numbers 1,2		[All]

Sample Number	P58976-1	P58976-2	P58976-3
QC Link			
Locator	UG319	SC319	TEMP
Short Loc Desc	Upper GR	Sunday Cr	TEMPLOC
Locator Desc	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A	SUNDAY CREEK - AT 5200 ROAD BRIDGE	TEMPORARY LOCATOR
Site	STREAMS	STREAMS	TEMP
Comments	Upper Green	Sunday Creek	FREP
Start Date/Time	10/17/13 / 1010	→ / 0955	
End Date/Time	↓ 1210	1155	
Time Span	2hr	2hr	
Sample Depth			
PERSONNEL	SH	CB	
SAMP FUNC	SAMP	SAMP CB	
SAMP INFO Flow	44.34 CFS	67.45 CFS 50.59	
SAMP METH	11011, 65021	11011, 65021	
SAMPLE CODE	G	G	
STORM/NON	N	N	
Dept, Matrix, Prod	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB	3 LK DOC 3 LK TOC 3 LK TSS 6 LK AS-ICPMS 6 LK AS-ICPMS, DISS 7 LK PAH-SIM-LVI-LL 10 LK EPA1668PCB

Add flows

WB129481

↓
Delete
↳ whoops!
CB

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>[Signature]</i>	Date 11/7/13	Time 1531
Received by <i>[Signature]</i>	Date 11-7-13	Time 1531
Sample Numbers		

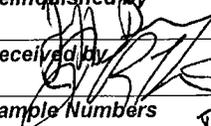
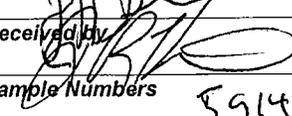
(All)

Sample Number	P59148-1	P59148-2	P59148-3
QC Link			
Locator	UG319	SC319	SC319
Short Loc Desc	Upper GR	Sunday Cr	Sunday Cr
Locator Desc	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A	SUNDAY CREEK - AT 5200 ROAD BRIDGE	SUNDAY CREEK - AT 5200 ROAD BRIDGE
Site	STREAMS	STREAMS	STREAMS
Comments			FREP
Start Date/Time	11/7/13/1025	→ / 1030	→ / 1030
End Date/Time			
Time Span			
Sample Depth			
PERSONNEL	CB	BK	BK
SAMP FUNC	SAMP	SAMP	FREP
SAMP INFO	Flow 50.59 cfs	114.66 cfs	—
SAMP METH	11011, 65021	→	11011
SAMPLE CODE	G, TC:20	G, TC:20	G, TC:20
STORM/NON	S	S	S
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB

WB129827

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by 	Date 11/8/13	Time 1300
Received by 	Date 11-8-13	Time 1300
Sample Numbers 59149-1		[All]

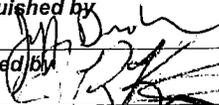
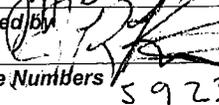
Sample Number	P59149-1		
QC Link			
Locator	KP319		
Short Loc Desc	KP319		
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT		
Site	STREAMS		
Comments			
Start Date/Time	11/6/13 10PM		
End Date/Time	11/7/13 930PM		
Time Span	24hr		
Sample Depth			
PERSONNEL	J.D		
SAMP FUNC	S		
SAMP INFO	SAMP		
SAMP METH	3760 1500 01014 A to sampler		
SAMPLE CODE	COMPOSITE		
STORM/NON	N		
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB		

COMPOSITE SAMPLE
 DURING STORM
 11/6/13 ~~2200~~
 2200 →
 11/7/13 2130
 pu 11/8/13 10AM
 split 1230PM

WG130205 JS 12/9/13
 R192328 " "

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by 	Date 11/19/13	Time 1455
Received by 	Date 11-19-13	Time 1455
Sample Numbers 59239-1		[All]

Sample Number	P59239-1		
QC Link			
Locator	KP319		
Short Loc Desc	KP319		
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT		
Site	STREAMS		
Comments			
Start Date/Time	11/18/13 1204		
End Date/Time	11/19/13 1134		
Time Span	24 hours		
Sample Depth	0.1		
PERSONNEL	JD, BB		
SAMP FUNC	SAMP		
SAMP INFO			
SAMP METH	ISCO		
SAMPLE CODE	C		
STORM/NON	N		
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB		

setup 11/18/13 sample 1 @ 1204
 last samp 11/19/13 sample 48 @ 1134
 Tear down 1215 11/19/13

W61300019 73 11/22/13
 130019
 R192052

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>[Signature]</i>	Date 11/19/13	Time 1623
Received by <i>[Signature]</i>	Date 11-19-13	Time 1623
Sample Numbers		

(All)

Sample Number	P59240-1	P59240-2
QC Link		
Locator	UG319	SC319
Short Loc Desc	Upper GR	Sunday Cr
Locator Desc	UPPER GREEN MAINSTEM - UPSTREAM OF RESERVOIR A	SUNDAY CREEK - AT 5200 ROAD BRIDGE
Site	STREAMS	STREAMS
Comments		
Start Date/Time	11/19/13 / 1130	→ / 1120
End Date/Time		
Time Span	2hr	2hr
Sample Depth		
PERSONNEL	CB	SH
SAMP FUNC	SAMP	SAMP
SAMP INFO		
SAMP METH	11011	11011
SAMPLE CODE	TC:20	TC:20
STORM/NON	S.	S
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB

NO Flows → too small

UG-130141

Login: P59470

LDW Green River Loadings - Storms

Personnel: JD / DO

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by <i>[Signature]</i>	Date 1/9/14	Time 1600
Received by <i>[Signature]</i>	Date 1-9-14	Time 1600
Sample Numbers 59470 1+2		[All]

Sample Number	P59470-1	P59470-2	
QC Link		P59470-1	
Locator	KP319	KP319	
Short Loc Desc	KP319	KP319	
Locator Desc	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT	GREEN RIVER MAIN STEM AT KANASKET-PALMER STAT	
Site	STREAMS	STREAMS	
Comments		FREP	
Start Date/Time	1/8/14 10:00	1/8/14 10:00	
End Date/Time	1/9/14 09:30	1/9/14 09:30	
Time Span	23.5	23.5	
Sample Depth			
PERSONNEL	JD DO	JD DO	
SAMP FUNC	SAMP	FREP L59470-1	
SAMP INFO.	None provided →		
SAMP METH	ISCO 01012	ISCO 01012	
SAMPLE CODE	COMPOSITE	COMPOSITE	
STORM/NON	S	S	
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB	

W6130719 JB 1/16/14
R193153 JB 1/16/14

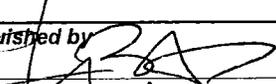
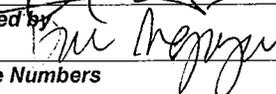
Login: P59595

LDW Green River Loadings - Storms

Personnel: DROKER

Project: 423589-330-4

CHAIN OF CUSTODY

Relinquished by 	Date 1/30/14	Time 11:36
Received by 	Date 1/30/14	Time 11:36
Sample Numbers [All]		

Sample Number	P59595-1		
QC Link			
Locator	TEMP KP319		
Short Loc Desc	TEMPLOC		
Locator Desc	TEMPORARY LOCATOR		
Site	TEMP		
Comments			
Start Date/Time	1/28/14 ^{OK M} 1/29/14 ⁰¹⁰⁰		
End Date/Time	1/30/14 0036		
Time Span	23.9		
Sample Depth	NA		
PERSONNEL	JD / CBESH		
SAMP FUNC	Samp		
SAMP INFO 			
SAMP METH	01012		
SAMPLE CODE	TC, 30min		
STORM/NON	Storm		
Dept, Matrix, Prod	3 LG DOC 3 LG TOC 3 LG TSS 6 LG AS-ICPMS 6 LG AS-ICPMS, DISS 7 LG PAH-SIM-LVI-LL 10 LG EPA1668PCB		

WG131666  5/18/14
R194264  5/18/14