

**FERGUSON
FIRE
INCIDENT
ACTION
PLAN**

**SEPTEMBER 11-13,
2011**

OK-WMR-011088

GD69

FS CODE PRGD69 - 1502

ORGANIZATION ASSIGNMENT LIST

ICS-203

1. INCIDENT NAME
Ferguson

2. DATE PREPARED
9/9/2011

3. TIME PREPARED
12:00

4. OPERATIONAL PERIOD
DATE: 9/11-9/13, 2011
TIME : **0800-2000**

5. INCIDENT COMMANDER AND STAFF

INCIDENT COMMANDER	Gary Humphrey
	Richard Baker (T)
DEPUTY	
SAFETY OFFICER	H. Gemmell, D. Welbourn
INFORMATION OFFICER	
LIAISON OFFICER	
RESOURCE ADVISOR	

6. AGENCY REPRESENTATIVES

AGENCY	NAME
Wildlife Refuge Manger	Tony Booth
Comanche County EMS	Clint Wagstaff
Refuge Law Enforcement	Ralph Bryant
Zone FMO	Ralph Godfrey
BIA	Jon Lee
Ft. Sill Fire Department	Ron Pyle

7. PLANNING SECTION

CHIEF	
DEPUTY	
RESOURCES UNIT LEADER	
FIELD OBSERVER	Michael Hutchins
FIRE BEHAVIOR ANALYST	
FIRE INVESTIGATOR	
DOCUMENTATION UNIT	Richard Bryant
STATUS CHECK IN RECORDER	Barbara Wilson
GIS SPECIALIST	
INCIDENT METEOROLOGIST	
TRAINING	

8. LOGISTICS SECTION

CHIEF	Nick Sablan
DEPUTY	
a. SUPPORT BRANCH	
DIRECTOR	
SUPPLY UNIT	
FACILITIES UNIT	
GROUND SUPPORT UNIT	
BASE CAMP MANAGER	
SUPPORT DISPATCHER	
b. SERVICE BRANCH	
DIRECTOR	
COMMUNICATIONS UNIT	Brian Carmen
MEDICAL UNIT	Kimberly Frey
FOOD UNIT	

9. OPERATIONS SECTION

Ops	
Planning Ops	

a. BRANCH - DIVISIONS/GROUPS

BRANCH DIRECTOR		
DEPUTY		
DIVISION/GROUP	Rehab	Frank Pingiczer
DIVISION/GROUP	IA	
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		

b. Branch - DIVISIONS/GROUPS

BRANCH DIRECTOR		
DEPUTY		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		

c. DIVISIONS/GROUPS

BRANCH DIRECTOR		
DEPUTY		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		
DIVISION/GROUP		

d. AIR OPERATIONS BRANCH

AIR OPERATIONS BRANCH DIR.	
AIR TACTICAL GROUP SUPER.	
AIR SUPPORT SUPERVISOR	
HELIBASE COORDINATOR	
AIR TANKER COORDINATOR	

10. FINANCE SECTION

CHIEF	
DEPUTY	
TIME UNIT	
PROCUREMENT UNIT	
COMPENSATION/CLAIMS UNIT	Larry Lee
COST UNIT	

PREPARED BY (RESOURCE UNIT)

Ferguson Fire

Four Day Fire Weather Forecast

Discussion:

A surface high pressure ridge over the fire Sunday will give way to lee-side surface troughing to the west Monday night through Tuesday. Light northerly winds will return southerly on Monday and become stronger and gusty for Tuesday. A cold front will move through Tuesday night with a low chance of thunderstorms and showers on Wednesday. Daytime highs will be warming through Tuesday, and then turning cooler on Wednesday behind the cold front. Minimum afternoon humidity will be in the lower to mid 20s through Tuesday, then higher on Wednesday. Overnight recoveries will be good at 60 percent or better through the forecast.

Sunday: Clear. Morning low 65. High 86. Early morning humidity recovery near 60% and an afternoon minimum 20 to 25 percent. 20 foot winds – North to northeast at 7 to 12 mph with afternoon gusts up to 18 mph. LAL 1.

Monday: Mostly clear. Morning low 62. High 89. Early morning humidity recovery near 70% and an afternoon minimum 20 to 25 percent. 20 foot winds - south at 8 to 14 mph in the morning, then 13 to 18 mph with gusts to 27 mph in the afternoon. LAL 1.

Tuesday: Warmer. Mostly clear during the day, then becoming mostly cloudy after midnight. Morning low 67. High 93. Early morning humidity recovery near 60% and an afternoon minimum 20 to 25 percent. 20 foot winds – south to southwest at 14 to 20 mph with gusts up to 30 mph through late afternoon then becoming east at 6 to 14 mph with gust around 18 mph overnight. LAL 1.

Wednesday: Mostly cloudy with a 20 percent chance of showers and thunderstorms. Morning low 63. High of 81. Early morning humidity recovery around 75% and an afternoon minimum around 35 percent. 20 foot winds - becoming northeast 13 to 18 mph with afternoon gusts up to 30 mph. LAL 3.

Fire Weather Spot Forecasts may be requested and obtained through the NWS Norman, OK webpage at <http://www.srh.noaa.gov/oun/?n=fireweather> .

If weather conditions become unrepresentative or a fire weather briefing is necessary call the NWS duty forecaster at 405-325-3632 (available 24/7).

Joe Harris, Incident Meteorologist

EXTENDED FIRE BEHAVIOR FORECAST

FORECAST NUMBER: #8	TYPE OF FIRE: Wildland
FIRE NAME: Ferguson	OPERATIONAL PERIOD:09/11 – 13/2011
DATE ISSUED: 09/10/2011	TIME ISSUED:1800
UNIT: FWS – Wichita Mountains Wildlife Refuge	SIGNED: _____ Typed/printed: /s/ Byron R. Kimball

INPUTS

WEATHER SUMMARY: A high pressure ridge remains over the fire for the early week. Winds start north then switch into the south by Tuesday. Seasonably normal temperatures with moderate RH's will continue to provide moderating weather for the period.

Temp: mid to upper 80's for period

RH: Around 30%

Wind: Light NE to start then SE 8 – 15 from Monday.

Please see extended Fire Weather Forecast for specific conditions for the period.

OUTPUTS

FIRE BEHAVIOR: Fuels continue to be extremely dry in all size classes. The potential remains for rapid rates of spread with moderate to extreme flame lengths. Live fuel moisture levels in the Oak brush and stringers are not sufficient to provide a moderating effect.

Short Range spotting potential continues with both fine and heavy fuels providing receptive fuel beds.

Heavy fuels are holding heat for long periods of time, providing potential ignition sources for the next burning period.

Sunday- Sept 11, 2011

Grass Fuels – ROS – 20 to 40 ch/hr
FL – 5 to 10 ft

Oak Fuels – ROS – 6 to 10 ch/hr
FL – 2 to 5 ft

Area of concern along Div D and on county lands in Div E.

Monday Sept 12 and Tuesday Sept 13, 2011

Grass Fuels - ROS – 20 to 40 ch/hr
FL – 5 to 10 ft

Oak Fuels- ROS – 6 to 10 ch/hr
FL – 2 to 5 ft

Area of concern changes to Northern boundary with wind shift.

Div F and Mt. Sheridan become concerns with pockets of heavy fuel close to containment lines. Scorched but unburned canopy in these areas could provide spotting material if residual heat reignites the understory with increased winds.

AIR OPERATIONS:

SAFETY

Long term residency of fire in oak stringers may lead to instability of trees.

All vegetative cover is available to fire. Sparse fuel areas are not good safety areas.

Wind shifts may rekindle hot areas. Be aware of potential change of direction for spread with wind changes.

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group Suppression Rehab		
3. Incident Name FERGUSON FIRE			4. Operational Period DAY SHIFT September 11-13, 2011 0800 to 2000				
5. Operations Personnel							
Operations Chief				Division/Group Supervisor		Frank Pingiczer	
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator	Leader	Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time		
CRW IHC Tahoe	Rick Cowell	21	N	ICP @ 0800	ICP @ 2000		
ENG T6 Colo Springs 231	Steve Wilch	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 Chaffee Brush 2	Charles Blake	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 Castle Rock 154	Joseph Dell	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 South Metro 242	Ron Hinsberg	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 Fairmont Brush 1	David Padilla	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 Colorado 861	Tom Crews	3	N	ICP @ 0800	ICP @ 2000		
ENG T6 Platte Canyon	Daniel Ross	3	N	ICP @ 0800	ICP @ 2000		
TFLD	Charles Alluisi	1	N	ICP @ 0800	ICP @ 2000		
TFLD	Seth Grimm	1	N	ICP @ 0800	ICP @ 2000		
SOFR	Doug Welbourn	1	N	ICP @ 0800	ICP @ 2000		
SOFR	Harold Gemmell	1	N	ICP @ 0800	ICP @ 2000		
EMTB	Kimberly Frey	1	N	ICP @ 0800	ICP @ 2000		
FOBS	Michael Hutchins	1	N	ICP @ 0800	ICP @ 2000		
7. Control Operations							
<ul style="list-style-type: none"> Patrol, monitor and mop up 100 feet in. Take action on any threats to the line or spot fires. Use MIST tactics where appropriate and in wilderness 							
8. Special Instructions							
<ul style="list-style-type: none"> Assess suppression rehab needs, report, and implement Suppression Repair Plan. Collect and backhaul all trash and supplies to supply. Please close all gates. No parking on Road 115. EMTB Frey to cover all divisions. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	See com plan	King NIFC		Logistics		King NIFC	
Tactical Div/Group	RX/TX 164.4250 N	King NIFC	Channel 9 TAC 1	Air to Ground	RX/TX 166.6750N	King NIFC	4

DIVISION ASSIGNMENT LIST			1. Branch		2. Division/Group IA		
3. Incident Name FERGUSON FIRE			4. Operational Period DAY SHIFT September 11-13, 2011 0800 to 2000				
5. Operations Personnel							
Operations Chief		Frank Pingiczer		Division/Group Supervisor			
Branch Director				Air Attack Supervisor No.			
6. Resources Assigned this Period							
Strike Team/Task Force/ Resource Designator		Leader		Number Persons	Trans. Needed	Drop Off PT./Time	Pick Up PT./Time
ENG T6 6063 NM-MEA		Charles Scott		3	N	ICP @ 0800	ICP @ 2000
ENG T6 741 MS-MNF		Fred Bein		3	N	ICP @ 0800	ICP @ 2000
ENG T6 2062 NWR-NM		David Snyder		3	N	ICP @ 0800	ICP @ 2000
TFLD		John Montoya		1	N	ICP @ 0800	ICP @ 2000
EMTB		Kimberly Frey		1	N	ICP @ 0800	ICP @ 2000
7. Control Operations							
<ul style="list-style-type: none"> • Provide assistance, when requested, for Initial Attack on refuge lands. • Provide structure prep and protect to refuge structures. 							
8. Special Instructions							
<ul style="list-style-type: none"> • Assess suppression rehab needs, report, and implement Suppression Repair Plan. • Collect and backhaul all trash and supplies to supply. • Please close all gates. • EMTB Frey to cover all divisions. 							
9. Division/Group Communication Summary							
Function	Frequency	System	Channel	Function	Frequency	System	Channel
Command	See com plan	King NIFC		Logistics		King NIFC	
Tactical Div/Group	RX/TX 164.4250N	King NIFC	Ch 9/ Tac 1	Air to Ground	RX/TX 166.6750 N	King NIFC	4
Prepared by (Resource Unit Leader)		Approved by (Planning Section Chief)			Date		Time

AIR OPERATIONS SUMMARY

PREPARED BY: Jason Nava

PREPARED DATE/TIME: 9/9/11 2000

1. INCIDENT NAME: Ferguson	2. OPERATIONAL PERIOD DATE: 9-11to 9-13-11 START TIME: 0800 END TIME: 2000 SUNRISE: 0713 SUNSET: 1948 9/12Sunrise: 0714 Sunset: 1947 9/13Sunrise: 0715 Sunset: 1945
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3. REMARKS (Safety Notes, Hazards, Air Operations Special Equipment,, etc.): Ft Sill Military Base contact approach 118.6 Alternate Helibase site Wye Helibase, Indianoma road past ICP at sharp curve Corral Helibase N34 44.385 WYE Helibase 34 44.055 W98 42.718 98 42.778	4. MEDEVAC A/C: Type 3, HN6HE See Medical Plan	5. TFR: Radius: NO TFR Centerpoint:
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6. PERSONNEL	Phone	7. FREQUENCIES	AM	FM	8. FIXED-WING	# Avail / Type/ Make-Model / FAA N# / Base(s)
AOBD: NA		AIR/AIR FW&RW:	123.400		Airtankers	
ATGS: NA ATGS:		Fort Sill Approach:	118.6		Leadplanes	
HLCO:NA		AIR/GROUND:		CH4 166.675	Base FAX #:	
ASGS:NA		COMMAND:			ATGS Aircraft	
HEBM: Tracy Dott	805-722-0170	COMMAND RPT	Rx:164.675 Tx:163.175, tone 127.3		Other	
ATB MGR:		DECK FREQ:	168.350			
		TOLC FREQ:				

9. HELICOPTERS (Use Additional Sheets As Necessary)

FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS	FAA N#	TY	MAKE/MODEL	BASE	AVAIL	START	REMARKS
N6HE	3	Bell 407	Corral	0800	0830								
N699RH	1	KMAX	Corral	0800	0830								

S A F E T Y M E S S A G E

FERGUSON FIRE

September 11 -13, 2011

**LOOKOUTS, COMMUNICATIONS, ESCAPE ROUTES, SAFETY ZONES
10 STANDARD FIRE ORDERS
18 SITUATIONS THAT SHOUT WATCH OUT**

Situational Awareness during all phases of the Incident

Fireline:

- 1. Mop up is extending way inside the control lines, scout your area, watch for stump holes.**
- 2. Snags will continue to be an issue on this incident. Not all snags have been taken down.**
- 3. As you progress further into the fire, check and clear you work area of hazardous trees.**
- 4. Only fall snags within the limits of your license.**
- 5. Fit for duty is everyone's responsibility.**

Rehab:

- 1. Use caution working around heavy equipment, follow the guidelines in your IRPG.**

Weather:

- 1. The weather will changing daily. Good Situational Awareness is imperative.**
- 2. Continue to stay hydrated, DRINK, DRINK, DRINK**
- 3. Continue to take weather observations, watch the trends.**

"LOOK UP, LOOK DOWN, LOOK ALL AROUND"

Transportation:

- 1. All road blocks have been lifted.**
- 2. There will be considerable traffic around the Refuge.**
- 3. Stay focused on your driving, and watch the other person.**

**Prepared by: Jennifer Boyd Safety Officer Date: 09/10/2011
Linda Szczepanik Deputy Safety**

INCIDENT RISK ANALYSIS (ICS 215a)

DIV	HAZARDOUS ACTIONS / CONDITIONS	MITIGATIONS / WARNINGS / REMEDIES
ALL	SNAG HAZARDS & GREEN TREE HAZARDS	<ul style="list-style-type: none"> Follow Hazard Tree Safety Guidelines (IRPG p. 20). Limit number of personnel around snags and their exposure time; fallers must be qualified for trees being fallen, clear the area before falling, YELL OUT! Be especially alert around snags AND green trees during wind events. Treat every oak green or dead as a hazard.
ALL	FIRE BEHAVIOR POTENTIAL Drought Conditions	<ul style="list-style-type: none"> Monitor current weather conditions and forecasts. Make sure all personnel receive thorough briefings every shift. Watch for wind shifts throughout the day. Maintain adequate escape routes and safety zones. Advise all personnel if these are compromised or changed. Set trigger points when appropriate. <ul style="list-style-type: none"> Adhere to 10 Std Orders, mitigate 18 situations. Maintain Situational Awareness.
ALL	DRIVING HAZARDS	<ul style="list-style-type: none"> Highway 115 on the East side of the fire is open to the public, watch for the public on the road Drive with headlights on; road construction along Hwy 49, drop offs along Hwy 49 Watch for Bison and Longhorns on the road "Open Range"
ALL	FATIGUE & Hydration	<ul style="list-style-type: none"> Be alert for signs of fatigue and take breaks as necessary. Maintain 2:1 work/rest ratio. Hydration should be stressed, watch for signs in your crew, 2 waters to 1 Gatorade
ALL	AIRCRAFT OPERATIONS	<ul style="list-style-type: none"> Keep personnel out of drop zones when bucket work in progress. Use air-to-ground frequency to communicate with aircraft. Use clear, concise statements when directing aircraft. Use clock directions from pilot's perspective.
D	LINE CONSTRUCTION IMPROVEMENT	<ul style="list-style-type: none"> Conduct thorough briefing for all personnel (inside rear cover IRPG). Ensure LCES in place prior to engagement (IRPG p. 6). Adhere to 10 Std. Orders, mitigate 18 Situations. Establish adequate safety zones (IRPG p.7) and escape routes. Use Downhill Line Checklist (IRPG p. 8). Follow "Look Up, Down, and Around" procedures (IRPG p. 2-3). Utilize Risk Management Process (IRPG p.1).
ALL	TERRAIN	<ul style="list-style-type: none"> DG in steep, rocky terrain, watch footing and maintain proper spacing. Watch for over-head hazards. Treat "hot spots" on your feet before they become blisters.
ALL	MOP UP	<ul style="list-style-type: none"> Conduct thorough briefing for all personnel (inside rear cover IRPG). Use all required PPE, including eye protection. Maintain proper spacing and overhead clearance. Hazmat around structures, keep an eye out. Minimize exposure to smoke, and rotate personnel into clean air when practical. Evaluate unburned islands/increase situational awareness. Watch for burnt and or weakened Oaks
AL	REHAB	<ul style="list-style-type: none"> Conduct thorough briefing for all personnel prior to starting work PPE will be worn at all times while within the fire's perimeter Cover JHA prior to working around Chippers
ALL	MEDIVAC CAPABILITY	<ul style="list-style-type: none"> Brief crews on Medical Plan Keep line personnel informed of this issue. Safety briefings to stress that extra care should be taken with high-risk tasks (i.e. tree falling, etc.).
ALL	SAFETY ZONES	<ul style="list-style-type: none"> Follow safety zone guidelines (IRPG p. 7) Limited Safety Zones require additional dedicated LO, and trigger points Carefully evaluate burned areas before designation as safety zones. When safety zones are distant from work site, set trigger points to allow personnel to reach them in a timely manner.
INCIDENT NAME: Ferguson	DATE PREPARED: 9/9/11	OPERATIONAL PERIOD Extended IAP 9/11-13/11
ICS 215a	TIME PREPARED: 0900 HOURS	Prepared by Jennifer Boyd,

INCIDENT RADIO COMMUNICATIONS PLAN			Incident Name/Incident Number FERGUSON			Date/Time Prepared 9/9/2011 1800		Operational Period Date/Time 9/11/11 – 9/13/11		
Ch #	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq N or W	RX Tone/NAC	TX Freq N or W	TX Tone/NAC	Mode	Remarks	
1	Command	SCOTT	East Side	164.6750 N	N/A	163.1750 N	103.5	A	Scott Peak	
2	Command	BAKER	West Side	164.6750 N	N/A	163.1750 N	127.3	A	Baker Peak	
3	Command Direct	CAR-CAR	All Divisions	164.6750 N	N/A	164.6750 N	114.8	A		
4	Air to Ground	A/G	All Divisions	166.6750 N	N/A	166.6750 N	N/A	A		
5	Tactical	FIRE	Extra Tac	169.6250 N	N/A	169.6250 N	N/A	A		
6										
7										
8										
9	Tactical	TAC 1	All Divisions	164.4250 N	N/A	164.4250 N	N/A	A		
10	Tactical	TAC 2	Extra Tac	164.7500 N	N/A	164.7500 N	N/A	A		
11	Tactical	TAC 3	Extra Tac	164.8500 N	N/A	164.8500 N	N/A	A		
12										
13	Tactical	FWS-A	Extra Tac	164.6250 N	N/A	164.6250 N	N/A	A		
14	Tactical	R-8 FIRE	Extra Tac	169.9000 N	N/A	169.9000 N	N/A	A		
15										
16/20	GUARD	AIRGUARD	ALL DIVISIONS	168.6250 N	N/A	168.6250 N	110.9	A	Emergency Use Only	
5. Prepared by (Communications Unit) Chris Baker, COML Scott La Rue, COML(T)					Incident Location County: Comanche State: OK Latitude N34 43' 33.85 Longitude W98 40' 49.27					

The convention calls for frequency lists to show four digits after the decimal place, followed by either an "N" or a "W", depending on whether the frequency is narrow or wide band. Mode refers to either "A" or "D" indicating analog or digital (Project 25)

MEDICAL PLAN 206 ICS		1. INCIDENT NAME Ferguson	2. DATE PREPARED 9/09/2011	3. TIME PREPARED 1000Hrs.	4. OPERATIONAL PERIOD 09/11-13/2011			
5. INCIDENT MEDICAL AID STATIONS								
MEDICAL AID STATIONS		LOCATION			PARAMEDICS			
Assigned Personnel		On Divisions			YES		NO	
							X	
6. TRANSPORTATION								
A. AMBULANCE SERVICES								
NAME		LOCATION		PHONE		PARAMEDICS		
						YES		NO
Comanche County Dispatch CTR		Lawton, OK		911 or 580-355-9303		X		
Comanche Memorial Ambulance		Cache, OK		911 (580-585-5555)		X		
Kirks Emergency Service		Lawton, OK		911(580-355-6500)		X		
Air Evac Lifeteam (day only)		Lawton, OK		911(800-247-3822) 580-357-2062(non-emerg)		X		
Medi-Flight(Day only)		OKC, OK		911(800-522-0212)		X		
B. INCIDENT AMBULANCES								
NAME		LOCATION			PARAMEDICS			
					YES		NO	
Call 911		Call 911			X			
7. HOSPITALS								
NAME	ADDRESS	TRAVEL TIME		PHONE	HELIPAD		BURN CENTER	
		AIR	GRND		YES	NO	YES	NO
Southwestern Medical	5602 SW Lee BLVD. Lawton, OK	15	40	580-531-4756	X			X
Comanche Memorial	3401 W. Gore Lawton, OK	15	45	580-585-5501	X			X
Baptist Burn CTR	3300 Expressway OKC, OK	40	100	405-949-3155	X		X	
8. MEDICAL EMERGENCY PROCEDURES								
<u>LINE EMERGENCY:</u>					<u>INJURY REPORTING PROCEDURES</u>			
<p>Crew Supervisor to contact DIVS/OPSC/IC with patient complaint/condition and location.</p> <ul style="list-style-type: none"> DIVS/ OPSC/IC contacts: <ol style="list-style-type: none"> Calls 911 Dispatches appropriate line resources Notifies Safety DIVS/ OPSC/IC will run medical emergency on command DIVS/ OPSC/IC will clear command channel for emergency traffic Stable patient- Request ground ambulance for evaluation/transport Unstable patient- Request helicopter and ground ambulance for transport If no cell reception, contact county dispatch on command channel. <p><u>CAMP EMERGENCY:</u></p> <ol style="list-style-type: none"> Call 911 Notify IC and Safety 					<p>NATURE OF INJURY _____</p> <p>LOCATION OF PATIENT _____</p> <p>TRANSPORTATION REQUESTED BY: AIR ___ GROUND ___</p> <p>POINT OF PICKUP _____</p> <p>LAT _____ LONG _____</p> <p>PATIENT UNIT ID _____</p> <p>IS A EMT WITH PATIENT: YES ___ NO ___</p> <p>AGE _____</p> <p>SEX: MALE ___ FEMALE ___</p> <p>ALL EMERGENCIES---Secure the area and identify witnesses for later investigation. Keep an accurate log of events.</p>			
206 ICS		9. PREPARED BY: (Medical Unit Leader)			10. REVIEWED BY: (Safety Officer)			
		Matt Lipson			Jennifer Boyd			

