Compact output of Scons makes it easier to identify warnings during compilation

Make

c++ -I. -I.. -I../include -I/w/halld-scifs1a/home/davidl/builds/simrecon/sim-recon/include -D FILE OFFSET BITS=64 -I/u/group/ 12gev phys/builds/jana 0.7.1/Linux CentOS6-x86 64-clang3.2/ include -I/group/halld/Software/ExternalPackages/xercesc-3.1.1.Linux CentOS6-x86 64-clang3.2/include -D ROOT -DROOT MAJOR=5 -DROOT MINOR=34 -pthread -m64 -I/u/ group/halld/Software/ExternalPackages/ROOT/ root Linux CentOS6-x86 64-clang3.2/include -I/u/group/halld/ Software/ExternalPackages/ROOT/root Linux CentOS6-x86 64clang3.2/include -O2 -fPIC -c -o DHelicalFit.o DHelicalFit.cc ar rv .lib/Linux CentOS6-x86 64-clang3.2/libTRACKING.a DHelicalFit.o ar: creating .lib/Linux CentOS6-x86 64-clang3.2/libTRACKING.a a - DHelicalFit.o c++ -I. -I.. -I../include -I/w/halld-scifs1a/home/davidI/builds/simrecon/sim-recon/include -D FILE OFFSET BITS=64 -I/u/group/ 12gev phys/builds/jana 0.7.1/Linux CentOS6-x86 64-clang3.2/ include -I/group/halld/Software/ExternalPackages/xercesc-3.1.1.Linux CentOS6-x86 64-clang3.2/include -D ROOT -DROOT MAJOR=5 -DROOT MINOR=34 -pthread -m64 -I/u/ group/halld/Software/ExternalPackages/ROOT/ root Linux CentOS6-x86 64-clang3.2/include -I/u/group/halld/ Software/ExternalPackages/ROOT/root Linux CentOS6-x86 64clang3.2/include -O2 -fPIC -c -o DHoughFind.o DHoughFind.cc ar rv .lib/Linux CentOS6-x86 64-clang3.2/libTRACKING.a DHoughFind.o a - DHoughFind.o

<u>Scons</u>

Compiling [libraries/TRACKING/DHoughFind.cc] Compiling [libraries/TRACKING/DMagneticFieldStepper.cc] Compiling [libraries/TRACKING/DQuickFit.cc] Compiling [libraries/TRACKING/DReferenceTrajectory.cc] Compiling [libraries/TRACKING/DRiemannFit.cc] Compiling [libraries/TRACKING/DTrackCandidate factory.cc] Compiling [libraries/TRACKING/DTrackCandidate factory CDC.cc] Compiling [libraries/TRACKING/DTrackCandidate factory CDC or FDCpseud-Compiling [libraries/TRACKING/DTrackCandidate factory FDC.cc] Compiling [libraries/TRACKING/DTrackCandidate factory FDCCathodes.cc] Compiling [libraries/TRACKING/DTrackCandidate factory FDCpseudo.cc] Compiling [libraries/TRACKING/DTrackCandidate factory THROWN.cc] Compiling [libraries/TRACKING/DTrackFitter.cc] Compiling [libraries/TRACKING/DTrackFitterALT1.cc] Compiling [libraries/TRACKING/DTrackFitterKalmanSIMD.cc] Compiling [libraries/TRACKING/DTrackFitterKalmanSIMD ALT1.cc] Compiling [libraries/TRACKING/DTrackFitterRiemann.cc] Compiling [libraries/TRACKING/DTrackHitSelector.cc] Compiling [libraries/TRACKING/DTrackHitSelectorALT1.cc] Compiling [libraries/TRACKING/DTrackHitSelectorALT2.cc] Compiling [libraries/TRACKING/DTrackHitSelectorTHROWN.cc] Compiling [libraries/TRACKING/DTrackTimeBased factory.cc] Compiling [libraries/TRACKING/DTrackTimeBased factory THROWN.cc] Compiling [libraries/TRACKING/DTrackWireBased factory.cc] Compiling [libraries/TRACKING/DTrackWireBased factory THROWN.cc] Compiling [libraries/TRACKING/DTrajectory.cc] Compiling [libraries/TRACKING/TRACKING init.cc] Compiling [libraries/TRACKING/fdc covariance.cc] Compiling [libraries/TRACKING/grkuta.cc]