

Summary of improvement or errors/bugs found	Suggested by (org)	Status
Grassland fire double counting fix for major fires in KS and OK	J Vukovich (EPA)	See ppt for July 12 call; will move ag/grass detects to SFire2/BlueSky method
Georgia to replace entire fire inventory with state-submittal	Tao Zeng (GADNR)	In process of submitting data thru EIS; consists of WF, Rx and ag fires
Washington to submit ag and prescribed burn changes	Farren Harren-Thorpe (ECY WA)	
Add HAPs	Workgroup charge	will be part of beta version
Idaho may submit day-specific ag or prescribed burn data?	Idaho DEQ	
Investigate use of a national/state park lands shapefile for QA of alpha inventory: perhaps re-classify some fires during this process	ECY WA	Ongoing research
Workgroup to discuss moving all grassland fire detects from EPA-Pouliot method to the SmartFire2-Bluesky method; see Grassland double counting above (#2)	To be discussed by workgroup	Plan is to move all grassland detects found in alpha version to SF2/Bluesky processing pathway
Recommendations for Flint Hill grass fires and some ag detects	Kansas-DHE	EPA developing plan to implement KS changes into beta version
FINN fires used for Mexico and Canada (some months): Leap year bug possible	EPA	Contacted FINN author; FINN author investigating issue
FCFS database used in 2016 alpha version outdated	USFS, EPA, others	Proceeding towards testing the use update fuelbed database (LANDFIREv1.4 : 2014 fuels)
Bug found in SmartFire2 import process causing some duplicate fires	EPA	Will correct in beta version
ICS209 has numerous reports of "small" fires with start and end dates 200-300 days apart	EPA	Investigating the impacts of this and possible options moving forward