

**STRUCTURE
PROTECTION PLAN
FOR TIE CHUTE
BLOCK**

07/30

Structure Protection Plan

Tie Chute

Location: On Old Hwy 93 between County Line Rd. and Tie Chute Ln.

Description: This area is roughly half timber with the East half being grass and irrigated fields. There are a large number of structures in the timber, these for the most part have minimal defensive space around them. Fire should be kept out of this area if possible. Two structures have been identified to the far West side of the block with a large number of abandoned vehicle and debris – these areas should be treated as Haz-Mat (5814 Lichenstone Ln., and an unaddressed property at the West end of Tie Chute Ln.) There are three identified water sources in this block all with good access for an engine to draft.

Safety Zone: There are two identified safety zones along Tie Chute Ln. but anywhere to the East half of the block is grass and would make a good safety zone.

Timing: If the fire progresses down Tie Creek or down the slope from the West.

Plan:

The entire West half of this block has houses imbedded in the timber with narrow long roads. These houses for the most part will need a lot of work clearing around them and most will need sprinklers and pumpkins. For most of the structures this will be a prep. turn on sprinklers and leave operation. The two houses with a lot of debris that are identified above should have a dozer line cut around them and firefighters kept out of the area. There is a wood bridge toward the end of Tie Chute Rd. that will need sprinklers.

The East half of the block is mostly grass with good safety zones and draftable water. This area will need a combination Type 3/Type 6 engine Strike Team to patrol the area.

Needs:

- 3 – Strike Teams Type 3 Engines
- 1 – Strike Team Type 6 Engines
- 1 – Water Tender
- 1 - Dozer
- 12 – Mark 3 Pumps
- 30 – Sprinkler Kits
- 20 – Pumpkins
- Overhead for above

Structure Triage Information



Structure Number:
Structure Name: 215 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.17304
GPS Location, Long. 114 4.75338
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Open Eaves,Rain Gutters,Other Receptor
Electrical Power: Underground
Hazards:
Access to Site: T3/4 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Rene Deming
951-551-7734I

Where is Safety Zone: Old Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Masonry

Gas to Structure: Underground

Best Access From: Old Highway 93 to Mountain Shade Trail

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:02
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 224 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.17598
GPS Location, Long. 114 4.7463
Safety Zone Present: Yes **Where is Safety Zone:** Old Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves,Wood Deck,Rain Gutters
Electrical Power: Underground **Gas to Structure:** Underground
Hazards:
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93 to Mountain Shadow Trail
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: Less Than An Hour
Notes: Hot tub in deck on NW corner of structure. Running creek 25 yards from NW corner of structure. Fire wood stacked on west side of deck.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:03
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 225 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.13626
GPS Location, Long. 114 4.7832
Safety Zone Present: No **Where is Safety Zone:** Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 50-100 Feet
Structure Triage
Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Open Eaves,Rain Gutters,Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: No Turn Around
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93 to Mountain Shadow Trail
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Underground irrigation system.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:16
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:

Structure Name: 229 Tie Chute

SubDivision: Tie Chute

GPS Location, Lat. 46 38.56578

GPS Location, Long. 114 5.0724

Safety Zone Present: No

Where is Safety Zone: Down tie Chute to Old 93

Type of Structure: Residential

Primary Structures:

Outbuildings:

Surrounding Fuels: Grass, Timber

Defensible Space: 50-100 Feet

Structure Triage

Category: Non-Defensible, Prep and Leave

Roof Material: Composite

Siding Material: Wood

Heat Traps: Wood Deck, Rain Gutters

Electrical Power: Underground

Gas to Structure: Underground

Hazards:

Access to Site: T3/4 Engine

Best Access From: Tie Chute

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose, Creek

Mitigation Time: Less Than An Hour

Notes: Access to Creek on north end of property

Collected By: AZ-TNF 1265

Photo 1

Collected Date/Time: 07/30/2017 08:57:26

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 229 Wagner Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 39.40932
GPS Location, Long. 114 4.47186
Safety Zone Present: Yes **Where is Safety Zone:** Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground,Generator **Gas to Structure:** Underground
Hazards:
Access to Site: T1 Engine **Best Access From:** Wagner Ln.
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Large Pond
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Sprinklers, mark 3 pump, 400' 11/2" hose, appliances to set up 6 sprinklers.
Notes: Pond is south east of structure on other property unsure of access.
10 acres of tall dead grass east of structure 50' away. Natural gas on north west side of structure, and underground propane tank south side of structure under fake rock on the other side of fence. Green grass all around structure and shrubs.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:30
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 230 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.15642
GPS Location, Long. 114 4.82238
Safety Zone Present: Yes **Where is Safety Zone:** Old Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Open Eaves,Rain Gutters,Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards:
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: None Needed
Collected By: E-96 Corvallis **Collected Date/Time:** 07/30/2017 08:58:23
Photo 1 Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 234 B Tie Chute Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.54892
GPS Location, Long. 114 4.71174
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Shrub
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Open Eaves, Wood Deck
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Collected By: E-27 Florence

Where is Safety Zone: 1-2 minutes to the school

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute lane

Collected Date/Time: 07/30/2017 08:57:26

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 234 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.55018
GPS Location, Long. 114 4.7025
Safety Zone Present: No **Where is Safety Zone:** 1-2 minutes to the Florence school.
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass **Defensible Space:** 30-50 Feet
Structure Triage
Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Overhead **Gas to Structure:**
Hazards:
Access to Site: T6 Engine **Best Access From:** Old Hwy 93
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Collected By: E-27 Florence **Collected Date/Time:** 07/30/2017 08:58:17

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 239 Rogers Way
SubDivision: Tie Chute
GPS Location, Lat. 46 38.63454
GPS Location, Long. 114 4.65288
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck,Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: AZ-TNF 1265
Photo 1

Where is Safety Zone: Field to the side of the structure. Tie Chute to Old Hwy 93

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:57:24

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 246 Tie Chute lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.54802
GPS Location, Long. 114 4.78968
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Collected By: E-27 Florence

Where is Safety Zone: 1-2 minute drive to ICP

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Masonry

Gas to Structure:

Best Access From: Tie Chute lane

Collected Date/Time: 07/30/2017 08:57:41

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 251 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.10026
GPS Location, Long. 114 4.85346
Safety Zone Present: Yes **Where is Safety Zone:** Old US Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Rain Gutters,Other Receptor
Electrical Power: Overhead **Gas to Structure:** Underground
Hazards:
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Notes: Road is gated at this residence but does loop around property to another gate back out to Mountain Shadow Trail.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:01
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 256 Mountain Shadow Trail
SubDivision: Tie Chute
GPS Location, Lat. 46 39.12582
GPS Location, Long. 114 4.87314
Safety Zone Present: Yes **Where is Safety Zone:** Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 50-100 Feet
Structure Triage
Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: No Turn Around
Access to Site: T3/4 Engine **Best Access From:** Old US Highway 93
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: None Needed
Notes: Creek 150 yards to the north of structure

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:05
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 262 Tie Chute Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.55492
GPS Location, Long. 114 4.88682
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal
Heat Traps:
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Collected By: E-27 Florence

Where is Safety Zone: 2 minute drive to ICP

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure:

Best Access From: Tie Chute lane

Collected Date/Time: 07/30/2017 08:58:30

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 266 Rogers Way
SubDivision: Tie Chute
GPS Location, Lat. 46 38.64144
GPS Location, Long. 114 4.74054
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: Animals
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Notes: Beware of Dog

Where is Safety Zone: Open space all around the structure

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected By: AZ-TNF 1265
Photo 1

Collected Date/Time: 07/30/2017 08:58:09
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 267 Rogers Way
SubDivision: Tie Chute
GPS Location, Lat. 46 38.62536
GPS Location, Long. 114 4.76094
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: Sprinkler system
Collected By: AZ-TNF 1265
Photo 1

Where is Safety Zone: Fields surrounding the home.

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:57:35

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 296 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56578
GPS Location, Long. 114 5.08608
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Collected By: AZ-TNF 1265

Where is Safety Zone: One engine could shelter in place. Escape route Down tie Chute to Old 93
Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:58:01

Photo 1



Photo 3

Photo 2



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 307 Ropers Way
SubDivision: Tie Chute
GPS Location, Lat. 46 38.62056
GPS Location, Long. 114 4.88994
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber

Where is Safety Zone: Large green grass fields in yard and surrounding neighbors

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: Fuels, Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: None

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Ropers Way off Old Highway 93

Notes: Small creek to the south of house. Large wooden barn with one side open.

Collected By: TNF-E65

Photo 1

Collected Date/Time: 07/30/2017 08:57:54

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 314 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56116
GPS Location, Long. 114 5.19768

Room for one engine to shelter in place. Escape route down Tie Chute to Old

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: Less Than An Hour
Notes: Creek on north end of property, good for portable pump

Where is Safety Zone: 93

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected By: AZ-TNF 1265
Photo 1

Collected Date/Time: 07/30/2017 08:57:39
Photo 2



Photo 3



Photo 4



Photo 3

Structure Triage Information



Structure Number:
Structure Name: 318 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56566
GPS Location, Long. 114 5.23752
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Underground
Hazards:
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours
Collected By: AZ-TNF 1265

Where is Safety Zone: Down tie Chute to Old 93
Primary Structures:
Defensible Space: 30-50 Feet
Outbuildings:
Siding Material: Wood
Gas to Structure: Underground
Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:57:43

Photo 1

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 328 Tie Chute Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.58342
GPS Location, Long. 114 5.30874

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Overhead, Underground
Hazards: Fuels, Animals, Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Sprinklers.

Notes: Riparian area behind home is thick and is in between home/yard and back green pasture.

Where is Safety Zone: Field across street has light fuels. Behind house is green pasture across bridges.

Primary Structures: **Outbuildings:**

Defensible Space: 30-50 Feet

Siding Material: Metal

Gas to Structure: Underground

Best Access From: Tie Chute Lane. Back barn access is across two bridges can hold type 3.

Collected By: TNF-E65

Photo 1

Collected Date/Time: 07/30/2017 08:58:12

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 362 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56566
GPS Location, Long. 114 5.5155
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Underground
Hazards:
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: 1-2 Hours
Notes: Two entrances/drive thru. Creek behind house.

Where is Safety Zone: Yes, small green field people accessible only

Primary Structures: **Outbuildings:**

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected By: AZ-TNF 1265
Photo 1



Photo 3

Collected Date/Time: 07/30/2017 08:58:28
Photo 2



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 373 Old Bentham Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.91396
GPS Location, Long. 114 5.65836
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters,Other Receptor
Electrical Power: Underground
Hazards: Animals
Access to Site: T3/4 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: Less Than An Hour
Notes: Irrigation ditch to the west of the structure. Pond 400 feet South East of structure.

Where is Safety Zone: Old Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Highway 93 to Bentham Lane.

Bill Bennett
406-240-4782
E-96 Corvallis

Collected By:

Collected Date/Time: 07/30/2017 08:57:44
Photo 2

Photo 1



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 382 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.60688
GPS Location, Long. 114 5.63538
Safety Zone Present: No **Where is Safety Zone:** Tie Chute to Old Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite **Siding Material:** Masonry
Heat Traps:
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: HazMat
Access to Site: T6 Engine **Best Access From:** Tie Chute.
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: None
Notes: Narrow driveway. Multiple vehicles.

Collected By: AZ-TNF 1265
Photo 1

Collected Date/Time: 07/30/2017 08:57:50
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 401 Aster Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.16638
GPS Location, Long. 114 5.85264
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub,Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Open Eaves,Wood Deck,Other Receptor
Electrical Power: Overhead,Underground
Hazards:

Where is Safety Zone: Hwy 93
Primary Structures:
Defensible Space: 30-50 Feet
Outbuildings:
Siding Material: Wood
Gas to Structure: Aboveground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: 30ft Pond 50 yards NE of structure but would probably plug strainers of pumps if used. 750 gallon propane tank on North side of structure...Septic east of structure...Structure surrounded on 3 sides by dry pasture...

Best Access From: Wagner Ln. To Jones Rd. To West County Rd. To Daisy Ln. 1/4 mile stay to left.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:58
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 410 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.5746
GPS Location, Long. 114 5.79222
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Overhead
Hazards: Septic Tank
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: Sprinkler system
Collected By: AZ-TNF 1265
Photo 1

Where is Safety Zone: Field next to home. Tie Chute to Old Hwy 93

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Siding Material: Vinyl

Gas to Structure: Underground

Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:57:55

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 412 Tie Chute Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.74782
GPS Location, Long. 114 5.88738
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Other Receptor
Electrical Power: Underground
Hazards: Animals, Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: None
Notes: None

Where is Safety Zone: Grass field in front of house.

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute Lane

Collected By: TNF-E65

Photo 1

Collected Date/Time: 07/30/2017 08:58:10

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 418 Aster Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.26346
GPS Location, Long. 114 5.99916
Safety Zone Present: No **Where is Safety Zone:** Highway 93
Type of Structure: Mixed Use **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber,Slash **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead,Underground **Gas to Structure:** Aboveground
Hazards: Animals,Septic Tank
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93 to Wagner Ln. To Jones Rd. West County Line Road, left onto Daisy Lane. Stay left onto Aster Lane.
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Large Pond
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Mark 3 pump, 2 sprinkler kits, 600' 11/2" hose, with hose and appliances.
Notes: 3 ponds...Two to the West and one on neighboring property to the East...

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:25
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 418 Tie Chute Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.58096
GPS Location, Long. 114 5.85924
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Overhead, Underground
Hazards: Animals, Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Sprinklers.
Notes: Creek on North side of house.

Where is Safety Zone: Escape Route out Tie Chute Lane.

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Off Tie Chute Lane.

Collected By: TNF-E65
Photo 1

Collected Date/Time: 07/30/2017 08:58:27
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 428 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.5653
GPS Location, Long. 114 6.00972

Field next to home could shelter a couple of Type 6 Engines. Take Tie Chute

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: None needed

Where is Safety Zone: to Old Hwy 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Tie Chute

Collected By: AZ-TNF 1265

Collected Date/Time: 07/30/2017 08:57:34

Photo 1

Photo 2



Photo 3

Photo 4



Structure Triage Information



Structure Number:
Structure Name: 431 Aster Ln.
SubDivision: Tie Chute
GPS Location, Lat. 46 39.14772
GPS Location, Long. 114 6.05526
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Shrub, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Overhead, Underground
Hazards:

Where is Safety Zone: Hwy 93
Primary Structures:
Defensible Space: 30-50 Feet
Outbuildings:
Siding Material: Wood
Gas to Structure: Aboveground

Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Property owner is Rob Carnahan 406-360-0564. No address numbers posted.

Best Access From: Wagner Ln. To Jones Rd. To West County Rd. To Daisy Ln. 1/4 mile stay to the left onto Aster.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:11
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 439 Aster Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.14436
GPS Location, Long. 114 6.11178
Safety Zone Present: No **Where is Safety Zone:** Highway 93
Type of Structure: Other **Primary Structures:** **Outbuildings:**
Other Type of Structure: 2 Small shops
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** None
Structure Triage
Category: Non-Defensible, Rescue, Drive By
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Other Receptor
Electrical Power: Overhead **Gas to Structure:** None
Hazards: Terrain,Fuels,No Turn Around
Access to Site: T6 Engine **Best Access From:** Old Highway 93 to Wagner Lane, to Jones Road. Left onto West County Line Road. Left onto Daisy Lane. Stay left onto Aster Lane.
Comm with ICP: Radio,Cell Service
Water Source: None
Mitigation Time: None Needed
Notes: Unoccupied according to neighbor at 431 Aster Ln.

Collected By: E-96 Corvallis

Photo 1

Collected Date/Time: 07/30/2017 08:58:23

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 442 Yarrow Dr.
SubDivision: Tie Chute
GPS Location, Lat. 46 39.28968
GPS Location, Long. 114 6.17724
Safety Zone Present: No **Where is Safety Zone:** Highway 93
Type of Structure: Mixed Use **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber,Slash **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Open Eaves,Other Receptor
Electrical Power: Overhead,Underground **Gas to Structure:** Aboveground
Hazards: Septic Tank
Access to Site: T1 Engine **Best Access From:** Old Highway 93 to Wagner Lane. Take to Jones Road. To West County Line Road. To Yarrow Dr.
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Large Pond
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Mark 3 pump. Approximately 600 feet of inch and a half hose. Two sprinkler kits with appliances.
Notes: Multiple vehicles and trailers scatter property. Scrap metal all over property.
Large pond to the South East.
Multiple heavy equipment
Contact info Steve Jones # 406-880-6230
Collected By: E-96 Corvallis **Collected Date/Time:** 07/30/2017 08:58:26
Photo 1 Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 455 West County Line Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.59868
GPS Location, Long. 114 6.00636
Safety Zone Present: No **Where is Safety Zone:** Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** None
Structure Triage Category: Non-Defensible, Rescue, Drive By
Roof Material: Wood **Siding Material:** Wood
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead,Underground **Gas to Structure:** Underground
Hazards: Fuels
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93, Wagner Ln. To Jones Rd. To West County Line Rd,
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Pumpkin, mark 3 pump, 1000' 11/2" hose, sprinkler kits and appliances to do this resident and the structure at 461 West County Line Rd.
Notes: Large shop, multiple vehicles, out buildings, and machinery around property.
Drive way goes around structure and continues to Yarrow

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:12
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 461 West County Line Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.61134
GPS Location, Long. 114 5.93358
Safety Zone Present: No **Where is Safety Zone:** Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** None
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Wood Deck,Other Receptor
Electrical Power: Overhead,Underground **Gas to Structure:** Underground
Hazards: Fuels,Animals
Access to Site: T1 Engine **Best Access From:** Old Hwy 93, to Wagner Ln. To Jones Rd. To West County Line Rd.
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Pumpkin, mark 3 pump, 1000' 1 1/2" hose, and sprinkler kits to do this structure and the structure at 455 West County Line Rd.
Collected By: E-96 Corvallis **Collected Date/Time:** 07/30/2017 08:57:51
Photo 1 Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 477 west county line road
SubDivision: Tie Chute
GPS Location, Lat. 46 39.62394
GPS Location, Long. 114 6.1392

Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber

Where is Safety Zone: back down west county line road
Primary Structures:
Outbuildings:

Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Aboveground

Hazards: Fuels
Access to Site: T3/4 Engine
Best Access From: West county line road

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose

Mitigation Time: 3-4 Hours

Other Resources Needed to Protect: Saw work to clear shrubs and trees...at least six to eight sprinklers....dump tank

Collected By: E-27 Florence

Collected Date/Time: 07/30/2017 08:58:30

Photo 1

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 497 west county line Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.59394
GPS Location, Long. 114 6.32514
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal
Heat Traps:
Electrical Power: Underground
Hazards: Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: All metal structures with concrete foundations...small gpm well...
Collected By: E-27 Florence
Photo 1

Where is Safety Zone: Down and out to Jones Rd to Wagner
Primary Structures:
Outbuildings:
Defensible Space: 30-50 Feet
Siding Material: Metal
Gas to Structure: Aboveground
Best Access From: West county line road

Collected Date/Time: 07/30/2017 08:57:31
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 533 west county line Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.62076
GPS Location, Long. 114 6.46938
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Timber
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Metal
Heat Traps: Open Eaves, Other Receptor
Electrical Power: Underground
Hazards: Fuels, Septic Tank

Where is Safety Zone: Down and out to Jones road and old Hwy

Primary Structures: **Outbuildings:**

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Aboveground

West county line road....if driving a tender, road will be tight with on coming

Access to Site: T3/4 Engine

Best Access From: traffic

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose

Mitigation Time: Less Than An Hour

Notes: Very good driveway for turnaround of larger apparatus. Sufficient for type 3. Prep and leave option chosen due to ingress/egress on West County Line.

Collected By: E-27 Florence

Collected Date/Time: 07/30/2017 08:58:00

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5485 Old US 93
SubDivision: Tie Chute
GPS Location, Lat. 46 39.55422
GPS Location, Long. 114 4.77168
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Collected By: Engine 951

Where is Safety Zone: Field south of house

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old US 93

Collected Date/Time: 07/30/2017 08:58:17

Photo 1

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:			
Structure Name:	552 Tie Chute Lane		
SubDivision:	Tie Chute		
GPS Location, Lat.	46 38.66148		
GPS Location, Long.	114 6.65718		
Safety Zone Present:	Yes	Where is Safety Zone:	Large low cut grass field to the north of the house.
Type of Structure:	Residential	Primary Structures:	
Surrounding Fuels:	Grass, Timber	Defensible Space:	30-50 Feet
Structure Triage Category:	Defensible, Prep and Hold		
Roof Material:	Metal	Siding Material:	Wood
Heat Traps:	Wood Deck, Other Receptor		
Electrical Power:	Underground, Generator	Gas to Structure:	Underground
Hazards:	Bridge Load Limits, Septic Tank		
Access to Site:	T6 Engine	Best Access From:	Tie Chute Lane
Comm with ICP:	Radio, Cell Service		
Water Source:	Faucet / Hose, Creek		
Mitigation Time:	1-2 Hours		
Other Resources Needed to Protect:	1-2 sprinkler kits		
Notes:	Garage has addition under construction with standing plywood sheets exposed.		

Collected By: TNF-E65
Photo 1

Collected Date/Time: 07/30/2017 08:57:52
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5600 Spring Mountain Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 38.65776
GPS Location, Long. 114 6.34056
Safety Zone Present: No **Where is Safety Zone:** Escape route back out Spring a Mountain Rd to Tie Chute Ln
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: Fuels, Animals, Septic Tank, HazMat
Access to Site: T3/4 Engine **Best Access From:** Spring Mountain Rd off Tie Chute Ln
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Large Pond, Creek
Mitigation Time: 4-5 Hours
Other Resources Needed to Protect: 1 Handcrew, 3 sprinkler kits
Notes: Creek located 100 yards north of house that pump can be used in. Pond is 200 yards north of house and can be accessed off Lichenstone Rd through the green gate on left hand side. Pond may be large enough for dip site but caution weed growth in and around

Collected By: TNF-E65
Photo 1

Collected Date/Time: 07/30/2017 08:57:25
Photo 2



Photo 3

Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5607 One Horse Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56848
GPS Location, Long. 114 5.0091
Safety Zone Present: No **Where is Safety Zone:** In town, escape route out Tie Chute Lane.
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 50-100 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Wood Deck, Rain Gutters, Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: Fuels, Septic Tank
Access to Site: T1 Engine **Best Access From:** One horse lane off of Tie Chute Lane
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: None.
Notes: Brush pile near house. Small creek north of house.

Collected By: TNF-E65
Photo 1

Collected Date/Time: 07/30/2017 08:58:20
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5613 One Horse Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.68698
GPS Location, Long. 114 4.99332
Safety Zone Present: Yes **Where is Safety Zone:** Surrounding grass pastures
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass **Defensible Space:** >100 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Wood Deck, Other Receptor
Electrical Power: Overhead, Underground **Gas to Structure:** Underground
Hazards: Animals, Septic Tank, HazMat
Access to Site: T3/4 Engine **Best Access From:** One Horse Lane off of Tie Chute Lane.
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Creek
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Notes: Large private farm. Various livestock and livestock buildings. Green irrigated pasture surrounding home. Small creek south of property.

Collected By: TNF-E65
Photo 1

Collected Date/Time: 07/30/2017 08:57:48
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5659 Old Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 38.7195
GPS Location, Long. 114 4.81182
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Shrub
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Hydrant
Mitigation Time: Less Than An Hour
Collected By: E-96 Corvallis

Where is Safety Zone: Old Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Highway 93

Collected Date/Time: 07/30/2017 08:57:57

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5668 Lichenstone Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.87046
GPS Location, Long. 114 6.0399
Safety Zone Present: No **Where is Safety Zone:** Down and out to ICP. Travel time of 5-7 minutes
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: Septic Tank
Access to Site: T3/4 Engine **Best Access From:** Tie Chute to Lichenstone Ln
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours
Other Resources Needed to Protect: At least twelve to fifteen sprinklers for structures...hand crew to cut small trees around structures...
Notes: Cul de sac asphalt driveway. Homeowner owns the pond on West County Line, just north of the Jones RD/West County Line Rd. He has granted access and use of pond, but would like to be contacted prior to use due to it being stocked with trout and it's behind

Collected By: E-27 Florence
Photo 1

Collected Date/Time: 07/30/2017 08:58:19
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5687 Old US Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 38.81118
GPS Location, Long. 114 4.92918
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Shrub
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power:
Hazards: Fuels
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: None
Mitigation Time: None Needed
Collected By: E-96 Corvallis

Where is Safety Zone: Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Masonry

Gas to Structure: Underground

Best Access From: Old Highway 93

Collected Date/Time: 07/30/2017 08:57:28

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5693 Old US Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 38.98746
GPS Location, Long. 114 4.84668
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Open Eaves,Rain Gutters
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: None Needed
Notes: Creek to the South of structure

Where is Safety Zone: Old US Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Metal

Gas to Structure: Underground

Best Access From: Old Highway 93

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:32
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5697 Old US Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 38.96796
GPS Location, Long. 114 4.66926
Safety Zone Present: Yes **Where is Safety Zone:** Old US Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards:
Access to Site: T1 Engine **Best Access From:** Old US Highway 93
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Hydrant,Large Pond
Mitigation Time: Less Than An Hour
Notes: Large pond to South of structure. One hydrant to the South West corner of structure. One hydrant to North West property corner. Wrap around asphalt driveway on east side of structure

Collected By: Allan Zachariasen
E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:04
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5710 Yarrow Dr.
SubDivision: Tie Chute
GPS Location, Lat. 46 39.42768
GPS Location, Long. 114 6.05268
Safety Zone Present: Yes **Where is Safety Zone:** Below horse and hay shed near tennis court
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground **Gas to Structure:** Aboveground
Hazards: Animals, Septic Tank
Access to Site: T3/4 Engine **Best Access From:** West county line road
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose, Large Pond
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Mark 3 pump(s) to plug into pond 200 yards below structure with at least eight sprinklers on structure, and at least five on both hay barns (one is pictured)..
Notes: Parson's Pony Farm. Yarrow Dr ends in a cul de sac with a lot of immobile heavy equipment. The owners would allow use of their pond, but the terrain does not allow for direct drafting. The irrigation ditch runs through their driveway. They have wooden de

Collected By: E-27 Florence
Photo 1

Collected Date/Time: 07/30/2017 08:57:29
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5710 Yarrow Ln.
SubDivision: Tie Chute
GPS Location, Lat. 46 39.3597
GPS Location, Long. 114 5.9982
Safety Zone Present: No **Where is Safety Zone:** Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead,Underground **Gas to Structure:** Aboveground
Hazards: No Turn Around,Animals
Access to Site: T6 Engine **Best Access From:** Old Hwy 93, to
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: Dam up creek, mark 3 pump and sprinkler kits. Creek is 12 feet from house.
Notes: Horses, ponies and two friendly dogs.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:55
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5726 Lichenstone
SubDivision: Tie Chute
GPS Location, Lat. 46 39.0642
GPS Location, Long. 114 6.33594
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub,Timber,Slash
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground
Hazards: Septic Tank

Where is Safety Zone:
Primary Structures:

Outbuildings:
Defensible Space: 30-50 Feet

Siding Material: Masonry

Gas to Structure: Aboveground

Old 93 to Wagner Lane to Jones Road to West County Line Rd. To Daisy Lane, stay left onto Aster. Right onto a private road that leads to Lichenstone Lane. Stay left at the Y.

Best Access From: Also could access from Lichenstone Ln.

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Brett residents 406-239-1442

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:32
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5751 Daisy Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.41676
GPS Location, Long. 114 6.27852
Safety Zone Present: No **Where is Safety Zone:** Down to Old Hwy 93, 7-10 minutes travel
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Overhead **Gas to Structure:** Aboveground
Hazards: Terrain, Fuels, No Turn Around, Animals
Access to Site: T6 Engine **Best Access From:** Wagner Road to Jones Road to West County Line
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 3-4 Hours
Collected By: E-27 Florence **Collected Date/Time:** 07/30/2017 08:58:03
Photo 1 Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5755 Lupine Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.47094
GPS Location, Long. 114 6.45252
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub,Timber

Where is Safety Zone: Hwy 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Composite

Siding Material: Masonry

Heat Traps: Open Eaves,Wood Deck,Rain Gutters

Electrical Power: Overhead,Underground

Gas to Structure: None

Hazards: Septic Tank

Access to Site: T1 Engine

Best Access From: Wagner Ln. To Jones Rd. To West County Rd.

Comm with ICP: Radio,Cell Service

Water Source: Faucet / Hose

Mitigation Time: Less Than An Hour

Notes: Green grass all around structure.

Collected By: E-96 Corvallis

Collected Date/Time: 07/30/2017 08:57:59

Photo 1

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5761 daisy lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.26316
GPS Location, Long. 114 6.30144
Safety Zone Present: No **Where is Safety Zone:** Escape route is back to west county line
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Timber **Defensible Space:** None
Structure Triage Category: Non-Defensible, Rescue, Drive By
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Wood Deck, Other Receptor
Electrical Power: Underground **Gas to Structure:** Aboveground
Hazards: Fuels
Access to Site: T6 Engine **Best Access From:** West county line road
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 3-4 Hours
Notes: The driveway forks below the house. The fork to the right is the best access, as the fork to the left is unsafe for travel due to a rotten bridge over the creek.
The homeowner is deemed disabled, but mobile. The homeowner said that there is a residence f

Collected By: E-27 Florence
Photo 1

Collected Date/Time: 07/30/2017 08:57:42
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5771 Old US Hwy 93
SubDivision: Tie Chute
GPS Location, Lat. 46 39.25296
GPS Location, Long. 114 4.67532
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Creek
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: Volume Pump for fill site
Collected By: E-96 Corvallis
Photo 1

Where is Safety Zone: Hwy 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Highway 93

Collected Date/Time: 07/30/2017 08:57:47
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:

Structure Name: 579 County Line Rd

SubDivision: Tie Chute

GPS Location, Lat. 46 39.62694

GPS Location, Long. 114 6.64878

Safety Zone Present: No

Where is Safety Zone: Escape route down and out towards Jones road and old Hwy...

Type of Structure: Residential

Primary Structures:

Outbuildings:

Surrounding Fuels: Shrub, Timber

Defensible Space: None

Structure Triage

Category: Non-Defensible, Prep and Leave

Roof Material: Metal

Siding Material: Wood

Heat Traps: Open Eaves, Wood Deck

Electrical Power: Overhead

Gas to Structure: Underground

Hazards: Terrain, Fuels, No Turn Around

Access to Site: T6 Engine

Best Access From: County line road...last structure on county line road

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose

Mitigation Time: 2-3 Hours

Other Resources Needed to Protect: Hand crew needed for saw work and clearing brush...dump tank and at least six to eight sprinklers...

Notes: Difficult turn around for anything more than type 6. Not much that can be done to mitigate, as the structure is in a shrubby timbered area. Log home construction. There is a cistern on site, but doesn't fill very well. No fuel buffer around structure.

Collected By: E-27 Florence
Photo 1

Collected Date/Time: 07/30/2017 08:57:45
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5804 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.47646
GPS Location, Long. 114 4.92216

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: Lolo 632

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min

Primary Structures: **Outbuildings:**

Defensible Space: >100 Feet

Siding Material: Wood

Gas to Structure:

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected Date/Time: 07/30/2017 08:57:49

Photo 1

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5804 Jones Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.47946
GPS Location, Long. 114 5.21796
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: One engine to patrol
Collected By: COCO 482
Photo 1

Where is Safety Zone: Large grass field. Across the street from the structure

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old highway 93 to Carlton Creek Rd to Jones Rd

Collected Date/Time: 07/30/2017 08:58:27
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5805 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.4581
GPS Location, Long. 114 4.97982

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Shrub
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Wood
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: Fuels, HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: None.
Notes: Prep work just mowing down.

Where is Safety Zone: Safety Zone: multiple safety zones to the east of household. ETA 3 min

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Siding Material: Vinyl

Gas to Structure: None

Best Access From: Jones Rd to Homestead Place.

Collected By: Lolo 632
Photo 1

Collected Date/Time: 07/30/2017 08:58:08
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5810 Daisy Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.48258
GPS Location, Long. 114 6.16872
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub,Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead,Underground
Hazards:

Where is Safety Zone: Hwy 93
Primary Structures:
Defensible Space: 30-50 Feet
Outbuildings:
Siding Material: Wood
Gas to Structure: Aboveground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: Foam and go.
Notes: Large garage north of structure
Cliff Wessel 406-273-3088

Best Access From: Ln.
Old US Hwy 93, to Wagner Ln. To Jones Rd. To W. County Line Rd. To Daisy

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:36
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5814 Lichenstone Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.11592
GPS Location, Long. 114 6.75
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub,Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground
Hazards:

Where is Safety Zone: Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Masonry

Gas to Structure: Aboveground

Old Highway 93 to Wagner Lane, to Jones Road, to West County Line Road.
Left onto Daisy Lane. Stay left onto Aster Lane. Right onto private drive. Stay right at the Y

Best Access From: Could access from Lichenstone Ln.

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: 750 gallon propane tank on NW side of structure. Driveway wraps completely around structure. Carlson residents 406-240-6439

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:55
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5816 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.5136
GPS Location, Long. 114 4.93668

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Metal
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: Lolo 632

Where is Safety Zone: Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.
Safety Zone: multiple safety zones around the household. ETA 3 min

Primary Structures:

Defensible Space: >100 Feet

Outbuildings:

Siding Material: Wood

Gas to Structure: None

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected Date/Time: 07/30/2017 08:57:37
Photo 2

Photo 1



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5816 Jones Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.52212
GPS Location, Long. 114 5.20662
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, None
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: T6 patrol
Notes: New construction, no vegetation near home

Where is Safety Zone: Driveway and front yard mowed

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Highway 93 to Wagner Lane to Jones Road

Collected By: COCO 482
Photo 1

Collected Date/Time: 07/30/2017 08:57:28
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5820 Jones Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.56436
GPS Location, Long. 114 5.20182
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Underground
Hazards: Septic Tank
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: Engine to patrol
Notes: House for sale, currently vacant.

Where is Safety Zone: Back out to Hwy 93.

Primary Structures:

Outbuildings:

Defensible Space: 50-100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Hwy 93 to Carlton to Jones Rd.

Collected By: COCO 482
Photo 1

Collected Date/Time: 07/30/2017 08:57:56
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5821 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.55044
GPS Location, Long. 114 4.9755

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: Lolo 632

Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min
Primary Structures:
Outbuildings:

Defensible Space: >100 Feet

Siding Material: Wood

Gas to Structure: None

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected Date/Time: 07/30/2017 08:58:22
Photo 2

Photo 1



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5823 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.55248
GPS Location, Long. 114 4.9329

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: Lolo 632

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.
Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min
Primary Structures:
Outbuildings:

Defensible Space: >100 Feet

Siding Material: Vinyl

Gas to Structure:

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected Date/Time: 07/30/2017 08:58:15
Photo 2

Photo 1



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5828 Jones Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.60552
GPS Location, Long. 114 5.24304
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps:
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: One engine to patrol
Collected By: COCO 482

Where is Safety Zone: Large grass field adjacent to the structure.

Primary Structures: **Outbuildings:**

Defensible Space: 50-100 Feet

Siding Material: Vinyl

Gas to Structure: Underground

Best Access From: Old highway 93 to Carlton Creek Rd Jones Rd

Collected Date/Time: 07/30/2017 08:58:02

Photo 1

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5829 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.57354
GPS Location, Long. 114 4.97844

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Notes: Grass needs to be mowed around the house.

Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min

Primary Structures: **Outbuildings:**

Defensible Space: >100 Feet

Siding Material: Masonry

Gas to Structure: None

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected By: Lolo 632

Photo 1

Collected Date/Time: 07/30/2017 08:57:38

Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 582 Tie Chute
SubDivision: Tie Chute
GPS Location, Lat. 46 38.66814
GPS Location, Long. 114 6.8967
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Metal
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: Fuels
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Collected By: AZ-TNF 1265

Where is Safety Zone: Tie Chute out to Old Hwy 93
Primary Structures:
Defensible Space: 30-50 Feet
Outbuildings:
Siding Material: Wood
Gas to Structure: Aboveground
Best Access From: Tie Chute

Collected Date/Time: 07/30/2017 08:57:58

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5833 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.6024
GPS Location, Long. 114 5.05776

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None

Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min

Primary Structures: **Outbuildings:**

Defensible Space: >100 Feet

Siding Material: Wood

Gas to Structure:

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Notes: Optional work the homeowner could perform: Mow grass behind garage. Remove flammable debris behind garage. Trim base of trees several feet off the ground.

Collected By: Lolo 632
Photo 1

Collected Date/Time: 07/30/2017 08:58:24
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 5834 Jones Rd
SubDivision: Tie Chute
GPS Location, Lat. 46 39.62298
GPS Location, Long. 114 5.15808
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Composite
Heat Traps: Wood Deck
Electrical Power: Underground
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Needed to Protect: One engine.
Collected By: COCO 482
Photo 1

Where is Safety Zone: Large grass field adjacent to the structure.

Primary Structures: **Outbuildings:**

Defensible Space: >100 Feet

Siding Material: Vinyl

Gas to Structure: Underground

Best Access From: Old highway 93 to Carlton Creek Rd to Jones Rd.

Collected Date/Time: 07/30/2017 08:58:14
Photo 2



Photo 1



Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5835 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.58428
GPS Location, Long. 114 4.95762

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None
Collected By: Lolo 632

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.
Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min
Primary Structures:
Outbuildings:

Defensible Space: >100 Feet

Siding Material: Wood

Gas to Structure:

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Collected Date/Time: 07/30/2017 08:58:07
Photo 2

Photo 1



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: 5836 Homestead Place
SubDivision: Tie Chute
GPS Location, Lat. 46 39.6021
GPS Location, Long. 114 4.93434

Escape route: Homestead Place, (L) Wagner Ln., to Old Hwy 93.

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite
Heat Traps: Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: HazMat
Access to Site: T1 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed
Other Resources Needed to Protect: None

Where is Safety Zone: Safety Zone: multiple safety zones around the household. ETA 3 min

Primary Structures: **Outbuildings:**

Defensible Space: >100 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Hwy 93 to Wagner Ln to Homestead Place.

Notes: Optional work that could be performed around the home: Limb trees on edge of property. Thin trees in draw on south side of house.

Collected By: Lolo 632

Collected Date/Time: 07/30/2017 08:58:05

Photo 1

Photo 2



Photo 3

Photo 4



Structure Triage Information



Structure Number:
Structure Name: 600 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.5665
GPS Location, Long. 114 6.94938
Safety Zone Present: No **Where is Safety Zone:** Tie Chute to Old Hwy 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground **Gas to Structure:** Aboveground
Hazards:
Access to Site: T3/4 Engine **Best Access From:** Tie Chute
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours
Other Resources Needed to Protect: Type 6 crew for extra hands.
Collected By: AZ-TNF 1265 **Collected Date/Time:** 07/30/2017 08:57:44
Photo 1 Photo 2



Photo 1



Photo 2



Photo 3

Structure Triage Information



Structure Number:
Structure Name: 620 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.5788
GPS Location, Long. 114 7.16718
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Non-Defensible, Prep and Leave
Roof Material: Composite
Heat Traps:
Electrical Power: Underground
Hazards: Septic Tank
Access to Site: T6 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours
Other Resources Needed to Protect: Hand crew
Collected By: AZ-TNF 1265

Where is Safety Zone: Tie Chute to Old Hwy 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Hwy 93 to Tie Chute

Collected Date/Time: 07/30/2017 08:57:40

Photo 1

Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: 860 Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.6733
GPS Location, Long. 114 6.9849
Safety Zone Present: No
Type of Structure: Residential
Surrounding Fuels: Grass, Timber
Structure Triage Category: Non-Defensible, Rescue, Drive By
Roof Material: Metal
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Underground
Hazards: Owners
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: None
Notes: Careful with homeowners, not friendly.

Where is Safety Zone: Down driveway to Tie Chute to Old hw 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: None

Best Access From: Tie Chute

Collected By: AZ-TNF 1265
Photo 1

Collected Date/Time: 07/30/2017 08:58:29
Photo 2



Photo 3



Photo 4

Structure Triage Information



Structure Number:
Structure Name: Angie Pollard, 5723 Old Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 39.06018
GPS Location, Long. 114 4.72236
Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass,Shrub
Structure Triage Category: Defensible, Prep and Hold
Roof Material: Metal
Heat Traps: Open Eaves,Wood Deck
Electrical Power: Overhead
Hazards:
Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Angie Pollard 406-274-5748

Where is Safety Zone: Old Highway 93

Primary Structures:

Outbuildings:

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Underground

Best Access From: Old Hwy 93

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:52
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: Banister Residents 5675 Old Highway 93
SubDivision: Tie Chute
GPS Location, Lat. 46 38.78172
GPS Location, Long. 114 4.71396
Safety Zone Present: Yes **Where is Safety Zone:** Old Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Masonry
Heat Traps: Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Underground **Gas to Structure:** Underground
Hazards: Animals
Access to Site: T1 Engine **Best Access From:** Old Highway 93
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek
Mitigation Time: None Needed
Collected By: E-96 Corvallis **Collected Date/Time:** 07/30/2017 08:58:26

Photo 1

Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: Bennet property 323 Old Bentham Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 38.99088
GPS Location, Long. 114 5.27334
Safety Zone Present: Yes **Where is Safety Zone:** Old Highway 93
Type of Structure: Other **Primary Structures:** **Outbuildings:**
Other Type of Structure: Barns
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage
Category: Defensible, Stand Alone
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Other Receptor
Electrical Power: Overhead **Gas to Structure:** None
Hazards: Animals
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93 to Old Bentham
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Notes: Unoccupied property

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:58:21
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: Storage unit next to Brown's Septic Service
SubDivision: Tie Chute
GPS Location, Lat. 46 38.55234
GPS Location, Long. 114 4.85838
Safety Zone Present: No **Where is Safety Zone:** Two minute drive to ICP
Type of Structure: Commercial **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Timber **Defensible Space:** 30-50 Feet
Structure Triage
Category: Defensible, Prep and Hold
Roof Material: Metal **Siding Material:** Metal
Heat Traps:
Electrical Power: Overhead **Gas to Structure:**
Hazards: Septic Tank
Access to Site: T1 Engine **Best Access From:** Tie Chute lane
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Collected By: E-27 Florence **Collected Date/Time:** 07/30/2017 08:58:18
Photo 1 Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: Swendsen residents 360 old Bentham Lane
SubDivision: Tie Chute
GPS Location, Lat. 46 39.05154
GPS Location, Long. 114 5.61834
Safety Zone Present: Yes **Where is Safety Zone:** Old Highway 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass,Shrub **Defensible Space:** 30-50 Feet
Structure Triage Category: Defensible, Stand Alone
Roof Material: Composite **Siding Material:** Wood
Heat Traps: Open Eaves,Wood Deck,Rain Gutters,Other Receptor
Electrical Power: Overhead **Gas to Structure:** Underground
Hazards: Animals
Access to Site: T3/4 Engine **Best Access From:** Old Highway 93 to Old Bentham Lane
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Large Pond,Creek
Mitigation Time: Less Than An Hour
Notes: Pond at North end of property. Creek on South end of property.

Collected By: E-96 Corvallis
Photo 1

Collected Date/Time: 07/30/2017 08:57:42
Photo 2



Photo 3

Photo 4

Structure Triage Information



Structure Number:
Structure Name: Tie Chute no address number
SubDivision: Tie Chute
GPS Location, Lat. 46 38.6178
GPS Location, Long. 114 7.2327
Safety Zone Present: No **Where is Safety Zone:** Down tie Chute to Old 93
Type of Structure: Residential **Primary Structures:** **Outbuildings:**
Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet
Structure Triage Category: Non-Defensible, Rescue, Drive By
Roof Material: Metal **Siding Material:** Wood
Heat Traps: Open Eaves, Wood Deck, Rain Gutters
Electrical Power: Overhead **Gas to Structure:** Aboveground
Hazards: HazMat
Access to Site: T3/4 Engine **Best Access From:** Tie Chute Rd
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: More Than 5 Hours
Notes: Too much work to be able to do anything effective.

Collected By: AZ-TNF 1265
Photo 1

Collected Date/Time: 07/30/2017 08:57:33
Photo 2



Photo 3



Photo 4



Structure Triage Information



Structure Number:
Structure Name: Unknown Trinity Way
SubDivision: Tie Chute
GPS Location, Lat. 46 38.62824
GPS Location, Long. 114 6.78414

Safety Zone Present: Yes
Type of Structure: Residential
Surrounding Fuels: Grass, Timber

Where is Safety Zone: Grass field in the neighboring property at 552 Tie Cute Rd or escape route back out to Tie Chute Rd
Primary Structures:
Outbuildings:

Structure Triage

Category: Non-Defensible, Prep and Leave
Roof Material: Metal
Heat Traps: Wood Deck, Rain Gutters, Other Receptor
Electrical Power: Underground
Hazards: Fuels, Septic Tank
Access to Site: T3/4 Engine
Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Sprinklers

Defensible Space: 30-50 Feet

Siding Material: Wood

Gas to Structure: Aboveground

Best Access From: Trinity Way off Tie Chute Lane

Notes: Large log pile located on the east side of house.

Collected By: TNF-E65

Collected Date/Time: 07/30/2017 08:57:46

Photo 1

Photo 2



Photo 3

Photo 4



Structure Triage Information



Structure Number:
Structure Name: Wood Bridge--Tie Chute Ln
SubDivision: Tie Chute
GPS Location, Lat. 46 38.56968
GPS Location, Long. 114 6.78444
Safety Zone Present: No **Where is Safety Zone:** No safety zone.
Type of Structure: Other **Primary Structures:**
Other Type of Structure: Wooden bridge **Outbuildings:**
Surrounding Fuels: Grass,Shrub,Timber **Defensible Space:** None
Structure Triage Category: Defensible, Stand Alone
Roof Material: Wood **Siding Material:** Wood
Heat Traps:
Electrical Power: **Gas to Structure:**
Hazards: Fuels,Bridge Load Limits,No Turn Around
Access to Site: T3/4 Engine **Best Access From:** Old highway 93 to Tie shoots Rd
Comm with ICP: Radio,Cell Service
Water Source: Creek
Mitigation Time: 1-2 Hours
Other Resources Needed to Protect: Engine crew could prep bridge by cutting back brush and put sprinklers in.
Collected By: COCO 482 **Collected Date/Time:** 07/30/2017 08:58:21

Photo 1



Photo 3



Photo 2



