

Sample	Integrated Luminosity [fb^{-1}]	
/MET/Run2017B-31Mar2018-v1/MINIAOD	4.79	
/MET/Run2017C-31Mar2018-v1/MINIAOD	9.63	
/MET/Run2017D-31Mar2018-v1/MINIAOD	4.25	
/MET/Run2017E-31Mar2018-v1/MINIAOD	9.31	
/MET/Run2017F-31Mar2018-v1/MINIAOD	13.50	
/MET/Run2018A-17Sep2018-v1/MINIAOD	14.02	
/MET/Run2018B-17Sep2018-v1/MINIAOD	7.06	MET
/MET/Run2018C-17Sep2018-v1/MINIAOD	6.98	Skim Size: 2.3T
/MET/Run2018D-PromptReco-v2/MINIAOD	31.74	Total Size: 25.8T
/SingleElectron/Run2017B-31Mar2018-v1/MINIAOD	4.79	
/SingleElectron/Run2017C-31Mar2018-v1/MINIAOD	9.63	
/SingleElectron/Run2017D-31Mar2018-v1/MINIAOD	4.25	
/SingleElectron/Run2017E-31Mar2018-v1/MINIAOD	9.31	
/SingleElectron/Run2017F-31Mar2018-v1/MINIAOD	13.54	
/EGamma/Run2018A-17Sep2018-v2/MINIAOD	14.0	
/EGamma/Run2018B-17Sep2018-v1/MINIAOD	7.06	Single Electron
/EGamma/Run2018C-17Sep2018-v1/MINIAOD	6.69	Skim Size: 9.9 T
/EGamma/Run2018D-PromptReco-v2/MINIAOD	30.9	Total Size: 67.7 T
/SingleMuon/Run2017B-31Mar2018-v1/MINIAOD	4.79	
/SingleMuon/Run2017C-31Mar2018-v1/MINIAOD	9.63	
/SingleMuon/Run2017D-31Mar2018-v1/MINIAOD	4.25	
/SingleMuon/Run2017E-31Mar2018-v1/MINIAOD	9.31	
/SingleMuon/Run2017F-31Mar2018-v1/MINIAOD	13.54	
/SingleMuon/Run2018A-17Sep2018-v2/MINIAOD	14.03	
/SingleMuon/Run2018B-17Sep2018-v1/MINIAOD	7.06	Single Muon
/SingleMuon/Run2018C-17Sep2018-v1/MINIAOD	6.89	Skim Size: 15.3 T
/SingleMuon/Run2018D-PromptReco-v2/MINIAOD	31.59	Total Size: 55.5 T
/Tau/Run2017B-31Mar2018-v1/MINIAOD	4.09	
/Tau/Run2017C-31Mar2018-v1/MINIAOD	0.50	
/Tau/Run2017D-31Mar2018-v1/MINIAOD	0.31	
/Tau/Run2017E-31Mar2018-v1/MINIAOD	0.39	
/Tau/Run2017F-31Mar2018-v1/MINIAOD	0.46	
/Tau/Run2018A-17Sep2018-v1/MINIAOD	0.074	
/Tau/Run2018B-17Sep2018-v1/MINIAOD	0.037	Tau
/Tau/Run2018C-17Sep2018-v1/MINIAOD	0.036	Skim Size: 280G
/Tau/Run2018D-PromptReco-v2/MINIAOD	0.167	Total Size: 19.3T