US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
623862	OPEN	08/18/12 09:00	BATTERY 14	B24	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity!
623763	OPEN	08/17/12 23:00	BATTERY 14	B25	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity!
623443	RDY1	08/16/12 15:00	BATTERY 15	B16	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity!
623396	OPEN	08/16/12 07:00	BATTERY 14	B05	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_Operational_Operational_Decarb!
623064	OPEN	08/14/12 16:00	BATTERY 15	A29	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
623034	OPEN	08/14/12 13:00	BATTERY 15	A29	U	Routine	STACK 20%	SIP		104 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
622991	OPEN	08/14/12 06:00	BATTERY 13	A27	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
622992	OPEN	08/14/12 06:00	BATTERY 13	A27	U	Routine	STACK 60%	SIP		7 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_
622616	OPEN	08/12/12 10:00	BATTERY 15	A12	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
622617	OPEN	08/12/12 10:00	BATTERY 15	A12	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_
622566	OPEN	08/12/12 03:00	BATTERY 15	A29	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
622535	OPEN	08/12/12 00:00	BATTERY 13	B06	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity!
622536	OPEN	08/12/12 00:00	BATTERY 14	B26	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity!

US Steel
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EXCEEDANCE T 1ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE T KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
622470	RDY1	08/11/12 16:00	BATTERY 15		U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
622469	RDY1	08/11/12 16:00	BATTERY 14		U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
622468	RDY1	08/11/12 16:00	BATTERY 13		U	Routine	STACK 60%	SIP		4 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
621612	OPEN	08/09/12 00:00	BATTERY 15		U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
621572	OPEN	08/08/12 23:00	BATTERY 15		U	Routine	STACK 20%	SIP		84 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
621550	OPEN	08/08/12 22:00	BATTERY 15		U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
620659	OPEN	08/06/12 09:00	BATTERY 15	A26	U	Routine	STACK 20%	SIP		52 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
620660	OPEN	08/06/12 09:00	BATTERY 15	A26	U	Routine	STACK 60%	SIP		25 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
619583	OPEN	08/02/12 05:00	BATTERY 13	B20	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_Excesst
619532	OPEN	08/02/12 00:00	BATTERY 15	B06	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
619257	OPEN	07/31/12 23:00	BATTERY 15	A31	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
619159	OPEN	07/31/12 09:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Regenerz
619108	OPEN	07/31/12 06:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Regenerz
619016	OPEN	07/31/12 00:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Regenerz
618944	OPEN	07/30/12 17:00	BATTERY 15	B28	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

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Clairton Worl
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EXCEEDANCE ' 'KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action	Response
HEATING: caComment	
HEATING: caComment	
HEATING: caComment	

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE ‾ ‹ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
618705	OPEN	07/29/12 23:00	BATTERY 13	A29	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
618110	OPEN	07/27/12 13:00	BATTERY 14	B02	U	Routine	STACK 20%	SIP		49 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
617562	OPEN	07/25/12 00:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_(
617391	OPEN	07/24/12 06:00	BATTERY 15	A22	U	Routine	STACK 20%	SIP		57 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_(
617333	OPEN	07/23/12 23:00	BATTERY 15	B08	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_(
617071	OPEN	07/22/12 17:00	BATTERY 15	A22	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_(
616926	OPEN	07/22/12 05:00	BATTERY 15	A15	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_(
616329	RDY1	07/20/12 14:00	BATTERY 13		U	Routine	STACK 20%	SIP		94 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
616330	RDY1	07/20/12 14:00	BATTERY 15		U	Routine	STACK 20%	SIP		90 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
616279	OPEN	07/20/12 10:00	BATTERY 13	A26	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
616272	RDY1	07/20/12 09:00	BATTERY 14	A21	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
616261	RDY1	07/20/12 08:00	BATTERY 15	A22	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(

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EXCEEDANCE T 1ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment

US Steel
Clairton Wo
Veo.6.4.4

EXCEEDANCE 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
616165	RDY1	07/20/12 03:00	BATTERY 14	B23	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
616140	RDY1	07/20/12 02:00	BATTERY 13	B05	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Wastel
616129	RDY1	07/20/12 00:00	BATTERY 13	A22 A26	U	Routine	STACK 20%	SIP		53 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Wastel
616139	RDY1	07/20/12 00:00	BATTERY 13	A24 A26	U	Routine	STACK 60%	SIP		19 Rdg => 60%		HEATING: XStack_CombustionSystem_Mech_Wastel
615362	RDY1	07/17/12 15:00	BATTERY 13		U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
615015	OPEN	07/16/12 10:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
614860	OPEN	07/15/12 21:00	BATTERY 15	A15	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_CoalFlo
614163	OPEN	07/14/12 04:00	BATTERY 15	B17	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_WaitingF
613802	OPEN	07/13/12 07:00	BATTERY 13	A25	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
613285	OPEN	07/12/12 02:00	BATTERY 13	B17	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
613109	OPEN	07/11/12 18:00	BATTERY 13	B18	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
611957	OPEN	07/08/12 23:00	BATTERY 15	B08	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
611659	OPEN	07/07/12 23:00	BATTERY 15	B08	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caRepairedWasteHeatChain
HEATING: caRepairedWasteHeatChain
HEATING: caRepairedWasteHeatChain
HEATING: caComment

US Steel
Clairton Wo.
Veo.6.4.4

EXCEEDANCE ' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
611536	OPEN	07/07/12 15:00	BATTERY 15	B26	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
610321	OPEN	07/02/12 23:00	BATTERY 13	B03	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
609952	OPEN	07/01/12 14:00	BATTERY 13	A05	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
609953	OPEN	07/01/12 14:00	BATTERY 15	A08	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
609658	OPEN	06/30/12 20:00	BATTERY 13	A05	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_OpacityI
609657	OPEN	06/30/12 20:00	BATTERY 13	A25	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
609469	RDY1	06/30/12 02:00	BATTERY 14	A25	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
609290	OPEN	06/29/12 16:00	BATTERY 15	B20	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
608647	OPEN	06/27/12 15:00	BATTERY 15	B12	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
608086	OPEN	06/26/12 00:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
607716	OPEN	06/25/12 03:00	BATTERY 15	A08	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
607435	RDY1	06/24/12 09:00	BATTERY 15	A16	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
607157	OPEN	06/23/12 13:00	BATTERY 15	A08	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI

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US Steel
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment

US Steel
Clairton Wor.
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EXCEEDANCE 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
607129	OPEN	06/23/12 11:00	BATTERY 15	B07	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
607128	OPEN	06/23/12 11:00	BATTERY 15	B03	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
606987	OPEN	06/23/12 04:00	BATTERY 15	B21	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
606929	OPEN	06/23/12 00:00	BATTERY 15	B06	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
606833	OPEN	06/22/12 19:00	BATTERY 15	A12	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
606279	OPEN	06/21/12 11:00	BATTERY 15	B11	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
605595	OPEN	06/19/12 12:00	BATTERY 13	B03	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
605556	RDY1	06/19/12 08:00	BATTERY 14	A18	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_Extende
605555	RDY1	06/19/12 08:00	BATTERY 14	A18	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
605272	OPEN	06/17/12 23:00	BATTERY 15	B02 B04 B06	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
605203	RDY1	06/17/12 12:00	BATTERY 14	B12	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
605187	RDY1	06/17/12 11:00	BATTERY 15	B11	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende

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EXCEEDANCE T KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE T 1ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
605084	RDY1	06/16/12 22:00	BATTERY 14	A14	U	Routine	STACK 20%	SIP		59 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
604953	RDY1	06/16/12 02:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		87 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
604954	RDY1	06/16/12 02:00	BATTERY 15	A17	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
604766	RDY1	06/15/12 11:00	BATTERY 13	A20	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
604700	RDY1	06/15/12 02:00	BATTERY 13		U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_insufficie
604660	RDY1	06/14/12 18:00	BATTERY 14	B15	U	Routine	STACK 20%	SIP		51 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
604619	RDY1	06/14/12 12:00	BATTERY 15	A11	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
604516	RDY1	06/13/12 18:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
604009	RDY1	06/11/12 10:00	BATTERY 15	B11	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
604010	RDY1	06/11/12 10:00	BATTERY 15	B11	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_Extende
603923	RDY1	06/11/12 03:00	BATTERY 15	B13	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_Extende
603718	OPEN	06/09/12 19:00	BATTERY 15	A17 A21	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
603599	OPEN	06/09/12 01:00	BATTERY 15	B06	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caDryGun
HEATING: caDryGun
HEATING: caDryGun
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caSlurrySpray
HEATING: caDryGun
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caComment

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
603581	OPEN	08/08/12 23:00	BATTERY 15	B10	U	Routine	STACK 20%	SIP		71 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
603486	OPEN	08/08/12 09:00	BATTERY 14	B05	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
603481	OPEN	08/08/12 02:00	BATTERY 15	A28	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
603292	RDY1	08/07/12 10:00	BATTERY 15		U	Routine	STACK 20%	SIP		45 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
603253	RDY1	08/07/12 00:00	BATTERY 15		U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
603230	OPEN	08/06/12 22:00	BATTERY 13		U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
602948	OPEN	08/05/12 07:00	BATTERY 13	A28	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
602928	OPEN	08/04/12 23:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		80 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
602814	OPEN	08/04/12 10:00	BATTERY 14	A28 A30 B01	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
602332	OPEN	08/03/12 00:00	BATTERY 15	A14	U	Routine	STACK 20%	SIP		55 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
602250	OPEN	08/02/12 19:00	BATTERY 13	A08	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
602205	OPEN	08/02/12 17:00	BATTERY 14	A20	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
602015	OPEN	08/02/12 04:00	BATTERY 15	A14	U	Routine	STACK 20%	SIP		42 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
601613	RDY1	08/01/12 00:00	BATTERY 15		U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations

US Steel
Clairton Work
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
601614	RDY1	06/01/12 00:00	BATTERY 15		U	Routine	STACK 60%	SIP		10 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
601281	RDY1	05/30/12 18:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
600917	RDY1	05/28/12 15:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
600756	RDY1	05/27/12 15:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
600190	RDY1	05/24/12 18:00	BATTERY 15	A19	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Carbon_Wal
599973	RDY1	05/23/12 10:00	BATTERY 13	B06	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
599953	RDY1	05/23/12 15:00	BATTERY 15		U	Routine	STACK 20%	SIP		52 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Regenera
599940	RDY1	05/23/12 13:00	BATTERY 15		U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Regenera
599853	RDY1	05/23/12 05:00	BATTERY 15	A19	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Carbon_Wal
599843	RDY1	05/23/12 03:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
599536	RDY1	05/21/12 03:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
599511	RDY1	05/20/12 23:00	BATTERY 14	B13	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
599012	RDY1	05/18/12 04:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
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HEATING: caComment
HEATING: caComment

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
598891	RDY1	05/18/12 00:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		121 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
598846	RDY1	05/17/12 01:00	BATTERY 14	B17	U	Routine	STACK 60%	SIP		35 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
598845	RDY1	05/17/12 01:00	BATTERY 14	B17	U	Routine	STACK 20%	SIP		81 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
598836	RDY1	05/17/12 00:00	BATTERY 14	B17	U	Routine	STACK 60%	SIP		4 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
598138	RDY1	05/12/12 11:00	BATTERY 15	B13	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
598064	RDY1	05/12/12 02:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
597674	RDY1	05/09/12 12:00	BATTERY 15	A05	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
597497	RDY1	05/08/12 02:00	BATTERY 14	A28	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
597488	RDY1	05/07/12 23:00	BATTERY 15	B10 B14	U	Routine	STACK 20%	SIP		48 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
597436	RDY1	05/07/12 13:00	BATTERY 15	B09	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
597433	RDY1	05/07/12 11:00	BATTERY 15	B15	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
597432	RDY1	05/07/12 11:00	BATTERY 15	B15	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
597347	RDY1	05/06/12 13:00	BATTERY 15	A20	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caNone
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNone
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment

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EXCEEDANCE T .ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
597041	RDY1	05/04/12 16:00	BATTERY 15	A19	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
596606	NOR	05/03/12 10:00	BATTERY 13	A26	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
595587	NOR	04/28/12 14:00	BATTERY 14	B07	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
595304	NOR	04/26/12 17:00	BATTERY 14	A10	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity(
595185	RDY1	04/25/12 18:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		79 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
595179	RDY1	04/25/12 17:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
595013	RDY1	04/24/12 04:00	BATTERY 15	B25	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Carbon_Wal
594915	NOR	04/23/12 10:00	BATTERY 14	A21 A23	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594747	RDY1	04/22/12 08:00	BATTERY 13	A26 A28 A30	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594707	RDY1	04/22/12 04:00	BATTERY 15	A27	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594680	RDY1	04/22/12 02:00	BATTERY 15	B05	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594556	RDY1	04/21/12 11:00	BATTERY 15	B15	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
594542	RDY1	04/21/12 09:00	BATTERY 15	A25	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594455	RDY1	04/20/12 21:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
594290	RDY1	04/19/12 17:00	BATTERY 15	B30	U	Routine	STACK 20%	SIP		55 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
593962	RDY1	04/19/12 00:00	BATTERY 15	B12	U	Routine	STACK 60%	SIP		11 Rdg => 60%		HEATING: XStack_CombustionSystem_Mech_Revers
593961	RDY1	04/19/12 00:00	BATTERY 15	B12	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Revers
593304	RDY1	04/17/12 13:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
593202	RDY1	04/16/12 23:00	BATTERY 13	A23	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Decarb1
592974	RDY1	04/15/12 17:00	BATTERY 15	A06	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
592975	RDY1	04/15/12 17:00	BATTERY 15	A06	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_FirstCha
592968	RDY1	04/15/12 13:00	BATTERY 15	A01	U	Routine	STACK 20%	SIP		133 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
592800	NOR	04/14/12 17:00	BATTERY 14	B22	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
592400	NOR	04/12/12 09:00	BATTERY 14	A14	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity1

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
592336	NOR	04/11/12 23:00	BATTERY 14	A05	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592337	RDY1	04/11/12 23:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592310	RDY1	04/11/12 21:00	BATTERY 15	B18	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592292	RDY1	04/11/12 16:00	BATTERY 15	B04	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
592291	RDY1	04/11/12 16:00	BATTERY 15	B04	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592280	RDY1	04/11/12 13:00	BATTERY 15	A21 A23 A25 A27	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592261	RDY1	04/11/12 11:00	BATTERY 15	B19	U	Routine	STACK 60%	SIP		4 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound
592260	RDY1	04/11/12 11:00	BATTERY 15	B19	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
591978	NOR	04/10/12 09:00	BATTERY 14	A26	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
591979	NOR	04/10/12 09:00	BATTERY 14	A26	U	Routine	STACK 60%	SIP		15 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
591742	NOR	04/09/12 08:00	BATTERY 14	A26	U	Routine	STACK 20%	SIP		57 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
591391	RDY1	04/08/12 07:00	BATTERY 15	A07	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
591360	RDY1	04/08/12 03:00	BATTERY 15	A19	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I

US Steel
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EXCEEDANCE T KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
591231	RDY1	04/07/12 21:00	BATTERY 15		U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
591145	RDY1	04/07/12 13:00	BATTERY 15		U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590980	RDY1	04/06/12 15:00	BATTERY 15		U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590895	RDY1	04/05/12 23:00	BATTERY 15		U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590816	RDY1	04/05/12 15:00	BATTERY 15		U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590792	NOR	04/05/12 10:00	BATTERY 14		U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590789	NOR	04/05/12 07:00	BATTERY 13		U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_CombustionSystem_Air_Insufficie
590788	NOR	04/05/12 07:00	BATTERY 13		U	Routine	STACK 20%	SIP		72 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590779	RDY1	04/05/12 05:00	BATTERY 15		U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
590597	RDY1	04/04/12 01:00	BATTERY 15	A28	U	Routine	STACK 60%	SIP		17 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
590596	RDY1	04/04/12 01:00	BATTERY 15	A28	U	Routine	STACK 20%	SIP		65 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
590593	RDY1	04/04/12 00:00	BATTERY 15	A22	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
590360	RDY1	04/02/12 23:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

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EXCEEDANCE T KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action Response
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caDryGun
HEATING: caDryGun

ED_002508A_00001219-00028

US Steel
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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
590356	NOR	04/02/12 20:00	BATTERY 14	A19	U	Routine	STACK 60%	SIP		21 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590355	NOR	04/02/12 20:00	BATTERY 14	A19	U	Routine	STACK 20%	SIP		48 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590303	RDY1	04/02/12 15:00	BATTERY 15	B06 B02	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
590287	RDY1	04/02/12 10:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590222	RDY1	04/02/12 03:00	BATTERY 15	B13	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590223	RDY1	04/02/12 03:00	BATTERY 15	B13	U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590146	RDY1	04/01/12 23:00	BATTERY 15	B14	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590140	RDY1	04/01/12 22:00	BATTERY 15	A03	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
590134	NOR	04/01/12 21:00	BATTERY 13	B12	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_Operational_Operational_WaitingI
589937	RDY1	03/31/12 15:00	BATTERY 15	B06	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
589876	RDY1	03/31/12 02:00	BATTERY 15	B19	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
589666	RDY1	03/29/12 12:00	BATTERY 15	B25	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_FirstCha
589665	RDY1	03/29/12 12:00	BATTERY 15	B25	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
589649	RDY1	03/29/12 11:00	BATTERY 15	B19	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
589650	RDY1	03/29/12 11:00	BATTERY 15	B19	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound

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Clairton Work:
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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action Response
HEATING: caDryGun
HEATING: caDryGun
HEATING: caComment
HEATING: caDryGun
HEATING: caSlurrySpray
HEATING: caSlurrySpray
HEATING: caDryGun
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment

US Steel
Clairton Work:
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
712681	OPEN	12/30/12 21:00	BATTERY 13	A28	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
712648	OPEN	12/30/12 16:00	BATTERY 15	B28	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
712647	OPEN	12/30/12 16:00	BATTERY 15	B28	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
712476	OPEN	12/29/12 03:00	BATTERY 15	B27	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
712475	OPEN	12/29/12 03:00	BATTERY 15	B27	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
712402	OPEN	12/28/12 17:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
712302	OPEN	12/27/12 22:00	BATTERY 15	A28	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
712299	OPEN	12/27/12 21:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		50 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
711793	OPEN	12/24/12 03:00	BATTERY 15	B28	U	Routine	STACK 20%	SIP		42 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
711502	OPEN	12/22/12 04:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
710192	OPEN	12/13/12 07:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
709962	OPEN	12/12/12 13:00	BATTERY 15	A28	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
709614	OPEN	12/10/12 22:00	BATTERY 15	A24	U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

US Steel
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action	Response

US Steel
Clairton Work
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
709481	OPEN	12/10/12 00:00	BATTERY 13	B05	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
709137	OPEN	12/08/12 17:00	BATTERY 15	B26	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_l
709126	OPEN	12/08/12 13:00	BATTERY 15	A18	U	Routine	STACK 20%	SIP		43 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_l
708814	RDY1	12/07/12 11:00	BATTERY 15	B11	U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
708588	OPEN	12/06/12 15:00	BATTERY 13		U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Other_Other_FalseReading
708587	OPEN	12/06/12 15:00	BATTERY 13		U	Routine	STACK 20%	SIP		43 Rdg => 20%		HEATING: XStack_Other_Other_FalseReading
708569	OPEN	12/06/12 05:00	BATTERY 15		U	Routine	STACK 20%	SIP		88 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_Excesst
708546	OPEN	12/06/12 00:00	BATTERY 13	A27	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
708407	OPEN	12/05/12 16:00	BATTERY 15	B30	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_l
708402	OPEN	12/05/12 15:00	BATTERY 13	A28	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
708034	OPEN	12/04/12 03:00	BATTERY 15	B29	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
707413	OPEN	11/30/12 16:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_l
707003	OPEN	11/28/12 22:00	BATTERY 13	A27	U	Routine	STACK 20%	SIP		22 Rdg => 20%		OPERATIONS: Extended time.(decarb/coking)
706883	OPEN	11/28/12 09:00	BATTERY 14	A14	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

US Steel
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response
HEATING: caComment

US Steel
Clairton Work.
Veo.6.4.4

EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
706690	OPEN	11/27/12 11:00	BATTERY 15	A05	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
706471	RDY1	11/26/12 07:00	BATTERY 14		U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
706317	OPEN	11/25/12 09:00	BATTERY 13	A24	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
706276	OPEN	11/25/12 02:00	BATTERY 15	A03	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
705830	OPEN	11/22/12 07:00	BATTERY 15	A11	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
705560	OPEN	11/21/12 03:00	BATTERY 16	B19	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
705150	OPEN	11/19/12 01:00	BATTERY 14	B23	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
705149	OPEN	11/18/12 23:00	BATTERY 14		U	Routine	STACK 20%	SIP		37 Rdg => 20%		
705148	OPEN	11/18/12 16:00	BATTERY 16	A02	U	Routine	STACK 20%	SIP		109 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
705147	OPEN	11/18/12 14:00	BATTERY 16	A02	U	Routine	STACK 20%	SIP		209 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
705132	OPEN	11/17/12 19:00	BATTERY 13		U	Routine	STACK 20%	SIP		33 Rdg => 20%		
705128	OPEN	11/17/12 13:00	BATTERY 16		U	Routine	STACK 20%	SIP		21 Rdg => 20%		
705116	OPEN	11/17/12 00:00	BATTERY 14		U	Routine	STACK 20%	SIP		20 Rdg => 20%		
705102	RDY1	11/16/12 01:00	BATTERY 14	B14	U	Routine	STACK 20%	SIP		69 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
703107	OPEN	11/10/12 10:00	BATTERY 16	B11	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
702664	OPEN	11/08/12 17:00	BATTERY 13	B06	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

US Steel
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment

US Steel
Clairton Work.
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
701491	OPEN	11/04/12 06:00	BATTERY 14	B12	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
700910	OPEN	11/02/12 04:00	BATTERY 15	A27	U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
700557	OPEN	11/01/12 09:00	BATTERY 15	A27	U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
699573	RDY1	10/30/12 12:00	BATTERY 14	B04	U	Routine	STACK 20%	SIP		37 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_CoalFlo
699178	OPEN	10/29/12 20:00	BATTERY 15	A27 A21 A23	U	Routine	STACK 20%	SIP		19 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl
699163	OPEN	10/29/12 19:00	BATTERY 15	A23	U	Routine	STACK 60%	SIP		5 Rdg => 60%	bd-cmd	HEATING: XStack_Operational_Operational_Blocked
699162	OPEN	10/29/12 19:00	BATTERY 15	A23 A27 A21	U	Routine	STACK 20%	SIP		63 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl
698219	RDY1	10/27/12 03:00	BATTERY 15	B09	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Waitingl
697510	RDY1	10/25/12 01:00	BATTERY 15	A25	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
697054	OPEN	10/23/12 15:00	BATTERY 13	A22	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
696955	OPEN	10/23/12 07:00	BATTERY 13	A27 A28	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
696924	OPEN	10/23/12 04:00	BATTERY 15		U	Routine	STACK 20%	SIP		28 Rdg => 20%	bd-cmd	HEATING: XStack_CombustionSystem_Gas_Excessl
696912	OPEN	10/23/12 03:00	BATTERY 15	B25	U	Routine	STACK 20%	SIP		49 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl

US Steel
Clairton Work:
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2u12 TO: 12/31/2012

Corr Action	Response
HEATING: caNotifiedOperations	
HEATING: caNotifiedOperations	
HEATING: caNotifiedOperations	

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
696910	OPEN	10/23/12 02:00	BATTERY 15	A30	U	Routine	STACK 20%	SIP		43 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl
696907	OPEN	10/23/12 01:00	BATTERY 15	A06	U	Routine	STACK 20%	SIP		71 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl
696904	OPEN	10/23/12 00:00	BATTERY 15	A24	U	Routine	STACK 20%	SIP		74 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Opacityl
696897	OPEN	10/22/12 23:00	BATTERY 13	B13	U	Routine	STACK 20%	SIP		47 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
696868	OPEN	10/22/12 22:00	BATTERY 15		U	Routine	STACK 20%	SIP		44 Rdg => 20%		
696867	OPEN	10/22/12 22:00	BATTERY 13	B07	U	Routine	STACK 20%	SIP		43 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
696839	OPEN	10/22/12 18:00	BATTERY 15	B08	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
694668	OPEN	10/18/12 10:00	BATTERY 15	B11	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
694443	OPEN	10/17/12 21:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
693719	OPEN	10/16/12 00:00	BATTERY 15	A26	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_CoalFlot
693621	OPEN	10/15/12 13:00	BATTERY 15	A09	U	Routine	STACK 20%	SIP		18 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
693533	OPEN	10/15/12 04:00	BATTERY 13	B27	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_DecartiT
693395	OPEN	10/14/12 18:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
693139	OPEN	10/14/12 06:00	BATTERY 13	B25	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

US Steel
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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
693016	OPEN	10/14/12 03:00	BATTERY 15	B17 B23	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
693015	OPEN	10/14/12 03:00	BATTERY 15	B17 B23	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
692968	OPEN	10/14/12 02:00	BATTERY 14	A22 A28	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
692633	OPEN	10/13/12 17:00	BATTERY 14	A27 A23 A31	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
692085	RDY1	10/13/12 02:00	BATTERY 14	B26	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_Operational_Operational_CoalFlo
691523	OPEN	10/11/12 17:00	BATTERY 15	A28	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
691503	OPEN	10/11/12 16:00	BATTERY 15	A28	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_I
691168	RDY1	10/10/12 12:00	BATTERY 14	A17 A21	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
690998	RDY1	10/10/12 00:00	BATTERY 15	A19	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
690555	OPEN	10/08/12 11:00	BATTERY 15	A17	U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_
690554	OPEN	10/08/12 11:00	BATTERY 15	A17	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
690238	OPEN	10/07/12 18:00	BATTERY 15	B16	U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
690237	OPEN	10/07/12 16:00	BATTERY 15	B16	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
686834	RDY1	10/01/12 16:00	BATTERY 15	B20	U	Routine	STACK 20%	SIP		52 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

US Steel
Clairton Work
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2u12 TO: 12/31/2012

Corr Action
Response
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
686200	OPEN	09/30/12 18:00	BATTERY 20		U	Routine	STACK 20%	SIP		23 Rdg => 20%		
683111	OPEN	09/27/12 16:00	BATTERY 19	B07	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
681969	OPEN	09/26/12 17:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
680191	OPEN	09/25/12 13:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
669704	OPEN	09/20/12 01:00	BATTERY 19	A05	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
669550	OPEN	09/19/12 15:00	BATTERY 19	A04	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Carbon_Roc
667948	OPEN	09/18/12 18:00	BATTERY 20		U	Routine	STACK 20%	SIP		26 Rdg => 20%		
667382	OPEN	09/18/12 07:00	BATTERY 19	A14	U	Routine	STACK 20%	SIP		45 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
667299	RDY1	09/18/12 06:00	BATTERY 19	A11	U	Routine	STACK 20%	SIP		67 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
667206	OPEN	09/18/12 05:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		64 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
667205	OPEN	09/18/12 05:00	BATTERY 19	A05	U	Routine	STACK 60%	SIP		57 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
667204	OPEN	09/18/12 05:00	BATTERY 19	A05	U	Routine	STACK 20%	SIP		224 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
666927	OPEN	09/18/12 02:00	BATTERY 19	C08	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
664474	OPEN	09/16/12 18:00	BATTERY 19		U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
662631	OPEN	09/14/12 20:00	BATTERY 19		U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo

US Steel
Clairton Work.
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action	
Response	
HEATING: caAdjustedUFG	

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
662490	OPEN	09/14/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		43 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
662173	OPEN	09/14/12 14:00	BATTERY 19	A28	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
661976	OPEN	09/14/12 12:00	BATTERY 19		U	Routine	STACK 20%	SIP		82 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
659850	OPEN	09/13/12 16:00	BATTERY 19	A02	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
658479	RDY1	09/13/12 05:00	BATTERY 19		U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
657690	OPEN	09/12/12 12:00	BATTERY 19		U	Routine	STACK 20%	SIP		20 Rdg => 20%		
657086	OPEN	09/12/12 06:00	BATTERY 19	B13	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
656826	OPEN	09/11/12 17:00	BATTERY 19	A05	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
656827	OPEN	09/11/12 17:00	BATTERY 19	A05	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
656000	OPEN	09/11/12 06:00	BATTERY 19	A04	U	Routine	STACK 60%	SIP		20 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
655999	OPEN	09/11/12 06:00	BATTERY 19	A04	U	Routine	STACK 20%	SIP		47 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
653888	OPEN	09/08/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
653889	OPEN	09/08/12 18:00	BATTERY 20	A14	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_

US Steel
Clairton Works
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EXCEEDANCE T' ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action	Response
HEATING: caAdjustedUFG	

US Steel
Clairton Work.
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
653811	OPEN	09/08/12 16:00	BATTERY 19	B12	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
651246	OPEN	09/06/12 18:00	BATTERY 20	A14	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
651245	OPEN	09/06/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
644915	OPEN	09/03/12 08:00	BATTERY 19	A22	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
641927	OPEN	09/02/12 01:00	BATTERY 19	A09	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
632109	OPEN	08/28/12 16:00	BATTERY 19		U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
622904	OPEN	08/13/12 18:00	BATTERY 20	C13 A14	U	Routine	STACK 20%	SIP		51 Rdg => 20%		
622828	OPEN	08/13/12 11:00	BATTERY 20	A01	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
622478	RDY1	08/11/12 18:00	BATTERY 20	A16 A14	U	Routine	STACK 20%	SIP		63 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
622471	RDY1	08/11/12 16:00	BATTERY 19		U	Routine	STACK 60%	SIP		5 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
621273	OPEN	08/08/12 03:00	BATTERY 20	A04	U	Routine	STACK 60%	SIP		15 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
621272	OPEN	08/08/12 03:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		81 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
621075	OPEN	08/07/12 16:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_

US Steel
Clairton Work.
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment

US Steel
Clairton Work.
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
621076	OPEN	08/07/12 16:00	BATTERY 19	A21	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
620666	OPEN	08/06/12 10:00	BATTERY 19	A02	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
620175	OPEN	08/04/12 18:00	BATTERY 20	A12 A14	U	Routine	STACK 20%	SIP		68 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
619939	OPEN	08/03/12 18:00	BATTERY 20	A16	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
619923	OPEN	08/03/12 16:00	BATTERY 19	A01	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
619714	OPEN	08/02/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
619485	OPEN	08/01/12 18:00	BATTERY 20	A12	U	Routine	STACK 60%	SIP		11 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
619484	OPEN	08/01/12 18:00	BATTERY 20	A12	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWo
617509	OPEN	07/24/12 18:00	BATTERY 20		U	Routine	STACK 20%	SIP		26 Rdg => 20%		
617239	OPEN	07/23/12 12:00	BATTERY 20	A03	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
617240	OPEN	07/23/12 12:00	BATTERY 20	A03	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_Operational_Operational_Extende
617212	RDY1	07/23/12 11:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
617077	OPEN	07/22/12 18:00	BATTERY 20	A16	U	Routine	STACK 20%	SIP		35 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
616332	RDY1	07/20/12 14:00	BATTERY 19		U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_CombustionSystem_Air_Insufficie

US Steel
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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caComment

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
616331	RDY1	07/20/12 14:00	BATTERY 19		U	Routine	STACK 20%	SIP		126 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie
615977	OPEN	07/19/12 13:00	BATTERY 19	A22	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
615952	OPEN	07/19/12 11:00	BATTERY 20		U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Other_Other_FalseReading
615575	OPEN	07/18/12 09:00	BATTERY 19		U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_Other_Other_FalseReading
615556	OPEN	07/18/12 06:00	BATTERY 19	A05	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
615363	OPEN	07/17/12 15:00	BATTERY 19		U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound
614862	OPEN	07/15/12 21:00	BATTERY 19	C22	U	Routine	STACK 60%	SIP		9 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
614861	OPEN	07/15/12 21:00	BATTERY 19	C22	U	Routine	STACK 20%	SIP		48 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
614764	OPEN	07/15/12 16:00	BATTERY 20	A16	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
614314	OPEN	07/14/12 12:00	BATTERY 20	A13	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Carbon_Wal
614024	OPEN	07/13/12 18:00	BATTERY 20	A22	U	Routine	STACK 20%	SIP		61 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
613326	OPEN	07/12/12 04:00	BATTERY 20	A17	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
612840	OPEN	07/11/12 06:00	BATTERY 20	A04	U	Routine	STACK 60%	SIP		5 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_
612283	OPEN	07/09/12 22:00	BATTERY 19	B21	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT

US Steel
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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response

HEATING: caComment

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T[illegible]NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
611754	OPEN	07/08/12 09:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
611355	RDY1	07/06/12 17:00	BATTERY 19		U	Routine	STACK 60%	SIP		4 Rdg => 60%		HEATING: XStack_CombustionSystem_Air_Insufficie
611354	OPEN	07/06/12 17:00	BATTERY 19	B03	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
611045	OPEN	07/05/12 16:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
610259	OPEN	07/02/12 15:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		50 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
610156	OPEN	07/02/12 09:00	BATTERY 19	A20	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_Other_Other_FalseReading
609986	OPEN	07/01/12 17:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		53 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
609920	OPEN	07/01/12 11:00	BATTERY 19	A09	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
609836	OPEN	07/01/12 03:00	BATTERY 19	A20	U	Routine	STACK 20%	SIP		143 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
609837	OPEN	07/01/12 03:00	BATTERY 19	A20	U	Routine	STACK 60%	SIP		12 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
609637	OPEN	06/30/12 19:00	BATTERY 19	B16	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
608639	OPEN	06/27/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
608640	OPEN	06/27/12 18:00	BATTERY 20	A14	U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
607955	RDY1	06/25/12 16:00	BATTERY 19		U	Routine	STACK 60%	SIP		7 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caStackDraftReset
HEATING: caComment

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T[illegible]ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
607717	OPEN	06/25/12 03:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
607552	RDY1	06/24/12 18:00	BATTERY 19		U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_HighWe
606771	OPEN	06/22/12 16:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
606298	OPEN	06/21/12 12:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
606172	OPEN	06/21/12 04:00	BATTERY 20	A15	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
606173	OPEN	06/21/12 04:00	BATTERY 20	A15	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_Operational_Operational_Opacityl
606089	OPEN	06/20/12 22:00	BATTERY 20	A01	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
605923	RDY1	06/20/12 07:00	BATTERY 19		U	Routine	STACK 20%	SIP		56 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Dampe
605921	RDY1	06/20/12 06:00	BATTERY 19		U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Dampe
605699	OPEN	06/19/12 17:00	BATTERY 20	A14 A04	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
605641	OPEN	06/19/12 14:00	BATTERY 19	B14 B15 B16	U	Routine	STACK 20%	SIP		50 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_AirBox
605234	RDY1	06/17/12 17:00	BATTERY 19		U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
605235	RDY1	06/17/12 17:00	BATTERY 20		U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_CombustionSystem_Gas_HighWo
604744	RDY1	06/15/12 08:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_

ED_002508A_00001219-00055

US Steel
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EXCEEDANCE TF 'NG LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caRepairedDamperChain
HEATING: caRepairedDamperChain
HEATING: caComment
HEATING: caComment
HEATING: caDryGun

ED_002508A_00001219-00056

US Steel
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EXCEEDANCE TR 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
604734	RDY1	06/15/12 07:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
604667	RDY1	06/14/12 20:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
604255	RDY1	06/12/12 14:00	BATTERY 19	A04	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
604250	RDY1	06/12/12 13:00	BATTERY 19	A02	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
604240	RDY1	06/12/12 12:00	BATTERY 20	A09	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
603600	OPEN	06/09/12 01:00	BATTERY 19	A09	U	Routine	STACK 20%	SIP		154 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
603516	OPEN	06/08/12 16:00	BATTERY 19	A12	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
603485	OPEN	06/08/12 08:00	BATTERY 20	A01	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
603474	OPEN	06/07/12 16:00	BATTERY 20		U	Routine	STACK 20%	SIP		50 Rdg => 20%		
603191	OPEN	06/06/12 15:00	BATTERY 19	C17	U	Routine	STACK 60%	SIP		8 Rdg => 60%		HEATING: XStack_Other_Other_FalseReading
603073	OPEN	06/05/12 22:00	BATTERY 19	A04	U	Routine	STACK 20%	SIP		36 Rdg => 20%		
603041	OPEN	06/05/12 16:00	BATTERY 20	A22 A24	U	Routine	STACK 20%	SIP		45 Rdg => 20%		
602990	OPEN	06/05/12 12:00	BATTERY 20	A13	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caDryGun
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caCommsent
HEATING: caComment

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
602951	OPEN	06/05/12 12:00	BATTERY 20	A13	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
602929	OPEN	06/04/12 23:00	BATTERY 19		U	Routine	STACK 60%	SIP		2 Rdg => 60%		
602251	OPEN	06/02/12 19:00	BATTERY 19	A22	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
601388	RDY1	05/31/12 06:00	BATTERY 19		U	Routine	STACK 20%	SIP		57 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_Dropped
601384	RDY1	05/31/12 05:00	BATTERY 19		U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_Dropped
601313	RDY1	05/30/12 23:00	BATTERY 19		U	Routine	STACK 20%	SIP		72 Rdg => 20%		HEATING: XStack_CombustionSystem_Gas_Dropped
600692	RDY1	05/27/12 03:00	BATTERY 20	A21	U	Routine	STACK 20%	SIP		55 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacity
600386	RDY1	05/25/12 15:00	BATTERY 19	A08	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
600344	RDY1	05/25/12 11:00	BATTERY 20	A08	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
600170	RDY1	05/24/12 16:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
600115	RDY1	05/24/12 12:00	BATTERY 19	A21	U	Routine	STACK 60%	SIP		12 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_
600114	RDY1	05/24/12 12:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
599794	RDY1	05/22/12 22:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		62 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

US Steel
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Veo.6.4.4

EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 9/30/2012

Corr Action
Response
HEATING: caReinstalledNozzle
HEATING: caReinstalledNozzle
HEATING: caReinstalledNozzle
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caDryGun
HEATING: caDryGun
HEATING: caSlurrySpray

US Steel
Clairton Work:
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
599793	RDY1	05/22/12 21:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
599774	RDY1	05/22/12 16:00	BATTERY 19	C06	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
599683	RDY1	05/22/12 02:00	BATTERY 20	C06	U	Routine	STACK 20%	SIP		46 Rdg => 20%		HEATING: XStack_Operational_Operational_FirstCha
599619	RDY1	05/21/12 16:00	BATTERY 20	A05	U	Routine	STACK 20%	SIP		49 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
599593	RDY1	05/21/12 11:00	BATTERY 20	B27	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
599537	RDY1	05/21/12 03:00	BATTERY 20	A21	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
599414	RDY1	05/20/12 17:00	BATTERY 20	A20	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_WaitingI
598645	RDY1	05/15/12 20:00	BATTERY 19	A20	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
598558	RDY1	05/15/12 05:00	BATTERY 20	A21	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Carbon_Wal
596046	RDY1	05/01/12 15:00	BATTERY 19	A03	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
595986	RDY1	04/30/12 23:00	BATTERY 20	A03	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound
595985	RDY1	04/30/12 23:00	BATTERY 20	A03	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
595862	RDY1	04/30/12 14:00	BATTERY 19		U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_CombustionSystem_Air_Insufficie

US Steel
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caSlurrySpray
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caNotifiedOperations
HEATING: caSlurrySpray
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caStackDraftReset

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Clairton Works
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
595863	RDY1	04/30/12 14:00	BATTERY 19		U	Routine	STACK 60%	SIP		22 Rdg => 60%		HEATING: XStack_CombustionSystem_Air_Insufficie
595641	RDY1	04/28/12 20:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
595177	RDY1	04/25/12 14:00	BATTERY 15	A02	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
595045	RDY1	04/24/12 09:00	BATTERY 19	A21	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound
595044	RDY1	04/24/12 09:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
594748	RDY1	04/22/12 08:00	BATTERY 20	A06	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
592914	RDY1	04/15/12 04:00	BATTERY 19	A23	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
592201	RDY1	04/11/12 05:00	BATTERY 20	A25	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
590001	RDY1	04/01/12 00:00	BATTERY 19	B16	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_.
589461	RDY1	03/28/12 14:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.

US Steel
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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caStackDraftReset
HEATING: caDryGun
HEATING: caSlurrySpray
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray

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Clairton Work:
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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
711199	OPEN	12/20/12 19:00	BATTERY 19	A20	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
708134	OPEN	12/04/12 13:00	BATTERY 19	A16	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
707952	OPEN	12/03/12 17:00	BATTERY 20	A08	U	Routine	STACK 20%	SIP		40 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
707505	OPEN	12/01/12 01:00	BATTERY 20	B22	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
705131	OPEN	11/17/12 17:00	BATTERY 20		U	Routine	STACK 20%	SIP		64 Rdg => 20%		
705103	OPEN	11/16/12 12:00	BATTERY 20		U	Routine	STACK 20%	SIP		38 Rdg => 20%		
705101	OPEN	11/16/12 17:00	BATTERY 20		U	Routine	STACK 20%	SIP		53 Rdg => 20%		
703847	OPEN	11/13/12 22:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		55 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
703538	OPEN	11/12/12 21:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
703527	OPEN	11/12/12 20:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
702313	OPEN	11/07/12 16:00	BATTERY 20	A08	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
701842	OPEN	11/05/12 17:00	BATTERY 20	A08	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
701522	OPEN	11/04/12 10:00	BATTERY 19	B17	U	Routine	STACK 60%	SIP		6 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_

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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response

ED_002508A_00001219-00068

US Steel
Clairton Work:
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
701521	OPEN	11/04/12 10:00	BATTERY 19	B17	U	Routine	STACK 20%	SIP		51 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
700911	OPEN	11/02/12 04:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
700278	OPEN	10/31/12 17:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		30 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
698838	OPEN	10/28/12 19:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		71 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
698415	OPEN	10/27/12 17:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
698111	OPEN	10/26/12 19:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		128 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
698089	OPEN	10/26/12 18:00	BATTERY 20	A02 A06	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
698077	OPEN	10/26/12 17:00	BATTERY 20	A02 A06	U	Routine	STACK 20%	SIP		72 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
697419	OPEN	10/24/12 19:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		38 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
697381	OPEN	10/24/12 17:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		72 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
697068	OPEN	10/23/12 16:00	BATTERY 20	A04	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Carbon_Wal
697027	OPEN	10/23/12 13:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
696956	OPEN	10/23/12 07:00	BATTERY 19	A29	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_

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US Steel
Clairton Work:
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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 10/1/2u12 TO: 12/31/2012

Corr Action
Response

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US Steel
Clairton Works
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EXCEEDANCE T[illegible]ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
695662	RDY1	10/19/12 18:00	BATTERY 19		U	Routine	STACK 20%	SIP		56 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
695663	RDY1	10/19/12 18:00	BATTERY 19		U	Routine	STACK 60%	SIP		13 Rdg => 60%		HEATING: XStack_Other_Other_NothingFound
694449	OPEN	10/17/12 22:00	BATTERY 19	A16	U	Routine	STACK 20%	SIP		19 Rdg => 20%		
694013	OPEN	10/16/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		34 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
693927	OPEN	10/16/12 14:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
693916	OPEN	10/16/12 13:00	BATTERY 20	A02	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
692866	OPEN	10/14/12 00:00	BATTERY 20	A01	U	Routine	STACK 20%	SIP		99 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
691903	OPEN	10/12/12 18:00	BATTERY 20	A14	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
691327	OPEN	10/11/12 04:00	BATTERY 20	A11	U	Routine	STACK 20%	SIP		44 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
690808	OPEN	10/08/12 18:00	BATTERY 20		U	Routine	STACK 20%	SIP		20 Rdg => 20%		
690439	OPEN	10/08/12 03:00	BATTERY 20	A11	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_.
690111	RDY1	10/07/12 04:00	BATTERY 20	B27	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
690073	RDY1	10/07/12 02:00	BATTERY 19	A21	U	Routine	STACK 20%	SIP		52 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
690074	RDY1	10/07/12 02:00	BATTERY 19	A21	U	Routine	STACK 60%	SIP		11 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT

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US Steel
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EXCEEDANCE TF 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action Response
HEATING: caNone
HEATING: caNone
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations

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EXCEEDANCE TF 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
688675	OPEN	10/04/12 17:00	BATTERY 20	A06	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
687556	OPEN	10/03/12 04:00	BATTERY 20	A11	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
686862	OPEN	10/01/12 17:00	BATTERY 19	A06	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Other_Other_NothingFound
686447	OPEN	10/01/12 03:00	BATTERY 20	A11	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_

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EXCEEDANCE T 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response

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US Steel
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EXCEEDANCE T KING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
663633	RDY1	09/15/12 15:00	BATTERY B	B10	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
663556	RDY1	09/15/12 12:00	BATTERY B	B23	U	Routine	STACK 20%	SIP		20 Rdg => 20%		OPERATIONS: Coal Peaked HEATING: XStack_Operational_Operational_OpacityI
662174	RDY1	09/14/12 14:00	BATTERY B	B21	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI OPERATIONS: Coal Peaked
656925	RDY1	09/11/12 21:00	BATTERY B	B25	U	Routine	STACK 20%	SIP		37 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
655851	RDY1	09/10/12 22:00	BATTERY B	B10	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_I
655837	RDY1	09/10/12 18:00	BATTERY B	B08	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
655811	RDY1	09/10/12 17:00	BATTERY B	B26	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
636245	RDY1	08/30/12 11:00	BATTERY B	B24 B24	U	Routine	STACK 60%	SIP		1 Rdg => 60%		HEATING: XStack_Operational_Operational_OpacityI
629205	RDY1	08/26/12 15:00	BATTERY B	B08	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
624406	RDY1	08/20/12 12:00	BATTERY B	B17	U	Routine	STACK 20%	SIP		22 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
622618	RDY1	08/12/12 10:00	BATTERY B	B08	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
622189	RDY1	08/10/12 11:00	BATTERY B	B34	U	Routine	STACK 60%	SIP		4 Rdg => 60%		HEATING: XStack_OvenInteriorLeakage_Refractory_I

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caDryGun
OPERATIONS: Re-instructed Employee
OPERATIONS: Re-instructed Employee
HEATING: caComment
HEATING: caDryGun
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
622179	RDY1	08/10/12 11:00	BATTERY B	B34	U	Routine	STACK 20%	SIP		39 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
618396	RDY1	07/28/12 18:00	BATTERY B	A35	U	Routine	STACK 20%	SIP		29 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
618397	RDY1	07/28/12 18:00	BATTERY B	A35	U	Routine	STACK 60%	SIP		2 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
618018	RDY1	07/27/12 00:00	BATTERY B	B10	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
617965	RDY1	07/26/12 22:00	BATTERY B	B23	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_Operational_Operational_Extende
617963	RDY1	07/26/12 21:00	BATTERY B	A18	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
617957	RDY1	07/26/12 19:00	BATTERY B	A12	U	Routine	STACK 60%	SIP		11 Rdg => 60%		HEATING: XStack_Operational_Operational_DecarbT
617956	RDY1	07/26/12 19:00	BATTERY B	A12	U	Routine	STACK 20%	SIP		32 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
616670	RDY1	07/21/12 12:00	BATTERY B	B20	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_I
616426	RDY1	07/20/12 21:00	BATTERY B	B17	U	Routine	STACK 20%	SIP		24 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
616288	RDY1	07/20/12 11:00	BATTERY B	B31	U	Routine	STACK 20%	SIP		60 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Carbon_Wal
616289	RDY1	07/20/12 11:00	BATTERY B	B31	U	Routine	STACK 60%	SIP		24 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Carbon_Wal
616183	RDY1	07/19/12 22:00	BATTERY B	B20	U	Routine	STACK 20%	SIP		41 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
616078	RDY1	07/19/12 19:00	BATTERY B	B18	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl

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EXCEEDANCE ˜ ‹ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action
Response
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caNotifiedOperations

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
610950	RDY1	07/05/12 10:00	BATTERY B	B15	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Wastel
610891	RDY1	07/05/12 06:00	BATTERY B	B15	U	Routine	STACK 20%	SIP		74 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Wastel
610885	RDY1	07/05/12 05:00	BATTERY B	B15	U	Routine	STACK 20%	SIP		28 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_Wastel
610886	RDY1	07/05/12 05:00	BATTERY B	B15	U	Routine	STACK 60%	SIP		16 Rdg => 60%		HEATING: XStack_CombustionSystem_Mech_Wastel
606433	RDY1	06/21/12 20:00	BATTERY B	B08	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
606434	RDY1	06/21/12 20:00	BATTERY B	B09	U	Routine	STACK 60%	SIP		3 Rdg => 60%		HEATING: XStack_OveninteriorLeakage_Refractory_
605899	OPEN	06/19/12 19:00	BATTERY B	B23	U	Routine	STACK 20%	SIP		23 Rdg => 20%		
604785	RDY1	06/15/12 12:00	BATTERY B	B14	U	Routine	STACK 20%	SIP		62 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
600705	NOR	05/27/12 04:00	BATTERY B	B30	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
598183	NOR	05/12/12 20:00	BATTERY B	A12	U	Routine	STACK 20%	SIP		113 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_AirBox
598171	NOR	05/12/12 19:00	BATTERY B	A12	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_CombustionSystem_Mech_AirBox
596898	NOR	05/04/12 03:00	BATTERY B	B06	U	Routine	STACK 20%	SIP		36 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
595767	NOR	04/29/12 16:00	BATTERY B	A22	U	Routine	STACK 20%	SIP		92 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI

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EXCEEDANCE T[illegible]ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action Response
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caComment
HEATING: caSlurrySpray
HEATING: caSlurrySpray
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caRepairedAirBoxChain
HEATING: caRepairedAirBoxChain
HEATING: caComment
HEATING: caComment

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 9/30/2012

Corr Action	Response
HEATING: caComment	
HEATING: caComment	
HEATING: caSlurrySpray	
HEATING: caSlurrySpray	
HEATING: caSlurrySpray	

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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
712069	OPEN	12/26/12 05:00	BATTERY B	B16	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
707664	OPEN	12/01/12 22:00	BATTERY B	B11 A16	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
705999	RDY1	11/23/12 05:00	BATTERY B	B05	U	Routine	STACK 20%	SIP		23 Rdg => 20%		HEATING: XStack_Operational_Operational_Blocked
705990	RDY1	11/23/12 03:00	BATTERY B	B23	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_OpacityI
705382	RDY1	11/20/12 09:00	BATTERY B	B09	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbT
699525	RDY1	10/30/12 11:00	BATTERY B	B08	U	Routine	STACK 20%	SIP		28 Rdg => 20%		OPERATIONS: Extended time.(decarb/coking) HEATING: XStack_Operational_Operational_Blocked
699526	RDY1	10/30/12 11:00	BATTERY B	B08	U	Routine	STACK 60%	SIP		9 Rdg => 60%		OPERATIONS: Extended time.(decarb/coking) HEATING: XStack_Operational_Operational_Blocked
699450	RDY1	10/30/12 09:00	BATTERY B	B36	U	Routine	STACK 20%	SIP		25 Rdg => 20%	bd-cmd	HEATING: XStack_Operational_Operational_Blocked
696201	OPEN	10/20/12 21:00	BATTERY B	B21	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_WaitingI
696141	OPEN	10/20/12 16:00	BATTERY B	B34	U	Routine	STACK 20%	SIP		33 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_
695155	OPEN	10/19/12 01:00	BATTERY B	B21	U	Routine	STACK 20%	SIP		21 Rdg => 20%		HEATING: XStack_OvenInteriorLeakage_Refractory_

ED_002508A_00001219-00088

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EXCEEDANCE TR ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caComment
OPERATIONS: Notified Personel HEATING: caNotifiedOperations
OPERATIONS: Notified Personel HEATING: caNotifiedOperations
HEATING: caNotifiedOperations

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EXCEEDANCE TF 'ING LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
695131	OPEN	10/19/12 00:00	BATTERY B	A16	U	Routine	STACK 20%	SIP		45 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
692807	RDY1	10/14/12 00:00	BATTERY B	B35	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
692582	RDY1	10/13/12 15:00	BATTERY B	B24	U	Routine	STACK 20%	SIP		25 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
692499	RDY1	10/13/12 12:00	BATTERY B	B09	U	Routine	STACK 20%	SIP		20 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
691775	OPEN	10/12/12 09:00	BATTERY B	B19	U	Routine	STACK 20%	SIP		27 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
691755	OPEN	10/12/12 05:00	BATTERY B	B17	U	Routine	STACK 20%	SIP		26 Rdg => 20%		HEATING: XStack_OveninteriorLeakage_Refractory_
691707	OPEN	10/12/12 02:00	BATTERY B	B20 B25	U	Routine	STACK 20%	SIP		31 Rdg => 20%		HEATING: XStack_Operational_Operational_Opacityl
691123	RDY1	10/10/12 10:00	BATTERY B	A15	U	Routine	STACK 20%	SIP		19 Rdg => 20%		HEATING: XStack_Operational_Operational_DecarbiT

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EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 10/1/2012 TO: 12/31/2012

Corr Action
Response
HEATING: caComment
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations
HEATING: caNotifiedOperations

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EXCEEDANCE ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
512910	RDY1	07/09/12 10:27	BATTERY 3		U	Inspection	DOOR	SIP		9.38 Doors > 8%		OPERATIONS: Employee failed to perform.

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response

OPERATIONS: Discipline Issued

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EXCEEDANCE 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
687215	RDY1	10/02/12 12:40	BATTERY 13		U	Inspection	DOOR	SIP		9.02 Doors > 5%		OPERATIONS: Employee failed to perform.
601074	RDY1	05/29/12 09:05	BATTERY 14		U	Routine	DOOR	SIP		9.02 Doors > 5%		OPERATIONS: Other Root Cause
598890	NOR	05/17/12 07:17	BATTERY 14		U	Routine	DOOR	SIP		5.74 Doors > 5%		OPERATIONS: Employee failed to perform.
590660	NOR	04/04/12 09:29	BATTERY 13		U	Routine	DOOR	SIP		6.56 Doors > 5%		OPERATIONS: Other Root Cause

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Re-instructed Employee
OPERATIONS: Notified Personel
OPERATIONS: Re-instructed Employee
OPERATIONS: Notified Personel

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EXCEEDANCE 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
712760	RDY1	12/31/12 08:29	BATTERY B		U	Routine	DOOR	SIP		5.33 Doors > 5%		OPERATIONS: Other Root Cause
708820	RDY1	12/07/12 10:15	BATTERY B		U	Routine	DOOR	SIP		9.33 Doors > 5%		OPERATIONS: Employee failed to perform.
612936	RDY1	07/09/12 11:12	BATTERY B		U	Inspection	DOOR	SIP		18.67 Doors > 5%		OPERATIONS: Employee failed to perform.
599753	NGR	05/22/12 11:10	BATTERY B		U	Routine	DOOR	SIP		5.33 Doors > 5%		OPERATIONS: Employee failed to perform.

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Disciplined Employee
OPERATIONS: Discipline Issued
OPERATIONS: Disciplined Employee
OPERATIONS: Re-instructed Employee

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FROM: 3/27/2012 TO: 12/31/2012

Referenc Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response	Corr Action Response
697307	RDY1	10/24/12 07:46	BATTERY 2	A28	U	Routine	DOOR 40%	SIP		CS-Side Door Opac of 50%		OPERATIONS: Carbon oven	Other CA Taken
612914	RDY1	07/09/12 10:27	BATTERY 3	B02	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 60%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612912	RDY1	07/09/12 10:27	BATTERY 3	A20	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 50%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612913	RDY1	07/09/12 10:27	BATTERY 3	A22	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 60%		OPERATIONS: Employee failed to perform.	Disciplined Employee
687219	RDY1	10/02/12 12:40	BATTERY 13	A26	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 90%		OPERATIONS: Employee failed to perform.	Notified Personel
687218	RDY1	10/02/12 12:40	BATTERY 13	B03	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 90%		OPERATIONS: Employee failed to perform.	Notified Personel
687221	RDY1	10/02/12 12:40	BATTERY 13	A06	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 75%		OPERATIONS: Employee failed to perform.	Notified Personel
687220	RDY1	10/02/12 12:40	BATTERY 13	A24	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 80%		OPERATIONS: Employee failed to perform.	Notified Personel
701245	RDY1	11/01/12 13:02	BATTERY 15	B23	U	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 45%		OPERATIONS: Other Root Cause	Notified Personel
599055	NOR	05/17/12 23:27	BATTERY 19	C11	A	Inspection	DOOR 40%	SIP		CS-Side Door Opac of 50%		OPERATIONS: Damage caused exceedance.	Notified Personel
701248	RDY1	11/01/12 13:04	BATTERY 20	C06	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 80%		OPERATIONS: Other Root Cause	Notified Personel
612938	RDY1	07/09/12 11:12	BATTERY B	B34	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 55%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612940	RDY1	07/09/12 11:12	BATTERY B	B14	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 50%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612943	RDY1	07/09/12 11:12	BATTERY B	B01	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 45%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612941	RDY1	07/09/12 11:12	BATTERY B	A19	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 45%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612939	RDY1	07/09/12 11:12	BATTERY B	B19	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 50%		OPERATIONS: Employee failed to perform.	Disciplined Employee
612942	RDY1	07/09/12 11:12	BATTERY B	A01	U	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 65%		OPERATIONS: Employee failed to perform.	Disciplined Employee
706943	RDY1	11/28/12 14:56	BATTERY B	A17	A	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 80%		OPERATIONS: Other Root Cause	Other CA Taken
706944	RDY1	11/28/12 14:56	BATTERY B	A22	A	Inspection	DOOR 40%	SIP		PS-Side Door Opac of 45%		OPERATIONS: Other Root Cause	Other CA Taken

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
585931	RDY1	09/30/12 04:58	BATTERY 3		U	Routine	CHARGE	SIP		5 Charges = 105.5 Sec		OPERATIONS: Employee failed to perform.
523225	RDY1	08/15/12 05:21	BATTERY 2		U	Routine	CHARGE	SIP		5 Charges = 118 Sec		OPERATIONS: Other Root Cause
589676	NOR	03/29/12 07:22	BATTERY 2		U	Routine	CHARGE	SIP		5 Charges = 95 Sec		OPERATIONS: Other Root Cause

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EXCEEDANCE ' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Discipline Issued
OPERATIONS: Re-Instructed Employee
OPERATIONS: Scheduled Needed Tasks

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
705451	RDY1	11/28/12 06:37	BATTERY 19		U	Routine	CHARGE	SIP		5 Charges = 141 Sec		OPERATIONS: Coal Peaked

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EXCEEDANCE 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response

OPERATIONS: Other CA Taken

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
708818	RDY1	12/07/12 10:39	BATTERY B		U	Routine	CHARGE	SIP		5 Charges = 81 Sec		OPERATIONS: Other Root Cause
706693	RDY1	11/27/12 07:45	BATTERY B		U	Routine	CHARGE	SIP		5 Charges = 93 Sec		OPERATIONS: Other Root Cause

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EXCEEDANCE ' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response

OPERATIONS: Other CA Taken
OPERATIONS: Other CA Taken

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
500891	NOR	05/28/12 06:28	BATTERY 15		U	Routine	OFFTAKES	SIP		5 Offtakes > 4%		OPERATIONS: Other Root Cause

US Steel
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EXCEEDANCE ' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response

OPERATIONS: Re-Instructed Employee

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
705838	RDY1	11/22/12 08:45	BATTERY 20		U	Routine	OFFTAKES	SIP		8 Offtakes > 4%		OPERATIONS: Other Root Cause
618583	RDY1	07/20/12 18:04	BATTERY 20		U	Routine	OFFTAKES	SIP		11 Offtakes > 4%		OPERATIONS: Other Root Cause
599056	NOR	05/17/12 19:17	BATTERY 19		A	Inspection	OFFTAKES	SIP		10 Offtakes > 5%		OPERATIONS: Other Root Cause

US Steel
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EXCEEDANCE ' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Re-Instructed Employee
OPERATIONS: Other CA Taken
OPERATIONS: Other CA Taken

US Steel
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EXCEEDANCE TF 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
711059	RDY1	12/19/12 07:40	BATTERY 1	A03	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_
709364	PND	12/09/12 14:12	BATTERY 1	A14	U	Routine	TRAVEL	SIP		Opacity of 45% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
709586	PND	12/06/12 09:12	BATTERY 1	B22	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
707382	PND	11/30/12 14:25	BATTERY 1	B16	A	Inspection	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: Other Root Cause
707380	PND	11/30/12 14:23	BATTERY 1	B10	A	Inspection	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_A OPERATIONS: Other Root Cause
694938	PND	10/10/12 08:45	BATTERY 1	A25	U	Routine	TRAVEL	SIP		Opacity of 35% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found
687152	OPEN	09/25/12 06:02	BATTERY 1	B18	A	Inspection	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause

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EXCEEDANCE TF 'NG LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Corr Action	Response
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caCleanedAirPort
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
671015	NOR	09/20/12 09:40	BATTERY 1	A31	U	Routine	TRAVEL	SIP		Opacity of 45% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F
667726	PND	09/18/12 09:55	BATTERY 1	B04	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: Other Root Cause OPER MAINT: No Cause Found
653691	PND	09/08/12 09:17	BATTERY 1	A21	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_WallAdjustm
648889	PND	09/05/12 07:03	BATTERY 1	C02	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XStack_CombustionSystem_Gas_Excesst OPER MAINT: No Cause Found
633940	PND	08/29/12 09:39	BATTERY 1	B23	U	Routine	TRAVEL	SIP		Opacity of 25% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: Other Root Cause HEATING: XStack_CombustionSystem_Gas_Dropper
635665	PND	08/29/12 07:38	BATTERY 1	B23	U	Inspection	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Gas_Dropper
624424	PND	08/20/12 11:55	BATTERY 1	A13	U	Routine	TRAVEL	SIP		Opacity of 15% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPER MAINT: No Cause Found OPERATIONS: No Cause Found

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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Corr Action	Response
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caComment
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
624600	PND	08/20/12 08:14	BATTERY 1	A13	U	Inspection	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found
622847	NOR	08/13/12 13:36	BATTERY 1	A29	U	Inspection	TRAVEL	SIP		Opacity of 50% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: No Cause Found OPER MAINT: No Cause Found
622643	PND	08/12/12 07:03	BATTERY 1	A09	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: No Cause Found OPER MAINT: No Cause Found
621835	PND	08/09/12 09:14	BATTERY 1	B22	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
622138	PND	08/09/12 08:58	BATTERY 1	B22	U	Inspection	TRAVEL	SIP		Opacity of 60% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F
613436	NOR	07/12/12 11:14	BATTERY 1	A13	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: Other Root Cause OPER MAINT: No Cause Found
612981	NOR	07/11/12 11:00	BATTERY 1	A13	U	Routine	TRAVEL	SIP		Opacity of 55% > Limit of 10%		OPERATIONS: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excess OPER MAINT: No Cause Found

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EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: No Action Taken

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EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
609015	NOR	06/28/12 05:58	BATTERY 1	B28	U	Routine	TRAVEL	SIP		Opacity of 65% > Limit of 10%		HEATING: XStack_CombustionSystem_Air_Insufficie OPERATIONS: No Cause Found OPER MAINT: No Cause Found
603472	NOR	06/07/12 10:48	BATTERY 1	B24	U	Inspection	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: Other Root Cause
601226	PND	05/29/12 11:37	BATTERY 1	A09	U	Inspection	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XEnvPushDelays_LowBattTemp_Combust OPERATIONS: No Cause Found OPER MAINT: No Cause Found
601228	PND	05/29/12 11:37	BATTERY 1	A13	U	Inspection	TRAVEL	SIP		Opacity of 100% > Limit of 10%		HEATING: XEnvPushDelays_LowBattTemp_Combust OPERATIONS: No Cause Found OPER MAINT: No Cause Found
599613	NOR	05/21/12 15:36	BATTERY 1	B12	U	Inspection	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found
594448	NOR	04/20/12 09:22	BATTERY 1	B18	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Air_Regenera OPERATIONS: No Cause Found

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Clairton Works
Veo.6.4.4

EXCEEDANCE TI NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action	Response
	HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: No Action Taken
	HEATING: caComment OPER MAINT: No Action Taken OPERATIONS: Notified Personel

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EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
592608	NOR	04/13/12 07:15	BATTERY 1	B30	U	Routine	TRAVEL	SIP		Opacity of 70% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excessl OPERATIONS: No Cause Found
592467	PND	04/12/12 08:37	BATTERY 1	B06	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excessl
592060	NOR	04/10/12 07:53	BATTERY 1	B02	U	Routine	TRAVEL	SIP		Opacity of 65% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XStack_CombustionSystem_Gas_Excessl OPER MAINT: No Cause Found
591894	PND	04/09/12 09:14	BATTERY 1	B02	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excessl
591206	PND	04/07/12 09:03	BATTERY 1	A19	U	Routine	TRAVEL	SIP		Opacity of 45% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Leakage_Ga

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Clairton Works
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action	Response
	OPER MAINT: No Action Taken HEATING: caComment OPERATIONS: Notified Personel
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken

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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
710085	PND	12/12/12 15:23	BATTERY 2	B21	A	Inspection	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
709973	PND	12/12/12 10:57	BATTERY 2	B21	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
695577	PND	10/19/12 13:02	BATTERY 2	B03	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
694402	NOR	10/17/12 09:39	BATTERY 2	A10	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
690620	PND	10/08/12 09:12	BATTERY 2	A02	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Restriction_I
678513	NOR	09/24/12 07:43	BATTERY 2	A02	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_WallAdjustm

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPER MAINT: No Action Taken HEATING: caComment OPERATIONS: Notified Personel
OPERATIONS: Notified Personel OPER MAINT: Other CA Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caComment

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
676933	NOR	09/23/12 09:50	BATTERY 2	A08	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_f OPERATIONS: Other Root Cause
675389	NOR	09/22/12 09:49	BATTERY 2	A04	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: Other Root Cause
656630	PND	09/10/12 11:36	BATTERY 2	A04	U	Routine	TRAVEL	SIP		Opacity of 35% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found
654808	PND	09/09/12 11:15	BATTERY 2	A04	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_f
653692	PND	09/08/12 10:27	BATTERY 2	A02	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_f
630361	PND	08/27/12 07:47	BATTERY 2	A29	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: Other Root Cause

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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action	Response
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel

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EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2U12 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
622845	PND	08/13/12 13:36	BATTERY 2	A04	U	Inspection	TRAVEL	SIP		Opacity of 30% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: No Cause Found OPER MAINT: No Cause Found
622136	PND	08/09/12 08:54	BATTERY 2	B01	U	Inspection	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Leakage_Ga
614319	NOR	07/14/12 07:22	BATTERY 2	B10	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
612187	NOR	07/09/12 06:58	BATTERY 2	B10	U	Routine	TRAVEL	SIP		Opacity of 70% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
608548	PND	06/27/12 07:19	BATTERY 2	B07	U	Survey	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: No Cause Found OPER MAINT: No Cause Found
607466	NOR	06/24/12 06:49	BATTERY 2	A12	U	Routine	TRAVEL	SIP		Opacity of 65% > Limit of 10%		HEATING: XStack_CombustionSystem_Gas_Excesst OPERATIONS: Other Root Cause OPER MAINT: No Cause Found

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: No Action Taken HEATING: caComment OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caComment
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
604245	NOR	06/12/12 10:09	BATTERY 2	A20	U	Routine	TRAVEL	SIP		Opacity of 55% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
601432	NOR	05/31/12 11:54	BATTERY 2	A08	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Leakage_Ga OPERATIONS: No Cause Found OPER MAINT: No Cause Found
599614	NOR	05/21/12 15:37	BATTERY 2	A10	U	Inspection	TRAVEL	SIP		Opacity of 55% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found
599361	NOR	05/20/12 10:21	BATTERY 2	A06	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: No Cause Found OPER MAINT: No Cause Found
598729	NOR	05/16/12 11:14	BATTERY 2	A04	U	Routine	TRAVEL	SIP		Opacity of 25% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
597816	NOR	05/09/12 10:14	BATTERY 2	A28	U	Routine	TRAVEL	SIP		Opacity of 55% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(

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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Corr Action	Response
	OPER MAINT: No Action Taken HEATING: caComment OPERATIONS: Notified Personel
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caComment
	OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: No Action Taken
	HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caComment
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment

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EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
597224	NOR	06/05/12 07:37	BATTERY 2	A22	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: No Cause Found
595171	PND	04/25/12 10:53	BATTERY 2	B16	U	Routine	TRAVEL	SIP		Opacity of 35% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPERATIONS: No Cause Found OPER MAINT: No Cause Found
593361	NOR	04/17/12 08:57	BATTERY 2	A12	U	Routine	TRAVEL	SIP		Opacity of 35% > Limit of 10%		HEATING: XEnvPushDelays_LowBattTemp_Combust OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
593198	NOR	04/16/12 10:38	BATTERY 2	A22	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XStickers_PinchPoints_PinchPoints_Walk OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
590292	PND	04/02/12 11:53	BATTERY 2	A10	U	Routine	TRAVEL	SIP		Opacity of 45% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Leakage_Ga

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EXCEEDANCE T 'ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action	Response
HEATING: caComment	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPERATIONS: Notified Personel	OPER MAINT: No Action Taken
HEATING: caCorrectedAdjustment	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPER MAINT: No Action Taken	OPERATIONS: Notified Personel
OPER MAINT: No Action Taken	OPERATIONS: Notified Personel

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
711706	PND	12/23/12 07:51	BATTERY 3	B19	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excess OPERATIONS: Other Root Cause
711054	PND	12/19/12 08:21	BATTERY 3	B09	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Leakage_Ga
710615	PND	12/16/12 09:43	BATTERY 3	A30	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: Other Root Cause
710613	NOR	12/16/12 07:39	BATTERY 3	A22	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: Other Root Cause
710086	PND	12/12/12 15:24	BATTERY 3	A21	A	Inspection	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F
709822	NOR	12/11/12 07:37	BATTERY 3	A07	S	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Leakage_Ga OPER MAINT: No Cause Found

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Corr Action
Response
OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPER MAINT: No Action Taken HEATING: caRoddedFlue OPERATIONS: Notified Personel
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken HEATING: caRepairedGasGunNozzle

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EXCEEDANCE TI ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
709353	PND	12/09/12 12:55	BATTERY 3	B04	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: Other Root Cause
709707	NOR	11/01/12 10:24	BATTERY 3	B25	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: Other Root Cause HEATING: XEnvPushDelays_CoolOven_Restriction_(
686746	PND	10/01/12 11:02	BATTERY 3	A27	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: Other Root Cause OPER MAINT: No Cause Found
682912	PND	09/27/12 10:41	BATTERY 3	A21	U	Routine	TRAVEL	SIP		Opacity of 45% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excesst
686709	PND	09/11/12 07:03	BATTERY 3	A22	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_F OPERATIONS: Other Root Cause OPER MAINT: No Cause Found
648910	PND	09/05/12 13:48	BATTERY 3	B09	U	Routine	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPERATIONS: Other Root Cause HEATING: XStack_CombustionSystem_Gas_Excesst OPER MAINT: No Cause Found
624599	PND	08/20/12 08:13	BATTERY 3	B21	U	Inspection	TRAVEL	SIP		Opacity of 50% > Limit of 10%		OPERATIONS: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_F OPER MAINT: No Cause Found

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EXCEEDANCE TI 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPER MAINT: No Action Taken OPERATIONS: Notified Personel
OPER MAINT: No Action Taken HEATING: caComment OPERATIONS: Notified Personel
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken

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EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
622843	PND	08/13/12 13:33	BATTERY 3	B29	U	Inspection	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Leakage_Ga OPERATIONS: No Cause Found OPER MAINT: No Cause Found
650140	OPEN	08/12/12 10:02	BATTERY 3	B31	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: Other Root Cause
619445	PND	08/01/12 13:26	BATTERY 3	B20	U	Inspection	TRAVEL	SIP		Opacity of 35% > Limit of 10%		HEATING: XStack_CombustionSystem_Gas_Excessl OPER MAINT: No Cause Found OPERATIONS: No Cause Found
614753	NOR	07/15/12 09:26	BATTERY 3	A28	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		OPERATIONS: No Cause Found HEATING: XEnvPushDelays_CoolOven_Leakage_Ga OPER MAINT: No Cause Found
612917	NOR	07/09/12 09:05	BATTERY 3	A24	U	Inspection	TRAVEL	SIP		Opacity of 55% > Limit of 10%		OPER MAINT: No Cause Found OPERATIONS: No Cause Found HEATING: XStack_CombustionSystem_Gas_Excessl
610980	OPEN	07/05/12 06:54	BATTERY 3	A12	U	Routine	TRAVEL	SIP		Opacity of 90% > Limit of 10%	error	ENVIRONMENTAL: Other Root Cause
607469	PND	06/24/12 11:11	BATTERY 3	A21	U	Routine	TRAVEL	SIP		Opacity of 30% > Limit of 10%		OPERATIONS: No Cause Found OPER MAINT: No Cause Found
602117	NOR	06/02/12 09:55	BATTERY 3	B21	U	Routine	TRAVEL	SIP		Opacity of 60% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: No Cause Found

US Steel
Clairton Works
Veo.6.4.4

EXCEEDANCE T' 'NG LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action	Response
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPERATIONS: Notified Personel
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel
	OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment
	OPERATIONS: Notified Personel OPER MAINT: No Action Taken
	OPER MAINT: No Action Taken OPERATIONS: Notified Personel HEATING: caComment

US Steel
Clairton Work:
Veo.6.4.4

EXCEEDANCE T' 'ING LOG - CA RESPONSES

FROM: 3/27/2u12 TO: 12/31/2012

Reference Number	Event Status	Inspect Date	Facility	Oven	Agy	Inspection Reason	Inspect Type	Affect Standard	Dev	Event Descrip	Break Down	Root Cause Response
601235	PND	05/30/12 06:38	BATTERY 3	A30	U	Routine	TRAVEL	SIP		Opacity of 80% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Leakage_Gas OPERATIONS: No Cause Found OPER MAINT: No Cause Found
601230	PND	05/29/12 11:40	BATTERY 3	B31	U	Inspection	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_LowBattTemp_Combust OPERATIONS: No Cause Found OPER MAINT: No Cause Found
600110	NOR	06/24/12 09:45	BATTERY 3	B15	U	Routine	TRAVEL	SIP		Opacity of 70% > Limit of 10%		OPERATIONS: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: PEC Outage
599607	NOR	05/21/12 06:26	BATTERY 3	B15	U	Routine	TRAVEL	SIP		Opacity of 65% > Limit of 10%		OPERATIONS: Other Root Cause OPER MAINT: No Cause Found HEATING: XEnvPushDelays_CoolOven_Restriction_(
594966	PND	04/23/12 07:41	BATTERY 3	A25	U	Routine	TRAVEL	SIP		Opacity of 40% > Limit of 10%		HEATING: XEnvPushDelays_CoolOven_Restriction_(OPER MAINT: No Cause Found OPERATIONS: No Cause Found
593362	NOR	04/17/12 12:11	BATTERY 3	A21	U	Routine	TRAVEL	SIP		Opacity of 25% > Limit of 10%		HEATING: XEnvPushDelays_LowBattTemp_Combust OPER MAINT: No Cause Found OPERATIONS: Other Root Cause

US Steel
Clairton Work..
Veo.6.4.4

EXCEEDANCE T ING LOG - CA RESPONSES

FROM: 3/27/2012 TO: 12/31/2012

Corr Action
Response
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPERATIONS: Notified Personel HEATING: caComment OPER MAINT: Completed PEC Outage
HEATING: caComment OPERATIONS: Notified Personel OPER MAINT: No Action Taken
OPER MAINT: No Action Taken OPERATIONS: Notified Personel
HEATING: caComment OPER MAINT: No Action Taken OPERATIONS: Notified Personel