

2026 Prescott Stage GPS Points

LEG 1			LEG 2		
Section 1	Section 2	Section 3	Section 4	Section 5	Section 6
<b>MTC - PARC EXPOSE (TC0)</b>	<b>SERV OUT/ REGROUP IN (TC4B)</b>	<b>SERV OUT/ REGROUP IN (TC6B)</b>	<b>MTC - PARC EXPOSE (TC8B)</b>	<b>SERV OUT/ REGROUP IN (TC9B)</b>	<b>SERV OUT/ REGROUP IN (TC12B)</b>
OUT 34.58543 -112.33695	OUT 34.59424 -112.33548	OUT 34.59424 -112.33548	OUT 34.58543 -112.33695	OUT 34.59424 -112.33548	OUT 34.59424 -112.33548
<b>QUIET ZONE (QZ1)</b>	<b>QUIET ZONE (QZ5)</b>	<b>SS 7 PV SS 1 (TC7)</b>	<b>QUIET ZONE (QZ8)</b>	<b>QUIET ZONE (QZ10)</b>	<b>QUIET ZONE (QZ12)</b>
START 34.74578 -112.11404	START 34.98622 -112.301195	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	START 34.77998 -112.30955	START 34.74578 -112.11404	START 34.77998 -112.30955
FINISH 34.75213 -112.11811	FINISH 34.98107 -112.29047	ATC 34.59147 -112.33813	FINISH 34.78789 -112.3012	FINISH 34.75213 -112.11811	FINISH 34.78789 -112.3012
		STC 34.59173 -112.33811			
		F.F 34.59203 -112.33712			
		FTC 34.59141 -112.33792			
<b>SS 1 PENSKE PASS (TC1)</b>	<b>SS 5 TOMS WITT (TC5)</b>	<b>SS 8 PV SS 2 (TC8)</b>	<b>SS 9 PFO (TC9)</b>	<b>SS 11 PENSKE PASS (TC11)</b>	<b>SS 13 PERKINSVIEW (TC13)</b>
<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>
ATC 34.77631 -112.14199	ATC 34.96260 -112.25822	ATC 34.59147 -112.33813	ATC 34.79920 -112.28819	ATC 34.77631 -112.14199	ATC 34.79920 -112.28819
STC 34.77665 -112.14257	STC 34.96223 -112.25706	STC 34.59173 -112.33811	STC 34.79867 -112.28816	STC 34.77665 -112.14257	STC 34.79867 -112.28816
F.F 34.87969 -112.19533	F.F 34.89903 -112.20798	F.F 34.59203 -112.33712	F.F 34.88222 -112.20287	F.F 34.87969 -112.19533	F.F 34.77744 -112.14640
FTC 34.88386 -112.19655	FTC 34.89794 -112.20877	FTC 34.59141 -112.33792	FTC 34.88742 -112.19984	FTC 34.88386 -112.19655	FTC 34.77665 -112.14256
<b>QUIET ZONE (QZ2)</b>	<b>QUIET ZONE (QZ6)</b>	<b>MTC IN (TC8A)</b>	<b>SS 10 FIRST VIEW S (TC10)</b>	<b>SS 12 PERKINSVILLE WEST (TC12)</b>	<b>QUIET ZONE (QZ13)</b>
START 34.88836 -112.19857	START 34.89590 -112.20644	IN 34.59424 -112.33548	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>	START 34.75213 -112.11811
FINISH 34.89590 -112.20644	FINISH 34.88846 -112.19864		ATC 34.88491 -112.19691	ATC 34.8881 -112.19922	FINISH 34.74536 -112.11452
			STC 34.88396 -112.19658	STC 34.88768 -112.19969	
			F.F 34.77744 -112.14640	F.F 34.79570 -112.28625	<b>MTC IN (TC13A)</b>
			FTC 34.77665 -112.14256	FTC 34.79868 -112.28813	IN 34.58673 -112.337811
<b>SS 2 WITTY TOM (TC2)</b>	<b>SS 6 FIRST VIEW S (TC6)</b>		<b>QUIET ZONE (QZ9)</b>	<b>QUIET ZONE (QZ11)</b>	
<i>Control</i> <i>Latitude</i> <i>Longitude</i>	<i>Control</i> <i>Latitude</i> <i>Longitude</i>		START 34.75213 -112.11811	START 34.78789 -112.3012	
ATC 34.89698 -112.20937	ATC 34.88491 -112.19691		FINISH 34.74536 -112.11452	FINISH 34.77998 -112.30955	
STC 34.89798 -112.20875	STC 34.88396 -112.19658				
F.F 34.96196 -112.25352	F.F 34.77744 -112.14640				
FTC 34.96225 -112.25706	FTC 34.77665 -112.14256				
<b>SS 3 TOMS WITT (TC3)</b>	<b>QUIET ZONE (QZ7)</b>		<b>SERVICE IN (TC9A)</b>	<b>SERVICE IN (TC12A)</b>	
<i>Control</i> <i>Latitude</i> <i>Longitude</i>	START 34.75213 -112.11811		IN 34.59424 -112.33548	IN 34.59424 -112.33548	
ATC 34.96260 -112.25822	FINISH 34.74536 -112.11452				
STC 34.96223 -112.25706	<b>SERVICE IN (TC6A)</b>				
F.F 34.89903 -112.20798	IN 34.59424 -112.33548				
FTC 34.89794 -112.20877					
<b>QUIET ZONE (QZ3)</b>					
START 34.89590 -112.20644					
FINISH 34.88846 -112.19864					
<b>SS 4 FIRST VIEW S (TC4)</b>					
<i>Control</i> <i>Latitude</i> <i>Longitude</i>					
ATC 34.88491 -112.19691					
STC 34.88396 -112.19658					
F.F 34.77744 -112.14640					
FTC 34.77665 -112.14256					
<b>QUIET ZONE (QZ4)</b>					
START 34.75213 -112.11811					
FINISH 34.74536 -112.11452					
<b>SERVICE IN (TC4A)</b>					
IN 34.59424 -112.33548					