HANDLE	BLOCKNAME	REF	PLTG	OWNR	MP	ADRES	LOC	BLNK	LWSTPWR	TRFCCRCT	STLT	PWRFBR	UKNCM	UNKCM1	UNKCM2	CATV	CATV1	UNKCM3	UKNCM4	TELCO	TELCO1	TELCO2	TELCO3	UKN	UKN1	COMNTS	TYPE
'FE3E	How it works...	DISCLAIMER							neu 32 7/ sEc 22 10	17 1				19							19 / 22" 10'					PWRTRANS
'FE22	It analyzes a CSV of poles to the NESC Standard for joint attachment heights	While most all suggestions are as accurate, all data should be looked							neu 32 7/ sEc 22 3	17 1	24 4					21 / 23'					19					PWRTRANS
'FE06	and returns a CSV that has poles marked that would require Make Ready	over for special case circumstances by some one with the correct							neu 32 7/ sEc 23 6	17 3	dl 22 2					21					19					PWRPL
'FDEA	assuming that the proposed attachment hieght would be 12" above the	expertise. These are simply suggestions based of the raw data given							neu 32 7/ sEc 23	17 5	dl 22 1										19					PWRPL
'FDCE	existing highest attached commuincations attachment.	and the rules below.							neu 32 7/ sEc nat at 18	17 6											19					PWRPL
	A pole will be marked for Make Ready if... - ALL CASES ARE MODIFIABLE THROUGH THE WEB																									
'FDB2	FORM BEFORE ANLYAZING EXCEPT FOR CASE 3								sec 21 8	18 0											19					PWRTRANS
'FD96	CASE 1 - The proposed new attachment height found is less than 12" from the lowest circuit (street light / traffic circuit) found.								plht 20												19					TELCOPL
'FD5E	CASE 2 - The proposed new attachment height found is less than 40" from the lowest found power during analysis.								neu 28 2																	PWRTRANS
'FECF	CASE 3 - The proposed new attachment height found is less than 4" to the top of a telephone pole.								sec 23 10											18 6						JNTPL
	CASE 4 - The proposed new attachment height found is less than 4" to the bottom of a streetlight.																									
'FD26	CASE 5 - The proposed new attachment height found is less than 30" to the bottom of a transformer.	ENSURE ALL DATA IS IN THE CORRECT COLUMNS.							neu 26 0/sec 22 6		23 7															PWRTRANS
'FD0A	***COLUMN ANALYSIS ABBREVIATIONS LEGEND REFERENCE***	Do NOT have communication heights where they are							neu 27 6																	PWRPL
'FCEE	PWR = POWER ATTACHMENTS	not searched for.							sec 19 10																	PWRPL
'FCD2	CM = COMMUNIATION ATTACHMENTS	Do NOT put power heights where they are not							sec 19 8																	PWRPL
'FCB6	CIR = STREETLIGHT / TRAFFIC / UNDER 120V CIRUIT ATTACHMENTS	searched for.							sec 19 4																	PWRPL
'FC9A	PLHT = TELEPHONE POLE HEIGHT	Refer to the color coding of the analysis legend							sec 27		dl 26 6															PWRPL
'FC7E	*COLUMN ANALYSIS LEGEND - This shows which columns are analyzed for the "Acceptable Abbrievation Formats" below. Some columns are searched for multiple*								sec dl 25 6																	PWRPL
'FC62	*things. Referer to the above legend reference to fully understand this legend.*								neu 35+																	PWRPL
'FC2A	Cell Analyzed FOR:	PWR *and* CIR *and* PLHT							neu 27 10																	PWRPL
'FC46	Cell Analyzed FOR:	PWR and PLHT							sec dl 26 10	24 8						21				20 10		19				JNTPL
'FC0E	Cell Analyzed FOR:	UNUSED AT THIS TIME							neu 27 11		dl 21 4															PWRTRANS
	Cell Analyzed FOR:	PWR *and* CIR																								
	Cell Analyzed FOR:	System ID																								
	Cell Analyzed FOR:	Pole Type																								
	Cell Analyzed FOR:	CM *ONLY*																								

*Acceptable **Footage** Entry Formats: (**NOTE** '+' is ok to for things like 35+)*

22' 2"
20 2 *Recommended*
20' 2
20 2"
How should you enter multiple attachments in the same column?
The analyzer splits cell data by the forward slash '/'. This means to enter
multiple attachments in the same cell you just need to put a '/' between them.
Example of putting in 2 power attachments in LWSTPWR column:
sec 32 / sec dl 31 3
The secondary at 32 will be recognized as a separate attachment than the
actual lowest power, which is the secondary drip loop, so the analysis will
still have the accurate lowest power.

*Acceptable **Abbrievation** Formats: (Case INsensitive)*

Primary	Secondary	Neutral	CATV	FIBER	TELCO	STREET LIGHTS	TRAFFIC CIRCUITS
primary	secondary	neutral	catv	fiber	telco	strl	trcir
p	*s*	*n*	*tv*	*fbr*	*tel*	*stlt*	*tcir*
	sec	neu					trfcir
Transformer	Bottom	Drip Loops	Pole Height				
transformer	bottom	drip loop	pole height				
trans	*btm*	*dl*	*plht*				

Recommended

Example of putting in 4 CATV attachments in CATV column:
22 2 / 23 / 23 7 / 24 5
Each height will be recognized separatley and since they are in the CATV column,
they will be recongized as CATV attachment heights and treated seperatley.

What about riser attachments or describing that I'm sticking?

No issues here, as long as you first use one of the "Acceptable Abbrievation Formats" or it is in the descriptive column like CATV, it will be recongized correctly.

Example of putting in 3 Comumication attachments in UNKCM column:
catv 24 1 / fbr 22 1 / tel 22 1
Each height will be recognized separatley and since they are in an UNKCM each
have abbrievations consistent with the "Acceptable Abbrievations Examples"
they will be recongized as their respective attachment heights
and treated seperatley during analysis.

Example of putting in attachments for Power / Transformer Bottom / Transformer DL / Traffic Circuit / Street Light in LWSTPWR column:
p 35+ / trans btm 32 / tdl 30 / tcir 28 / stlt 27
The attachments will all be recoginzed and different attachments and categorized
correctly.
The 'tdl' at 30 will be recognized as the lowest power as a transformer drip loop.
The 'stlt' at 27 will be recognized as the street light bottom.
The 'tcir' at 28 will be recognized a traffic circuit attachment.
The 'trans btm' at 32 will be recognized a transformer bottom.