COLDNet Profile – Reports



- 1. Open the earlier project that we created called WalkthroughCSVImport
- 2. Select **File>Save As** and give the new project the name **Reports**
- 3. Once returned to the main form select the **Reports** option from the top toolbar menu. A new window will open



- 4. On the left-hand side of the window there is a list of predefined reports available to the user
- 5. Select the **Default Report 'Pole Loads'**. A new window will open displaying the results for this report, as shown below





- 6. Within each of the reports, there is the option to Export to CSV or Export to Excel
- 7. Select Close to return to the Report Centre Form
- 8. Next, we are going to add a custom report by selecting New Custom Report. A new window will open as shown below

	COLDNet Profile Versio	on: 1.0.0 Licenced t	OT BETA																- 6 ×
	File Design Paramet	ters & Ubranes	Terrain Data Design Criteria Pro	ofiles Conc	luctors Table	is Tools Fi	sature Codes	Reports Ch	one Design	Plots E	xport Undo Re	tdo Clear Undo/R	iedo Lista 30	History	Add Offline Point	Cross-Section	ons COGO	Guide Information	
	Current Design Design View Ground Points Measure Show Triangles Poles Conductors Find Death Measured		C Creating New Report			du	411 - 121-00										ofile : Profile 1 Pole 1 Asset Pole 2 Asset Pole 3 Asset Pole 6 Asset Pole 7 Asset Pole 9 Asset rcuit 2 Dolar 4 to 7	No: 4137255 No: 4137248 No: 4137258 No: 4137259 No: 4055123 No: 4055124 No: 4055281	
BWR AND EXAMPLE I III PARAMETARIAN IIII PARAMETARIAN IIIII PARAMETARIAN IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Mouse Locked		Pole Information	Save Rep	lort.	Citear	All Cluse										_		
N 10 100 mm 0000 N 10000 10.017 7496964.007 332031.308 Wood 12.5 m 5.40 W1212/14 2.000 X 1 2 417229 12.717 749697.077 32011.828 Wood 12.5 m 5.40 W1212/14 2.000 X 1 1 3 617229 12.78 14.997.077 32011.828 Wood 12.5 m 5.40 W1212/14 2.000 X 1 1 4 617229 12.78 60.00 10.527 749692020 12.5 m 5.40 W1212/14 2.000 X 1 1 4 617229 12.78 60.00 10.57 749696.102 32092.428 Wood 12.5 m 5.40 W1212/14 2.000 X 1	Show Point Indices Show All Trianiges		Pole Results Circuit Information Orcuit Results		Pole No. Asset No	Chainage (m)	Elevation (m)	East (m)	North (m)	Pole Group	Length Description	Strength Description	Pole Part No.	Setting Depth (m)	Stabilised Backfill	Stabilised Backfill Width (m)	Pole Comment		
			I Stay Information		4137255	0.000	10.917	7349354.587	332031.319	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x				
				2	4137248	46.505	12.278	7349397.677	332013.826	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x				
					4513725	92.059	8.709	7349440.342	332029.791	Wood	12.5 m	5 kN	WP12/S/NE	2.000	×				
					4127260	104.718	0.150	7240470.020	222041 226	Wood	12.5 m	E LAI	WD12/5/ME	3.000					
				li	4137239	124.710	0.139	7349470.929	332041.230	W000	12.0 m	2.64	WF127 D/ NC	2.000	î				
				1	4137256	187.949	12.009	7349496.102	332099.240	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x				
					4055123	247.694	11.445	7349519.887	332154.047	Wood	12.5 m	5 kN	WP12/5/NE	2.000	×				
					4055124	300.777	13.074	7349568.412	332175.568	Wood	12.5 m	5 kN	WP12/5/NE	2.000	×				
					4055280	347.707	15.142	7349611.312	332194.593	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x				
			To Day 100000000000	4	4055281	404.503	15.247	7349663.231	332217.619	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x				
	20776978777 Vistoria			Control about	(17		339.51	m										

- 9. On the left-hand side of the new window there is a list of different reporting options including: Pole Information, Pole Results, Circuit Information, Circuit Results, Stay Information & Stay Results. By default, all of the reporting options will be displayed.
- 10. Un-check Pole Results, Circuit Results, Stay Information & Stay Results
- 11. Select the '+' symbol next to Pole Information to expand the list
- 12. Un-check Elevation, East, North & Pole Base Vertical Capacity
- 13. Select the '+' symbol next to the Circuit Information to expand the list
- 14. Un-check Crossarm Comments & Everyday Tension. The custom report is shown below

Profile Profile1																		o ×
File Design Design1 Profil	e Profile1 Circuits Cor	nductors	s Place I	Default Poles o	n Profile I	Rename Profile Plo	its 📲 🛛 Undo - Nothir	ng to undo Re	do - Nothi	ing to redo Clear	Undo/Redo Lis	its Tables	Print Options	Tools Re	ports Close			
					Cin	uits & Crossarms	Simple Point Loads	Complex Poir	t Loads	Pole Plant Bases	& Logs Grout	nd Stays Aeri	al Stays Image	15				
Chainage (m): 0.000	Location Locked					Show Kingbolt Da	ta 🛛 Show Wir	re Detail										
Asset No: 4137255	Strength: 5 kN 🔹							luctor to 1					Part Cros			Kingbolt Lowe	st Wire	Lowest A
Group: Wood	Measured				Pro	file Circuit					Cro	ssarm			eight Locked		Locked	Wire (m
	Strength (kN): WP12/5/NE				Pro	file1 Strail					Strain 3Ph 3					1.100	~	11.100
Length: 12.5 m																		
Foundation	Creating New Report								_							0.200	2	10.200
Setting Depth (m): 2.00	Creating New Report																	~
Stabilised Backfill: 🛄	Export to CSV Export to Excel Save Re	port C	lear All	Close														>
Width Below Ground (mm):	Pole Information								Setting		Stabilised		Deviation	-				
Soil Type: Good	- Elevation (m)	Pole No.	Asset No	Chainage (m)	Group	Description	Description	Pole Part No.	Depth	Backfill	Width	Comments	Angle (dd mm ca)	No.	Conduc	voe Markups		
Soil Passive Resistance	- East (m)								(m)		(mm)		(dd.mm.ss)		25	5		
(kPa/m): 1800	Pole Group	1	4137255	0.000	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x			0°00'00"	1	22 Libra@124			
														2	22 Libra@172	58		
Pole Comments	Strength Description	2	4137248	46.505	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x			41°48'47" L	1	22 Libra@1			
^ I	Setting Depth (m)												and share to	2	22 Libra@1			
	Stabilised Backfill	3	45137258	92.064	wood	12.5 m	5 KN	WP12/5/NE	2.000	x			1*54 32° L	1	22 Librag 123			
	Stabilised Backhill Width (mm)		4127250	124 728	Wood	12.5.00	E LAI	WD12/E/NE	2.000	×			44955'50" 1	4	22 Ubra@1			
· · ·		-	107207	22.11720	11000	2010 111	0.001	111 242 00114	21000	~				2	22 Libra@1			
Mid Soan k	Deviation Angle (dd.mm.ss)	5	41372560	187.959	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x			0°02'30" R	1	22 Libra@1			
	Circuit Information													2	22 Libra@1			
Show Errors Only Modif	Circuit No.	6	4055123	247.705	Wood	12.5 m	5 kN	WP12/5/NE	2.000	х			39°18'01" R	1	22 Libra@1			
Description	Conductor													2	22 Libra@1	N		^
Tipload Results		7	4055124	300.876	Wood	12.5 m	5 kN	WP12/5/NE	2.000	x			9°10'10" R	1	22 Libra@1			
Loadcase	Crossarm													2	22 Libra@1	,		
Limit State		0	4055280	348.053	wood	12.5 m	5 KN	WP12/5/INE	2.000	*			7*3847 L	1	22 Ubrag 1			
Sustained		9	4055281	404.876	Wood	12.5 m	5 kN	WP12/5/NF	2.000	×			0200'00"	1	22 001001			
Foundation Utilisation	Everyday Tension (kN)	-		404.070	1000	22-5111	3 64	WF 24/ 3/195	2.000	^			0 00 00	2		/ _2		
Loadcase	Stay Information																	
Limit State Sustained	Stay Results															S		
Unlift (+ve is un)																		
Loadcase																• 🔮 •		
Uplift Circuit 1															-	i i		
Uplift Circuit 2																		
Horizontal Midspan Separation to next pole																		
Circuit															8			
Circuit 1															6			
Vertical Midspan Separation to next pole																		
Circuits		<													>			
Circuit 1 to lower Circuit	2.20 > 0.54 m																	
Conductor Tension Capacity to next pole						. 45	41*48'47" L	45.56	1*5432° L	32.66		63.23	0+02'30" R		Dia	Ground: 2.000		
Loadcase					× <		*		- 14	344			× ,		0.25			~
Chainage: 68.903 RL: 25.959 What do 1 do?																		



- 15. As per the Predefined Reports there is also an option to export the Custom Reports to CSV or Excel by selecting Export to CSV or Export to Excel
- 16. If you would like to save this report format so that it is available for selection at any point, enter a report name into the space provided next to the option Save Report. For this example, enter the report name 'Pole and Circuit Report'
- 17. Select Save Report, the message box below should appear



- 18. Select OK
- 19. Select Close
- 20. The customer report 'Pole & Circuit Report' will be added to the list on the right-hand side of the Report Centre Form as shown below





- 21. To open any of the custom reports again double-click
- 22. Select Close on the Report Centre Form
- 23. Select File>Save