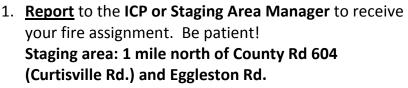
LITTLE MACK LAKE

INCIDENT ACTION PLAN 4/26/2012



- 2. <u>Review</u> this Incident Action Plan.
- 3. <u>Make contact</u> with your Division Supervisor to receive a briefing.
- <u>Report</u> back to the ICP or Staging Area Manager before leaving the Incident.

Remember LCES:

- Lookouts
- Communications
- Escape Routes
- Safety Zones

Version

5. Keep suppression costs commensurate with values at risk. 8. Anticipate and utilize opportunities provided by changes in fuels, weather, and topography 9. Weather Forecast for Period 1. The state of the state		1. Incident Name	2. Date	3. Time
2800-2030 2. General Control Objectives for the Incident (include alternatives) 2804-2030 2. Protect Firefighter and Public Safety. 2. Protect High Value improvements such as homes, other structures, utility corridors. 3. Protect occupied endangered species habitat when possible, minimize impact to riparian areas and wetlands whe possible. 4. Ensure a harassment free workplace. 5. Keep suppression costs commensurate with values at risk. 8. Anticipate and utilize opportunities provided by changes in fuels, weather, and topography 3. Weather Forecast for Period Thursday. 3. Weather Forecast for Period Thursday. 3. Wy HEA THER, Cloudy (85-95 Percent) until 1200Then partly sunny (55-65 percent), Scattered rain showers until 12 Max Temperature49-54; Min Humidity 39-44%, NW winds 10-15; Haines: 4; Vent Rate: Excellent (2260); Mixing Height 7.100 FTAGL; Transport Winds: NW ~15mph increasing to 30 in the aftermoon; PCFN Amount: 0-0.02 inches. 7. General Safety Message 7. Maintain keen situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awareness as fire behavior can change quickly with variations in fuels, weather, and account of the situational awar	INCIDENTOBJECTIVES	Little Mack Lake	4/26/2012	0800
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' Take a minute to make a plan! Don't make a plan a minute!	Thursday. SKY/WEATHERCloudy (85-95 Percent) u Max Temperature49-54; Min Humidity 39- 7100 FTAGL; Transport Winds: NW ~15mph i 7. General Safety Message * Follow established communications proto * Maintain keen situational awareness as find	-44%; NW winds 10-15; Haines increasing to 30 in the afternoo	: 4; Vent Rate: Excellent (226 on; PCPN Amount: 0-0.02 inc	60); Mixing Height: ches.
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Do you have an anchor point?	Thursday. SKY/WEATHERCloudy (85-95 Percent) u Max Temperature49-54; Min Humidity 39- 7100 FTAGL; Transport Winds: NW ~15mph i 7. General Safety Message * Follow established communications proto * Maintain keen situational awareness as fil topography. * Maintain LCES - Lookouts, Communication	-44%; NW winds 10-15; Haines increasing to 30 in the afternoo ocols. re behavior can change quict ns, Escape Routes, Safety Zone	: 4; Vent Rate: Excellent (226 on; PCPN Amount: 0-0.02 inc kly with variations in fuels, w	60); Mixing Height: ches.
* Be prepared for "incidents within the incident".	Thursday. SKY/WEATHERCloudy (85-95 Percent) u Max Temperature49-54; Min Humidity 39- 7100 FTAGL; Transport Winds: NW ~15mph i 7. General Safety Message * Follow established communications proto * Maintain keen situational awareness as fin topography. * Maintain LCES - Lookouts, Communication	-44%; NW winds 10-15; Haines increasing to 30 in the afternoo ocols. re behavior can change quict ns, Escape Routes, Safety Zone	: 4; Vent Rate: Excellent (226 on; PCPN Amount: 0-0.02 inc kly with variations in fuels, w	60); Mixing Height: ches.
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⊠ Div. Assignment Lists - ICS 204	Thursday. SKY/WEATHERCloudy (85-95 Percent) u Max Temperature49-54; Min Humidity 39- 7100 FTAGL; Transport Winds: NW ~15mph i 7. General Safety Message * Follow established communications proto * Maintain keen situational awareness as fin- topography. * Maintain LCES - Lookouts, Communication * Take a minute to make a plan! Don't mak * Do you have an anchor point? * Be prepared for "incidents within the incides. B. Organization List - ICS 203	A4%; NW winds 10-15; Haines increasing to 30 in the afternoo ocols. re behavior can change quick ns, Escape Routes, Safety Zone a plan a minute! dent". Attachments (mark if attache Medical Plan - ICS	4; Vent Rate: Excellent (226 on; PCPN Amount: 0-0.02 ind kly with variations in fuels, w es	60); Mixing Height: ches.
🛛 Communications Plan - ICS 205 🔹 🗌 Traffic Plan	Thursday. SKY/WEATHERCloudy (85-95 Percent) u Max Temperature49-54; Min Humidity 39- 7100 FTAGL; Transport Winds: NW ~15mph i 7. General Safety Message * Follow established communications proto * Maintain keen situational awareness as fin- topography. * Maintain LCES - Lookouts, Communication * Take a minute to make a plan! Don't mak * Do you have an anchor point? * Be prepared for "incidents within the incides. B. Organization List - ICS 203	A4%; NW winds 10-15; Haines increasing to 30 in the afternoo ocols. re behavior can change quick ns, Escape Routes, Safety Zone a plan a minute! dent". Attachments (mark if attache Medical Plan - ICS	4; Vent Rate: Excellent (226 on; PCPN Amount: 0-0.02 ind kly with variations in fuels, w es	60); Mixing Height: ches.

9. Prepared by (Planning Section Chief)		10. Approved by (Incid	lent Commander)					
/s/ Philip W. Huber								
	1. Incident Name		2. Date	3. Time				
INCIDENTOBJECTIVES	Little Mack Lak	e	4/26/2012	0800				
4. Operational Period								
0800-2030								
5. General Control Objectives for the Incident (ir	nclude alternatives)							
Management Objectives :								
1. Protect Firefighter and Public Safety.								
2. Protect High Value improvements such as	s homes, other stru	ctures, utility corrid	ors.					
3. Protect occupied endangered species hap possible.	abitat when possib	le, minimize impac	t to riparian areas a	and wetlands when				
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5. Keep suppression costs commensurate w	vith values at risk.							
6. Anticipate and utilize opportunities provid	ded by changes in	fuels, weather, and	d topography					
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topography.	e benavior can ch	ange quickly with	vanauone in iueis, W	caulti, allu				
* Maintain LCES - Lookouts, Communication	ns, Escape Routes, S	Safety Zones						
* Take a minute to make a plan! Don't make	e a plan a minute!							
* Do you have an anchor point?								
* Be prepared for "incidents within the incid	lent".							
8. Attachments (mark if attached)								
🛛 Organization List - ICS203	🛛 Medical	Plan - ICS206	🗌 (Other)					
🛛 Div. Assignment Lists - ICS 204	🗌 Incident	Мар						

Communications Plan - ICS 205	Plan 🗌
9. Prepared by (Planning Section Chief)	10. Approved by (Incident Commander)
/s/ Philip W. Huber	

ORGANIZATION A	ASSIGNMENT LIST							
1. Incident Name		Position	Name					
Little Mack Lake		9. Operations Section						
2. Date	3. Time	Chief*	Steve Goldman					
4/26/2012	0800	Deputy						
4. Operational Period		a. Branch I – Division/Groups						
Initial		Branch Director						
Position	Name	Deputy						
5. Incident Commander and S	taff	Division A – Left Flank*	Gaylord 50					
Joint IC - FS*	Rick Witzke	Division B – Right Flank*	Steve Hatting					
Joint IC - DNR*		Structure Group*						
Joint IC - VFD*		LE/Evacuation Group*	Sgt. Gutierrez					
Deputy		Staging Area Manager*	GARY SCOTT 989 225-9198					
Safety Officer*								
Information Officer*	Carol Nilsson/Carrie Scott							
Liaison Officer*								
		b. Air Operations Branch						
6. Agency Representatives		Air Operations Branch						
		Director						
Agency		Air Tactical Group						
		Supervisor*						
USFS	Jim Thompson	Air Support Group						
		Supervisor						
MI-DNR		Helicopter Coordinator						
VFD(s)		Air Tanker Coordinator						
County EOC(s)	Elizabeth Galer							
LE 989-390-9411	John Wagner							
7. Planning Section		10. Finance Section						
Chief*	Matt Sands	Chief*	Deb Niles					
Deputy	Phil Huber	Deputy						
Resources Unit		Time Unit	Anne Avery/ Jennifer Gallegher					
Situation Unit	Liz McNichols	Procurement Unit	Donna Debroski					
Documentation Unit		Compensation/Claims Unit						
Demobilization Unit		Cost Unit						
THSP	Phil Huber							
8. Logistics Section								
Chief*	Ralph Hartman							
Deputy	Chris Fredericks							
Supply Unit								
Facilities Unit								
Ground Support Unit								
Communications Unit	Gary Krajnik							
Medical Unit								
Security Unit Ron Brouwer/ Scott Heine/Justin Repine		Prepared By (Resource Unit Leader) Sands/Huber						
Food Unit		4						

DI	IVISION ASS	IGNMENTLIST	1. Bran	1. Branch 2. Division/Group DIV A (Left Flank)						
3. Incident Name			4. Ope	erationa	al Period INITIA	L				
Little Mack Lak	ke		1	Date: 4/26/2012 Time: 0800						
Operations Chief	S	teve Goldman	Division	n/Group	Supervisor	Gaylord 50	0			
Branch Director			Air Atta	ack Sup	ervisor No.					
6.	R	ResourcesAssigned	this Period							
Strike Team/Tas Resource Desi		Leader		nber sons	Trans. Needed	Drop Off PT.	/Time	Pick Up PT./Time		
Lincoln 53 (DZ)	C	ONR TFL		1	Ν					
Grayling 57 (T4))			1	Ν					
West Branch 57	7 (T4)			1	Ν					
Roscommon 53	3 (DZ) G	Gaylord 50		1	Ν					
Houghton Lake	e 53 (DZ)			1	Ν					
Gladwin 57 (T4))			1	Ν					
7. Control Operatio	ons									
-		val is the number on								
	-	e as necessary to co				a la tra al Ria a la				
		esasthey become fireline. Drop or pu			-			onl		
		se determination as		y una e	Jo. High Will	aspicaletee				
	-	sto OperationsChie								
8. Special Instructio	ons									
		ilable may not keep	-	cale c	ofagrowing	g incident.				
		tial rapidly changin	gsituation.							
Burn out carefu	ılly, asappro	opriate.								
9.	Di	ivision/Group Comr	nunication Sur	nmar	у					
Function	Frequency	/ System	Channel		Function	Frequency	System	Channel		
Command Forest Admin	169.925	King NIFC	1		ommand 2 prest Admin	None	800MHz	2 83USFAD		
Primary Tactical Division A TAC 1	169.125	King NIFC	3	A	ir to Ground	167.950	King NIFC	7		
Prepared by (Resou P. Huber	urce Unit Leade	er) Approved by P. Huber	(Planning Section	Chief)		Date 4/ 26/ 2012		Time 0100		
L		1				L		L		

D					1. Branch 2. Division/Group DIV Z (Right Flank)							
3. Incident Name					4. Opera	tiona	al Period INITIA	L				
Little Mack La	ke				Dat	te:4	/26/2012	т	ime: 08	800		
5.		Operatio	ns Personne	el .								
OperationsChief		Steve Go	ldman		Division/Group Supervisor Steve Hatting							
Branch Director					Air Attack	< Sup	ervisorNo.					
6.		Resource	sAssigned	this Perio	bd							
Strike Team/Ta Resource Des			Leader		Numbe Person	-	Trans. Needed	Drop Off PT	/Time		Pick U	p PT./Time
ENG 641 (T6)		Carrick+	-2		3							
Kanouse ENG 3	34 (T6)	Kanouse	+2 (Shawn)		3							
Kanouse ENG 2	28 (16)	B.K. +2 (E	Brian)		3							
HightowerENG	52 (T6)	Chuck Ba	arron +2		3							
Sharboneau Da	z D5 (T3)	LaFave			1							
Sharboneau Da	z D4H (T3)	Tom Sha	rboneau		1							
Jakes Dz (T3)		Jake Pet	ty		1							
		Don Foc	o (HEQB)	B)								
7. Control Operation							•			•		
Firefighter safe	-				-							
Construct and Infill with additi	-		-				nd natrolb	obind line c	ondru	uction		
Mop up 30 fee			-								onl	
Preserve the or					-		go. i ligit ti li			o anomo	011.	
Reportneedsa	-											
8. Special Instruction	ons											
Realize that res			• •	-		le c	of a growing	g incident.				
Stay focused o		•		g situati	on.							
Burn out carefu	ılly, asapp	propriate.										
9.		Division/G	roup Comn	nunicati	on Sumr	nar	у					
Function	Frequer	су	System	Cha	nnel		Function	Frequency	/	System		Channel
Command Forest Admin	169.92	25	King NIFC	1	I		command 2 prest Admin	None		800MHz		83USFAD
Primary Tactical Division B TAC 2 R9	166.56	25	King NIFC	2	1	A	ir to Ground	167.950		King NIFC		7
TAC 2 R9 Prepared by (Resource Unit Leader) P. Huber					Section Ch	nief)		Date 4/26/2012			Time 0800	

D	DIVISION ASSIGNMENT LIST					1. Branch 2. Division/Group Structure Group					
3. Incident Name					4. Operatio	nal Period INITIA	L				
Little Mack La	ke				Date	4/26/2012	Time: 0800				
5.	C	Operatio	ns Personne	el							
OperationsChief	S	teve Go	ldman		Division/Group Supervisor						
Branch Director					Air Attack S	upervisorNo.					
6.	R	Resource	sAssigned	this Peric	d						
Strike Team/Tas Resource Des			Leader		Number Persons	Trans. Needed	Drop Off PT.	/Time	Pic k U	p PT./Time	
7. Control Operation	ons										
Emergency Res	-	-			-	-					
Minimize the lo Utilize the Struc					-			-			
Utilize the Struc				-	-			illake a plati.			
Report needs a											
8. Special Instruction	200										
Realize that res		ilable ma	ay not keep	up with	the scale	of a growing	g incident.				
Stay focused o			• •	-							
Document stru	cture opera	tionsasa	appropriate	Э.							
9.	Di	ivision/G	roup Comn	nunicati	on Summa	ary					
Function	Frequency	/	System	Cha	nnel	Function	Frequency	/ System		Channel	
Command Forest Admin	169.925		King NIFC	1		Command 2 Forest Admin	None	800MH	<u>:</u>	83USFAD	
Primary Tactical Structural Group TAC 3	168.200		King NIFC	5	5	Air to Ground	167.950	King NIFC		7	
Prepared by (Resou	urce Unit Leade	r)	Approved by	(Planning	Section Chie	f)	Date	· · ·	Time		

D	IVISION AS	SSIGNMEN	TUST		1. Branch 2. Division/Group Law Enforcement / Evacuation Group							
3. Incident Name					4. Operat	tiona	Period INITIA	L				
Little Mack La	ke				Date: 4/26/2012 Time: 0800							
5.		Operatio	ns Personne	el –								
OperationsChief		Steve Go	oldman		Division/G	roup	Supervisor	Sgt. Gutie	utierrez (989) 387-9156			
Branch Director					AirAttackSupervisorNo.							
6.	6. Resources Assigned this Period											
Strike Team/Ta Resource Des			Leader		Numbe Person		Trans. Needed	Drop Off PT	:/Time		Pick Up	PT./Time
7. Control Operation Emergency Re Conduct evac Prevent public Maintain awar Conduct other Report needsa	sponder so uation op from ente eness of w taw enfor	erationsto ring fire cl here the f cement o	o remove th osure area. ire isand wi perationsa	e public nere it is sapproj	from in t	the ed to	path of the ospread.		stigation	,etc.		
Realize that res	8. Special Instructions Realize that resources available may not keep up with the scale of a growing incident. Stay focused on the potential rapidly changing situation.											
9.		Division/G	roup Comn	nunicati	ion Summ	nary	/				-	
Function	Frequen	су	System	Cha	nnel		Function	Frequency	y	System		Channel
Command			King NIFC				Logistics			King NIFC		
Tactical Div/Group			King NIFC			Air	r to Ground			King NIFC		
Prepared by (Reso	urce Unit Lea	der)	Approved by P. Huber	(Planning	Section Ch	nief)		Date 4/26/2012			Time 0800	

573 T1 Fuel Truck Fros 541 T3 HMGB Angi 573 T3 HMGB Will I 989	IMARY	Little	Mack Lake				Helibases	Mio, MI / C		
T1 HMBGScott573T1 Fuel TruckFros: 541T3 HMGBAngi 573T3 HMGBWill I 989Patrol 7 pilotJerry6.Location/Function7.				;		Fixed W	/ing Bases			
T1 HMBGScott573T1 Fuel TruckFros: 541T3 HMGBAngi 573T3 HMGBWill I 989Patrol 7 pilotJerry6.Location/Function7.	Name	Air/Air	Frequency	Air/Grou	nd Frequency	5. Remarks (S		ions, Safety	Notes, Hazar	ds. Priorities)
541-2 T3 HMGB 573-2 T3 HMGB Will I 989-2 Patrol 7 pilot Jerry 6. Location/Function 7.	tt Dashaw -429-5162					2102 civil daylight				,
573-2 T3 HMGB Will I 989-2 Patrol 7 pilot Jerry 6. Location/Function 7.	ty Sloan 231-2221					2102 civil daylight				
989 Patrol 7 pilot Jerry 6. Location/Function 7.	ie Ruble 241-0604					2102 civil da	aylight He	itack (3)		
6. Location/Function 7.	McCubbrey 464-5752					2102 civil da	aylight			
	y Jenema									
Oscoda, MI Initial	Assignment	8. Fixe	d Wing		Helicopters	1 0.	Time	11.	Aircraft	12. Operating
Oscoda, MI Initial		No	Туре	No	Туре	Available	Comme	nce	Assigned	Base
	Attack			1	3 N767H	0800				Oscoda
Mio, MI Initial	Attack			1	1 N718HT	0800				Mio
Cadillac, MI Reco	on & Detection	1	Cessna 172 N3865R							Cadillac
	13. Totals									
	IS. IUIAIS	1		2						
14. Air Operations Support Equipment										

ICS 220

INCIDENT RADIO COMMUNICATIONS PLAN

Little Mack Lake Group 2 East Fire

1. INCIDENT NAME

PREPARED	3. OPERATIONAL PERIOD
4/26/2012	0800

				· · ·	o 2 East Fire	4/26/2012	0800		
	.	4. F	BASE RADIO CHANNEL L	JTILIZATION			- <u>-</u>		
SYSTEM/CACHE	CHANNEL	FUNCTION	RX FREQUENCY/TONE	TX FREQUE	NCY/TONE	ASSIGNMENT			
KING/NIFC	1	Forest Admin	169.925	169.925 127.3		Command	Narrow band		
KING/NIFC	2	Repeaters	169.925	170.525	110.9 (2) 103.5 (4) 127.3 (6) 131.8 (8)	Glennie Harrisville Luzerne Silver Valley	Narrow band		
KING/NIFC	3	TAC 1	169.125	169.1	125	Division A Primary Tactical	Narrow band		
KING/NIFC	4	TAC 2 R9	166.5625	166.5625		Division B Primary Tactical	Narrow band		
KING/NIFC	5	NIFCTAC2	168.200	168.200			Narrow band		
KING/NIFC	6	A/G WEST	166.675	166.675		Primary Air to Ground Manistee NF	Narrow band		
KING/NIFC	7	A/G EAST	167.950	167.950		Primary Air to Ground Huron NF	Narrow band		
KING/NIFC	8	A/G 3	170.000	170.000			Narrow band		
KING/NIFC	10	ST EMERG	154.295	154.295			Narrow band		
KING/NIFC	11	MDNR TAC 1	151.325	151.3	325		Narrow band		
KING/NIFC	12	MDNR A/G	171.425	171.425		171.425		Primary Air to Ground MDNR	Narrow band
800MHz	83USF&CDUSFA (Talk (¢Fall p)Gro		83706754 Admin (Talk 8306067)z	Forest Admin 800 800MHz 800	0MHz	C6ionmraiadi d	12 Com		
800 MHz	Event 24	Law Enforcement							
800MHz	Event 25	Law Enforcement				-			
5. PREPARED BY (C		IS UNIT)							

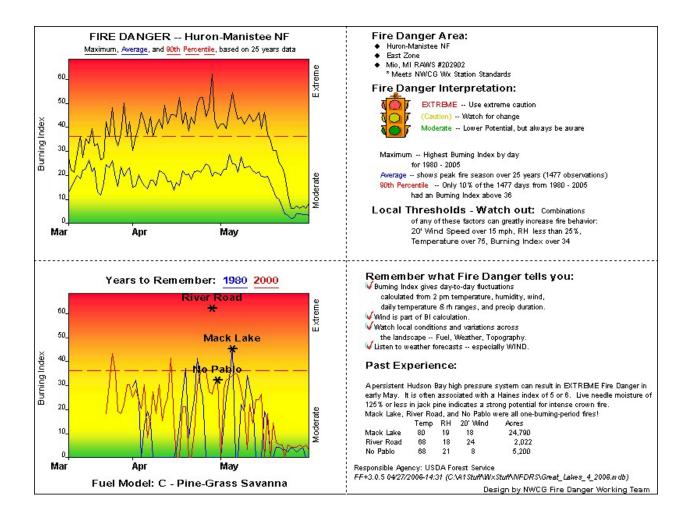
MEDICAL PLAN	1. Incident Name Little Mack Lake	2. Date Prepared 4/26/2012	3. Time Prepared 0800	4. Operational Period 0800 - 2030
	5.	Incident Medical Aid Sta	ition	
Medical Aid Stations		Location		Paramedics Yes No
		6. Transportation		
		A. Ambulance Services	i	
Name	Address		Phone	Paramedics Yes No
North Flight	Grayling		989-348-6465 1-800-922-617	-
Tri Township	Atlanta		1 989-785-484	1 X
Ogemaw County EMS	West Brand	h	1 989-345-774	7 X
Alcona County EMS	Glennie and	d Lincoln	989-785-4841	X
losco County	Oscoda, Ha	lle, Tawas	911	X
Denton Township	Prudenville		989-366-8146	X
		B. Incident Ambulances	3	
Name	Location			Paramedics Yes No
Oscoda County	1 mile north	of County Rd. 604 and E	Eggleston (staging area)) x
		7. Hospitals		

Name	Address	Travel Time Air Ground		Phone	Helipad Yes No		Burn Center Yes No	
St. Josephs	M-55, Tawas, MI	10	30	989-362-3411	х			
Mercy Hospital	Grayling			989-348-0313	Х			х
West Branch Regional	West Branch			989-345-3360 or cell 989-348- 9454 or 989- 343-3261	Х			Х
Otsego Memorial	Gaylord			989-731-2100	Х			х
Alpena	Alpena			989-356-7390	Х			Х
St. Mary's	Saginaw			989-907-8200	Х		Х	
Standish	Standish			989-846-4521	Х			х

8. Medical Emergency Procedures

Provide aid to the injured and protect them from further injury. Notify an EMT and supervisor. Supervisor notifies up the chain of command. Provide information including patient assessment, nature of injury, location of injured, medical and transport needs, other needs. Protect confidentiality of the patient.

Prepared by (Medical Unit Leader)	10. Reviewed by (Safety Officer)
M.D. Sands	



UNITI		1. Incident Name Little Mack Lake	2. Date Prepared 4/26/2012	3. Time Prepared 0800		
4. Unit Name/Designato	ors	5. Unit Leader (Name and Position)		6. Operational Period		
7. Personnel	RosterAssigned					
Nan		IC S Po sitio	on	Home Base		
8. Activity Lo	g					
Time		Major Events				
9. Prepared by (Name a	and Position)					

