NRCS Default Field Code Library (by Civil 3D Point Group)

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	Field		In Ognd					
Point Group	Code	Description of Use	Surface?					
Survey Control	60D	60d Spike	Excluded					
,	BM	Bench Mark	Excluded					
	CP	Control Point	Excluded					
	HUB	Hub	Excluded					
	IP, INSTR	Instrument Point	Excluded					
	PIN	Pin	Excluded					
	SPIKE	Spike	Excluded					
	TBM	Temporary Bench Mark	Excluded					
	TP	Turning Point	Excluded					
FL	FL	Flowline of Stream	<u>'</u>					
	FLJCT	Flowline Junction						
	ОВ	Overfall Bottom						
	OT	Overfall Top						
Banks	BK	Top of Bank	<u>'</u>					
	BT	Bank Toe						
	LB	Left Bank						
	RB	Right Bank						
Area	PL	Property Line						
	BORR	Borrow Area Limit						
	CLR	Clearing Limit						
	DA	Drainage Area						
	SEED	Seeding Limit						
	WORK	Work Limit						
Centerline	CL	Centerline						
	CR	Centerline of Road						
Edge	ED	Edge of Ditch	<u>.</u>					
	EDGE	Edge of Something						
	ER	Edge of a Road						
	RS	Road Shoulder						
Fence	FC	Fence						
	FCCOR	Fence Corner						
	FCTEE	Fence Tee						
	X	Fence						
	XC	Fence Corner						
	XT	Fence Tee						
Structure	AS	Auxiliary Spillway						
	BLD	Building						
	SR	Structure Ridge						
	ST	Structure Toe						
	TOE	Toe of Something						
	TOP	Top of Something						
Terrace	DIV	Diversion Ridge						
	TER	Terrace Ridge						
	TR	Terrace Ridge						
Licher -	TT	Terrace Toe						
Utilities	BU	Buried Utilities						
	BW	Bottom of Wall						
	CE	Concrete Edge						
	CMP	Corrugated Metal Pipe						
	CV	Culvert						

(by Civil 3D Point Group)							
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	HUB	Hub	Excluded				
	IP, INSTR	Instrument Point	Excluded				
	PIN	Pin	Excluded				
	SPIKE	Spike	Excluded				
	TBM	Temporary Bench Mark	Excluded				
	TP	Turning Point	Excluded				
FL	FL	Flowline of Stream					
	FLJCT	Flowline Junction					
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Structure	AS	Auxiliary Spillway					
	BLD	Building					
	SR	Structure Ridge					
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	TOE TOP	Toe of Something					
Terrace	DIV	Top of Something Diversion Ridge					
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	TR	Terrace Ridge					
	TT	Terrace Toe					
Utilities	BU	Buried Utilities					
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	Field	In Ognd	
Point Group	Code	Surface?	
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	PIN	Pin	Excluded
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	TBM	Temporary Bench Mark	Excluded
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	WORK	Work Limit	
Centerline	CL	Centerline	
	CR	Centerline of Road	
Edge	ED	Edge of Ditch	
-	EDGE	Edge of Something	
	ER	Edge of a Road	
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Fence	FC	Fence	
	FCCOR	Fence Corner	
	FCTEE	Fence Tee	
	Χ	Fence	
	XC	Fence Corner	
	XT	Fence Tee	
Structure	AS	Auxiliary Spillway	
	BLD	Building	
	SR	Structure Ridge	
	ST	Structure Toe	
	TOE	Toe of Something	
	TOP	Top of Something	
Terrace	DIV	Diversion Ridge	
	TER	Terrace Ridge	
	TR	Terrace Ridge	
	TT	Terrace Toe	
Utilities	BU	Buried Utilities	
	BW	Bottom of Wall	
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	CMP	Corrugated Metal Pipe	
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(by Civil 3D Point Group)				(by Civil 3D Point Group)				(by Civil 3D Point Group)			
Point Group	Field Code	Description of Use	In Ognd Surface?	Point Group	Field Code	Description of Use	In Ognd Surface?	Point Group	Field Code	Description of Use	In Ognd Surface?
	FLOOR	Floor of Concrete		-	FLOOR	Floor of Concrete		·	FLOOR	Floor of Concrete	
	FTG	Flooting of Concre			FTG	Flooting of Concre			FTG	Flooting of Concre	
	GB	Grain Bin			GB	Grain Bin			GB	Grain Bin	
	LOT	Feedlot			LOT	Feedlot			LOT	Feedlot	
	PB	Power Box			PB	Power Box			PB	Power Box	
	PP	Power Pole			PP	Power Pole			PP	Power Pole	
	PVC	Poly Vinyl Chloride Pipe			PVC	Poly Vinyl Chloride Pipe			PVC	Poly Vinyl Chloride Pipe	
	RCP	Reinforced Concrete			RCP	Reinforced Concrete			RCP	Reinforced Concrete	
	SMP	Smooth Metal Pipe			SMP	Smooth Metal Pipe			SMP	Smooth Metal Pipe	
	ТВ	Telephone Box			TB	Telephone Box			TB	Telephone Box	
	TI	Tile Inlet Flowline			TI	Tile Inlet Flowline			TI	Tile Inlet Flowline	
	TO	Tile Outlet Flowline			TO	Tile Outlet Flowline			TO	Tile Outlet Flowline	
	TTI	Top of Tile Inlet			TTI	Top of Tile Inlet			TTI	Top of Tile Inlet	
	TW	Top of Wall			TW	Top of Wall			TW	Top of Wall	
	Wall	Top of Concrete Wall			Wall	Top of Concrete Wall			Wall	Top of Concrete Wall	
	WELL	Well			WELL	Well			WELL	Well	
	WT	Top of Well			WT	Top of Well			WT	Top of Well	
Vegetation	TC	Coniferous Tree		Vegetation	TC	Coniferous Tree		Vegetation	TC	Coniferous Tree	
r ogotation.	TD	DeciduousTree		rogotation	TD	DeciduousTree		r ogotatio	TD	DeciduousTree	
Water Line	EW	Edge of Water		Water Line	EW	Edge of Water		Water Line	EW	Edge of Water	
	WL	Water Line			WL	Water Line			WL	Water Line	
Waterway	WE	Waterway Edge		Waterway	WE	Waterway Edge		Waterway	WE	Waterway Edge	
,	WW	Waterway		,	WW	Waterway		,	WW	Waterway	
Misc	(Other)	Any other descriptions		Misc	(Other)	Any other descriptions	·	Misc	(Other)	Any other descriptions	
	BORE	Soil Borings			BORE	Soil Borings			BORE	Soil Borings	
Ground (#)	G, GND	Ground Shot		Ground (#)	G, GND	Ground Shot		Ground (#)	G, GND	Ground Shot	
	controlled i	n CADD			controlled i	n CADD			controlled i	n CADD	
LiDAR Check	LiDAR	Elevations extracted	Excluded	LiDAR Check	LiDAR	Elevations extracted	Excluded	LiDAR Check	LiDAR	Elevations extracted	Excluded
(#)		from LiDAR surface for		(#)		from LiDAR surface for		(#)		from LiDAR surface for	
		analysis				analysis				analysis	
Staking	Z	Points to be staked	Excluded	Staking	Z	Points to be staked	Excluded	Staking	Z	Points to be staked	Excluded
Checkout	(Manually selected)	Construction checkout points	Excluded	Checkout	(Manually selected)	Construction checkout points	Excluded	Checkout	(Manually selected)	Construction checkout points	Excluded
Survey Control	(Manually	Display a limit number of		Survey Control	(Manually	Display a limit number of	f	Survey Control	(Manually	Display a limit number of	
Selected		survey control points		Selected		survey control points		Selected		survey control points	
Not for Surface		Additional points to exclude from Ognd surface	Excluded	Not for Surface		Additional points to exclude from Ognd surface	Excluded	Not for Surface		Additional points to exclude from Ognd surface	Excluded
used for creating	ee?: Exclude	surface ed = Shots will automatica		used for creating	e?: Exclude	surface ed = Shots will automatica	•	used for creatir	e?: Exclud	surface ed = Shots will automatica	
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