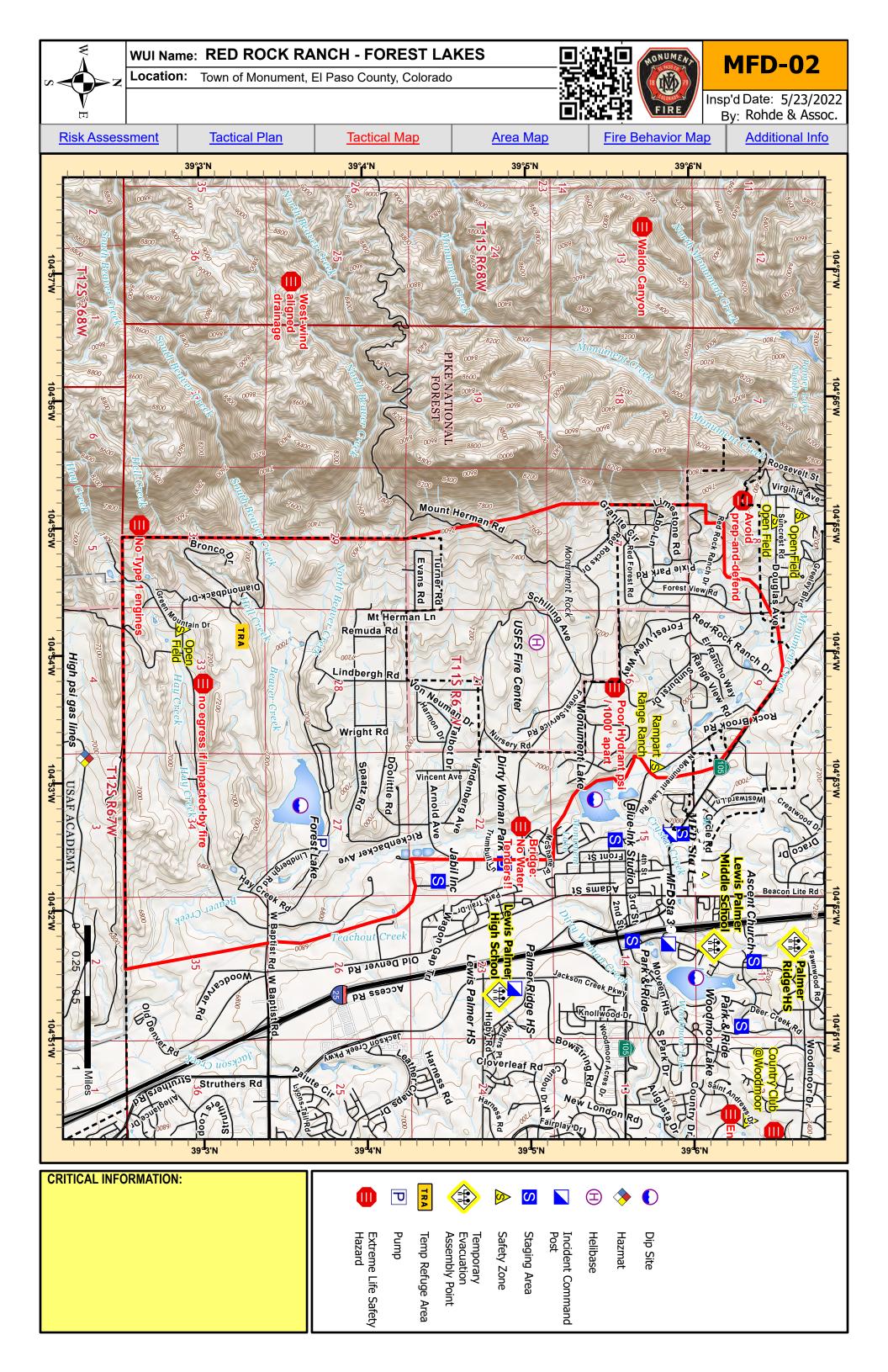
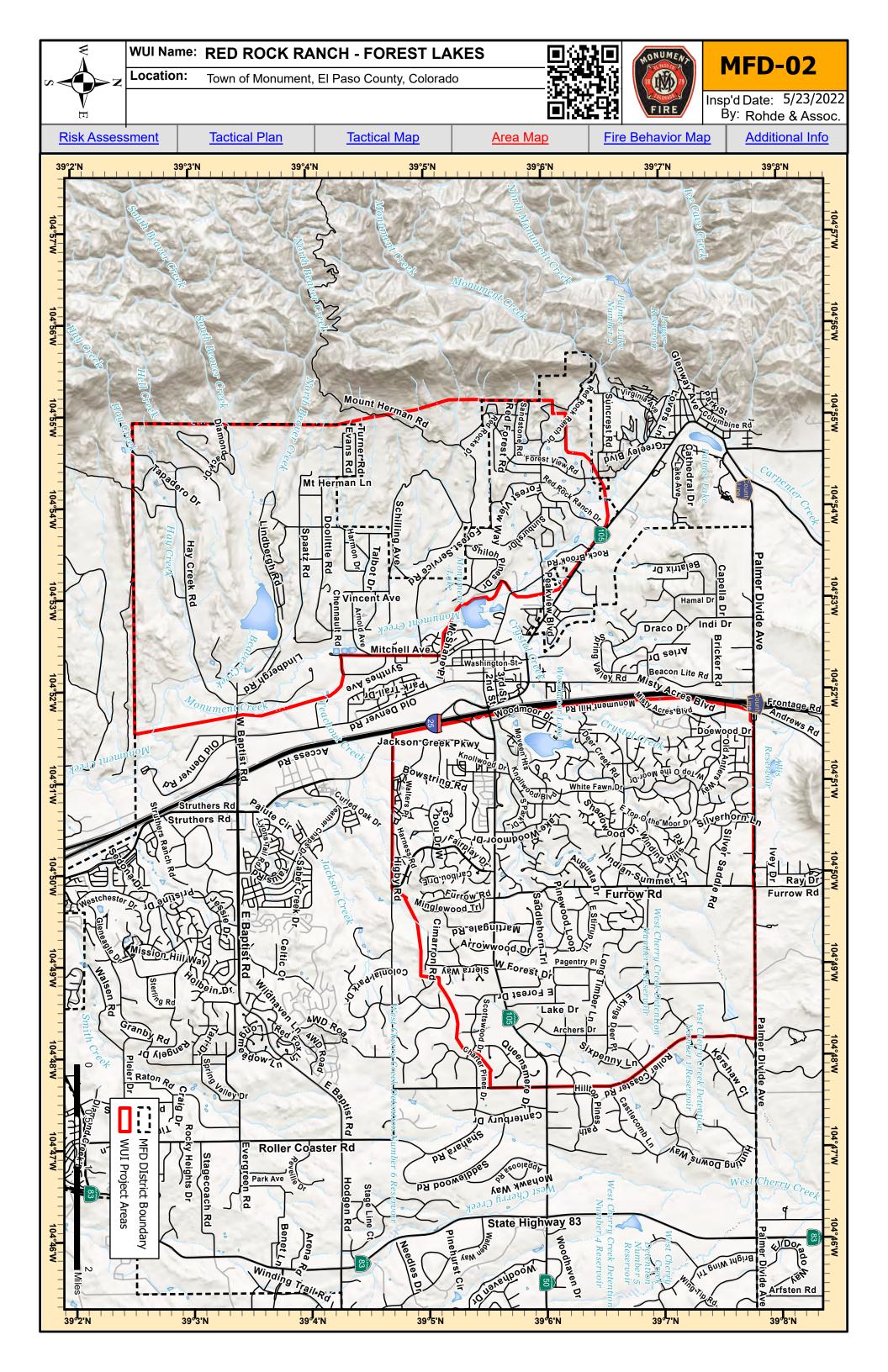
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			SSESSMENT			A F E	Civilian Safety	Civ Safe	Mandatory Evacuation	Evacua Time Pe		Shelter in Pl	ace	
	SAF	ETY	STATIC	ATTACK		T Y	Air Safety	Clear	Restrictions, Steep Cyns	30' to 1	70'	More than	70'	
	FF S	Safety 2	Fuels	Access			HazMat	HazMat	Bulk LPG, Chemicals Heavy or Dea	Hazards in		None		
				10/oder		S T	Fuels	Fuels	Trees, Brush			Light		
		rilian ety - 1	Topography 1	Water 2		A T	Topography Clearance	Topog	Steep 30' or Less	Slop 30' to		Flat More than	70'	
	Air	Safety	Clearance	Comms		I C	Construction	Const	Abundant Combustable	Some)	Non- Combustat		
		1	2	3			Structural Spacing	Density		Subdivis	sion	Rural, disper		
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		apment ks - 1	Density 2	Winds		A C K	Communications	Comm	Poor Radio, Ce Coverage	Spot	s 🔤	Good Cover		
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U.S. Air Force A			imale zo miles il		minas am			limited	evacuation	routes may	/ result	: In choke		
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(NWCG ange areas & Shild to 5/GS2) in Mt H structures, 41,000 et ac, 2002 Hayman: y develop rapidly of ber canopy with p nd events. Expec g and sustained r r to grass fuels for oblan area from the pidly into this plan or thunderstorm out ildlands into struc summer months of of the Front Rang e & San Isabel Na 14,110'). West-eat hills of the plan are rainages may alig W. Baptist Rd from lling Ave, Spaatz Ro of 6 engine only, no y evacuation routes; s many engines to p aves, combustible sin des on west side of H out of cell range, even of Fort Collins Dr fields along fountain Rd lateau Dr.	erations. s may cal nversion s in much ages. Fuel Mod oh Pines. Herman, Ha vacuated, 138,114 ar due to fue potential f t long flar utflow; ma ctures. Da of June, J ge of the F ational Fo st oriente ea. Platea in with do n the south d, Forest La re Type 1 & t original protect hom iding and lin icult to obs hydrants a 25 vacuation r 4 Strike 39° 05' 4 Strike 39° 02' 4 Strike 39° 03' 5 Strike	use may may n of lel 9 f Annu 201 cres, 201 cr	throughout t Largo Ave, o Ridge Rd, M Creek Rd. S Mt Herman to 10/Timber Litual grasses with reek & Forest I 2 Waldo Cyn: 18 6 deaths, 133 s bes and arrang rowning & long angths, rapid ra during critical lines. Most his East-west ali res have been g fires rapidly i nunderstorms o & August. Ty Mountains a (PSF) rising t ainages extend and rolling plain ate southwest 105 & Red Rock Dr & Hay Creek rogine compatible se water tenders tion. nany on private of d defensible space fire location/smo 200' apart ation may be dif imits of Use rams (20 engin N x 104° 54' 1 ams (20 engin	he plan Corona litchell H 105 Rd Bri ter-TL4) n mixed akes 3,247 trs lost. ement. grange ates of fire storical gned aided nto can t an o Mt. d from ns winds Ranch Rd e. Mt. or wells ce poke ficult. es) 9" W es) 9" W es) 2" W es) 8" W es)	St); in Limb Ave, Mt Her likely to exc dge Restric Comm Unified C Pa Staging Areas	as: mid-slo augh Cany man Rd, N eed traffic of tions: No Potentia Incident and Post Location Command Location Command Command Location Command Command Location Command Command Location Command Comma	Pe road on/Mo ursery capacit Water NIFIE Mon Exte Mon Exte Mon Exte Mon Exte Mon Exte Mon Exte Costudio Cost Mon Exte Mon Exte Cost Mon Exte Cost Mon Exte Cost Mon Exte Cost Mon Exte Cost Mon Cost Cost Mon Cost Mon Cost Cost Cos	ds off Romument C Rd, Schi y during f Tenders ED CO al ICP: D Fire Sta ument (7 Phended ICI s Palmer y Rd, Mo) 488-472 PLFD, EF DCFD, CS D Parking 0132, (71 8650 CO 11 Park, 175 0132, (71 1 Synthes 00 3815 & 16 0132, (71 1 Synthes 00 3815 & 16 0 132, (71 1 Synthes 00 3815 & 16 0 132, (71 1 Synthes 00 3815 & 16 0 132, (71 1 Synthes 00 132, (71 1 Synthes 1 Synthes 1 Synthe	Creek drain lling Rd); e: mass evact or Truck (MMAND tion 1 1865 19) 484-09 P: High Schoo nument 20 PSO, DFPC, SP, MPD, C3 Lot, 19775 9) 487-006 105, Monu 575 Mitchel 9) 487-006 105, Monu 575 Mitchel 9) 487-006 105, Monu 575 Mitchel 9) 487-006 105, Monu 575 Mitchel 9) 477-118 524 SH 105 EXECTION State of the second state of the second state of the second for the	age: (Rock xiting Hay uation. Companie i0 SH 105, 11 i0 SH 105, 11 i0 SFS- SFD, i Mitchell A 2 ment, 8013 I Ave, 2 ument, 8014 I Ave, 7 i, Monumer I A I Ave, 2 ument, 8013 I Ave, 2 ument, 8013 I Ave, 2 ument, 8014 I Ave, 7 i, Monumer I I Ave, 1 i, Monumer I I Ave, 1 i, Monumer I I Ave, I Ave

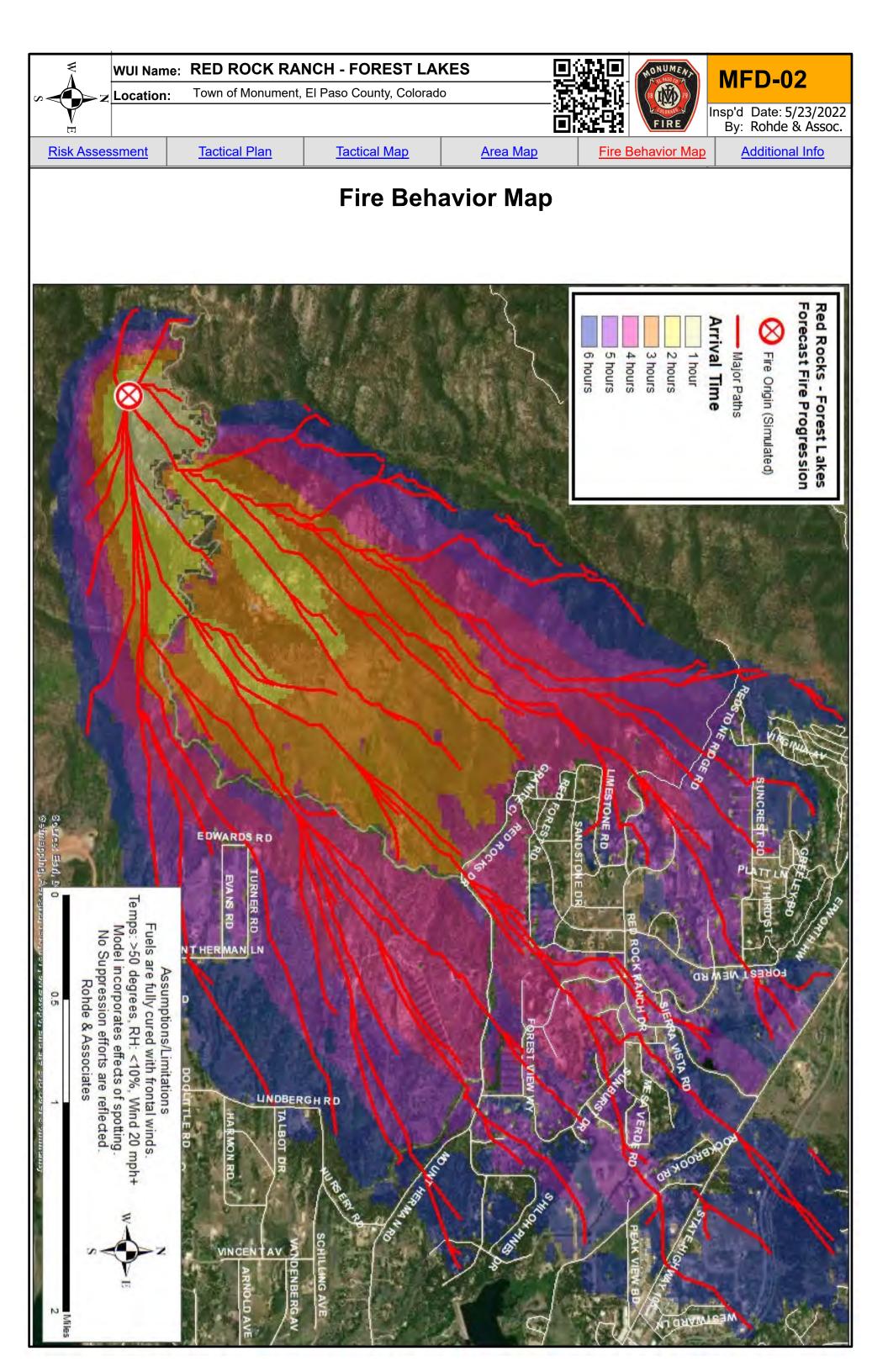
N A	WUI Name: RED ROCK RANCH - FOREST L			AKES		MFD-02
			orado			
S S	S			362	Fire	Insp'd Date:05/23/2022 By: Rohde & Assoc.
Risk Asses	sment	Tactical Plan	Tactical Map	Area Map	Fire Behavior Map	Additional Info
		RECOMME	NDED STRATEGIES	& TACTICS (PACE)		
initial attack. Fire plan boundaries u ridge lines, acces open fields as and helicopters to atta Support engine co private wells or lir fixed wing aircraft area. Use helicop structures on the	d with initial of e Ignition With titilizing an offers or dirt roads chor points. Use to k and pinch ompany opera nited hydrant to treat perimeter, usi vn wind for en	control lines, high probabili hin Plan Boundary: Aggress ensive direct attack on flanks, or other appropriate anchor se fixed wing aircraft to slow to the flanks. Keep the fire footp tions with water tenders whe supply (Shiloh Pines). Fire En teter arterial roads to try to ke down wind spot fires. Deploy ng prep-and-defend or fire-fro nber patrol and aggressive at	sively attack fires within the with aircraft holding fire at points. Use improved roads or the head of the fire and orint as small as possible. re domestic water is from ntering Plan Area: Utilize the fire from entering plan ground forces to protect pont-following tactics. Deploy	Alternate Plan (Offensing Active head, fire is spotting behavior may calm overnigh control box to alternate control hold the fire to maintain evacu flanks of the fire. Deploy grour protection using prep-and-go of support engine company oper widen major arterial roads, sup Continue to support first line of alternate control points and the copters to cool the head of the for structure protection using p water tenders. Use firing tact	and/or torching, multi-str nt. Fire Ignition Within Pla I points. Use fixed wing airc ation routes. Use copters to nd resources to attack the fl or prep-and-defend tactics. ations. Deploy dozers or ro oport with retardant drops. I f defense with aircraft until I eat with retardant drops to s the fire and attack spot fire orep-and-go or prep-and-de	In Boundary: Expand the fire raft to treat along roads to cool and slow the head and anks and provide structure Deploy water tenders to ad graders in open fields to Fire Entering Plan Area: ine is overrun. Fall back to low fire progression. Use es. Deploy ground resources fend tactics, support with
Extreme fire beha evacuation, multi- plan area into fire Dr, Mount Hermar 105, N Monument Improve with retar routes. Consider fi structures using fir Entering Plan Arr Red Rocks Dr & M Support with wate deploy ground forces to s	avior, elevate -operational compartments Rd, Forest La Lake Rd, Mitc dant drops and ring tactics to e-front-following a: Use perimed t. Herman Rd r and retardan ces downwind upport SZ/TR/	As and maintain evacuation ro	ctures involved, elevated ithin Plan Boundary: Divide uncrest Rd, Red Rock Ranch th-south boundaries. Use SH east-west roads boundary. bossible. Protect evacuation I C approval). Protect es to support SZ/TRAs. Fire boads, (SH 105, SH 83, I-25, fire from entering plan area. h dozers/graders where able, k where safe to do so. Deploy	Emergency Plan (Defens Dangerous, life-threatening responder risk, critical life s responder safety first. Do no space or on long dead-end r civilian evacuations if routes b locations or shelter-in-place w locations and deploy both air a within these zones. If time per open fields. Deploy ground res spread into town center. Expa area in direct path of fire sprea absolute. Consider indirect fire considerable structure loss with	fire behavior, high struct afety issues, developing of attempt to access area roads with emergency res become compromised. Direct with first responders if safe t and ground resources to pr mits, use dozers/graders to sources into commercial ar nd evacuations and notify of ad. Do not engage in direct e containment options at co	ure loss potential, high major fire. Prioritize s with limited defensible sponders. All Fires: Cease ct civilians to SZ/TRA o do so. Prioritize SZ/TRA otect civilian/first responders o improve SZ/TRAs that are eas along SH 105 to protect communities outside the plan attack where safety is not onsiderable distances. Expect
Hold running w retardant drops to to establish contr the fire out of win Lindberg Rd. Alt	Perimeter Control Plan: Hold running wildland/WUI fire to the fire plan boundaries: Hold fire to the Red Rock Ranch or Forest Lake region and prevent the spread to adjacent communities. Use etardant drops to support control lines and roads which may also be evacuation routes. Keep retardant out of Beaver Creek & Forest Creek drainages. Use of road graders o establish control lines or safety zones in fields and rolling hills may be effective alternative to dozers. Use dozers in areas of denser fuels and uneven topography. Keep he fire out of wind aligned drainages if possible. Primary Control Points: Redstone Ridge Rd, Red Rock Ranch Rd, Sunburst Dr, Mount Herman Rd, Forest Lakes Dr & Lindberg Rd. Alternate Control Points: Suncrest Rd, SH 105, N. Monument Lake Rd, Mitchell Ave & Hay Creek Rd. Use interior roads as control lines if possible to shrink he box if fire conditions permit.					
	·		EVACUATIO	N PLAN		
Rd. Miltchell Ave.	Activate "Eve will require ext Assembly Po Forest Lakes I	d Rock Ranch & Shiloh Pine Prbridge" Reverse 911 System ended evacuation time or she ints). Smoke may obscure vis Dr. Hay Creek Rd. Alternate r	YOUTES: IN MONUMENT LAKE Rd.	an expected to go beyond initia one notification systems. Large ec spatch: 719-473-1741 for assistar of conditions. Primary evacuatio Spaatz Rd, Schilling Ave, Arnold by fire. Relocate civilians to uniny	Ave. Dooiittie Ra. Ola Denve	r HWV. Contindency routes:
Creek, reaches plan location an Hay Creek. Fire	heast/east: Mt Herman o d evacuation s within plan	Initiate evacuation on esta or crosses S Valley Rd in F is may be required sooner area: Evacuate perimeter	Palmer Lake. Fires spreadin Fires from south/south-v of community nearest to the	105. Fires from north/north g from Palmer Lake will have vest: Initiate evacuations for v e fire threat first. Consider she s Rd. Mt Herman (SH 320). He	impacted populated areas vell established fire crossi elter-in-place at homes wit	s prior to reaching this fire ng N Boundary Dr, or in th good defensible space.
Temp. Evacuation Assembly Points (Human & Animal) Primary People: 1. Palmer Ridge High School, 19255 Frontage Rd, Monument, 80132, (719) 867-8600 2. Lewis Palmer Middle School, 1776 Woodmoor Dr, Monument, 80132, (719) 488-4776 3. Lewis Palmer High School, 1330 Higby Rd, Monument, 80132 (719) 488-4720			 Primary Animals: 1. Douglas County Fair Grounds, 500 Fairgrounds Rd, Castle Rock, 80104, (720) 733 -6900 2. Greenland Open Space, Frontage Rd & Skyview Ln, Douglas County 			
POPULATION & STRUCTURES AT-RISK			STRUCTURAL TRIAGE			
P Planning Uni	opulation	_,		Threatened/ Non-Defensible		s with extreme fire behavior Lake: 30%
	i Acieaye	6,910		Threatened/Defensible	60% Red Rock Ranch, 4	0% Forest Lake
9	Structures	1,028		Non-Threatened	10% Central downtown a	rea along SH 105
		.,		W/ Defensible Space	60% Red Rock Ranch, 6	0% Forest Lake

EMERGENCY	RESOURCE NEED	DS - FIRST SIX HOURS

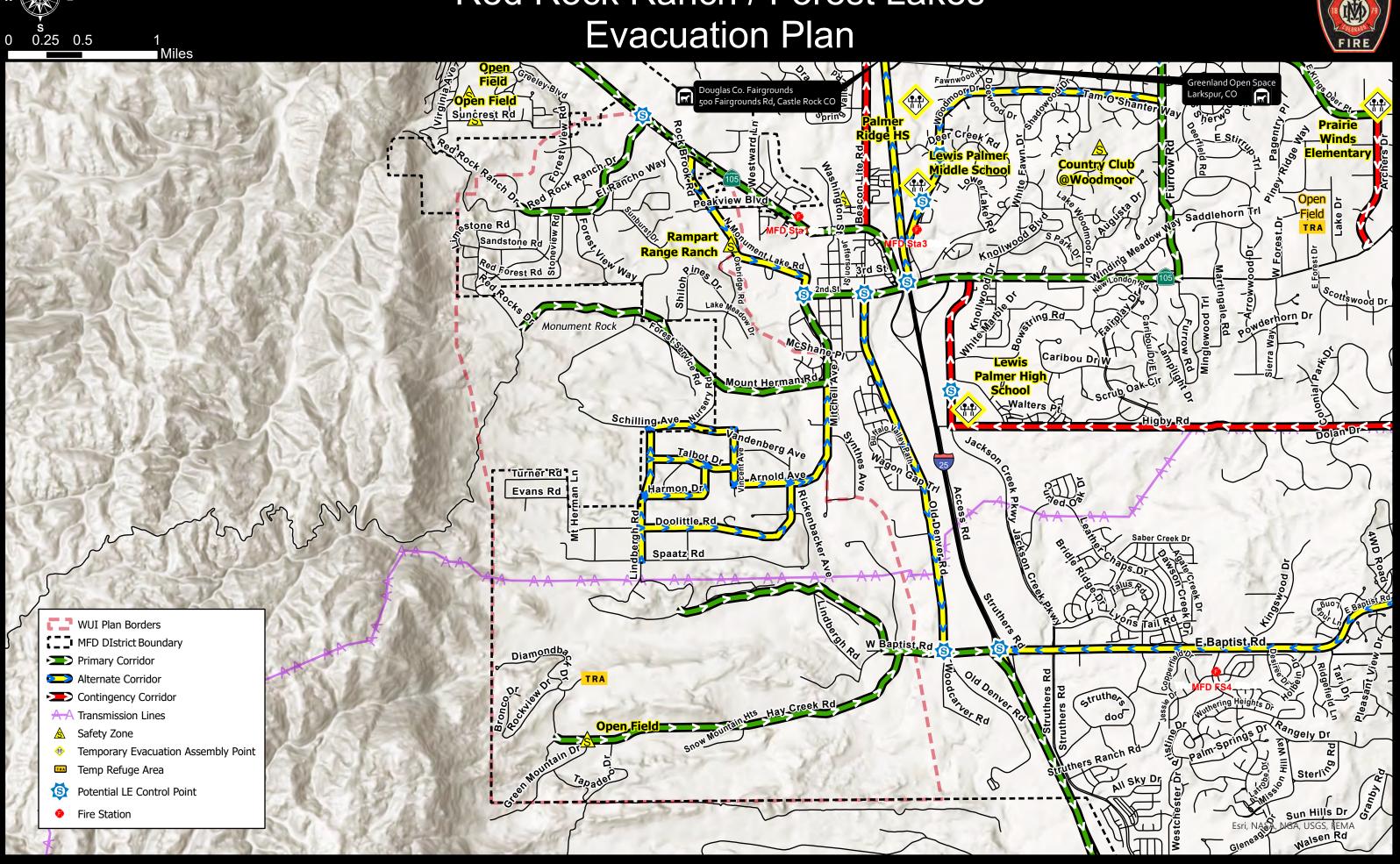
(In addition to Initial Attack Resource)					
Fire Monument Fire District (719) 391-8918 Ordering Point:	Law EnforcementEl Paso Co. Sheriff / Monument PDOrdering Point:(719) 391-8918,				
Engines: The number range reflects the number of "minimum" to "preferred" resources.	Law Enforcement (LE): IC or Supervisor present at the ICP. El Paso Co. Sheriff (EPSO) has jurisdictional authority for fire command, but will delegate to fire authorities. 10 EPSO deputies to				
Type 1Engines: 15-20Type 3/6Engines: 15Water(Strike Teams: 3-4)(Strike Teams: 3)Tenders: 6-10	evacuation. 6-10 EPSO and CSP Officers to traffic management. Immediate traffic control points: SH 105-x-I-25; SH 105-x-S Valley Rd. I-25-x-Baptist Rd, SH 105-x-Red Rock Ranch Dr, N Monument Lake Rd-x-Michell Ave, W Baptist Rd-x-Old Denver Hwy.				
Crews Single: 4-6:Dozers Single: 2-4Overhead: 5 Div. Sup.: 4	Beacon Lite Rd-x-2nd St, Beacon Lite Rd-x-County Line Rd. Put LE control points a Temporary Assembly Points. Send evacuees to Temporary Assembly Points and no local traffic out of the area. SH 105 may need to be closed if fire threatens it.				
Aircraft:Type 3 Helicopter (Light): 1Type 1 Helicopter (Large):1-2Type 2 Helicopter (Med.):1-2	Logistics: File F-MAG application with DFPC during active structure threat. Notify Pikes Peak Regional Office of Emergency Management (OEM), (719) 575-8422, to open El Paso Co EOC for major fire resource and evacuation needs. Consider first responder fuel, water & food needs early. Notify Red Cross & Animal Control for human and large animal evacuation needs. There is no official animal evacuation plan for this area. Call Animal LE Dispatch: (719) 473-1741. LE escort required to access area during fire.				
WUI Engine Deployement - High Risk 1 engine/2-4 perimeter structures, 1 engine/isolated structures, 2 engines/ multi- family structures					
WUI Engine Deployement - Moderate Risk 1 engine/2-4 perimeter structures, 1 engine/isolated structure, 2 engines/multi- family structure	Other: Notify Mountain View Electrical Association and Core Electric Cooperative for potential power shut downs. Notify El Paso County to assist in traffic management. Seek Agency Reps from Local, State and Federal Fire, Medical and Law agencies. Identify PIO for media on major fire. Muster animal rescue resources outside of operational area and provide escort into areas of need.				
WUI Engine Deployement - Low Risk 1 strike team/2 blocks of perimeter homes					







Red Rock Ranch / Forest Lakes **Evacuation Plan**





Monument Water Systems

ONUME

