STRUCTURE PROTECTION PLAN FOR ONE HORSE BLOCK 07/30/2017

Structure Protection Plan One Horse

Location: Florence Carlton Lp. On the East side. North side is Tie Chute Rd, South side is Holloway Ln.

Description: This area is directly West of Florence and along Florence Carlton Lp. is a heavily populated urban area. The entire rest of the block is timbered with the exception of one large ranch to the South on Holloway Rd. Most of the structures that are accessed from Tie Chute Rd. on the North have defensible space and are defendable. The houses accessed off of Holloway Rd. from the South toward the East are defendable with work. The West end of Holloway Rd. has a large junkyard with one resident that will need to be evacuated. One Horse creek runs through the South end of the block – this has minimal water. The only good draftable water is on the ranch to the South.

Safety Zone: The only good safety zone is on the ranch to the South. All other be out to Hwy 93.

Timing: If the fire progresses down One Horse Creek or down the slope from the West. Some of the homes in this area will take some work so trigger early.

Plan:

Most of the structures along Tie Chute Rd. will need minimal work (most are good) this area is accessible for Type 3 engines and will need a Strike Team of Type 3 Engines for protection.

The houses accessed from Holloway Ln. are accessible by Type 6 Engines and toward the West end will need a lot of work clearing. You can pump from a few spots in the creek but there will be limited water available. The junkyard at the end of Holloway should have a dozer line cut around it and firefighters kept out due to Haz-Mat. Safety zone for this area would be the ranch to the South.

Needs:

- 1 Strike Teams Type 3 Engines
- 1 Strike Team Type 6 Engines
- 1 Water Tender
- 1 Dozer
- 10 Mark 3 Pumps
- 20 Sprinkler Kits
- 4 Pumpkins

Overhead for above

Structure Number:

Structure Name: 234 B Tie Chute Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.54892
GPS Location, Long. 114 4.71174

Safety Zone Present: No Where is Safety Zone: 1-2 minutes to the school

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels:Grass,ShrubDefensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Composite Siding Material: Wood

Heat Traps: Open Eaves, Wood Deck

Electrical Power: Overhead Gas to Structure: Underground

Hazards:

Access to Site: T1 Engine Best Access From: Tie Chute lane

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Collected By: E-27 Florence

nce Collected Date/Time: 07/30/2017 10:08:52

Photo 1 Photo 2





Structure Number:

246 Tie Chute lane **Structure Name:**

SubDivision: One Horse 46 38.54802 **GPS Location, Lat.** 114 4.78968 **GPS Location, Long.**

Where is Safety Zone: 1-2 minute drive to ICP **Safety Zone Present:** No

Outbuildings: Residential **Primary Structures:** Type of Structure:

Surrounding Fuels: Grass Defensible Space: 30-50 Feet

Structure Triage

Access to Site:

Category: Defensible, Prep and Hold

Roof Material: Composite Siding Material: Masonry

Heat Traps: Wood Deck Overhead **Electrical Power:**

Hazards:

Best Access From: Tie Chute lane T1 Engine

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 10:09:20 Photo 1

Photo 2

Gas to Structure:





Structure Number:

Structure Name: 300 Tie Chute
SubDivision: One Horse
GPS Location, Lat. 46 38.55414
GPS Location, Long. 114 5.11776



One engine, large green yard. Access to pasture on the north side of the

Safety Zone Present: Yes Where is Safety Zone: property, possibly swampy.

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 50-100 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:

Access to Site: T3/4 Engine Best Access From: Tie Chute

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose, Large Pond, Creek

Mitigation Time: Less Than An Hour

Notes: Pond could be used as water source, ground is soft. Creek runs through north end of property. Swimming pool on north end.

 Collected By:
 AZ-TNF 1265
 Collected Date/Time:
 07/30/2017 10:10:10



Structure Number:

Structure Name: 302 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.27574
GPS Location, Long. 114 5.1129

Safety Zone Present: Yes Where is Safety Zone: Front yard

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Wood Deck, Rain Gutters

Electrical Power: Underground Gas to Structure: Underground

Hazards:

Wickiup Drive, off of Florence Carlton Loop, off of Tie Chute Lane, off of Old

Access to Site: T1 Engine Best Access From: US 93

Comm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:Less Than An Hour

Other Resources Sprinklers

Needed to Protect:

Collected By: Engine 951 **Collected Date/Time:** 07/30/2017 10:09:51
Photo 1



Structure Number:

Structure Name: 303 Rocky Road
SubDivision: One Horse
GPS Location, Lat. 46 38.06778
GPS Location, Long. 114 5.13906

Safety Zone Present:YesWhere is Safety Zone:Down the road to park on Florence Carlton LoopType of Structure:Mixed UsePrimary Structures:Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Metal Siding Material: Wood

Heat Traps: Other Receptor

Electrical Power: Overhead, Underground Gas to Structure: Underground

Hazards:Fuels,AnimalsAccess to Site:T1 Engine

ccess to Site: T1 Engine Best Access From: Rocky Road from Florence Carlton Loop

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: More Than 5 Hours

Other Resources Removal of wood and hay from around the house, Lots of clutter. But surrounded by green grass

Needed to Protect:

Notes: Cows in the backyard

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:43





Structure Number:

Structure Name: 312 Hughs Lane
SubDivision: One Horse
GPS Location, Lat. 46 38.0937
GPS Location, Long. 114 5.2113

Safety Zone Present:YesWhere is Safety Zone:Down the road to park on Florence Carlton LoopType of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Grass Defensible Space: 50-100 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Rain Gutters

Electrical Power: Overhead, Underground Gas to Structure: Underground

Hazards:

Access to Site: T1 Engine Best Access From: Hughs Lane off of Florence Carlton Loop

Comm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:None NeededCollected By:Engine 951

Collected Date/Time: 07/30/2017 10:08:55

Photo 1 Photo 2







Structure Number:

Structure Name: 313 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.2743
GPS Location, Long. 114 5.17362

Safety Zone Present: Yes Where is Safety Zone: Down the road to Florence Carlton Loop

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Wood Deck
Electrical Power: Underground

 Electrical Power:
 Underground

 Hazards:
 Fuels

Gas to Structure: Underground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose

Other Resources Wood around he house could be removed. Thinning in the backyard

Less Than An Hour

Needed to Protect:

Mitigation Time:

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:10:15



Best Access From: Wickiup Lane





Structure Number:

Structure Name: 316 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.27424
GPS Location, Long. 114 5.15712

Safety Zone Present: Yes Where is Safety Zone: Down the road to Florentine Carleton

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Wood Deck,Rain Gutters

Electrical Power: Underground Gas to Structure: Underground

Hazards:

Access to Site: T1 Engine Best Access From: Wickiup Lane

Comm with ICP: Radio, Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour
Other Resources Clean gutters

Needed to Protect:

Notes: Timber but no ladder fuels, green grass understory

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:40



Structure Number:

317/319 Wickiup Drive **Structure Name:**

SubDivision: One Horse 46 38.27484 **GPS Location, Lat.** 114 5.24748 **GPS Location, Long.**

Safety Zone Present: Yes Where is Safety Zone: Down Wickiup Lane to Florence Carleton

Residential **Primary Structures:** Type of Structure: Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Heat Traps:

Hazards:

Defensible, Stand Alone Category:

Siding Material: Vinyl **Roof Material:** Composite

Wood Deck, Rain Gutters Gas to Structure: Underground **Electrical Power:** Underground

Access to Site: T1 Engine Comm with ICP: Radio, Cell Service **Water Source:** Faucet / Hose

Other Resources Mowing grass in backyard

Fuels

1-2 Hours

Needed to Protect:

Mitigation Time:

Engine 951 **Collected By:** Collected Date/Time: 07/30/2017 10:09:58



Best Access From: Wickiup drive







Structure Number:

Structure Name: 318 Rocky Road SubDivision: One Horse GPS Location, Lat. 46 38.06094 GPS Location, Long. 114 5.23956

Safety Zone Present:YesWhere is Safety Zone:Down the road to park on Florence Carlton LoopType of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Wood Siding Material: Wood

Heat Traps:

Electrical Power: Underground Gas to Structure: Aboveground

Hazards: Fuels

Access to Site: T1 Engine Best Access From: Rocky Road

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours

Other Resources Needs some mowing around back, and propane tank

Needed to Protect:

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:12



Gas to Structure: Underground

Structure Number:

Structure Name: 320 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.30922
GPS Location, Long. 114 5.21058

Safety Zone Present: Yes Where is Safety Zone: Down the road to Florence Carleton Loop

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Timber Defensible Space:

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Rain Gutters
Electrical Power: Underground

Hazards:

Access to Site: T1 Engine Best Access From:

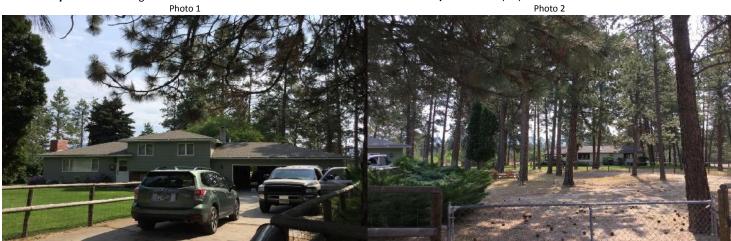
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour

Other Resources Tall grasses around 2 outbuildings, need Mowing or line

Needed to Protect:

Notes: Timber with no ladder fuels

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:10:11







Structure Number:

Structure Name: 321 Rocky Road
SubDivision: One Horse
GPS Location, Lat. 46 38.0541
GPS Location, Long. 114 5.24688

Safety Zone Present:YesWhere is Safety Zone:Down the road to park on Florence Carlton LoopType of Structure:ResidentialPrimary 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: Open Eaves, Wood Deck, Rain Gutters, Other Receptor

Electrical Power: Overhead, Underground Gas to Structure: Underground

Hazards: Fuels

Access to Site: T1 Engine Best Access From: Rocky Road

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour

Other Resources Garage has exposed wall and open eaves. House has second story wood deck

Needed to Protect:

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:06







Structure Number:

Structure Name: 321 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.24742
GPS Location, Long. 114 5.22738

Safety Zone Present: Yes Where is Safety Zone: Down the road Florence

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: Rain Gutters

Electrical Power: Underground Gas to Structure: Underground

Hazards: Fuels

Access to Site: T1 Engine Best Access From: Wickiup Drive

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose,Porta-Tank/Pumpkin

Mitigation Time: Less Than An Hour

Other Resources Clean gutters and roof, remove wood from around house, thinning along back fence

Needed to Protect:

Notes: Pool in the back

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:10:08

 Photo 1
 Photo 2







Structure Number:

Structure Name: 322 /324 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.31804
GPS Location, Long. 114 5.22462

Safety Zone Present: Yes Where is Safety Zone: Down Wickiup To Florence Carleton Loop

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Hazards:

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Vinyl

Heat Traps:Rain GuttersElectrical Power:OverheadGas to Structure: Underground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose

Septic Tank

Mitigation Time: 1-2 Hours
Other Resources Clean under decks, gutters

Needed to Protect:

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:10:03



Best Access From: Wickiup Drive



Gas to Structure: Underground

Structure Number:

Structure Name: 323 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.29566
GPS Location, Long. 114 5.21862

Safety Zone Present:YesWhere is Safety Zone:Down wickiup drive to Florence Carleton loopType of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Wood Deck
Electrical Power: Overhead

 Hazards:
 Fuels

 Access to Site:
 T1 Engine

 Best Access From: Wickiup Drive

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours

Other Resources Limbing and thinning behind property

Needed to Protect:

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:10

 Photo 1
 Photo 2









Best Access From: Wickiup Drive

Structure Number:

Structure Name: 327 Wickiup Drive

SubDivision: One Horse
GPS Location, Lat. 46 38.30994
GPS Location, Long. 114 5.22612

Safety Zone Present:YesWhere is Safety Zone:Down the wickiup drive to Florence Carleton loopType of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Timber Defensible Space: 30-50 Feet

Structure Triage

Hazards:

Category: Defensible, Prep and Hold

Fuels

Roof Material: Metal Siding Material: Wood

Heat Traps: Other Receptor

Electrical Power: Overhead Gas to Structure: Underground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose

Mitigation Time: 1-2 Hours
Other Resources Some limbing and thinning around the back of the house. And line around backside of property

Needed to Protect:

Collected By: Engine 951 **Collected Date/Time:** 07/30/2017 10:09:56
Photo 1









Best Access From: 93 to Holloway

Gas to Structure: Underground

Structure Number:

Structure Name: 340 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 37.93182
GPS Location, Long. 114 5.24076

Safety Zone Present: Yes Where is Safety Zone: Yard

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass Defensible Space: 50-100 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Rain Gutters
Electrical Power: Overhead

Hazards: HazMat Access to Site: T1 Engine

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed

Other Resources None

Needed to Protect:

Notes: Green grass all around.

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:09:49



Best Access From: 93 to Holloway to

Structure Number:

Structure Name: 341 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 37.89972
GPS Location, Long. 114 5.27922

Safety Zone Present: Yes Where is Safety Zone: West of structure

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Metal Siding Material: Wood

Heat Traps: Wood Deck

Electrical Power:Overhead, Solar/WindGas to Structure: UndergroundHazards:HazMat

Access to Site:T1 EngineComm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:Less Than An Hour

Other Resources None

Needed to Protect:

Notes: Several out buildings.

Collected By: Lolo 632 **Collected Date/Time:** 07/30/2017 10:09:48





Structure Number:

Structure Name: 373 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.50782 GPS Location, Long. 114 5.55858

Safety Zone Present: No Where is Safety Zone: Tie Chute Lane to Old Highway 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels:Grass,ShrubDefensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps: Wood Deck,Rain Gutters

Electrical Power: Overhead, Underground Gas to Structure: Underground

Hazards:

Access to Site: T1 Engine Best Access From: Tight turnaround in driveway.

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour

Other Resources T6 patrol

Needed to Protect:

Notes: Small well house structure at North East corner of property hundred yards away from residence

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:09:59

 Photo 1
 Photo 2





Structure Number:

Structure Name: 387 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.49294 GPS Location, Long. 114 5.69478

Safety Zone Present: No Where is Safety Zone: To Tie Chute Ln then out to old highway 93 then to highway 93

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: Overhead Gas to Structure: Aboveground

Hazards: Fuels

Access to Site: T3/4 Engine Best Access From: Tie Chute Ln to old highway 93 to highway 93

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours

Other Resources An engine crew could prep around structures to reduce fuel loading

Needed to Protect:

Notes: Livestock is on property.

Collected By: COCO 482 Collected Date/Time: 07/30/2017 10:09:28

Photo 1
Photo 2



Structure Number:

Structure Name: 390 Scheffler LN SubDivision: One Horse GPS Location, Lat. 46 37.99578 GPS Location, Long. 114 5.19504



Scheffler LN to Florence Carlton Loop to Tie Chute LN to Old Hwy 93 to

Safety Zone Present: No Where is Safety Zone: designated safety zone.

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Wood

Heat Traps:

Electrical Power: Underground Gas to Structure: Underground

Hazards:

Access to Site: T1 Engine Best Access From: Old Hwy 93 to Tie Chute LN to Florence Carlton Loop to Scheffler LN.

Comm with ICP: Radio, Cell Service

Water Source:

Mitigation Time: None Needed

Notes: Heavy equipment onsite.

Collected By: Prescott 951 Collected Date/Time: 07/30/2017 10:09:22



Structure Number:

Structure Name: 395 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.39562 GPS Location, Long. 114 5.7141

Safety Zone Present:NoWhere is Safety Zone:Back down Tie Shoot Rd to old highway 93 to highway 93Type of Structure:ResidentialPrimary 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: Wood Deck,Rain Gutters

Electrical Power: Underground Gas to Structure: None

Hazards:

Access to Site: T3/4 Engine Best Access From: Highway 93 to old highway 93 to Tie Shoot Rd

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour

Other Resources One engine crew to do minimal prep and hold the property

Needed to Protect:

Notes: 2 wells on property

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:09:42









Structure Number:

Structure Name: 400 Scheffler LN SubDivision: One Horse GPS Location, Lat. 46 38.00094 GPS Location, Long. 114 5.25618



Scheffler LN to Florence Carlton Loop to Tie Chute LN to Old Hwy 93 to

Best Access From: Old Hwy 93 to Tie Chute LN to Florence Carlton Loop to Scheffler LN.

Safety Zone Present: No Where is Safety Zone: designated safety zone.

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:Rain GuttersElectrical Power:OverheadGas to Structure: Underground

Hazards: Septic Tank

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed

Collected By: Prescott 951 Collected Date/Time: 07/30/2017 10:09:29







Structure Number:

Structure Name: 415 Tie Chute Rd
SubDivision: One Horse
GPS Location, Lat. 46 38.43732

GPS Location, Long. 114 5.81622

Safety Zone Present: No Where is Safety Zone: Out Tie Chute Rd to old highway 93.

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: None

Hazards: Fuels

Access to Site: T1 Engine Best Access From: Old highway 93 to Tie Chute to

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 2-3 Hours

Other Resources When Engine, one sprinkler kit, portable Pump kit, portable water source, some line put in around structures.

Needed to Protect:

Notes: Owner states that if door is not answered right away proceed into the house due to medical problems he cannot reach the door

quickly. Secondary garage located north of main structures.

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:08:50





Structure Number:

Structure Name: 419 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.50992 GPS Location, Long. 114 6.55008

Safety Zone Present:NoWhere is Safety Zone:Down Tie shoots back to old highway 93 to highway 93Type of Structure:ResidentialPrimary 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: Aboveground

Hazards: Fuels, Septic Tank
Access to Site: T3/4 Engine

tess to Site: T3/4 Engine Best Access From: Old highway 93 to Tie Shoots Rd

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours

One engine crew to prep and hold property some fuel reduction and to place sprinklers

Needed to Protect:

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:10:04







Structure Number:

Structure Name: 428 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.09634
GPS Location, Long. 114 5.63394

Safety Zone Present: Yes Where is Safety Zone: East on Holloway Lane to Hwy 93

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:

Hazards: Animals, HazMat

Access to Site: T3/4 Engine Best Access From: Off Hwy 93, west Holloway Lane

Comm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:Less Than An Hour

Other Resources None

Needed to Protect:

Notes: Attic vents beneath eaves.

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:09:54







Structure Number:

Structure Name: 437 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.07282
GPS Location, Long. 114 6.82386

Safety Zone Present: Yes Where is Safety Zone: East of main structure

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass Defensible Space: >100 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Composite Siding Material: Masonry

Heat Traps: Rain Gutters

Electrical Power: Underground Gas to Structure: Underground

Hazards: HazMat

Access to Site: T1 Engine Best Access From: 93 to Holloway

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose, Large Pond, Creek

Mitigation Time: None Needed

Other Resources None

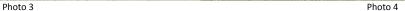
Needed to Protect:

Notes: Well maintained ranch with large green meadows, thinned timber, and irrigated throughout. Huge meadow to the south can be

used for personnel and possible helicopters.

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:10:17







Structure Number:

Structure Name: 441 Tie Chute rd
SubDivision: One Horse
GPS Location, Lat. 46 38.46966
GPS Location, Long. 114 6.15156

Safety Zone Present:NoWhere is Safety Zone: Escape route- Tie Chute Rd to old highway 93.Type of Structure:ResidentialPrimary Structures:Outbuildings:

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

Electrical Power: Underground Gas to Structure: Aboveground

Hazards: Fuels

Access to Site: T3/4 Engine Best Access From: Old highway 93 to Tie Chute

Comm with ICP: Radio
Water Source: Faucet / Hose
Mitigation Time: 4-5 Hours

Other Resources One engine crew, sprinkler kit and portable water source. 4 to 5 hours worth of work. line structures, set up sprinklers.

Needed to Protect:

Notes: 100 to 200 ft space around the structures has been thinned. Layer of pine litter remains. The driveway is tight for a Type 3 with

a good turn around near the house. No other water source other than the on-site well was found. Corral and Barn North of the

Collected By: COCO 482 **Collected Date/Time:** 07/30/2017 10:10:06





Structure Number:

Structure Name: 448 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.02782
GPS Location, Long. 114 5.78496

Safety Zone Present: No Where is Safety Zone: East on Holloway Lane to Hwy 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Shrub, Timber Defensible Space: 50-100 Feet

Structure Triage

Hazards:

Category: Defensible, Stand Alone

Roof Material: Metal Siding Material: Wood

Heat Traps: Wood Deck, Rain Gutters

HazMat

Electrical Power: Overhead Gas to Structure:

Access to Site: T3/4 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: None Needed

Other Resources None

Needed to Protect:

Notes: Structure has Creek on south side of property. Riparian area runs along the side of the house. Good landscaping and clearance

Best Access From: Hwy 93 to Holloway Lane

around property.

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:09:15







Structure Number:

Structure Name: 454 Holloway Ln SubDivision: One Horse GPS Location, Lat. 46 38.11584 GPS Location, Long. 114 5.79084

Safety Zone Present: Yes Where is Safety Zone: East on Holloway Lane to Hwy 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Shrub, Timber **Defensible Space:** 50-100 Feet

Structure Triage

Category: Defensible, Stand Alone

Roof Material: Metal Siding Material: Vinyl

Heat Traps: Open Eaves, Other Receptor

Electrical Power: Gas to Structure:

Hazards: Fuels, Animals, HazMat

Access to Site: T3/4 Engine Best Access From: Hwy 93 to Holloway

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 3-4 Hours

Other Resources 1 hand crew to prep north side of house. 3-4 hours

Needed to Protect:

Notes: Multiple debris piles in close to proximity to structure.

Resident is currently residing guest house. 30% of structure is with out siding but covered with tyvek.

Collected By: Lolo 632 **Collected Date/Time:** 07/30/2017 10:09:36





Structure Number:

Structure Name: 459 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.03514
GPS Location, Long. 114 5.7873

Safety Zone Present: Yes Where is Safety Zone: East on Holloway Lane to Hwy 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Shrub, Timber **Defensible Space:** None

Structure Triage

Category: Non-Defensible, Prep and Leave

Roof Material: Metal Siding Material: Wood

Heat Traps: Open Eaves, Rain Gutters, Other Receptor

Electrical Power: Overhead Gas to Structure:

Hazards: Fuels, Haz Mat

Access to Site: T3/4 Engine Best Access From: Hwy 93 to Holloway Lane

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: More Than 5 Hours

Other Resources Sprinklers, hand crew with about 5 hours of work

Needed to Protect:

Notes: Multiple areas around main residence and out buildings are open and damaged.

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:08:59





Structure Number:

Structure Name: 467 Holloway Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.06784
GPS Location, Long. 114 5.8935

Safety Zone Present: No Where is Safety Zone: East on Holloway Lane to Hwy 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Shrub, Timber Defensible Space: None

Structure Triage

Category: Non-Defensible, Prep and Leave

Roof Material: Metal Siding Material: Wood

Heat Traps: Wood Deck

Electrical Power: Underground Gas to Structure:

Hazards: HazMat

Access to Site: T3/4 Engine Best Access From: Hwy 93 to Holloway Lane

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: More Than 5 Hours

Other Resources One half days worth of work for a 20 man crew.

Needed to Protect:

Notes: Access to Creek from multiple trails behind house. Riparian area behind house. Brush backs up to house. Ladder fuels into

timber present around the structure. Multiple mailboxes could be an additional residence on site. Second mailbox address

signed as 4

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:08:54







Structure Number:

Structure Name: 483 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.51406

GPS Location, Long. 114 6.3462

Safety Zone Present:NoWhere is Safety Zone: Out to Tie Chute to old highway 93 then to highway 93Type of Structure:ResidentialPrimary 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,Septic Tank

Access to Site: T3/4 Engine Best Access From: Tie Chute to old highway 93 to highway 93

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours

Other Resources An engine crew can do a little prep around structure

Needed to Protect:

Collected By: COCO 482 **Collected Date/Time:** 07/30/2017 10:09:29
Photo 1

Photo 1



Structure Number:

Structure Name: 510 Trenk way SubDivision: One Horse GPS Location, Lat. 46 38.24298 GPS Location, Long. 114 6.0096

Safety Zone Present: Yes Where is Safety Zone: Field 100 yds south of structures

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber Defensible Space: None

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Metal Siding Material: Metal

Heat Traps: Rain Gutters, Other Receptor

Electrical Power: Underground Gas to Structure: Aboveground

Hazards: Septic Tank, HazMat

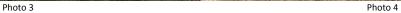
Access to Site: T1 Engine Best Access From: 93 to Holloway to Trenk way

Comm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:2-3 HoursOther ResourcesBrush hog

Needed to Protect:

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:08:49









Structure Number:

Structure Name: 520 Trenk Way
SubDivision: One Horse
GPS Location, Lat. 46 38.1246
GPS Location, Long. 114 6.16716

Safety Zone Present: Yes Where is Safety Zone: Out Holloway Ln back to Hwy 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Shrub, Timber Defensible Space:

Structure Triage

Category: Non-Defensible, Rescue, Drive By

Roof Material: Siding Material:

Heat Traps:

Electrical Power: Gas to Structure:

Hazards:

Access to Site: Best Access From:

Comm with ICP: Radio, Cell Service

Water Source:

Mitigation Time:

Notes: Home owner not home, Division said owner wasn't very friendly.

Collected By: Lolo 632 **Collected Date/Time:** 07/30/2017 10:09:17





Structure Number:

Structure Name: 595 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.52282 GPS Location, Long. 114 6.93036

Safety Zone Present: No Where is Safety Zone: Tie Chute lane to Old Highway 93, to designated safety zone

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Timber, None Defensible Space: 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Composite Siding Material: Wood

Heat Traps: Open Eaves

Electrical Power: Overhead, Underground Gas to Structure: None

Hazards:

Access to Site: T1 Engine Best Access From: Old Highway 93 to Tie Chute Lane

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: Less Than An Hour

Notes: New construction, half built... update in future

Son owns property to the west and uphill

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:10:08

Photo 1 Photo 2



Structure Number:

Structure Name: 609 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.5242

GPS Location, Long. 114 7.01808

Safety Zone Present:NoWhere is Safety Zone:ESCAPE ROUTE- out Tie Chute to old highway 93Type of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Metal Siding Material: Metal

Heat Traps: Other Receptor

Electrical Power: Underground Gas to Structure: None

Hazards: Terrain, Fuels

Access to Site: T3/4 Engine Best Access From: Old highway 93 to Tie Chute Rd

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose,Creek

Mitigation Time: 1-2 Hours

One Engine, sprinkler kit portable water source, portable pump, there's a nearby stream that may be used as a water source.

Needed to Protect:

Notes: Secondary structure under construction, defensible spaces 15 - 20 ft Timber round structures has been thinned but area does

have potential to carry ground fire, there's a nearby large Creek that could be used as a potential water source. Creek is 7 chai

Collected By: COCO 482 **Collected Date/Time:** 07/30/2017 10:09:18









Best Access From: 93 to Holloway to Trenk way

Structure Number:

Structure Name: 620 Trenk way SubDivision: One Horse GPS Location, Lat. 46 38.15292 GPS Location, Long. 114 5.92956

Safety Zone Present: Yes Where is Safety Zone: 50 yards west

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber Defensible Space: 50-100 Feet

Structure Triage

Hazards:

Category: Defensible, Prep and Hold

Roof Material: Metal Siding Material: Wood

Heat Traps: Wood Deck, Rain Gutters

Electrical Power: Underground Gas to Structure: Underground

Access to Site:T1 EngineComm with ICP:Radio,Cell ServiceWater Source:Faucet / HoseMitigation Time:Less Than An Hour

Other Resources None

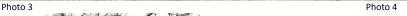
Needed to Protect:

Notes: Fuel in gutters. Two wood decks.

HazMat

 Collected By:
 Lolo 632
 Collected Date/Time:
 07/30/2017 10:09:39









Best Access From: Old Highway 93 to Tie Shoot Lane

Structure Number:

Structure Name: 625 Tie Chute Lane

SubDivision: One Horse
GPS Location, Lat. 46 38.47602
GPS Location, Long. 114 5.89572

Safety Zone Present: No Where is Safety Zone: Tie Chute Lane to Old Highway 93

Type of Structure: Residential Primary Structures: Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Hazards:

Category: Defensible, Prep and Hold

Fuels

Roof Material: Composite Siding Material: Wood

 Heat Traps:
 Wood Deck,Rain Gutters

 Electrical Power:
 Overhead,Underground

 Gas to Structure:
 Underground

Access to Site: T1 Engine
Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose

Water Source: Faucet / Hose
Mitigation Time: 1-2 Hours
Other Resources One sprinkler kit

Needed to Protect:

Notes: Metal roof garage is first building you come to on property... to the north of the main residence

 Collected By:
 COCO 482
 Collected Date/Time:
 07/30/2017 10:09:27





Structure Number:

Structure Name: 627 Tie Chute Ln SubDivision: One Horse GPS Location, Lat. 46 38.52486 GPS Location, Long. 114 7.17606



Tie Chute out Old Hwy 93. 2 Type 6 Engines could fit in yard next to main

Safety Zone Present: No Where is Safety Zone: house.

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: Metal Siding Material: Metal

Heat Traps: Open Eaves, Wood Deck, Rain Gutters

Electrical Power: Underground Gas to Structure: Aboveground

Hazards: Animals

Access to Site: T3/4 Engine Best Access From: Old Hwy 93 to Tie Chute

Comm with ICP: Radio, Cell Service

Water Source: Faucet / Hose, Porta-Tank/Pumpkin, Creek

Mitigation Time: 1-2 Hours
Other Resources Type 3 Engine

Needed to Protect:

Notes: Water tank next door.

 Collected By:
 AZ-TNF 1265
 Collected Date/Time:
 07/30/2017 10:09:26





Structure Number:

Structure Name: ? Hughs Lane
SubDivision: One Horse
GPS Location, Lat. 46 38.06784
GPS Location, Long. 114 5.26632

Safety Zone Present:YesWhere is Safety Zone:Down the road to park on Florence Carlton LoopType of Structure:ResidentialPrimary Structures:Outbuildings:

Surrounding Fuels: Grass, Timber **Defensible Space:** 30-50 Feet

Structure Triage

Category: Defensible, Prep and Hold

Roof Material: Metal Siding Material: Metal

Heat Traps: Other Receptor

Electrical Power: Underground Gas to Structure: Underground

Hazards: Fuels

Access to Site: T1 Engine Best Access From: Hugh's Lane from Florence Carlton

Comm with ICP: Radio,Cell Service
Water Source: Faucet / Hose
Mitigation Time: More Than 5 Hours

Other Resources Heavy pile, needs to be covered. lots of weedwacking in the back, continuous fuels to the house.

Needed to Protect:

Notes: Could not find property number

 Collected By:
 Engine 951
 Collected Date/Time:
 07/30/2017 10:09:47

