



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Introduction	4
2.0	Symptoms/Indication.....	4
3.0	Possible Causes	4
4.0	Immediate Actions	5
5.0	Supplementary Actions	6



1.0 INTRODUCTION

[REDACTED]
[REDACTED]
[REDACTED]

2.0 Symptoms/Indication

- [REDACTED]
- [REDACTED]
- [REDACTED]
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- [REDACTED]

3.0 Possible Causes

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Mustang Station Operations Manual
Emergency Operating Procedure – Steam Turbine
Generator Trip

Procedure:

EOP-4

4.0 Immediate Actions

- [REDACTED]
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Mustang Station Operations Manual
Emergency Operating Procedure – Steam Turbine
Generator Trip

Procedure:

EOP-4

4.0 Immediate Actions, Continued

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

5.0 Supplementary Actions

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5.0 Supplementary Actions, Continued

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- [Redacted]
- [Redacted]
- [Redacted]



Mustang Station Operations Manual

Emergency Operating Procedure Major Feedwater Leak EOP-5

Mustang Station

Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
2	06-16-2014	PIC Group Inc.	D. Horwath	<i>Carl Brunk</i>
3	04-29-2021	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-5
2.	Document Title: Major Feedwater Leak
3.	Effective Date: 06-16-2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Updated Procedure
Rev 2	Reformat Procedure
Rev 3	Minor Format Changes
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Introduction	4
2.0	Symptoms/Indication.....	4
3.0	Possible Causes	4
4.0	Immediate Actions	5
5.0	Supplementary Actions	6



1.0 Introduction

[REDACTED]

2.0 Symptoms/Indication

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- [REDACTED]
- [REDACTED]
- [REDACTED]
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3.0 Possible Causes

- [REDACTED]
- [REDACTED]



4.0 Immediate Actions

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4.0 Immediate Actions, Continued

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5.0 Supplementary Actions

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5.0 Supplementary Actions, Continued

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- [REDACTED]
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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-6
2.	Document Title: Major Steam Leak
3.	Effective Date: 06-16-2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Updated Procedure
Rev 2	Reformat Procedure
Rev 3	Minor Format Changes. Replaced CP-201 with EOP-2. Added to immediate actions
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Introduction	4
2.0	Symptoms/Indication	4
3.0	Possible Causes	4
4.0	Immediate Actions	5
5.0	Supplementary Actions	5



1.0 Introduction

[REDACTED]

2.0 Symptoms/Indication

- [REDACTED]
- [REDACTED]
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- [REDACTED]
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- [REDACTED]
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- [REDACTED]
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3.0 Possible Causes

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4.0 Immediate Actions

- Horizontal bar chart showing the percentage of respondents who believe that the government should take action to reduce carbon emissions. The chart is divided into two sections: 'Government Action' and 'Individual Action'.

Government Action

Response	Percentage
Yes, the government should take action	85%
No, the government should not take action	15%

Individual Action

Response	Percentage
Yes, individuals should take action	70%
No, individuals should not take action	30%

5.0 Supplementary Actions

-
- | Government | Percentage |
|---------------------|------------|
| Current government | 65% |
| Previous government | 35% |



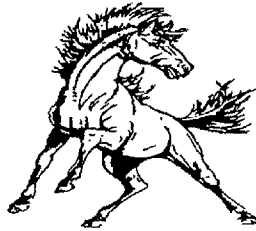
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5.0 Supplementary Actions, Continued

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Mustang Station Operations Manual

Emergency Operating Procedure Loss of Instrument Air EOP-7

Mustang Station

Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
2	06-16-2014	PIC Group Inc.	D. Horwath	<i>Carl Brunko</i>
3	04-29-2021	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-7
2.	Document Title: Loss of Instrument Air
3.	Effective Date: 06-16-2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Updated Procedure
Rev 2	Reformat Procedure
Rev 3	Minor Format Changes. Updated Immediate Actions note
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Introduction	4
2.0	Symptoms/Indication	4
3.0	Possible Causes	4
4.0	Immediate Actions	4
5.0	Supplementary Actions	5



1.0 Introduction

[Redacted text block]

2.0 Symptoms/Indication

- [Redacted text]
- [Redacted text]
- [Redacted text]
- [Redacted text]

3.0 Possible Causes

- [Redacted text]
- [Redacted text]
- [Redacted text]
- [Redacted text]

4.0 Immediate Actions

- [Redacted text]
- [Redacted text]
- [Redacted text]
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4.0 Immediate Actions, Continued

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5.0 Supplementary Actions

- [REDACTED]
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Mustang Station Operations Manual

Emergency Operating Procedure Loss of Auxiliary AC Power EOP-8

Mustang Station

Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
2	06-16-2014	PIC Group Inc.	D. Horwath	<i>Carl Brunko</i>
3	04-29-2021	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-8
2.	Document Title: Loss of Auxiliary AC Power
3.	Effective Date: 06-16-2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Updated Procedure
Rev 2	Reformat Procedure
Rev 3	Minor Format Changes. Replace XCEL w/Xcel
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Introduction	4
2.0	Symptoms/Indication	4
3.0	Possible Causes	4
4.0	Immediate Actions	4
5.0	Supplementary Actions	7



1.0 Introduction

[REDACTED]

2.0 Symptoms/Indication

■ [REDACTED]

■ [REDACTED]

■ [REDACTED]

■ [REDACTED]

3.0 Possible Causes

■ [REDACTED]

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4.0 Immediate Actions

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4.0 Immediate Actions, Continued

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4.0 Immediate Actions, Continued

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4.0 Immediate Actions, Continued

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5.0 Supplementary Actions

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5.0 Supplementary Actions, Continued

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Emergency Operating Procedure – Loss of Auxiliary AC Power

EOP-8

Appendix A

[illegible]

Emergency Operating Procedure – Loss of Auxiliary AC Power

EOP-8

Appendix A

[illegible]

Emergency Operating Procedure – Loss of Auxiliary AC Power

EOP-8

Appendix A

Load Description	Load Rating (kW, kVA, hp)	Load Demand (kW)	Comments
Section 1: General Building Loads			
Office Space - Main Floor	100 kW	80 kW	Peak during business hours
Office Space - Second Floor	75 kW	60 kW	Peak during business hours
Conference Room - Large	20 kW	15 kW	Used for client meetings
Conference Room - Small	10 kW	8 kW	Used for internal meetings
Reception Area	15 kW	12 kW	High traffic area
IT Server Room	30 kW	25 kW	24/7 operation
Storage Area - Warehouse	50 kW	40 kW	Used for inventory storage
Warehouse - Loading Dock	25 kW	20 kW	Used for loading/unloading
Warehouse - Office	10 kW	8 kW	Small office space
Warehouse - Maintenance Shop	15 kW	12 kW	Used for equipment repair
Section 2: Manufacturing Plant Loads			
Production Line A	150 kW	120 kW	Continuous operation
Production Line B	120 kW	90 kW	Continuous operation
Quality Control Lab	20 kW	15 kW	Used for product testing
R&D Department	30 kW	25 kW	Used for new product development
Training Center	10 kW	8 kW	Used for employee training
Warehouse - Raw Materials	40 kW	30 kW	Used for raw material storage
Warehouse - Finished Goods	30 kW	20 kW	Used for finished goods storage
Section 3: Specialized Equipment Loads			
CNC Machine - Large	80 kW	60 kW	Used for precision machining
CNC Machine - Medium	40 kW	30 kW	Used for medium-sized parts
Injection Molding Machine	60 kW	45 kW	Used for plastic part production
Assembly Line - Electronics	50 kW	40 kW	Used for electronic assembly
Assembly Line - Mechanical	40 kW	30 kW	Used for mechanical assembly
Paint Booth	20 kW	15 kW	Used for painting components
Heat Treatment Furnace	30 kW	25 kW	Used for metal heat treatment
Compressor System	10 kW	8 kW	Used for air supply
Water Filtration System	5 kW	4 kW	Used for water purification

Appendix A

[illegible]



Mustang Station Operations Manual

Emergency Operating Procedure Cold Weather Procedure EOP-9

Mustang Station

Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
0	11-17-14	PIC Group		<i>Carl Brumke</i>
1	10-01-2020	NRG Energy	H. Moreno	M. Goller
2	04-21-2021	NRG Energy	H. Moreno	M. Goller
3	09-21-2021	NRG Energy	H. Moreno	M. Goller
4	08-23-2022	NRG Energy	H. Moreno	M. Goller
5	12-12-2022	NRG Energy	H. Moreno	M. Goller
5	02-01-2023	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-9
2.	Document Title: Cold Weather Procedure
3.	Effective Date: 12-16-2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Review for reissue
Rev 2	Minor Format Changes
Rev 3	Replaced JSTA with Job Briefing. Removed items no longer applicable
Rev 4	Added "Cabinet enclosure checklist" requirement to Exhibit EOP-9-1
Rev 5	Revised to meet new standards. Separated Winter Readiness activities from EOP. Added Freeze Levels
Rev 6	Added critical instrumentation to the protection and critical cabinet checklists
5.	Training Requirements: Annual training/refresher for all affected personnel.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Safety Considerations	4
2.0	Environmental Considerations	4
3.0	Requirements and Recommendations	5
4.0	Entry Conditions	6
5.0	Extreme Cold Weather Actions	6
5.1	Freeze Level One	6
5.2	Freeze Level Two	6
5.3	Freeze Level Three	7
6.0	Subsequent Operator Actions	8
EXHIBIT EOP-9-1		10
EXHIBIT EOP-9-2		13
EXHIBIT EOP-9-3		16
EXHIBIT EOP-9-4		22
EXHIBIT EOP-9-4		24



1. Safety Considerations

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2. Environmental Considerations

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3. Requirements and Recommendations

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4. Entry Conditions

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5. Extreme Cold Weather Actions

[illegible]

Emergency Operating Procedure – Cold Weather Procedure

EOP-9

6. Subsequent Operator Actions

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Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-1

[REDACTED]

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Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-1

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Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-1

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Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-2

DATE:

DATE:

[illegible]

Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-2

DATE:

DATE:

[illegible]

Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-2

DATE:

DATE:

[illegible]

EXHIBIT EOP-9-3

Age Group	Percentage
18-24	35%
25-34	25%
35-44	15%
45-54	10%
55-64	8%
65-74	5%
75-84	3%
85+	2%

EXHIBIT EOP-9-3

[illegible]



EXHIBIT EOP-9-3

[REDACTED]

	[REDACTED]
	[REDACTED]
	[REDACTED] [REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED] [REDACTED]
	[REDACTED]
	[REDACTED] [REDACTED]
	[REDACTED] [REDACTED]
	[REDACTED]

Comments:

EXHIBIT EOP-9-3

	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED] [REDACTED]
	[REDACTED]
	[REDACTED]

Comments:



EXHIBIT EOP-9-3

[REDACTED]

[REDACTED] [REDACTED] [REDACTED]

[REDACTED] [REDACTED] [REDACTED] [REDACTED]

[REDACTED]	
[REDACTED]	
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]

Comments:

EXHIBIT EOP-9-3

[illegible]

Comments:

EXHIBIT EOP-9-4

[illegible]

Emergency Operating Procedure – Cold Weather Procedure

EOP-9

EXHIBIT EOP-9-4



Mustang Station Operations Manual
Emergency Operating Procedure – Cold Weather Procedure

Procedure:

EOP-9

EXHIBIT EOP-9-5

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]					
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			



Mustang Station Operations Manual
Emergency Operating Procedure – Cold Weather Procedure

Procedure:

EOP-9

EXHIBIT EOP-9-5

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]					
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			



Mustang Station Operations Manual
Emergency Operating Procedure – Cold Weather Procedure

Procedure:

EOP-9

EXHIBIT EOP-9-5

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED] [REDACTED] [REDACTED] [REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]					
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]					
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]			



Mustang Station Operations Manual

Emergency Operating Procedure Hot Weather Procedure EOP-10

Mustang Station

Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
0	11/17/2014	PIC Group		<i>Carl Brænke</i>
1	04-29-2021	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-10
2.	Document Title: Hot Weather Procedure
3.	Effective Date: 11/17/2014
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Minor Format Changes. Updated Safety Considerations.
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Safety Considerations	4
2.0	Preparations Prior to Summer Weather Season	5
3.0	Entry Conditions	9
4.0	Operator Actions	10
4.1	Preparations Prior to forecasted Extreme Hot Weather Event	10
4.2	During an Extreme Hot Weather Event	12
5.0	Subsequent Operator Actions	14
EXHIBIT EOP-10-1	Mustang Station Critical Plant Parameters	15
EXHIBIT EOP-10-2	Mustang Station Combined Cycle Plant HVAC Checklist	18
EXHIBIT EOP-10-3	Mustang Station Units 4, 5, and 6 HVAC Checklist	20



1.0 Safety Considerations

- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]



2.0 Preparations Prior to Summer Weather Season

[REDACTED]
[REDACTED]
[REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]

- [REDACTED]
[REDACTED]

- [REDACTED]

- [REDACTED]
[REDACTED]

■ [REDACTED]	[REDACTED]
	[REDACTED]

2.0 Preparations Prior to Summer Weather Season, continued

- [illegible]

2.0 Preparations Prior to Summer Weather Season, continued

- [illegible]



2.0 Preparations Prior to Summer Weather Season, continued

- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]



3.0 Entry Conditions

[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]

4.0 Operator Actions

4.1 Preparations Prior to forecasted Extreme Hot Weather Event

4.1 Preparations Prior to forecasted Extreme Hot Weather Event, continued

[illegible]

Age Group	Should Take Action (%)	Should Not Take Action (%)
18-29	85	15
30-49	82	18
50-69	80	20
70+	85	15



4.2 During an Extreme Hot Weather Event

NOTE:

- [REDACTED]
- [REDACTED]
- [REDACTED]

Emergency Operating Procedure – Hot Weather Procedure

EOP-10

- [REDACTED]

[REDACTED]

[REDACTED]
[REDACTED]

[REDACTED] [REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED] [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED] [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED] [REDACTED]
[REDACTED]



5.0 Subsequent Operator Actions

- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]



Emergency Operating Procedure – Hot Weather Procedure

EOP-10

EXHIBIT EOP-10-1

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]



Emergency Operating Procedure – Hot Weather Procedure

EOP-10

EXHIBIT EOP-10-1

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]



EXHIBIT EOP-10-2

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]



EXHIBIT EOP-10-2

[REDACTED]

[REDACTED]

	[REDACTED]
	[REDACTED]

Comments:

Emergency Operating Procedure – Hot Weather Procedure

EOP-10

EXHIBIT EQP-10-3

The diagram illustrates a sequence of operations or components arranged horizontally. The top row features a large rectangular block on the left and a medium-sized block on the right. The bottom row consists of a small block on the left, a medium block in the center, and a large block on the right. Thin vertical lines connect the blocks to a central horizontal line, suggesting a flow or relationship between the components. The labels on the blocks are mostly illegible due to blurring, but some text is visible, such as "1" and "2" on the bottom row blocks.

[illegible]



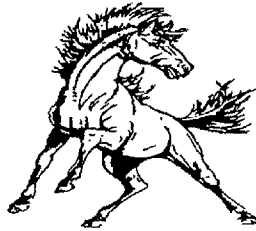
EXHIBIT EOP-10-3

[REDACTED]

[REDACTED]

	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]

Comments:



Mustang Station Operations Manual

Emergency Operating Procedure Tornado/High Wind Event EOP-11

Mustang Station
Denver City, Texas

Rev	Date	Prepared By	Reviewed By	Approved By
0				<i>Carl Brunk</i>
1	04-29-2021	NRG Energy	H. Moreno	M. Goller

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Procedure Revision Summary

1.	Document and Revision Number: Procedure EOP-11
2.	Document Title: Tornado/High Wind Event
3.	Effective Date:
4.	Document Change:
Rev 0	Initial draft for procedure
Rev 1	Minor format changes
5.	Training Requirements: Required reading for all affected personnel. The precautions to be observed by operating staff personnel during their work within the plant.



TABLE OF CONTENTS

SECTION	TITLE	PAGE
1.0	Safety Considerations	4
2.0	Preparations Prior to Tornado Season	5
3.0	Entry Conditions	7
4.0	Operator Actions	8
4.1	Preparations Prior to a Tornado or High Wind Event	8
4.2	During a High Wind Event	10
4.3	During a Tornado Watch or Warning	11
5.0	Subsequent Operator Actions	13
EXHIBIT EOP-11-1		15
EXHIBIT EOP-11-2		18



1.0 Safety Considerations

- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]



2.0 Preparations Prior to Tornado Season

[REDACTED]
[REDACTED]

- [REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]

■ [REDACTED]	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]



2.0 Preparations Prior to Tornado Season, continued

- [REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]



3.0 Entry Conditions

[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]

- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]



4.0 Operator Actions

4.1 Preparations Prior to a Tornado or High Wind Event

- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]



4.1 Preparations Prior to a Tornado or High Wind Event, continued

■ [REDACTED]

[REDACTED]

[REDACTED]



4.2 During a High Wind Event

-
-
- -
 -
 -
 -
 -



4.3 During a Tornado Watch or Warning

-
-
- -
 -
 -
 -



4.2 During a Tornado Watch or Warning, continued

- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]



5.0 Subsequent Operator Actions

- [REDACTED]
[REDACTED]

[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]
[REDACTED]

[REDACTED]	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]
	[REDACTED]

- [REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
[REDACTED]



5.0 Subsequent Operator Actions, continued

- [REDACTED]
[REDACTED]
- [REDACTED]
- [REDACTED]
- [REDACTED]
[REDACTED]
- [REDACTED]

Emergency Operating Procedure – Tornado/High Wind Event

EOP-11

EXHIBIT EOP-11-1

Category	Sub-category	Item	Description
Section 1			
Item 1	Sub-item 1	Item 1	Description 1
Item 2	Sub-item 2	Item 2	Description 2
Item 3	Sub-item 3	Item 3	Description 3
Item 4	Sub-item 4	Item 4	Description 4
Item 5	Sub-item 5	Item 5	Description 5
Item 6	Sub-item 6	Item 6	Description 6
Item 7	Sub-item 7	Item 7	Description 7
Item 8	Sub-item 8	Item 8	Description 8
Item 9	Sub-item 9	Item 9	Description 9
Item 10	Sub-item 10	Item 10	Description 10
Item 11	Sub-item 11	Item 11	Description 11
Item 12	Sub-item 12	Item 12	Description 12
Item 13	Sub-item 13	Item 13	Description 13
Item 14	Sub-item 14	Item 14	Description 14
Item 15	Sub-item 15	Item 15	Description 15

Emergency Operating Procedure – Tornado/High Wind Event

EOP-11

EXHIBIT EOP-11-1

Country	Region	Year	Value
Total			
Country A	Region A	2010	100
Country A	Region B	2010	150
Country A	Region C	2010	200
Country A	Region D	2010	250
Country A	Region E	2010	300
Country A	Region F	2010	350
Country A	Region G	2010	400
Country A	Region H	2010	450
Country A	Region I	2010	500
Country A	Region J	2010	550
Country A	Region K	2010	600
Country A	Region L	2010	650
Country A	Region M	2010	700
Country A	Region N	2010	750
Country A	Region O	2010	800
Country A	Region P	2010	850
Country A	Region Q	2010	900
Country A	Region R	2010	950
Country A	Region S	2010	1000
Country A	Region T	2010	1050
Country A	Region U	2010	1100
Country A	Region V	2010	1150
Country A	Region W	2010	1200
Country A	Region X	2010	1250
Country A	Region Y	2010	1300
Country A	Region Z	2010	1350
Country A	Region AA	2010	1400
Country A	Region AB	2010	1450
Country A	Region AC	2010	1500
Country A	Region AD	2010	1550
Country A	Region AE	2010	1600
Country A	Region AF	2010	1650
Country A	Region AG	2010	1700
Country A	Region AH	2010	1750
Country A	Region AI	2010	1800
Country A	Region AJ	2010	1850
Country A	Region AK	2010	1900
Country A	Region AL	2010	1950
Country A	Region AM	2010	2000
Country A	Region AN	2010	2050
Country A	Region AO	2010	2100
Country A	Region AP	2010	2150
Country A	Region AQ	2010	2200
Country A	Region AR	2010	2250
Country A	Region AS	2010	2300
Country A	Region AT	2010	2350
Country A	Region AU	2010	2400
Country A	Region AV	2010	2450
Country A	Region AW	2010	2500
Country A	Region AX	2010	2550
Country A	Region AY	2010	2600
Country A	Region AZ	2010	2650
Country A	Region BA	2010	2700
Country A	Region BB	2010	2750
Country A	Region BC	2010	2800
Country A	Region BD	2010	2850
Country A	Region BE	2010	2900
Country A	Region BF	2010	2950
Country A	Region BG	2010	3000
Country A	Region BH	2010	3050
Country A	Region BI	2010	3100
Country A	Region BJ	2010	3150
Country A	Region BK	2010	3200
Country A	Region BL	2010	3250
Country A	Region BM	2010	3300
Country A	Region BN	2010	3350
Country A	Region BO	2010	3400
Country A	Region BP	2010	3450
Country A	Region BQ	2010	3500
Country A	Region BR	2010	3550
Country A	Region BS	2010	3600
Country A	Region BT	2010	3650
Country A	Region BU	2010	3700
Country A	Region BV	2010	3750
Country A	Region BW	2010	3800
Country A	Region BX	2010	3850
Country A	Region BY	2010	3900
Country A	Region BZ	2010	3950
Country A	Region CA	2010	4000
Country A	Region CB	2010	4050
Country A	Region CC	2010	4100
Country A	Region CD	2010	4150
Country A	Region CE	2010	4200
Country A	Region CF	2010	4250
Country A	Region CG	2010	4300
Country A	Region CH	2010	4350
Country A	Region CI	2010	4400
Country A	Region CJ	2010	4450
Country A	Region CK	2010	4500
Country A	Region CL	2010	4550
Country A	Region CM	2010	4600
Country A	Region CN	2010	4650
Country A	Region CO	2010	4700
Country A	Region CP	2010	4750
Country A	Region CQ	2010	4800
Country A	Region CR	2010	4850
Country A	Region CS	2010	4900
Country A	Region CT	2010	4950
Country A	Region CU	2010	5000
Country A	Region CV	2010	5050
Country A	Region CW	2010	5100
Country A	Region CX	2010	5150
Country A	Region CY	2010	5200
Country A	Region CZ	2010	5250
Country A	Region DA	2010	5300
Country A	Region DB	2010	5350
Country A	Region DC	2010	5400
Country A	Region DD	2010	5450
Country A	Region DE	2010	5500
Country A	Region DF	2010	5550
Country A	Region DG	2010	5600
Country A	Region DH	2010	5650
Country A	Region DI	2010	5700
Country A	Region DJ	2010	5750
Country A	Region DK	2010	5800
Country A	Region DL	2010	5850
Country A	Region DM	2010	5900
Country A	Region DN	2010	5950
Country A	Region DO	2010	6000
Country A	Region DP	2010	6050
Country A	Region DQ	2010	6100
Country A	Region DR	2010	6150
Country A	Region DS	2010	6200
Country A	Region DT	2010	6250
Country A	Region DU	2010	6300
Country A	Region DV	2010	6350
Country A	Region DW	2010	6400
Country A	Region DX	2010	6450
Country A	Region DY	2010	6500
Country A	Region DZ	2010	6550
Country A	Region EA	2010	6600
Country A	Region EB	2010	6650
Country A	Region EC	2010	6700
Country A	Region ED	2010	6750
Country A	Region EE	2010	6800
Country A	Region EF	2010	6850
Country A	Region EG	2010	6900
Country A	Region EH	2010	6950
Country A	Region EI	2010	7000
Country A	Region EJ	2010	7050
Country A	Region EK	2010	7100
Country A	Region EL	2010	7150
Country A	Region EM	2010	7200
Country A	Region EN	2010	7250
Country A	Region EO	2010	7300
Country A	Region EP	2010	7350
Country A	Region EQ	2010	7400
Country A	Region ER	2010	7450
Country A	Region ES	2010	7500
Country A	Region ET	2010	7550
Country A	Region EU	2010	7600
Country A	Region EV	2010	7650
Country A	Region EW	2010	7700
Country A	Region EX	2010	7750
Country A	Region EY	2010	7800
Country A	Region EZ	2010	7850
Country A	Region FA	2010	7900
Country A	Region FB	2010	7950
Country A	Region FC	2010	8000
Country A	Region FD	2010	8050
Country A	Region FE	2010	8100
Country A	Region FF	2010	8150
Country A	Region FG	2010	8200
Country A	Region FH	2010	8250
Country A	Region FI	2010	8300
Country A	Region FJ	2010	8350
Country A	Region FK	2010	8400
Country A	Region FL	2010	8450
Country A	Region FM	2010	8500
Country A	Region FN	2010	8550
Country A	Region FO	2010	8600
Country A	Region FP	2010	8650
Country A	Region FQ	2010	8700
Country A	Region FR	2010	8750
Country A	Region FS	2010	8800
Country A	Region FT	2010	8850
Country A	Region FU	2010	8900
Country A	Region FV	2010	8950
Country A	Region FW	2010	9000
Country A	Region FX	2010	9050
Country A	Region FY	2010	9100
Country A	Region FZ	2010	9150
Country A	Region GA	2010	9200
Country A	Region GB	2010	9250
Country A	Region GC	2010	9300
Country A	Region GD	2010	9350
Country A	Region GE	2010	9400
Country A	Region GF	2010	9450
Country A	Region GG	2010	9500
Country A	Region GH	2010	9550
Country A	Region GI	2010	9600
Country A	Region GJ	2010	9650
Country A	Region GK	2010	9700
Country A	Region GL	2010	9750
Country A	Region GM	2010	9800
Country A	Region GN	2010	9850
Country A	Region GO	2010	9900
Country A	Region GP	2010	9950
Country A	Region GQ	2010	10000
Country A	Region GR	2010	10050
Country A	Region GS	2010	10100
Country A	Region GT	2010	10150
Country A	Region GU	2010	10200
Country A	Region GV	2010	10250
Country A	Region GW	2010	10300
Country A	Region GX	2010	10350
Country A	Region GY	2010	10400
Country A	Region GZ	2010	10450
Country A	Region HA	2010	10500
Country A	Region HB	2010	10550
Country A	Region HC	2010	10600
Country A	Region HD	2010	10650
Country A	Region HE	2010	10700
Country A	Region HF	2010	10750
Country A	Region HG	2010	10800
Country A	Region HH	2010	10850
Country A	Region HI	2010	10900
Country A	Region HJ	2010	10950
Country A	Region HK	2010	11000
Country A	Region HL	2010	11050
Country A	Region HM	2010	11100
Country A	Region HN	2010	11150
Country A	Region HO	2010	11200
Country A	Region HP	2010	11250
Country A	Region HQ	2010	11300
Country A	Region HR	2010	11350
Country A	Region HS	2010	11400
Country A	Region HT	2010	11450
Country A	Region HU	2010	11500
Country A	Region HV	2010	11550
Country A	Region HW	2010	11600
Country A	Region HX	2010	11650
Country A	Region HY	2010	11700
Country A	Region HZ	2010	11750
Country A	Region IA	2010	11800
Country A	Region IB	2010	11850
Country A	Region IC	2010	11900
Country A	Region ID	2010	11950
Country A	Region IE	2010	12000
Country A	Region IF	2010	12050
Country A	Region IG	2010	12100
Country A	Region IH	2010	12150
Country A	Region II	2010	12200
Country A	Region IJ	2010	12250
Country A	Region IK	2010	12300
Country A	Region IL	2010	12350
Country A	Region IM	2010	12400
Country A	Region IN	2010	12450
Country A	Region IO	2010	12500
Country A	Region IP	2010	12550
Country A	Region IQ	2010	12600
Country A	Region IR	2010	12650
Country A	Region IS	2010	12700
Country A	Region IT	2010	12750
Country A	Region IU	2010	12800
Country A	Region IV	2010	12850
Country A	Region IW	2010	12900
Country A	Region IX	2010	12950
Country A	Region IY	2010	13000
Country A	Region IZ	2010	13050
Country A	Region JA	2010	13100
Country A	Region JB	2010	13150
Country A	Region JC	2010	13200
Country A	Region JD	2010	13250
Country A	Region JE	2010	13300
Country A	Region JF	2010	13350
Country A	Region JG	2010	13400
Country A	Region JH	2010	13450
Country A	Region JI	2010	13500
Country A	Region JJ	2010	13550
Country A	Region JK	2010	13600
Country A	Region JL	2010	13650
Country A	Region JM	2010	13700
Country A	Region JN	2010	13750
Country A	Region JO	2010	13800
Country A	Region JP	2010	13850
Country A	Region JQ	2010	13900
Country A	Region JR	2010	13950
Country A	Region JS	2010	14000
Country A	Region JT	2010	14050
Country A	Region JU	2010	14100
Country A	Region JV	2010	14150
Country A	Region JW	2010	14200
Country A	Region JX	2010	14250
Country A	Region JY	2010	14300
Country A	Region JZ	2010	14350
Country A	Region KA	2010	14400
Country A	Region KB	2010	14450
Country A	Region KC	2010	14500
Country A	Region KD	2010	14550
Country A	Region KE	2010	14600
Country A	Region KF	2010	14650
Country A	Region KG	2010	14700
Country A	Region KH	2010	14750
Country A	Region KI	2010	14800
Country A	Region KJ	2010	14850
Country A	Region KK	2010	14900
Country A	Region KL	2010	14950
Country A	Region KM	2010	15000
Country A	Region KN	2010	15050
Country A	Region KO	2010	15100
Country A	Region KP	2010	15150
Country A	Region KQ	2010	15200
Country A	Region KR	2010	15250
Country A	Region KS	2010	15300
Country A	Region KT	2010	15350
Country A	Region KU	2010	15400
Country A	Region KV	2010	15450
Country A	Region KW	2010	15500
Country A	Region KX	2010	15550
Country A	Region KY	2010	15600
Country A	Region KZ	2010	15650
Country A	Region LA	2010	15700
Country A	Region LB	2010	15750
Country A	Region LC	2010	15800
Country A	Region LD	2010	15850
Country A	Region LE	2010	15900
Country A	Region LF	2010	15950
Country A	Region LG	2010	16000
Country A	Region LH	2010	16050
Country A	Region LI	2010	16100
Country A	Region LJ	2010	16150
Country A	Region LK	2010	16200
Country A	Region LL	2010	16250
Country A	Region LM	2010	16300
Country A	Region LN	2010	16350
Country A	Region LO	2010	16400
Country A	Region LP	2010	16450
Country A	Region LQ	2010	16500
Country A	Region LR	2010	16550
Country A	Region LS	2010	16600
Country A	Region LT	2010	16650
Country A	Region LU	2010	16700
Country A	Region LV	2010	16750
Country A	Region LW	2010	16800
Country A	Region LX	2010	16850
Country A	Region LY	2010	16900
Country A	Region LZ	2010	16950
Country A	Region MA		



Emergency Operating Procedure – Tornado/High Wind Event

EOP-11

EXHIBIT EOP-11-1

[REDACTED]

[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]			
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]