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Config

Units SPC's Dec	imals / Units / State Plane Coordinates	
	🚰 Decimals & Units 🛛 📢 12:36 🛛 🔂	
	Decimals Units	
C	Coordinates 3 Metric 🔿	
+	Angles 🛛 🛛 US Foot 💿	
C	Distances 3 Int'l Foot 🔵	
	Select Zone	
F	Wyoming West Central 🗾 👻	
	Character between	
	multiple FC's	
C1	tate Plane Ceer's	
Pr	on-un Quick Codes	
A	ttributes OK	
Hi	ighway Stations	
R	eload Original Defaults	
	► [
rosurv cEZ'	's Decimals & Units Configuration has the following options:	
Set you	ur coordinate decimal places*	
Set you	ur Angle decimal places*	
Set you	ur Distance decimal places*	
 Set you 	ur Job Units*	
Select a	a State Plane NAD83 Coordinate Zone or UTM Zone	
	e character that appears between mulitple feature codes*	
Set the		
Set the Turn St	tate Plane Coordinates & UTM usage On/Off	
Set the Turn St Turn Po	tate Plane Coordinates & UTM usage On/Off op-Up Quick Codes On/Off*	
Set the Turn St Turn Po Turn At	tate Plane Coordinates & UTM usage On/Off op-Up Quick Codes On/Off* ttribute Collection On/Off*	
Set the Turn St Turn Po Turn At View S	tate Plane Coordinates & UTM usage On/Off op-Up Quick Codes On/Off* .ttribute Collection On/Off* stationing in Highway Stations (32+444.398 if on, of 4.208 if off)*	or
Set the Turn St Turn Po Turn At View 9 324+44 Reload	tate Plane Coordinates & UTM usage On/Off op-Up Quick Codes On/Off* ttribute Collection On/Off* stationing in Highway Stations (32+444.398 if on, o 4.398 if off)*	or

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The **Reload Original Defaults** check box will prompt you to confirm that you want to overwrite your current job defaults, such as **Units, Instrument, Decimals etc**, back to the defaults as defined in your ProsurvCE_Defaults.txt file. See Appendix B for more information about ProsurvCE_Defaults.txt.

*Functions with an asterisk are available to set by default in your ProsurvCE_Defaults.txt file. See Appendix B.

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Inverse Cmd Line	Commar	nd Line Confi	<u>guration</u>				
	🥂 Pi	rosurv cEZ		4 € 4:03	6		
		mmand-Line Move up w Show Comp Move up af Curve dista 3D Tangen	: Config — hen Inver ter Bg/Dis outed Poin ter Curve inces are i t Offset	sing st Comp It Comp Chords			
				E	≝ ^		
The Com Mov wait Mov new subc	mand Lir e up wh s for a n e up af ly comp division.	ne Configuration en Inversing- ew point to inv ter Bearing/D uted point to r Checked by D	on routine gi -moves up t verse to. Ch istance Cor nake it easy efault.	ives you the to the last p hecked by D mputation— y to comput	ese op point i pefault moves e arou	tions: nverse : s up t ind a j	ed and to the plat or
 Show East elev imm (you) 	w Compu ing and ation. C iediately, i can edi	uted Point—Dis allows you to Checked by De , without lettir t later if neede	splays the c enter/select fault. Othe ng you ente ed).	omputed po t a feature o erwise the p er a feature	oint's N code a oint w code	Northir and en vill be or ele	ng and ter an stored vation
• Mov pute Defa	e up afi ed point ault.	er Curve Com to make it eas	nputation—r y to go arou	moves up to und a cul-de	o the e-sac.	newly Checł	com- ked by
L							

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Curve Distances are Chords-When checked, the Curve Computation routine (Command Line) assumes that the distances you enter are chord dis-tances, rather than arc. Default is arc distances (unchecked). 3D Tangent Offset—Tangent Offset Computations will be 3D, based ٠ on the slope of the given line. Offset amount is irrelevant when computing elevation.

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