	Praft Agenda	
October 24 Morning: Introduction, DC-8: Schedule, Payload and Logistics		
9:00 Welcome	David Fahey and Barry Lefer	
9:10 Meeting Logistics	Joshua Schwarz	
9:15 FIREX-AQ science goals	Carsten Warneke, Jim Crawford	
10:00 FIREX-AQ 2019 overall schedule: upload, SARP, Boise, Salina, FASMEE	Jim Crawford	
10:10 Short gas-phase instrument introductions (3 min each)	Warneke (Moderator): Ryerson, Disk Wisthaler, Huey, Veres, Coggon	
10:40 Coffee break		
11:10 Short gas-phase instrument introductions (3 min each)	Warneke (Moderator): Peischl, Rollir Wennberg, Zondlo, Richter, Blake, Gilman, Apel, Hanisco, Womack	
12:00 Lunch		
October 24 Afternoon: DC8 contin	nued	
13:30 Aerosol-phase instrumentation introductions (3 min each)	Schwarz (Moderator): Dibb, Wagner, Murphy, Anderson, Katich, Jimenez, Weinzierl, (Sedlacek, Adachi)	
14:15 Remote sensing instrument introductions (3 min each)	Crawford (Moderator): Hall, Myers, I Stutz	
14:40 Coffee Break		
15:00 Lessons learned from WE-CAN	Emily Fischer, Frank Flocke, et al.	
15:30 Mobile Labs and ground obs: lessons learned and plans	Bob Yokelson, Scott Herndon, Jack D	
16:00 Lessons learned from FIREX Firelab 2016	James Roberts	
16:20 DC-8 Overview: integration schedule, details, and	Adam Webster	
outstanding issues	Additi Webster	
16:30 Airport/ESPO Overview (Palmdale, Boise, Salina),	Dave Jordan	
October 25 Morning: Forecast/Modeling/Sat	ellites Overview	
9:00 Forecasting and modeling introductions (3 min each)	Lefer (Moderator): Yokelson, Peterso Saide, Pierce, Ahmadov, DaSilva, Emmons, Carmichael, Holmes, Alvara Jathar, Wiedinmyer	
10:00 ER-2 and Satellite Collaborations	Greg Frost (Moderator): NOAA NESD (Antonia Gambacorta), TROPOMI (Pieternel Levelt), ER-2 TBD	
10:30 Coffee break		
11:00 Ground Asset introductions (3 min each)	Jack Dibb (Moderator): Brent Holben Scott Herndon, Meredith Hastings, Toshihiro Kuwayama	
FASMEE collaboration for fire selection, plans, and Annabelle Lake controlled burn	Roger Ottmar	
Connecting to information on fire activity and ground	Amber Soja	
characterization	Amber 30ja	

FIREX-AQ Planning Meeting Draft Agenda			
October 25 Afternoon: Flight Planning, Data Protocols and Outreach			
13:30	Campaign Operations: Daily Schedule, Fire Selection Protocol, Flight Planning and Execution	Warneke, Schwarz, Dibb, Crawford, Ryerson, Trainer	
15:30	Coffee break		
16:00	Data protocol and submission for infield and final data	Gao Chen and Ken Aikin	
16:15	Science Team Ethics	FIREX-AQ Leadership	
16:45	Discussion		
Octobei	r 26 Morning: Logistics Boise/Salina, FIREX-AQ: Small Plan	on Nachila Laha IIAVa Widayantiyitaa	
		les, Mobile Labs, UAVS, Wider activites	
9:00	NOAA Chem-Twin Otter: schedule, payload, instrument introductions	Steve Brown	
9:00 9:45	NOAA Met Twin Otter: schedule, payload, instrument	i i	
9:45	NOAA Chem-Twin Otter: schedule, payload, instrument introductions NOAA Met-Twin Otter: schedule, payload, instrument	Steve Brown	
9:45 10:30	NOAA Chem-Twin Otter: schedule, payload, instrument introductions NOAA Met-Twin Otter: schedule, payload, instrument introductions	Steve Brown	