Leking, Geoffrey R, EMNRD

From: Leking, Geoffrey R, EMNRD

Sent: Friday, November 30, 2012 8:47 AM

To: 'Cliff P. Brunson'

Cc: Chris Jones; Ken Swinney; Jennifer Gilkey; Kathy Purvis

Subject: RE: Oxy-State CL Battery

Cliff

Per the meeting of November 28, 2012, the OCD approves the path forward as stated below in your email of November 28, 2012 RE: OXY State CL Battery. Thank you.

Geoffrey Leking Environmental Specialist NMOCD-Hobbs 1625 N. French Drive Hobbs, NM 88240

Office: (575) 393-6161 Ext. 113

Cell: (575) 399-2990

email: geoffreyr.leking@state.nm.us

From: Cliff P. Brunson [mailto:cbrunson@bbcinternational.com]

Sent: Wednesday, November 28, 2012 5:24 PM

To: Leking, Geoffrey R, EMNRD

Cc: Chris Jones; Ken Swinney; Jennifer Gilkey; Kathy Purvis

Subject: Oxy-State CL Battery

Geoff,

This message is to confirm our discussion on November 28, 2012 concerning the remediation plan for the Oxy State CL Battery leak site. I have attached the site diagram and lab data summary table that we used in our discussion. As agreed, Oxy will excavate the entire area that is impacted to a depth of 3 feet. In the area of SB2, the soil will be excavated to a depth of 4 feet. Upon completion of the excavation, the site will be backfilled with clean soil.

If you would please reply back via e-mail with your concurrence to this plan, it would be greatly appreciated.

Thanks, Cliff

Cliff P. Brunson, CEI, CRS
President
BBC International, Inc.
World-Wide Environmental Specialists
Mailing Address:
P. O. Box 805
Hobbs, NM 88241-0805 USA
Shipping Address:
1324 W. Marland St.
Hobbs, NM 88240 USA
Phone: (575) 397-6388
Fax: (575) 397-0397
E-Mail: cbrunson@bbcinternational.com

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Leking, Geoffrey R, EMNRD

From: Cliff P. Brunson <cbrunson@bbcinternational.com>

Sent: Wednesday, November 28, 2012 5:24 PM

To: Leking, Geoffrey R, EMNRD

Cc: Chris Jones; Ken Swinney; Jennifer Gilkey; Kathy Purvis

Subject: Oxy-State CL Battery

Attachments: Remediation Packet- State CL Btry-2.pdf NOV 2 8 2012

RECEIVED

HOBBS OCD

Geoff,

This message is to confirm our discussion on November 28, 2012 concerning the remediation plan for the Oxy State CL Battery leak site. I have attached the site diagram and lab data summary table that we used in our discussion. As agreed, Oxy will excavate the entire area that is impacted to a depth of 3 feet. In the area of SB2, the soil will be excavated to a depth of 4 feet. Upon completion of the excavation, the site will be backfilled with clean soil.

If you would please reply back via e-mail with your concurrence to this plan, it would be greatly appreciated.

Thanks, Cliff

Cliff P. Brunson, CEI, CRS
President
BBC International, Inc.
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Mailing Address:
P. O. Box 805
Hobbs, NM 88241-0805 USA
Shipping Address:
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Z

Oxy State CL Battery well Head

HOBBS OCD

RECEIVED

39, 110, XSP2 M SP3 227 51,

UL C, Sec 2, T185, R33E 330'FNL, 1980' FWL Lea County, NM N 32.78268, W 103.63585

BBC International, Inc.	Оху	State CL Battery	DRWG by: KAP	File Name: DRWG
BBC Intern	0	State C	Date: 09/26/11	Scale: Not to Scale



Groundwater Plot

NOV 2 8 2012

HOBBS OCD

Oxy State CL Battery

RECEIVED

County Lea Unit Letter C Section 2

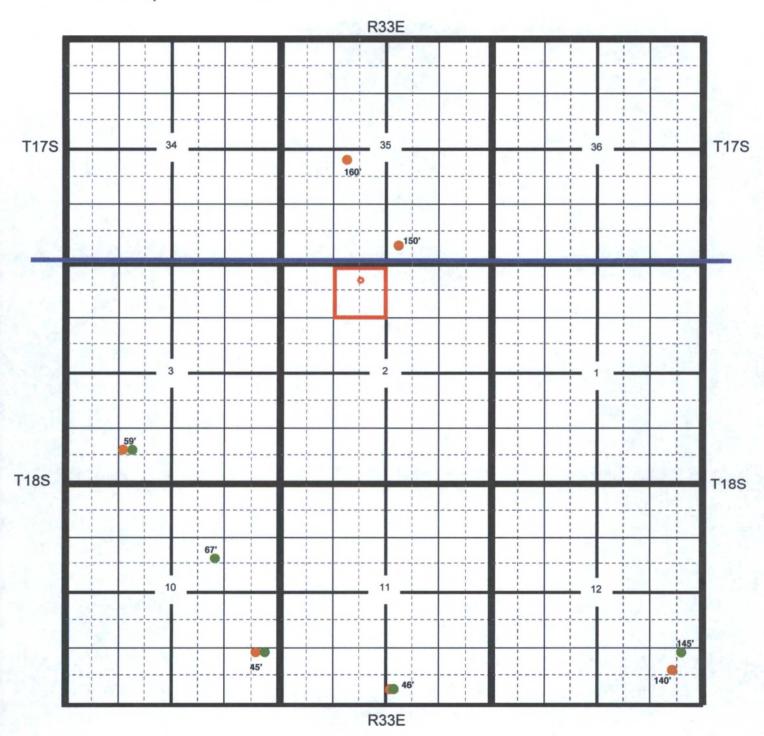
Township 18S Range 33E

Trend Map

Location

OCD

100'-150'



USGS

• SEO

All Databases



Section Quarters

HOBBS OCD

NOV 2 8 2012

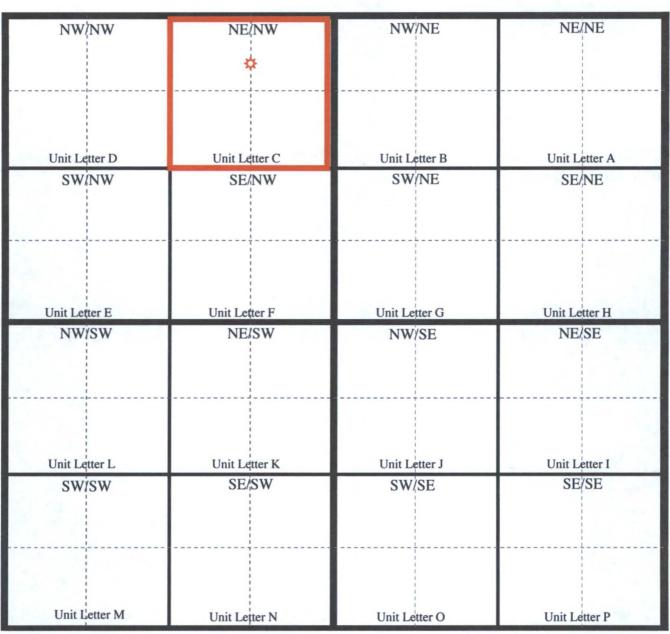
Oxy State CL Battery

RECEIVED

2

CountyUnit LetterSectionTownshipRangeLeaC218S33E

Trend Map 100-150'



3

4

Location

OCD

USGS

SEO

All Databases

HOBBS OCD

NOV 2 8 2012

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Laboratory Analytical Results Summary OXY, State CL Battery

		Sample	SP1 @	SP1 @ 11	SP1 @ 2'	SP2 @ SURFACE	SP2 @ 1'	SP2 @ 2'	SP3 @ SURFACE	SP3 @ 1'	SP3 @ 2'
Analyte	Method	Date	9/29/11	9/29/11	9/29/11	9/29/11	9/29/11	9/29/11	9/29/11	9/29/11	9/29/11
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg
Chloride	SM4500CI-B		20400	5200	3160	16000	5520	2840	15600	5920	3680
Soil Borings		Sample	SB1 @ 3'	SB1 @ 7'	SB1 @ 15'	\$B1@3' \$B1@7' \$B1@15' \$B1@25' \$B2@7' \$B2@15'	SB2 @ 3'	SB2 @ 7"	SB2 @ 15'		
Analyte	Method	Date	10/19/12	10/19/12	10/19/12	10/19/12	10/19/12	10/19/12	10/19/12		
			mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg	mg/Kg		
Chloride	SM4500CI-B		272	96	96	112	1120	112	48		



October 13, 2011

Cliff Brunson

BBC International, Inc.

P.O. Box 805

Hobbs, NM 88241

RE: STATE CL BATTERY

HOBBS OCD

NOV 2 8 2012

RECEIVED

Enclosed are the results of analyses for samples received by the laboratory on 10/11/11 8:12.

Cardinal Laboratories is accredited through Texas NELAP for:

Method SW-846 8021

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method SW-846 8260

Benzene, Toluene, Ethyl Benzene, and Total Xylenes

Method TX 1005

Total Petroleum Hydorcarbons

Certificate number T104704398-08-TX. Accreditation applies to solid and chemical materials and non-potable water matrices.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V2, V3)

Accreditation applies to public drinking water matrices.

Celeg D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager



BBC International, Inc.

Cliff Brunson

P.O. Box 805 Hobbs NM, 88241

Fax To: (505) 397-0397

Received:

10/11/2011

Reported:

10/13/2011

Project Name: Project Number: STATE CL BATTERY

Project Location:

Analyte

Analyte

Analyte

Analyte

NONE GIVEN NOT GIVEN

Sampling Date:

09/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SP 1 @ SURFACE (H102182-01)

Chloride,	SM4500CI-B
-----------	------------

Reporting Limit

16.0

Reporting Limit

16.0

By: HM

Am	No.	ad E
MIIc	31 Y Z	ed E

Analyzed Method Blank

BS

% Recovery True Value QC RPD

3.64

Qualifier

Chloride

Chloride

Result 20400

Result

5200

10/12/2011

ND

Method Blank

ND

432

108

400

Sample ID: SP 1 @ 1' (H102182-02)

Chloride, SM4500Cl-B

ma/	

Analyzed By: HM

BS

432

% Recovery True Value QC RPD

3.64

Qualifier

Sample ID: SP 1 @ 2' (H102182-03)

Chloride, SM4500Cl-B

mg/kg

Analyzed By: HM

108

400

Chloride

Chloride

Result 3160 Reporting Limit 16.0

Reporting Limit

16.0

Analyzed 10/12/2011

Analyzed

10/12/2011

Method Blank ND

BS 432 % Recovery 108

True Value QC 400

RPD

Oualifier

Sample ID: SP 2 @ SURFACE (H102182-04)

Chloride, SM4500Cl-B

16000

Analyzed By: HM

Analyzed

10/12/2011

Method Blank BS ND 432

% Recovery 108

True Value QC 400

3.64

3.64

RPD Qualifier

Cardinal Laboratories

*=Accredited Analyte

any other cause whatsoever shall be deemed waived unless made in writing and received by Cardinal within thirty (30) days after completion of the applicable service. In no event shall Cardinal be liable including, without limitation, business interruptions, loss of use, or loss of profits incurred by client, its subsidiaries, affiliates or successors arising out of or related to the performance of the services hereunder claim is based upon any of the above stated reasons or otherwise. Results relate only to the samples identified above. This report shall not be reproduced except in full with written approval of Cardinal Laboratories.

Celey D. Keine



BBC International, Inc.

Cliff Brunson P.O. Box 805

Hobbs NM, 88241

Fax To: (505) 397-0397

Received:

10/11/2011

Reported:

10/13/2011

Project Name: Project Number:

STATE CL BATTERY NONE GIVEN

Project Location:

NOT GIVEN

Sampling Date:

09/29/2011

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SP 2 @ 1' (H102182-05)

Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5520	16.0	10/12/2011	ND	432	108	400	3.64	

Sample ID: SP 2 @ 2' (H102182-06)

Chloride, SM4500CI-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	2840	16.0	10/12/2011	ND	432	108	400	3.64	

Sample ID: SP 3 @ SURFACE (H102182-07)

Chloride, SM4500CI-B	mg/	кд	Anaiyze	а ву: нм					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	15600	16.0	10/12/2011	ND	432	108	400	3.64	

Sample ID: SP 3 @ 1' (H102182-08)

Chloride, SM4500Cl-B	mg/	kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	5920	16.0	10/12/2011	ND	432	108	400	3.64	

Sample ID: SP 3 @ 2' (H102182-09)

Chloride, SM4500Cl-B	mg	/kg	Analyze	ed By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	3680	16.0	10/12/2011	ND	432	108	400	3.64	

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*=Accredited Analyte

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Celey D. Keine



Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

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Celey D. Keine



CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

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Z	393
, Hobbs,	X (575) 393-247
ind,	FAX (
Marland,	393-2326
1 East	393
101 E	(575)

																					Section 1					Page
ANALYSIS REQUEST																							□ No Add'l Phone #: No :Add'l Fax #:			
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	P.O. #:	Сотрапу	3240 Attn:	70397 Address.	City:	State:	Phone #:	Fax #	MATRIX PR	язі	SE SE	ACID/ESCUDIC CONTRACTOR CONTRACTO	1	7		1	7	7	7,			stain atlang whether based in contact is cold, she smed waked unless made in writing and lesewed t frout limitation, austress intrangations, loss of use	ad By:	ed By:	Sample Condition	en changes to 505-39
Tukorulunal		n.	State: Will Zip:	Fax#: (975) 39	Project Owner: Of	16 But.		20/		(c)OMP	SIO 8	# CON	1	1	7	\ \tilde{	4		7	3 3		s exclusive romady for any claim artang se whatsoever shall be de smed waived ental damage, mcluding we'tool limitati	Daile St. 12 // C.	Date: Received By	20,	+ Cardinal cannot accept verbal changes. Please fax written changes to 505-393-247.
BBC IN	Chill ?	3		1347638		On State		Person Hoganises			Sample I.D.		S.P.14 5.19.5	1 0	6 13:	3026 Such	1	6 7	1936 Suc.	0	6	PLEASE MOTE: Linkalin and Daznapes. Cardinolfs bishifty and clerity enclosive romoty for any analyses. All claims including those for negligence and any other cause wheateness thail be deservice. In no every shall Cardinal be Eatles for inclineral or consequental darrages, including as	out of or residue to the performence of the			nnnot accept verbal ch
Company Name:	Project Manager:	Address: 1324	City: Hobbs	Phone #: (575	Project #:	Project Name:	Project Location:	Sampler Name:	FOR LAB USE OMLY		Lab I.D.	H103182		4	3	h	ינת	91	1-14	0 0	5	PLEASE MOTE: Limbility and I analyses. All claims including I service. In no even; shall Card	Relinquished By:	Relinquished By:	Delivered By: (Circle One) Sampler - UPS - Bus - Other:	† Cardinal ca

Page 5 of 5



October 23, 2012

Cliff Brunson

BBC International, Inc.

P.O. Box 805

Hobbs, NM 88241

HOBBS OCD

NOV 28 2012

RECEIVED

RE: STATE CL BATTERY

Enclosed are the results of analyses for samples received by the laboratory on 10/19/12 16:00.

Cardinal Laboratories is accredited through Texas NELAP under certificate number T104704398-11-3. Accreditation applies to drinking water, non-potable water and solid and chemical materials. All accredited analytes are denoted by an asterisk (*). For a complete list of accredited analytes and matrices visit the TCEQ website at www.tceq.texas.gov/field/ga/lab accredited certif.html.

Cardinal Laboratories is accreditated through the State of Colorado Department of Public Health and Environment for:

Method EPA 552.2

Haloacetic Acids (HAA-5)

Method EPA 524.2

Total Trihalomethanes (TTHM)

Method EPA 524.4

Regulated VOCs (V1, V2, V3)

Accreditation applies to public drinking water matrices.

Celey D. Keine

This report meets NELAP requirements and is made up of a cover page, analytical results, and a copy of the original chain-of-custody. If you have any questions concerning this report, please feel free to contact me.

Sincerely,

Celey D. Keene

Lab Director/Quality Manager

11/28



BBC International, Inc.

Cliff Brunson

P.O. Box 805

Hobbs NM, 88241

Fax To:

(505) 397-0397

Received:

10/19/2012

10/23/2012

Reported:

Project Name: Project Number: STATE CL BATTERY NONE GIVEN

Project Location:

LEA COUNTY, NM

Sampling Date:

10/19/2012

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB 1 @ 3' (H202568-01)

Chloride, SM4500Cl-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	272	16.0	10/23/2012	ND	432	108	400	0.00	
Sample ID: SB 1 @ 7' (H202568-02)								
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	10/23/2012	ND	432	108	400	0.00	
Sample ID: SB 1 @ 15' Chloride, SM4500CI-B	(H202568-03) mg		Analyze	d By: HM					
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	96.0	16.0	10/23/2012	ND	432	108	400	0.00	
Sample ID: SB 1 @ 25'	(H202568-04)								
Chloride, SM4500CI-B	mg	/kg	Analyze	d By: HM					-
Analyte	Result	Reporting Limit	Analyzed	Method Blank	BS	% Recovery	True Value QC	RPD	Qualifier
Chloride	112	16.0	10/23/2012	ND	432	108	400	0.00	

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keine



BBC International, Inc.

Cliff Brunson P.O. Box 805

Hobbs NM, 88241

Fax To: (505) 397-0397

Received:

10/19/2012

Reported:

10/23/2012

Project Name: Project Number: STATE CL BATTERY

Project Location:

NONE GIVEN LEA COUNTY, NM Sampling Date:

10/19/2012

Sampling Type:

Soil

Sampling Condition:

Cool & Intact

Sample Received By:

Jodi Henson

Sample ID: SB 2 @ 3' (H202568-05)

Chloride, SM4500Cl-B

Chloride

Chloride

Chloride

mg/kg

Analyzed By: HM

Analyte

Analyte

Result

1120

Result

112

Reporting Limit

16.0

Reporting Limit

16.0

Analyzed 10/23/2012

Analyzed

10/23/2012

Method Blank ND

432

BS

% Recovery 108

True Value QC 400

Qualifier

RPD

0.00

Sample ID: SB 2 @ 7' (H202568-06)

Chloride, SM4500CI-B

Analyzed By: HM

Method Blank

ND

BS

400

% Recovery

100

True Value QC

400

RPD

Qualifier

Sample ID: SB 2 @ 15' (H202568-07)

Chloride, SM4500Cl-B

mg/kg

Analyzed By: HM

Analyte

Result Reporting Limit 48.0 16.0

Analyzed 10/23/2012

ND

Method Blank

BS 400 % Recovery 100

True Value QC 400

RPD 3.92

3.92

Qualifier

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*=Accredited Analyte

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Celey D. Keene

Celey D. Keene, Lab Director/Quality Manager

Page 3 of 5



Notes and Definitions

ND	Analyte NOT DETECTED at or above the reporting limit
RPD	Relative Percent Difference
**	Samples not received at proper temperature of 6°C or below.
***	Insufficient time to reach temperature.
-	Chloride by SM4500Cl-B does not require samples be received at or below 6°C
	Samples reported on an as received basis (wet) unless otherwise noted on report

Cardinal Laboratories

*=Accredited Analyte

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Celey D. Keene

CHAIN-OF-CUSTODY AND ANALYSIS REQUEST

-ARDINAL LABORATORIES

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Company Name: BBC International, Inc.	BBC Internation	al, Inc.		1			1	BI	BILL TO			ANALYSIS	REQUEST		
Project Manager: Cliff Brunson	Cliff Brunson						P.O. #:	33,							
Address: P.O. Box 805	ox 805						Company:	iny:							
City: Hobbs		State: NM	100	Zip: 88241	8241		Attn:								
Phone #: 575-397-6388	7-6388	Fax #:	575-397-0397	7-03	26		Address:	:53:							
Project #:		Project Owner: Oxy	wner: C)xy			City:								
Project Name: State CL Battery	ite CL Battery						State:		Zip:						
Project Location: Lea County, NM	Lea County, NM						Phone #:	#							
Sampler Name:	Roger Hernandez	zəpı					Fax #:								
FOR LAB USE ONLY				F	MA	MATRIX	PR	PRESERV.	SAMPLING	NG					
Lab I.D.	Sample I.D.	G.	C)RAB OR (C)OMP.	# CONTAINERS	3ROUNDWATER MASTEWATER SOIL	PLUDGE OIL	OTHER:	CE / COOL	DATE	TIME	10				
S	SB1 @ 3'		0	1-	\			1		10/19/2012 8:30 am	`				
S	SB1 @ 7'		0	-	1			1	10/19/2012	10/19/2012 9:50 am	>				
S	SB1 @ 15'		U	- 6)			7	10/19/2012	10/19/2012 10:09 am	`				
S th	SB1 @ 25'		(C)	- 6	7			1	10/19/2012	10/19/2012 10:56 am	`				
S	SB2 @ 3'		0	- 0	,			>	10/19/2012	10/19/2012 11:05 am	>				
S	SB2 @ 7'		9	-	,			>	10/19/2012	10/19/2012 11:21 am	`				
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