Table 2: Glide Path Failure Rates for 20% Stock by Interest Rate Scenario, Withdrawal Rate, and Years in Retirement

Rates	Withdrawal Rate		3.5%					4.0%					4.5%					5.0%			
	Glide Path / Years	20	25	30	35	40	20	25	30	35	40	20	25	30	35	40	20	25	30	35	40
5 Years to Normal	Constant	1																			
	Decreasing Fast	1	1	1			3	1				1					1				
	Decreasing Slow	1	2	2			1	2				2									
	Increasing Fast																				
	Increasing Slow	1																			L
	V Fast	1	3	3			1	3				3									L
	V Slow	1																			
	Inv V Fast	1																			
	Inv V Slow	1																			L
10 Years to Normal	Constant	1	3				1														L
	Decreasing Fast		1	1			2	1				1					1				L
	Decreasing Slow		2	2			3	2				2					2				L
	Increasing Fast	1																			L
	Increasing Slow	1																			L
	V Fast			3				3				3									L
	V Slow		3							_											L
	Inv V Fast	1																			
	Inv V Slow	1					3														
15 Years to Normal	Constant	1	3				3														
	Decreasing Fast	1	1	1				1				1					1				
	Decreasing Slow	1	2	2			1	2				2					2				
	Increasing Fast																				
	Increasing Slow	1																			
	V Fast	1																			-
	V Slow	1										3									L
	Inv V Fast	1																			L
	Inv V Slow	1					2														L
20 Years to Normal	Constant	1					3					3									L
	Decreasing Fast	1		1				1				1					1				L
	Decreasing Slow	1	2	2				2		-		2					2				L
	Increasing Fast	_																			L
	Increasing Slow																				L
	V Fast	1																			L
	V Slow	1						3													H
	Inv V Fast		3				1														L
	Inv V Slow	1	1				1														L
25 Years to Normal	Constant	2					1	3		_		3									L
	Decreasing Fast	2	1	1				1				1					1				L
	Decreasing Slow	2	2	2				2				2					2				L
	Increasing Fast	1																			L
	Increasing Slow	2																			L
	V Fast	2															3				
	V Slow	2																			
	Inv V Fast	2	_				1														
	Inv V Slow	2	2				1														
30 Years to Normal	Constant	1	2	3			1	3				4					1				
	Decreasing Fast	1	-	1				1				1					1				
	Decreasing Slow	1	3	2				2				1					2				
	Increasing Fast	1					-														
	Increasing Slow	1					1														
	V Fast	1															_				
	V Slow	1	2				1										3				
	Inv V Fast		3				1					_									
wc	Inv V Slow	1	1				1					3					2				
	Constant	1	2	2			1	2	1			2	1				3				
	Decreasing Fast	1		1			-	2	1				1				1				
, L	Decreasing Slow	1		3			1	1					2				2				
Permanently Low	Increasing Fast	1					1					_									
	Increasing Slow	1	1				1					2									
	V Fast	1																			
	V Slow	1					1														
	Inv V Fast	1		2			1														
	Inv V Slow	1	2				1	3				1					3				

Top 3 glide paths ranked from lowest (1) to highest (3) failure rate