

FTU ID & WTA ID	Priority Level	Total Area (ha)	Treatment Unit Type	Local Fuel Threat (ha)			Overlapping Values / Treatment Constraints	Treatment Rationale	Comments	Responsibility Area	FTU Overlaps and Adjacency
				Extreme / High	Mod	Low					
FTU_E1 LH_E1	3	71.3	Community resilience; Critical infrastructure		71.3		•Water licenses •Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake •Guide Outfitters: Okanagan Outfitters Ltd •Endangered occurrences: American Badger, Painted Turtle - Intermountain - Rocky Mountain Population, Western Screech-Owl, black cottonwood - Douglas fir / Douglas maple - common snowberry •Traplines: TR0810T035 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located within the Mission Creek Regional Park, surrounded by numerous private properties. The fuel type is C-7, with a significant amount of Py needles covering the ground. The stand is dominated by Py, with low mortality. Surface fuels are generally <15 tph. The unit is surrounded by private land, and Mission Creek. This has resulted in a Moderate Threat Rating and a Low priority. Treatment would be completed by hand and small machine, consisting of pruning, thinning and surface fuel cleanup. The objective of treatment would be to increase defensible space around the private properties and protect the regional park.	Mission Creek Regional Park	RDCO Parks: Community	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: MCR1 - Completed: RDCO MC2010 (Map Label C42)
FTU_E10 CP_E17	1	4.5	Community Resilience	4.5			• Mission Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc, Okanagan Outfitters Ltd. • Ungulate Winter Range Conditional Harvest Approved: u-8-001 •Soil Erosion: Low, Moderate •Endangered occurrences: American Badger	The FTU is located within Three Forks Community Park, adjacent to private properties along Three Forks Road. The unit is best represented C-7 fuel type characterized by an open Fd and Py stand with high overstory and understorey density. The area has a High Threat Rating and a High Priority. Treatment could focus on removing standing dead, understorey thinning, pruning and surface fuel clean up to create a landscape fuel break and protect the community to the south.	Three Forks Community Park	RDCO Parks: Community	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: TFC1 • Joe Rich 2021 CWRP: FTU_4, FTU_9 - Completed: RDCO TF2007 (Map Label C46)
FTU_E11 CP_E15	2	79.6	Community resilience; Landscape fuel break		79.6		• Mission Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed Licence: W0343 B Schedule B •Old Growth Priority Deferral Area •Range Tenure: Ran077416 •Slope Stability: Stable and Potentially unstable •Soil Erosion: Low, Moderate, and High •Endangered occurrences: American Badger •Traplines: TR0810T036 •Ungulate Winter Range Conditional Harvest Approved: u-8-001, u-8-006	The FTU is located surrounding private properties along Goudie Road, as well as the Joe Rich Fire Department. The unit is best represented by a combination of the C-7 fuel type characterized by an open Fd and Py and M1-2 stand with Pl, At, and Ep. The area has a Moderate Threat Rating and a Moderate Priority due to the density of residences. Treatment could focus on removing standing dead, understorey thinning, pruning and surface fuel clean up to create a landscape fuel break around the community.	The shape is preliminary and can be modified to tie in with adjacent roads.	Crown	Proposed in other Plans: • Joe Rich 2021 CWRP: FTU_8 and FTU_5
FTU_E12 CP_E20, CP_E21	3	39.7	Community resilience	20	19.7		•Recreation: McCulloch Cross Country Trails and Hydraulic Lake •Hydraulic Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: Okanagan Outfitters Ltd and John Sievers •Old Growth Priority Deferral Area •Slope Stability: Stable •Soil Erosion: Low and Moderate •Endangered occurrences: American Badger •Traplines: TR0810T035, TR0812T034 •Ungulate Winter Range Conditional Harvest Approved: u-8-006	The FTU is located around the Kelowna Nordic Club and the cabins and recreation site at Hydraulic Lake. The treatment area anchors into recent cut blocks and the lake. The treatment area is characterized by areas of lodgepole pine and hybrid white spruce, best represented by the C-3 fuel type, and areas of high density of immature Pl best represented by a C-4 fuel type. Fuels in this area therefore represent a range between Moderate and Extreme Threat Rating. Due to the relatively low density of values, the area has been given a Low Priority rating due to low density of values. A partial cut, understorey thinning, pruning, and debris management would increase defensible space around the area.	Seasonally populated. Not within a Fire Protection Area.	Municipal, Crown	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WUI42
FTU_E13 CP_E17	1	72.4	Community resilience; Landscape fuel break	72.4			•Mission Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Range Tenure: Ran077413 •Slope Stability: Stable and Potentially unstable •Soil Erosion: Low, Moderate and High •Endangered occurrences: American Badger •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located surrounding private properties along Three Forks Road. The unit is best represented by C-7 fuel type characterized by an open Fd and Py stand with high overstorey and understorey density. The area has a High Threat Rating and a High Priority. Treatment could focus on removing standing dead, understorey thinning, pruning and surface fuel clean up to create a landscape fuel break and protect the community to the south.	Historical Fire Occurrence: 468205290 1946	Crown	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WUI55 • Joe Rich 2021 CWRP: FTU_2
FTU_E14 CP_E18	2	46.8	Community resilience; Landscape fuel break		46.8		•Mission Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Old Growth Priority Deferral Area •Range Tenure: Ran077413 •Slope Stability: Stable and Potentially unstable •Soil Erosion: Low and Moderate •Endangered occurrences: American Badger •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located surrounding private properties along Philpott Road. The unit is best represented by C-7 fuel type characterized by an open Fd and Py stand with high overstorey and understorey density and low crowns. The area has a Moderate Threat Rating and a Moderate Priority. The proposed treatment area anchors into a previously burned area. Treatment could focus on removing standing dead, understorey thinning, pruning and surface fuel clean up to create a landscape fuel break around the community.	Historical Fire Occurrence: 55 1921, K51878 2017	Crown	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WUI36 and WUI55 • Joe Rich 2021 CWRP: FTU_7

FTU_E15 CP_E19	2	57.7	Community resilience; Landscape fuel break		57.7	- Mission Community Watershed - Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Slope Stability: Stable and Potentially unstable - Soil Erosion: Low and Moderate - Endangered occurrences: American Badger - Traps: TR0810T036 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located surrounding private properties along Sun Valley Road. The unit is best represented by C-7 fuel type characterized by an open Fd and Py stand with high overstory and understory density. The area has a Moderate Threat Rating and a Moderate Priority. Treatment could focus on removing standing dead, understory thinning, pruning and surface fuel clean up to create a landscape fuel break around the community. The previously treated area should be reviewed for any recent increases in dead-standing trees and fuel loading.	Components treated by Tolko and FESBC in 2019 - no spatial found but there's a sign adjacent to unit. Fuels of concern continue north up slope, but no meaningful anchor features were identified, a 200m buffer off private property was applied, the shape is preliminary and modification may be warranted if features are identified during FMP development. Historical Fire Occurrence: K50611 2014	Crown	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: WUI56 and WUI57 - Joe Rich 2021 CWRP: FTU_6, FTU_10, FTU_1
FTU_E16 CP_E3	3	10	Community resilience	10		- Recreation: Island Lake - Vernon Community Watershed - Critical Habitat: American Badger Jeffersonii Subspecies - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Old Growth Priority Deferral Area - Range Tenure: Ran077313 - Range Tenure: Ran077313 - Slope Stability: Stable - Soil Erosion: Very Low and Low - Endangered occurrences: American Badger - Traps: TR0810T040 - Ungulate Winter Range Conditional Harvest Approved: u-8-006	The FTU is located around the Island Lake Recreation Area. The treatment area is characterized by stands of lodgepole pine and hybrid white spruce, best represented by the C-3 fuel type. Understory stems are high density, and crowns are very low across diameter classes, resulting in a High Threat Rating, however, the lack of permanent residences puts this area into a Low Priority. A partial cut, understory thinning, pruning, and debris management would increase defensible space around the area.	Seasonally populated. Not within a Fire Protection Area.	Crown	N/A
FTU_E17 CP_E9, CP_E11	2	6.2	Community resilience		6.2	- Recreation: Postill Lake and trailhead parking - Kelowna Community Watershed - Critical Habitat: American Badger Jeffersonii Subspecies - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Old Growth Priority Deferral Area - Range Tenure: Ran077313 - Slope Stability: Stable - Soil Erosion: Low - Endangered Occurrences: American Badger - Traps: TR0810T036	The FTU is located around the Postill Lake Resort. The treatment area is dominated by mature lodgepole pine with a subalpine fir understory, best represented by the C-3 fuel type. Overstory and understory stems are high density, but crowns are high, resulting in a Moderate Threat Rating, and a Moderate Priority. A partial cut, understory thinning, pruning, and debris management would increase defensible space around the area. The treatment area anchors into an adjacent recent cutblock.		Crown	N/A
FTU_E18 CP_E6, CP_E7	2	16.5	Community resilience		16.5	- Recreation: Swalwell Trailhead - Vernon Community Watershed - Critical Habitat: American Badger Jeffersonii Subspecies - K9s Cougar Canyon Outfitters Inc - Range Tenure: Ran077313 - Slope Stability: Stable - Soil Erosion: Low - Endangered occurrences: American Badger - Traps: TR0810T040 - Ungulate Winter Range Conditional Harvest Approved: u-8-006	The FTU is located around the Beaver Lake Resort. The Resort contains cabins, a store, RV lots and campsites. The treatment area is dominated by hybrid white spruce with minor amounts of lodgepole pine and subalpine fir, best represented by the C-3 fuel type. Understory stems are high density, and crowns are very low across diameter classes. Heavy CWD loading occurs throughout the area. This results in a High Threat Rating, but due to the lower density of values, the area has been given Moderate Priority. A partial cut, understory thinning, pruning, and debris management would increase defensible space around the area. This FTU is adjacent to a previously treated area and is anchored into a recent cutblock.	Seasonally populated. Not within a Fire Protection Area.	Crown	Completed: Crown Provincial WR0000970 (Map Label C10)
FTU_E19 CP_E4	3	8.7	Community resilience		8.7	- Vernon Community Watershed - Critical Habitat: American Badger Jeffersonii Subspecies - Guide Outfitters: K9s Cougar Canyon Outfitters Inc - Range Tenure: Ran077313 - Slope Stability: Stable - Soil Erosion: Very Low and Moderate - Endangered occurrences: American Badger - Traps: TR0810T040 - Ungulate Winter Range Conditional Harvest Approved: u-8-006	The FTU is located around the cabins on Crooked Lake. The treatment area is dominated by hybrid white spruce with minor amounts of lodgepole pine and subalpine fir, best represented by the C-3 fuel type. Understory stems are high density, and crowns are very low across diameter classes. There are many dead standing PI within this area. This results in a High Threat Rating, but due to low density of values that would directly benefit from treatment is ranked Low Priority. Removal of dead standing trees, understory thinning, pruning, and debris management would increase defensible space around the area. This FTU is anchored into a recent cutblock and the lake.	Seasonally populated. Not within a Fire Protection Area.	Crown	N/A
FTU_E2 LH_E3	3	82	Community resilience: Prescribed burn		82	- Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake - Guide Outfitters: Okanagan Outfitters Ltd - Endangered occurrences: American Badger, Spotted Bat, and black cottonwood - Douglas fir / Douglas maple - common snowberry - Traps: TR0810T035 - Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is in Scenic Canyon Regional Park, adjacent to Mission Creek and numerous private properties. The fuel type is C-7. The stand is dominated by Fd, and surface fuels range from 10-15 tph. The slope of this unit is up to 50% and may impact operability. This has resulted in a Moderate Threat Rating and a Low priority. Treatment would need to be completed by hand and would consist of pruning, understory thinning and surface fuel cleanup. The objective of treatment would be to increase defensible space adjacent to the private properties.	Scenic Canyon Regional Park Some components may be suitable for Rx Burn. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s).	RDCO Parks	Proposed in other Plans: - RDCO Parks 2020 CWPP FTU: SCA6 Adjacent to: - City of Kelowna 2022 CWRP FTU: Scenic Completed: RDCO SC2015 (Map Label C41)

FTU_E20 CP_E2	2	15.3	Community resilience	15.3		•Recreation: Dee Lake Resort •Vernon Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Old Growth Priority Deferral Area •Range Tenure: Ran077313 •Slope Stability: Stable •Soil Erosion: Very Low and Low •Traplines: TR0810T040 •Ungulate Winter Range - Conditional Harvest Approved: u-8-006	The FTU is located around the Dee Lake Resort. The Resort has year-round cabins, a store, RV lots, and docks for lake access. Many structures are surrounded by continuous dense stands of trees. The treatment area is predominantly mixed-aged spruce with minor amounts of lodgepole pine and subalpine fir, best represented by the C3 fuel type. Understory stems are high density, and crowns are very low across diameter classes. This results in a High Threat Rating. However, due to the lower density of values, this area has been given a Moderate Priority. A partial cut, understory thinning, pruning, and debris management would increase defensible space around the area.	Seasonally populated. Not within a Fire Protection Area.	Crown	N/A
FTU_E21 CP_E10	3	20.3	Community resilience	20.3		•Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Managed Licence: W1615 A Schedule B •Old Growth Priority Deferral Area •Range Tenure: Ran077313 •Slope Stability: Stable and Potentially unstable •Soil Erosion: Low, Moderate, and High •Endangered occurrences: American Badger •Traplines: TR0810T036 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001, u-8-006	The FTU is located adjacent to private properties along the Battia FSR. The unit is best represented by the C-7 fuel type characterized by an open Fd and Py stand with patchy ladder fuel continuity, a high proportion of standing dead stems, resulting in a High Threat Rating. However, most adjacent private land is untreated and undeveloped, resulting in a Low Priority. Treatment should only be undertaken if the community implements FireSmart practices on their properties. Steep slopes within the area could limit the use of machinery. Hand treatment including removal of standing dead stems, thinning, pruning and surface fuel cleanup could be implemented in this area.	Part of the stand has recently been ribboned - unclear for what.	Crown	N/A
FTU_E22 CP_E5	2	8	Community resilience	8		•Recreation: Swallow Lake •Critical Habitat: American Badger Jeffersonii Subspecies •Vernon Community Watershed •Guide Outfitters: K9s Cougar Canyon Outfitters Inc •Old Growth Priority Deferral Area •Range Tenure: Ran077313 •Slope Stability: Stable •Soil Erosion: Very Low •Endangered occurrences: American Badger •Traplines: TR0810T040 •Ungulate Winter Range - Conditional Harvest Approved: u-8-006	The FTU is located around the northern lots of Beaver Lake Resort. The treatment area is dominated by hybrid white spruce with minor amounts of lodgepole pine and subalpine fir, best represented by the C-3 fuel type. Understory stems are high density, and crowns are very low across diameter classes. This results in a High Threat Rating. However, due to the lower density of values, this area has been given a Moderate Priority. This area was partially harvested. Low thinning of residual understory trees, pruning, and debris management would increase defensible space around the area. This FTU is anchored into a recent cutblock and the lake.	Seasonally populated. Not within a Fire Protection Area.	Crown	N/A
FTU_E23	2	3.5	Greenspace, Critical Infrastructure	3.5		•Critical Habitat: American Badger Jeffersonii Subspecies, Great Basin Gophersnake, and Western Rattlesnake •Endangered occurrences: American Badger, black cottonwood - Douglas-fir / common snowberry - red-osier dogwood	The FTU encompasses the entirety of Kopje Regional Park. Forested areas within the park are characterized by Douglas Fir and Ponderosa Pine stands with relatively continuous ladder fuels. Resulting in a Moderate Threat Rating. This area has been given a Moderate Priority for pursuit of CSGS assessment followed by implementation of mitigation activities.	Kopje Regional Park	RDCO Parks	Proposed in other Plans: • Lake Country 2023 CWPP: FTU 6
FTU_E24	1	0.9	Greenspace, Critical Infrastructure	0.9		•Mission Community Watershed •Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: Okanagan Outfitters Ltd. •Endangered occurrences: American Badger •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU encompasses the entirety of Joe Rich Hall Community Park. The Extended Zone of the Critical Infrastructure Ignition Zone includes stands characterized by Douglas Fir, Cedar, and Ponderosa Pine with relatively scattered horizontal continuity and continuous vertical continuity. Resulting in a High Threat Rating. This area has been given a High Priority for pursuit of CSGS Assessment and/or CI Assessment followed by implementation of mitigation activities.	Joe Rich Community Hall Park	RDCO Parks: Community	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: JRC1
FTU_E3 LH_E5; LH_E6	2	124.1	Community resilience; Landscape fuel break; Maintenance Treatment	124.1		•Critical Habitat: American Badger Jeffersonii Subspecies, Great Basin Gophersnake, and Gypsy Cuckoo Bumble Bee •Guide Outfitters: Okanagan Outfitters Ltd •Endangered occurrences: American Badger •Traplines: TR0810T035 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU is located within Myra Bellevue Provincial Park. Treatment would require coordination with BC Parks. It is adjacent to numerous private properties. The fuel type is C-7. The stand is dominated by conifers, with a low to moderate sph in the understory. The fuel strata gap varies from 1-5 m. This has resulted in a Moderate Threat Rating and a Moderate priority. The overstory has a low enough sph that a partial cut is not required. Treatment should target surface fuel clean up. The objective is to create defensible space adjacent to the private properties the unit borders. The proposed unit anchors into private land and open forest types.	Maintenance treatment.	Crown, BC Parks	Completed: • Crown Provincial CLWRR-SEK-5-8 (Map Label C2) • Crown Provincial CLWRR-SEK-2 (Map Label C4)
FTU_E4 LH_E5; LH_E6	2	16.3	Community resilience; Landscape fuel break	16.3		•Critical Habitat: American Badger Jeffersonii Subspecies, Great Basin Gophersnake, Gypsy Cuckoo Bumble Bee, and Lewis's Woodpecker •Guide Outfitters: Okanagan Outfitters Ltd •Endangered occurrences: American Badger and black cottonwood - Douglas fir / Douglas maple - common snowberry •Traplines: TR0810T035 •Ungulate Winter Range - Conditional Harvest Approved: u-8-001	The FTU is located within Myra Bellevue Provincial Park. Treatment would require coordination with BC Parks. It is adjacent to numerous private properties. The unit primarily overlaps a C-7 fuel type. The stand is dominated by conifers, with a low to moderate sph in the understory. The fuel strata gap varies from 1-5 m. This has resulted in a Moderate Threat Rating and a Moderate priority. The overstory has a low enough sph that a partial cut is not required. Treatment should target pruning, understory thinning and surface fuel clean up. The objective is to create defensible space adjacent to the private properties the unit borders. The proposed unit anchors into private land and open forest types.	Historical Fire Occurrence: K50628 - 2003	Crown, BC Parks	N/A

FTU_E5 LH_E7	2	15.9	Community resilience	15.9	•Critical Habitat: American Badger Jeffersonii Subspecies, Great Basin Gophersnake, and Gypsy Cuckoo Bumble Bee •Guide Outfitters: Okanagan Outfitters Ltd •Endangered occurrences: American Badger, Western Screech Owl, and Black cottonwood - Douglas fir/ Douglas maple - common snowberry •Traps: TR0810T035 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located within Woodhaven Regional Park and adjacent to numerous private properties. The unit primarily overlaps C-7 and C-3 fuel types, with minor areas being mixed conifer/deciduous. The stand has a moderately dense ActCw understory and surface fuels ranging from 15-23 tph. The overstory has small patches of mortality throughout. This has resulted in a Moderate Threat Rating and a Moderate priority. Treatment could focus on removing standing dead, understory thinning, pruning and surface fuel clean up. The objective is to protect private properties from a fire that starts within the park.	Woodhaven Regional Park Historical Fire Occurrence: K50628 - 2003	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: WNC1 - Completed: • RDCO WH2009 (Map Label C43)
FTU_E6 LH_E8	3	14.7	Community resilience	14.7	•Critical Habitat: American Badger Jeffersonii Subspecies, Gypsy Cuckoo Bumble Bee, and Lewis's Woodpecker •Guide Outfitters: Okanagan Outfitters Ltd •Endangered occurrences: American Badger, Black cottonwood - Douglas fir/Douglas maple - common snowberry •Traps: TR0810T035 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located within the Lebanon Creek Greenway Regional Park and adjacent to numerous private properties. The unit is best represented by the C-7 fuel type. The stand is a very open Py stand with low mortality. Surface fuels are <15 tph. This has resulted in a Low Threat Rating and a Low priority. Treatment could incorporate pruning and thinning. However, this is a low priority unit due to low hazard and it being an isolated stand. The objective of treatment would be to increase defensible space for adjacent private properties. Treatment would be easy to complete and easy to access as there are trails throughout.	Lebanon Creek Greenway Historical Fire Occurrence: K50628 - 2003	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWPP FTU: LCG1 • City of Kelowna 2022 CWRP FTU: Lebanon
FTU_E7 CP_E14	2	27.8	Community resilience	27.8	•Critical Habitat: American Badger Jeffersonii Subspecies •Kelowna Community Watershed •Guide Outfitters: K9s Cougar Canyon Outfitters Inc. •Range Tenure: Ran077313 •Slope Stability: Stable •Soil Erosion: Low and Moderate •Endangered occurrences: American Badger •Traps: TR0810T036 •Ungulate Winter Range Conditional Harvest Approved: u-8-001, u-8-006	The FTU is located adjacent to private properties at the end of Sierra Drive. The unit is best represented by the C-7 fuel type characterized by an open Fd and Py stand with moderate crown base height and surface fuels, resulting in a Moderate Threat Rating and Moderate Priority. Treatment including thinning and pruning could be implemented in the untreated stands adjacent to the prior treatment. The previously treated area should be reviewed for any recent increases in dead standing trees and/or surface fuel loading.		Crown	Proposed in other Plans: • RDCO Parks 2020 CWRP FTU: WUIS3 - Completed: • Crown Provincial WR0000968 (Map Label C11) - Planned: • Crown Provincial LWRR-ELL-1 (Map Label P3)
FTU_E8 CP_E1, CP_E12	1	6.8	Community resilience; Critical infrastructure	6.8	•Critical Habitat: American Badger Jeffersonii Subspecies •Guide Outfitters: K9s Cougar Canyon Outfitters Inc. •Endangered occurrences: American Badger and Black cottonwood - Douglas fir/Douglas maple - common snowberry •Traps: TR0810T036 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is in Mill Creek Regional Park and is surrounded by private residences as well as critical infrastructure. The FMP for this unit has been developed and RDCO has received funding for this project resulting in a High Priority.	Mill Creek Regional Park Prescription Ready for Implementation	RDCO Parks	Planned: • RDCO CRI-MC (Map Label P7) (CRI 556)
FTU_E9 CP_E1, CP_E12	1	4.6	Community Resilience	4.6	•Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake •Guide Outfitters: Okanagan Outfitters Ltd. •Endangered occurrences: American Badger and Western Screech-Owl, macfarlanei subspecies •Traps: TR0810T035 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The FTU is located Scenic Canyon Regional Park. The FMP for this unit has been developed and RDCO has received funding for this project resulting in a High Priority.	Scenic Canyon Regional Park Prescription Ready for Implementation	RDCO Parks	Proposed in other Plans: • RDCO Parks 2020 CWRP FTU: SCA1 - Planned: • RDCO CRI-SC (Map Label P8) (CRI 556)
BU_E1 CP_E14	3	71.3	Prescribed Burn; Community Resilience	71.3	•Critical Habitat: American Badger Jeffersonii Subspecies and Great Basin Gophersnake •Guide Outfitters: K9s Cougar Canyon Outfitters Inc. •Endangered occurrences: American Badger - Slope Stability: Potentially unstable •Soil Erosion: Low and Moderate •Traps: TR0810T036 •Ungulate Winter Range Conditional Harvest Approved: u-8-001 and u-8-006	The Burn Unit is in sntsk'ifntan - Black Mountain Regional Park. The burn unit was identified in consideration of logical burn unit principles and is bound by roads and trails. The unit is characterized by O1-a/b fuel types with isolated pockets of C-7 fuels with open FdPy stands. The unit has a Low Threat Rating, however O-1a/b fuel type threat is generally misrepresented due to lack of crown and ladder fuels - which have significant influence on WTA scores.	sntsk'ifntan - Black Mountain Regional Park Prescribed burn unit - example unit delineated based off anchor features. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s). Historical Fire Occurrence: K00511 1958	RDCO Parks	N/A
BU_E2 CP_E14	3	73.3	Prescribed Burn; Community Resilience	73.3	•Critical Habitat: Gypsy Cuckoo Bumble Bee and Lewis's Woodpecker •Guide Outfitters: Okanagan Outfitters Ltd. •Traps: TR0809T021 •Ungulate Winter Range Conditional Harvest Approved: u-8-001	The Burn Unit is in John's Family Nature Conservancy Regional Park. The burn unit was identified in consideration of logical burn unit principles and is bound by roads, trails, and riparian features. The unit is characterized by O1-a/b fuel types with isolated pockets of C-7 fuels with open FdPy stands. The unit has a Low Threat Rating, however O-1a/b fuel type threat is generally misrepresented due to lack of crown and ladder fuels - which have significant influence on WTA scores.	John's Family Nature Conservancy Regional Park Prescribed burn unit - example unit delineated based off anchor features. It is expected that during FMP and Burn Plan development the unit may expand or be refined to derive logical burn unit(s). Historical Fire Occurrence: K506626 2003	RDCO Parks	N/A