

<u>OEP</u>		<u>LT</u>
\$721,573,924		188.7
	<b>4th Cat XoL*</b>	
	<b>\$185,000,000 xs \$536,573,924</b>	
	OCC: \$170 mm AGG: \$170mm "Drop Down Layer"	
\$536,573,924		109.2
	<b>3rd Cat XoL*</b>	
	<b>\$106,000,000 xs \$430,573,924</b>	
	OCC: \$106.0 mm AGG: \$212.0 mm "Drop Down Layer"	
\$430,573,924		74.3
	<b>2nd Cat XoL*</b>	
	<b>\$106,000,000 xs \$324,573,924</b>	
	OCC: \$106.0 mm AGG: \$212.0 mm "Drop Down Layer"	
\$324,573,924		50.4
	<b>1st Cat XoL*</b>	
	<b>\$106,000,000 xs \$218,573,924</b>	
	OCC: \$106.0 mm AGG: \$212.0 mm "Drop Down Layer"	
\$218,573,924		29.6
	<b>FHCF Mandatory Layer</b>	
	<b>\$151,596,744 xs \$50,133,097</b>	
	90% of \$168,440,827 OCC: \$151.6 mm	
\$50,133,097		
	<b>Sliver Layer</b>	
	<b>\$16,844,083 xs \$50,133,097</b>	
	OCC: \$16.8 mm AGG: \$33.7 mm "Drop Down Layer"	
\$6,000,000		7.4
	<b>Net Cat Quota Share</b>	
	<b>\$44,133,097 xs \$6,000,000</b>	
	OCC: \$44.1 mm AGG: \$88.3 mm "Drop Down Layer"	
\$6,000,000		2.3
	\$6,000,000 per Occurrence Retention Asset Protection Cover	

\* Net Cat Quota Share and Florida Hurricane Cat Fund Layers inure to 1st, 2nd, 3rd, and 4th Cat XoL Layers. Sliver, 1st, 2nd, 3rd, and 4th Cat XoL Layers "drop down" as Quota Share and FHCF Layer erodes.