

	OSDL	SL	hadronic
Triggers and leptons	dilepton triggers, two isolated, oppositely charged muons and/or electrons ($ee, \mu\mu, e\mu$)	single lepton triggers, one isolated (or loosely isolated with high H_T) electron or muon	OR of 6-jet - b-tag - H_T cross triggers, veto leptons ($\mu + e$)
H_T	$> 500 \text{ GeV}$	$> 500 \text{ GeV}$	$> 700 \text{ GeV}$
AK4 jets	$N_j \geq 4, p_T > 30 \text{ GeV}$	$N_j \geq 6, p_T > 30 \text{ GeV}$	$N_j \geq 9, p_T > 35 \text{ GeV}$
b-tagged jets	$N_b \geq 2$	$N_b \geq 2$	$N_b \geq 3$
Other requirements	additional invariant mass cuts in ee and $\mu\mu$ channels	$E_T^{\text{miss}} > 60 \text{ GeV}$	$N_{\text{RT}} \geq 1$