APPLIED FINANCIAL STATEMENT ANALYSIS

ASSIGNMENT-6-10

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Will Are We Exercise Cost White Concurrence Woman Comment?

Couch is typically, exacted from the calculation of white properties in sentain contents, Particularly in more extraored financial analysis, herouse each is indeed a runner a non-apartional asset. While each is indeed a runner asset it deserve directly contribute to a company's operational effectioney on its ability to agreeale revenue operational effectioney on its ability to agreeale revenue from some business exclusives. Havis a more detailed emploration.

Focus On Operational Exercises:

Working Capital measures the efficiency with which working Capital measures the efficiency with which or company mornages its short-term assets and liabilities or company mornages its short-term assets and liabilities a company mornages its short-term including cash, that is not immediately realed especially excess could that its not immediately realed for operations could distort the actual working capital for operations could distort the actual working capital requirements of the business.

For example, encers with setting idle in a terms account deern't reflect how will the company is managing necessables, inventory or persobles which are more closely trad to operational performance.

CASH IS OFTEN A RESIDUAL BALANCE :

Cash can accumulate for various reasons (probit, financing activities, asset sales), and it may not be evaluated to how well the company is managing its working capital cycle. As such, including oash may give an

inflated view of liquidity without a showing how affic -ly the company is running its core operations.

Excluding cash helps focus the analysis an received -les. Payables and "inventory which directly reflect the working aprital needed to support the business.

BETTER UNDERSTANDING UC OPERATING LIQUIDITY

When we exclude cash, the resulting calculation Called non-cash working capital) Provides on clearer view of the operational liquidity of the company. This means the analysis focus on has will the company can cover its short - tern obligations from sales and operations without relying on encers cash resumes.

CASH FLOWS VS WORKING COPITAL:

Cash is better analyzed in terms of cash flow (such as in a each flow statement) rather than in working capital. The early complision cycle (how long it take to convert working capital into cash) is a better metric for con understandling how each is generated from operations, rather than simply including each in the working capital calculation.

of a company lar \$500,000 in current assets Circliding \$1,00,000 in early) and \$3,00000 in current liabilities its working capital Curing traditional formula) would be

-> Working Capital = Current Asset - Current Liabilities = \$ 500,000 - \$ 3,00,000 = \$2,00,000 -> Non- CASH WORKING] = [\$ 500,000 - \$1,00,000] - \$3,00,000

CAPITAL = \$1,00,000