

Multiplan, Part 1: Short Squeeze Potential \$MPLN

This is a little bit of a different thesis than what I normally post, but I think it's an edgy / actionable and I'd love feedback on it, so I figured I'd go ahead and post it.

The idea? Buy Multiplan (MPLN; disclosure: long) because 1) it's cheap + misunderstood and 2) there's a significant possibility of a short squeeze.

Everything I do is generally anchored by point #1 (the stock / company is too cheap and misunderstood), but I would not be attracted to Multiplan if it was simply cheap. There are other companies that I like more that are cheaper. So point #2 (the possibility of a short squeeze) is a big part of the attraction here. I don't think there's anything wrong with that; I've seen enough of them this year to know that this market seems particularly primed for short squeezes, and when they happen they can be vicious.

So again, this isn't my normal type of investment. Take it for what it's worth (and always do your own diligence / remember nothing on here is investing advice!).

Last note- I'm going to split this post into two parts (possibly three). Part #1 (this part) will cover the main reason I'm attracted to the stock: the possibility of a short squeeze. Part #2 will go more into the company's fundamentals and financials and why I don't think the short thesis is a

great one / why I think the company is understood. (Update-Part 2, debunking the short thesis, is here)

Ok, some background. Multiplan went public earlier this year through a merger with a SPAC (Churchill Capital III). They closed that merger on October 8; on November 11, Muddy Waters (MW) came out with a short report on Multiplan. That's always a scary term, as Muddy Waters is probably the gold standard of activist short sellers and I've got a lot of respect for them.

That said, the timing of the MW piece is important: when SPACs merge, basically all of the shares held by insiders or anyone who participated in the PIPE cannot be sold immediately. They need to be registered, which requires a prospectus approved by the SEC. That process generally takes about 30 days. After the approval, any non-locked up insiders can sell their shares.

If you've ever seen a SPAC warrant that trades for significantly below the price it seems like it should, this registration process is often the culprit. SPAC warrants are not exercisable until the shares underlying them are registered (which they are as part of this initial registration). It's actually become a pretty common process to have warrants disconnected from the stock while waiting for the registration statement; that disconnect looks something like this: a SPAC announces a merger with an electric vehicle company and sees their shares trade to \$25. They have warrants outstanding that let warrant holders buy shares at \$11.50/share. At \$25, those warrants should be worth \$13.50 (\$25 stock price less \$11.50 exercise price), plus some premium for the time value of money and the value of owning a call option on such a volatile assets. However, the warrants will trade for something like \$8/share because they are un-exercisable until the shares are registered. The day the

shares are registered and the warrants are exercisable, that spread will collapse as arbs immediately buy and exercise the warrants and sell the stock. In general, the spread collapses because the stock price collapses; the discount in the warrants simply reflected the difficulty of shorting the stock and the market's skepticism that the stock price could hold up as more supply came online.

Market participants know about this process and that it creates selling pressure on the stock. That presents opportunity; similar to how short sellers and investors know that the expiration of the lock-up period for an IPO generally results in a drop in the stock, we're starting to see short reports timed to lock up expiration and registrations for SPACs, as the combination of a short report plus a flood of liquidity from newly registered / unlocked shares create conditions ripe for stock drop.

The Muddy Water report came out November 11, almost exactly one month after the Multiplan merger closed. Multiplan's prospectus went effective November 16th, so the short report was clearly timed to match closely with the prospectus.

Note this is far from an uncommon tactic, and I expect it will become increasingly common over time given the wave of wildly priced and increasingly silly SPACs we are seeing (I've discussed how crazy the current SPAC-mania is a few times). For example, consider Kerrisdale / TTCF. Kerrisdale Capital put out a short report on TTCF on November 19th. This was just over one month after TTCF completed their SPAC merger with FMCI (October 15th) and the same day that TTCF's registration statement was approved (disclosure: we were an investor in Forum's founders' shares, and we continue to hold a small position in TTCF from the founders' shares)

Anyway, bottom line here is that I think Muddy Waters report was clearly designed to benefit from the prospectus going effective and some early investors getting liquidity. And there's absolutely nothing wrong with that!

So why do I think there's a potential for a short squeeze?

The Muddy Waters report has significantly increased the short interest in Multiplan; Bloomberg tells me that there are 16.7m shares short as of 11/13/2020 (the last day BB has data for currently).



Multiplan has ~675m shares outstanding, so normally that wouldn't be a huge short interest. However, ~416m of those shares are owned by "existing MultiPlan shareholders", who are subject to lockups that don't begin to expire until April 2021 at the earliest. Take those shares out of circulation and suddenly you're looking at a free float of ~260m, so the short interest of ~17m shares is already over 6% of the float (table below from slide 64 of MPLN's August 2020 investor day).

Common Equity Ownership

(Shares in M)

Shareholders	Day 1 Ownership ⁽³⁾	
	Shares	%
Existing Churchill Shareholders	125.1 ⁽⁴⁾	18.6%
Common Equity PIPE Investors	133.6 ⁽⁵⁾	19.8%
Existing MultiPlan Shareholders	415.7	61.6%
Total Shares Outstanding	674.3	100.0%

Of course, that assumes that all of the shares held outside of the existing Multiplan Shareholders are in the free float. If you swing down to p. 138 of the prospectus, you can see the beneficial ownership of MultiPlan directors, you can see they own or control another 115m shares. By my count, that 115m number includes 24.5m warrants, which were not included in the shares outstanding number above, so directors might own closer to 90m shares of float. That's still meaningful, as it would pull free float down from the 260m we estimated above to ~170m. With 17m shares short, that would imply 10% of the float is short.

Beneficial Ownership Table

Name and Address of Beneficial Owner ⁽¹⁾	Number of Shares	Percent Owned
<i>Five Percent Holders:</i>		
Churchill Sponsor III LLC ⁽²⁾	52,000,000	7.5%
GIC Investor ⁽³⁾	49,612,794	7.4%
Green Equity Investors ⁽⁴⁾	38,449,957	5.8%
H&F Investors ⁽⁵⁾	213,802,446	32.0%
Oak Hill Advisors Entities ⁽⁶⁾	41,111,550	5.8%
The Public Investment Fund of The Kingdom of Saudi Arabia ⁽⁷⁾	53,750,000	8.0%
<i>Named Executive Officers and Directors:</i>		
Mark Tabak ⁽⁸⁾	13,890,202	2.1%
David Redmond	—	—
Dale White	8,066,106	1.2%
Jeff Doctoroff	301,464	*
Michael Kim	301,464	*
Glenn R. August ⁽⁹⁾⁽¹⁰⁾	41,111,550	5.8%
Richard Clarke	—	—
Anthony Colaluca	—	—
Paul Emery ⁽¹¹⁾	—	—
Michael Klein ⁽²⁾⁽¹²⁾	52,000,000	7.5%
Hunter Philbrick ⁽¹¹⁾	—	—
Allen Thorpe ⁽¹¹⁾	—	—
Bill Veghte ⁽⁹⁾	—	—
All executive officers and directors as a group (15 individuals)	115,670,786	17.3%

I think you can paint cases where the free float is even lower than that. Garden State, TBG, and Oak Hill took down the majority of the PIPE and all of those funds have connections to MultiPlan / Churchill directors (see p. 135 of prospectus); Oak Hill's shares are accounted for in the table above (by Glenn August), but I don't believe either Garden State or TBG's shares are accounted for, which would be another 10m+ shares out of the free float.

Anyway, it's tough for me to say exactly how much of MPLN's free float is currently sold short, but it appears to be a pretty significant percentage. That creates the environment for a short squeeze. All it would take to ignite one is 1) some unexpected positive news or 2) incremental buying that takes shares out of the float.

I'll save #1 for the post on fundamentals tomorrow. Instead, let's talk #2- incremental buying that would take shares out of the float. I see two main places that could drive incremental buying and create a short squeeze.

The first is obvious: insider buying. When Multiplan completed the SPAC merger, the sponsor (Klein) announced that they thought shares were undervalued and would buy \$50m on the open market. Shares were at ~\$10/share at the time; they've since fallen to ~\$7 on the heels of the short report. In response, Klein has picked up their buying. Based on their press release and the table below, they have another ~\$25m of shares to buy, or >3m shares. Nothing huge, but add those 3m shares to the ~2.5m they've already bought, and you have 5.5m shares (in total) coming out of an already tight float.

Insider Transactions <small>Showing Open Market Only</small>							Open Market Only	Show All	Show Filters ▼
Date	Owner	Type (filtered)	Security	Price	Units	Value			
		<small>Transaction Types: Open Market Purchase</small>							
11/17/20	Klein Michael Stuart	Open Market Purchase	Class A common stock	\$7.04	700,000	\$4,925,900			
11/17/20	Galant Paul <small>President, New Markets</small>	Open Market Purchase	Class A common stock	\$7.09	28,550	\$202,296			<
11/16/20	Klein Michael Stuart	Open Market Purchase	Class A common stock	\$7.11	700,000	\$4,977,420			
11/13/20	Klein Michael Stuart	Open Market Purchase	Class A common stock	\$6.60	741,000	\$4,887,636			
10/07/20	Klein Michael Stuart	Open Market Purchase	Class A common stock	\$10.30	481,711	\$4,962,958			<
	M. Klein Associates, Inc.								
	Churchill Sponsor III LLC								
10/07/20	Klein Mark D	Open Market Purchase	Class A common stock	\$10.30	481,711	\$4,962,958			<

Source: BamSEC

However, the real game changer that could drive a squeeze on the insider end is from Hellman & Friedman (H&F). H&F was the driving sponsor behind Multiplan's last buyout in 2016, and they remain the largest shareholder today with 32% of shares outstanding. In response to MPLN's price drop, they filed this 13-d which stated that Multiplan's shares were "undervalued" and that they intended "to acquire additional shares" on the open market.

Given H&F's size and ownership, if they were to start buying shares, their purchases could easily dwarf Klein's. Combine their (potential) purchases with Klein's, and MPLN's free float could shrink rather rapidly in the near future.

So that's the insider buying angle. The other angle here is the potential for index buying / flow. At today's share price of ~\$7/share, MPLN's market cap is just under \$5B. I pulled the below from Bloomberg; as you can see, MPLN is currently a part of basically no relevant indices.

MPLN US		Market	P6.78 / 6.95P	2x5
Prev 6.78		Vol 2,939		
MPLN US Equity			Index Weightings	
Multiplan Corp			Member of 9 Indices	
P	Ticker	Name	Index Weight (%)	
11	DMLS	Bloomberg Developed Markets Large, Mid & Small Cap Price Return Index	0.001644	
12	BSTINY	Bloomberg State Index of New York	0.023847	
13	NALS	Bloomberg North America Large, Mid & Small Cap Price Return Index	0.002419	
14	SOLUSBMG	Solactive US Broad Market Index (GTR)	0.006753	
15	JEFFSMAL	Small Cap	70.708030	
16	JEFFPROF	Profitability	41.812435	
17	JEFFVOLA	High Volatility	51.715164	
18	USLSP	Bloomberg United States Large, Mid & Small Cap Price Return Index	0.002543	
19	JP16SMO	J.P. Morgan iDex U.S. 6 Month Momentum Bottom Rank Index (Total Return Series...	0.204812	

There's simply no way that continues; as MPLN's stock "matures," they're going to get added to a boat load of indices. Heck, at some point inclusion in the S&P 500 isn't out of the question; MPLN's free float is too small / tight for inclusion right now, but they already have a bigger market cap than SLG and XRX (both S&P components). At a minimum, inclusion in things like the Russell 2000 and a bunch of other smaller indices is a given within the next year; all of those indices represent incremental buying that will soak up a little bit more of the float.

Note that MPLN's index inclusion could become something of a self-fulfilling prophecy. Remember, as a former SPAC, MPLN has a variety of warrants and founders' shares that kick in at

different price in the low double digits. In addition, they have \$1.3B of debt that converts at \$13/share. If MPLN stock starts to rise, suddenly those warrants / founders shares can kick in and significantly increase MPLN's market cap and free float.... which could drive additional index inclusion / demand.... which could further increase the stock price, leading to more warrants going in the money / converting.... (Of course, the counter here is that if warrants kicked in, the free float would increase, which should alleviate a potential short squeeze, but given the warrants are struck at \$11.50/share and the stock is sub-\$7 right now, there's a long way to go before that happens!).

Summary of Shares Outstanding at Various Prices

		<i>(shares in mm)</i>				Public Shares as % of Shares Outstanding (Incl / Excl Public warrants) ⁽⁴⁾		Commentary
		Total Shares Outstanding		Excl Note Conversion	Incl Note Conversion ⁽³⁾	Excl Note Conversion	Incl Note Conversion	
	Illustrative Stock Price	Public IPO Shares	Excl Note Conversion	Incl Note Conversion ⁽³⁾	Excl Note Conversion	Incl Note Conversion		
Day 1 ⁽¹⁾	\$10.00	110.0	674.3	674.3	16.3% / 16.3%	16.3% / 16.3%	Churchill Public Shares: <ul style="list-style-type: none"> Includes 110.0M public IPO shares Includes 27.5M public warrants issued in connection with the IPO <ul style="list-style-type: none"> Strike price of \$11.50 / share and forced redemption price of \$18.00 / share 	
	\$10.00	110.0	686.8	686.8	16.0% / 16.0%	16.0% / 16.0%		
Fully Vested ⁽²⁾	\$12.00	111.1	688.7	688.7	16.1% / 16.0%	16.1% / 16.0%	Total Shares Outstanding: <ul style="list-style-type: none"> Includes 415.7M shares issued to target shareholders Includes 133.6M⁽⁵⁾ shares issued to PIPE investors Includes 6.5M warrants issued to PIPE investors <ul style="list-style-type: none"> Strike price of \$12.50 / share Includes 27.5M founder shares <ul style="list-style-type: none"> 12.4M founder shares subject to vest only if the share price of the company exceeds \$12.50 per share Includes 24.5M⁽⁶⁾ private placement warrants purchased or acquired by the sponsor <ul style="list-style-type: none"> 4.8M vest only if the share price of the company exceeds \$12.50 per share Remaining 19.7M private placement warrants maintain original terms (\$11.50 strike price; no forced redemption) Includes 100.0M shares for which the Convertible Notes can convert into at \$13.00 conversion price 	
	\$14.00	114.9	696.7	796.7	16.5% / 15.8%	14.4% / 13.8%		
	\$16.00	117.7	702.8	802.8	16.8% / 15.7%	14.7% / 13.7%		
	\$18.00	119.9	707.5	807.5	17.0% / 15.5%	14.9% / 13.6%		
	\$20.00	119.9	709.5	809.5	16.9% / 15.5%	14.8% / 13.6%		

Anyway, that's part one on MPLN and the dynamics for a potential short squeeze. Stay tuned for part two tomorrow, where I'll be breaking down MPLN's business model and where I think the short report falls short (pun intended).