DIVISION ASSIGNMENT LIST					2. Division/Group							
SSIGNMENT LIST	I					C/D/E						
3. Incident Name				4. Operational Period								
Buckweed Incident			5/07		Time: 0600-0600							
Op	erations Personnel											
Chambers/Bailey(t)	Division/Group Supervisor Mike E			Mike Erl	rb							
Steve Parr	Air Attack	Supervisor	No.									
6. Resources Assigned this Period												
Leader	Number Persons	Trans. Needed	Drop Off PT./Time			Pick Up PT./Time						
H. Verson	30	Ν	Lombardi Staging @ 0700			ICP @ 1800						
Douglas	22	Ν	Lombardi Staging @ 0700			ICP @ 1800						
TBD	2	Ν	Lombardi Staging @ 0700			ICP @ 0600						
TBD	2	Ν	Lombardi Staging @ 0700			ICP @ 0600						
M. Moroff	1	Ν	Lombardi Staging @ 0700			ICP @ 1800						
Seta	1	Ν	Lombardi Staging @ 0700			ICP @ 1800						
Morelock	1	N	Lomb	ardi Staging	@ 0700	ICP @ 1800						
	Chambers/Bailey(t) Steve Parr Res Leader H. Verson Douglas TBD TBD M. Moroff Seta	A. Operations Date	## A. Operational Period Date: 10/2 Operations Personnee	## A. Operational Period Date: 10/25/07	4. Operational Period Date: 10/25/07 Operations Personnel Chambers/Bailey(t) Division/Group Supervisor Air Attack Supervisor No. Resources Assigned this Period Leader Number Persons Needed Leader Number Persons Needed Drop Off PT./Tin H. Verson Douglas TBD Number Persons Needed Numbardi Staging Douglas Drop Off PT./Tin Lombardi Staging Douglas Drop Off PT./Tin Lombardi Staging Douglas And Lombardi Staging Douglas Drop Off PT./Tin Douglas Douglas	A. Operational Period Date: 10/25/07 Time						

7. Control Operations

• Patrol, hold and mop-up 500 feet.

8. Special Instructions

- Waterbar dozer lines and backhaul trash.
- All Divisions Supervisors and Strike Team Leaders will monitor the **Two-to-One Work Rest Cycle** for all personnel under their command.
- Division D has Arc Sites along Del Sur ridge, endangered species along Bouquet Canyon creek. Maintain a 300 foot buffer along repairien area. Robertson will be line safety for Div. C/D and Plum Canyon SPG.

9. Division/Group Communication Summary											
Function	Channel	System		Frequency	Function	Channel	System	Channel			
Command	CH2 NIFC 9	King NIFC		70.0125NB RX 65.2500NB TX	Logistics		King NIFC				
Tactical Div/Group	CH5 LAC 25	King NIFC	159.	6300WB RX/TX	Air to Ground	CH11 TAC 30	King NIFC	161.5200WB RX/TX			
Prepared by (Resource Unit Ldr.) Approved by (Plannir		g Sect. Ch.)	Date	_	Time						
Walker/Whiteside/Williams/Edmonds P.Cocker/ B.		P.Cocker/ B.Bang	gar	10/24/07		0100					

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