TASK 2

`= Table.SelectRows(#"Filtered Rows1", each ([#"%"] <> null and [#"%"] <> ""))`

Query Settings

PROPERTIES
Name
Industrial (Sheet4)
All Properties

APPLIED STEPS
- Source
- Navigation
- FilterNullAndWhitespace
- Removed Bottom Rows
- Promoted Headers
- Changed Type
- Filtered Rows
- Filtered Rows1
- Filtered Rows2

Queries [10]
- Sheet2
- Sheet3
- Sheet4
- Sheet5
- Sheet6
- Sheet7
- Electricity (Sheet7)
- Index (Sheet6)
- Livestock (Sheet5)
- Industrial (Sheet4)

	Industrial	Price	Day	%	Weekly	Monthly
1	Bitumen	3029	7	-0.0023	-0.0166	
2	Cobalt	48570	0	0	0	
3	Lead	2088.68	5	-0.0024	0.024	
4	Aluminum	2908.4	15.8	0.0055	0.0226	
5	Tin	37399	782	0.0214	0.0491	
6	Zinc	3086.45	10.25	0.0033	0.0111	
7	Nickel	15030	20	0.0013	-0.0017	
8	Molybdenum	465.5	5	-0.0106	-0.0412	
9	Palladium	1528.5	42	0.0283	0.108	
10	Rhodium	8125	0	0	0.0062	
11	Phosphorus	1025	0	0	0	
12	Polyethylene	6769	5	-0.0007	-0.0043	
13	Polyvinyl	4543	2	-0.0004	-0.0107	
14	Polypropylene	6411	11	-0.0017	-0.0087	
15	Synthetic Rubber	10875	83.33	0.0077	0.0093	
16	Soda Ash	1214	0	0	0.0236	
17	Neodymium	695000	2500	-0.0036	0.0221	
18	Sulfur	3581	40	0.0113	0.121	
19	Tellurium	715	15	0.0214	0.0362	
20	Urea	382.5	0	0	-0.0316	
21	Di-ammonium	730	0	0	0.0069	
22	Magnesium	17150	100	-0.0058	0	
23	Gallium	1665	0	0	-0.0119	
24						

COLUMNS, 27 ROWS   Column profiling based on top 1000 rows

Name
Sheet5
All Properties

APPLIED STEPS
- Source
- Navigation
- Promoted Headers
- Changed Type
- Filtered Rows

- Errors in Sheet2
- Other Queries [10]
- Sheet2
- Sheet3
- Sheet4
- Sheet5
- Sheet6
- Sheet7
- Electricity (Sheet7)
- Index (Sheet6)
- Livestock (Sheet5)
- Industrial (Sheet4)

1	338.75	1.075	0.0032	0.04	-0.0979	0.28
2	225.075	2.125	-0.0094	0.0206	-0.0644	0.17
3	80.625	1.725	-0.0209	0.0003	-0.0498	-0.00
4	321.85	0.3	-0.0009	-0.0048	0.044	0.0
5	8.04	0.03	-0.0037	-0.005	-0.0219	-0.03
6	1.99	0.06	0.0285	0.1028	0.8605	-0.65
7	3092	74	-0.0234	-0.0331	0.1027	-0.12
8	78.16	0.04	-0.0005	-0.0005	0.0856	-0.1