

WTI Chart Pack

W&T Offshore Inc

EXCHANGE NYSE	LATEST WEEK 10 Jul 2026	CLOSE 3.370000	FAIR VALUE 2.433109
NEXT-WEEK EXPECTANCY Undecided 45.41%	GENERATED 16 Jul 2026 05:42	SECTOR Energy	INDUSTRY Oil & Gas E&P

Chart Summary

Over the latest 12 completed weeks ending 2026-07-10, WTI fell 11.58%, moving from 3.81 to 3.37. The latest weekly close is above the Trend Line and above Fair Value. Trend Signal is active on the latest week and was active in 12 of the last 12 weeks. Relative Strength is 22.80 and has softened across the 12-week window. Market Dynamics is -0.93 on the latest week. Next-week expectancy is undecided at 45.41% based on similar historical setup states.

Key Points

WEEK ENDING 10 Jul 2026	LATEST CLOSE 3.37	12-WEEK CHANGE -11.58%	TREND SIGNAL Active
NEXT-WEEK EXPECTANCY Undecided 45.41%	SIGNAL WEEKS 12 of 12	VS TREND LINE Above	VS FAIR VALUE Above
RELATIVE STRENGTH 22.80	MARKET DYNAMICS -0.93		

Weekly Price

Week Ending: 10 Jul 2026 O: 3.04 H: 3.75 L: 3.03 C: 3.37 Vol: 23.0M RS: 22.80 MD: -0.93 Next-week EX: Undecided 45.41%

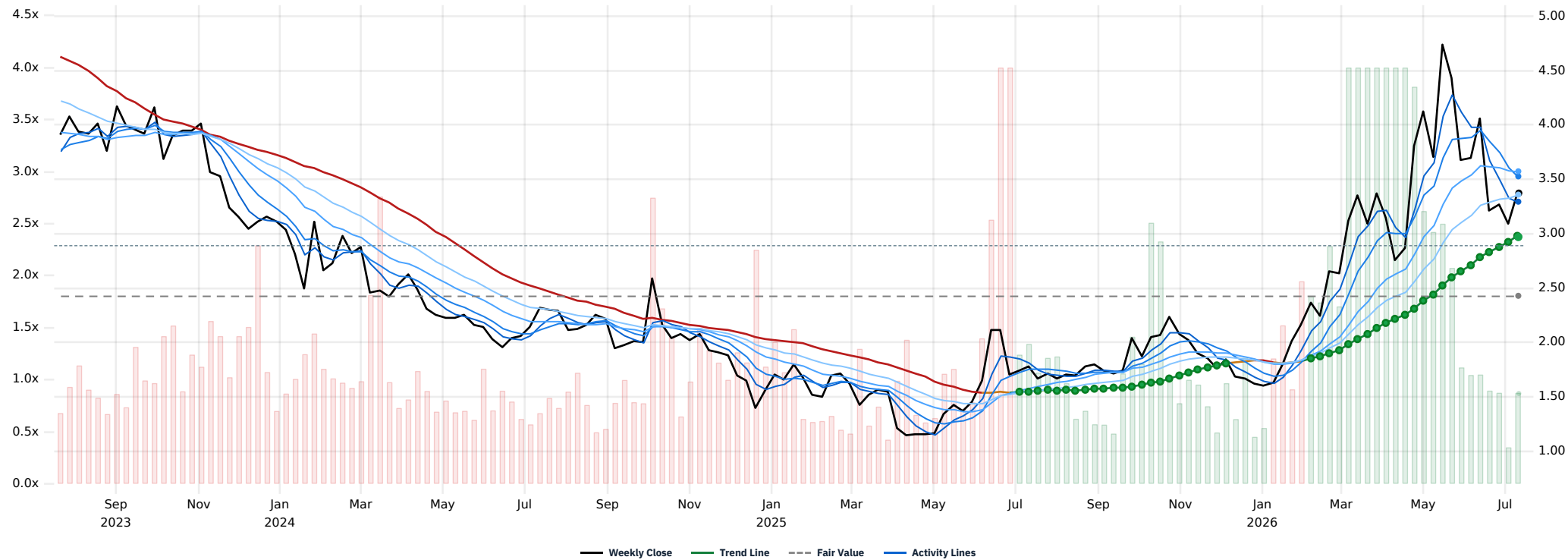
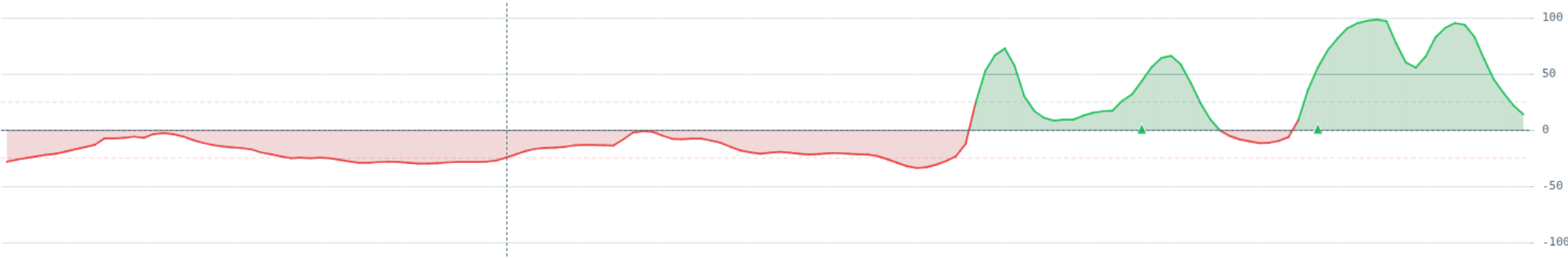


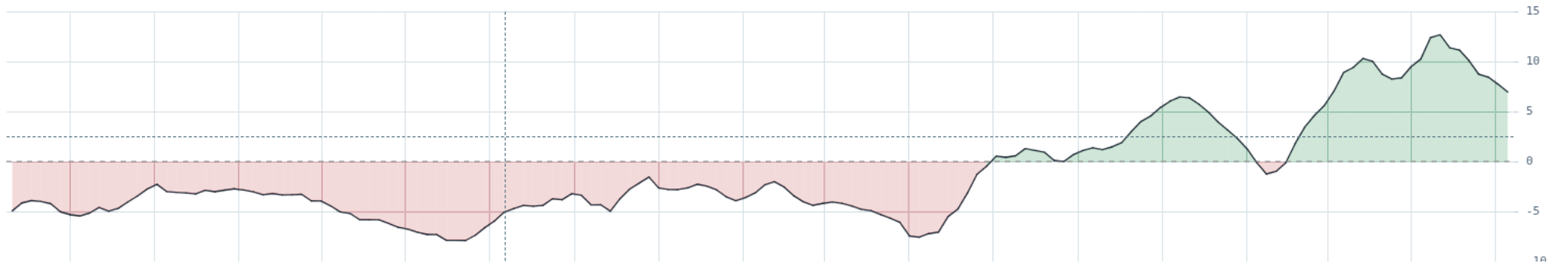
Chart Panels

Market Activity

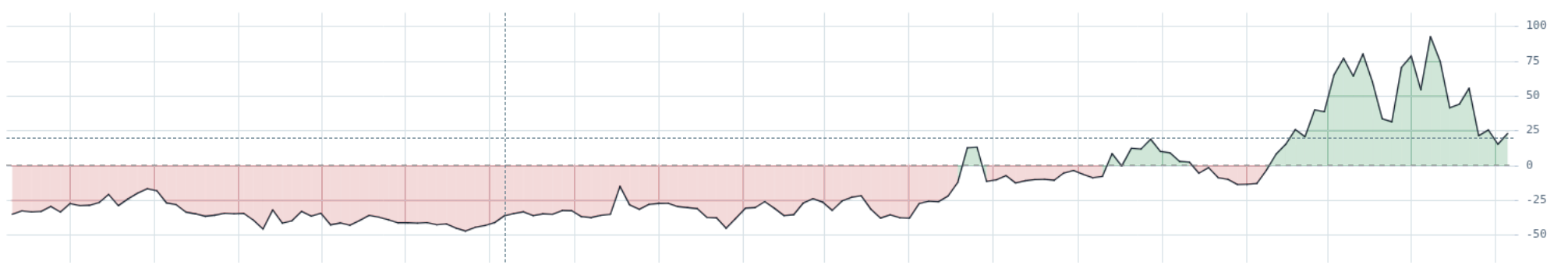
-24.8 · Negative fade



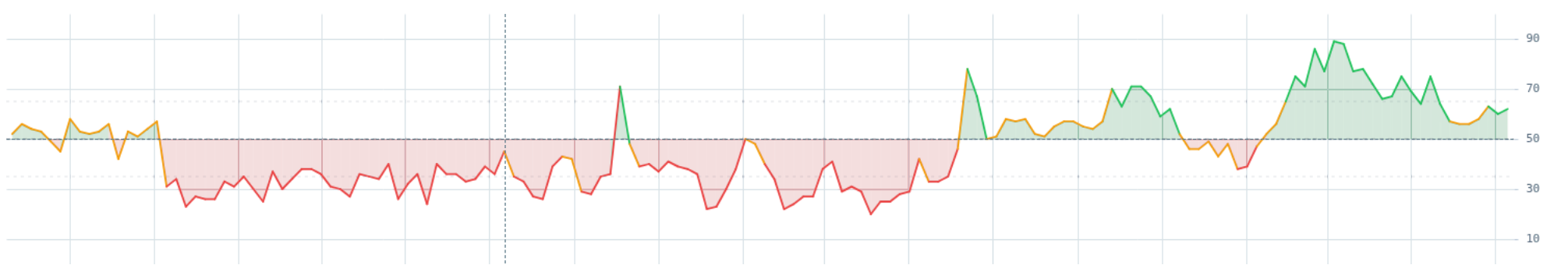
30w SMA · Rate of Change



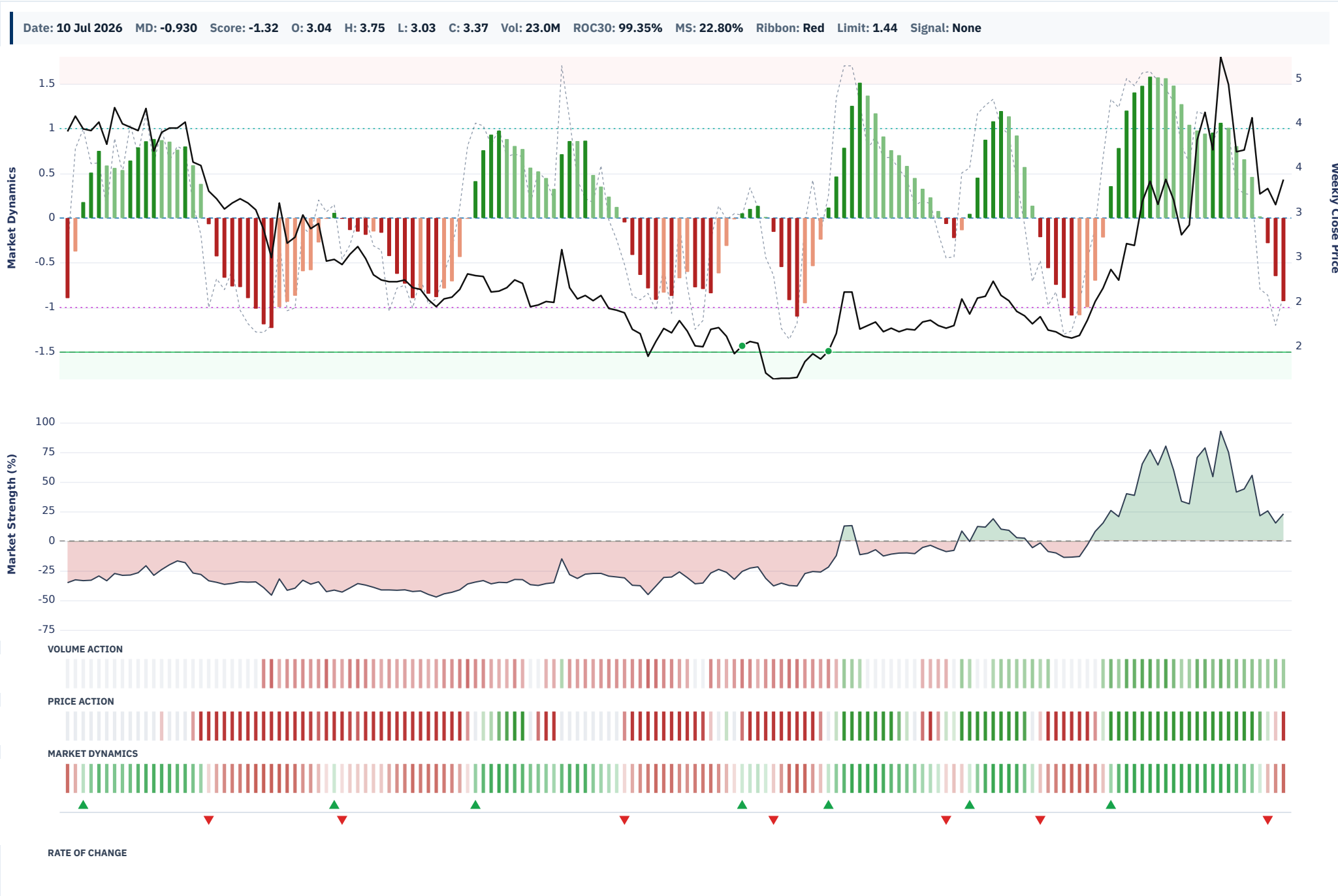
Relative Strength

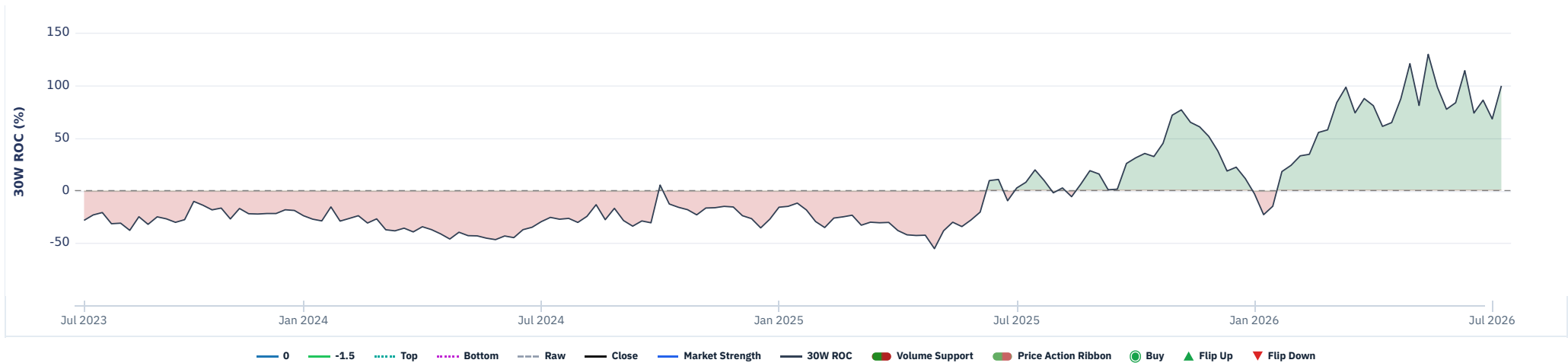


Volume Profile · Auction Structure

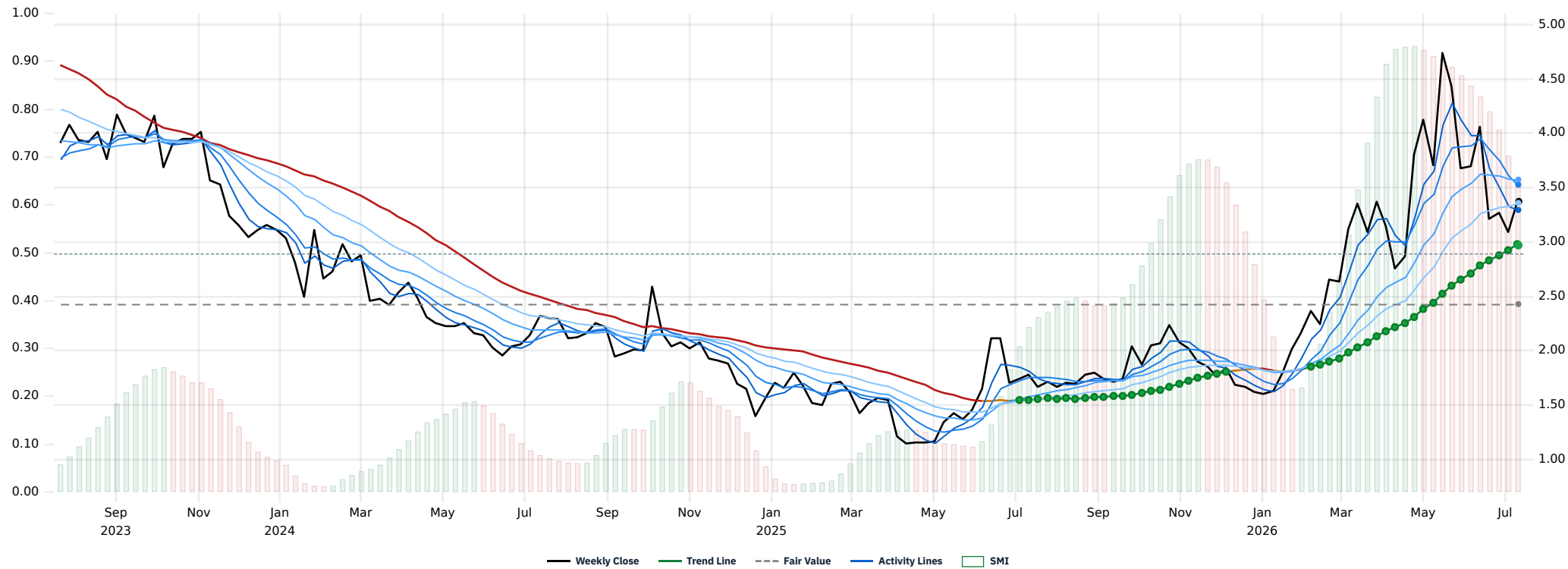


Market Dynamics



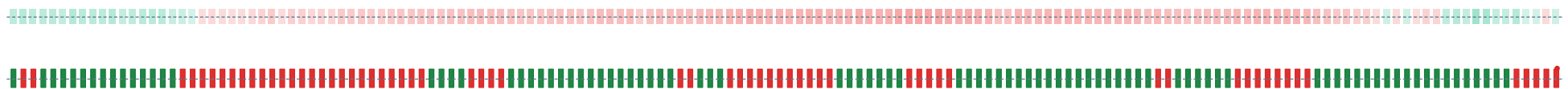
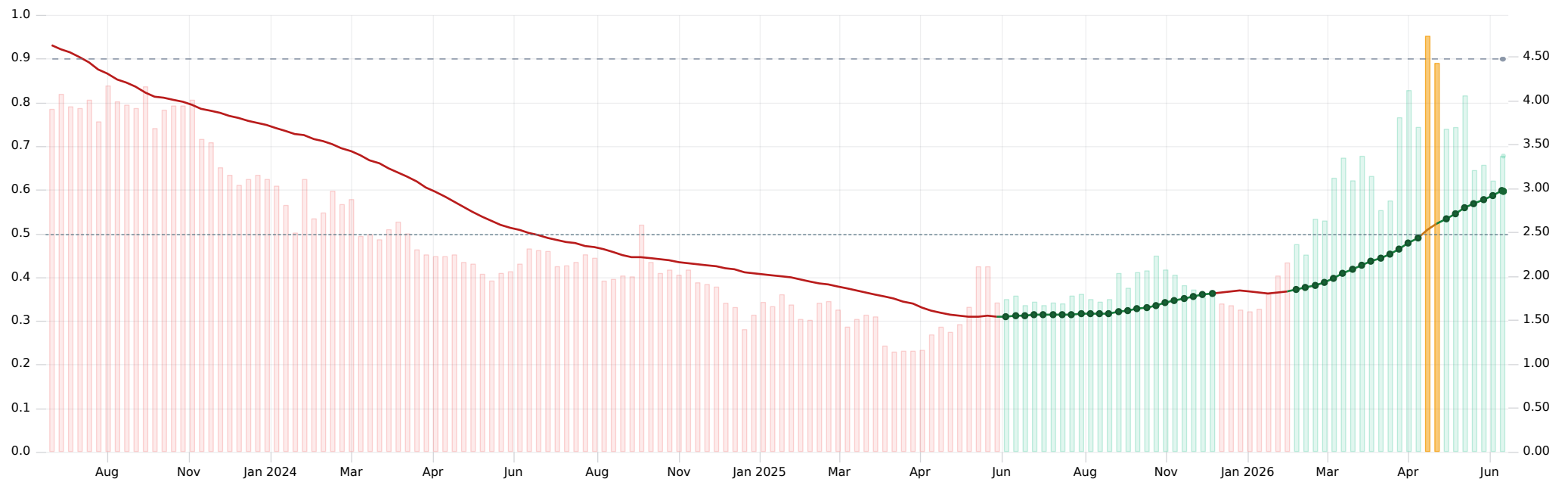


Week Ending: 10 Jul 2026 O: 3.04 H: 3.75 L: 3.03 C: 3.37 SMI: 0.65 RS: 22.80 MD: -0.93



Smart Money

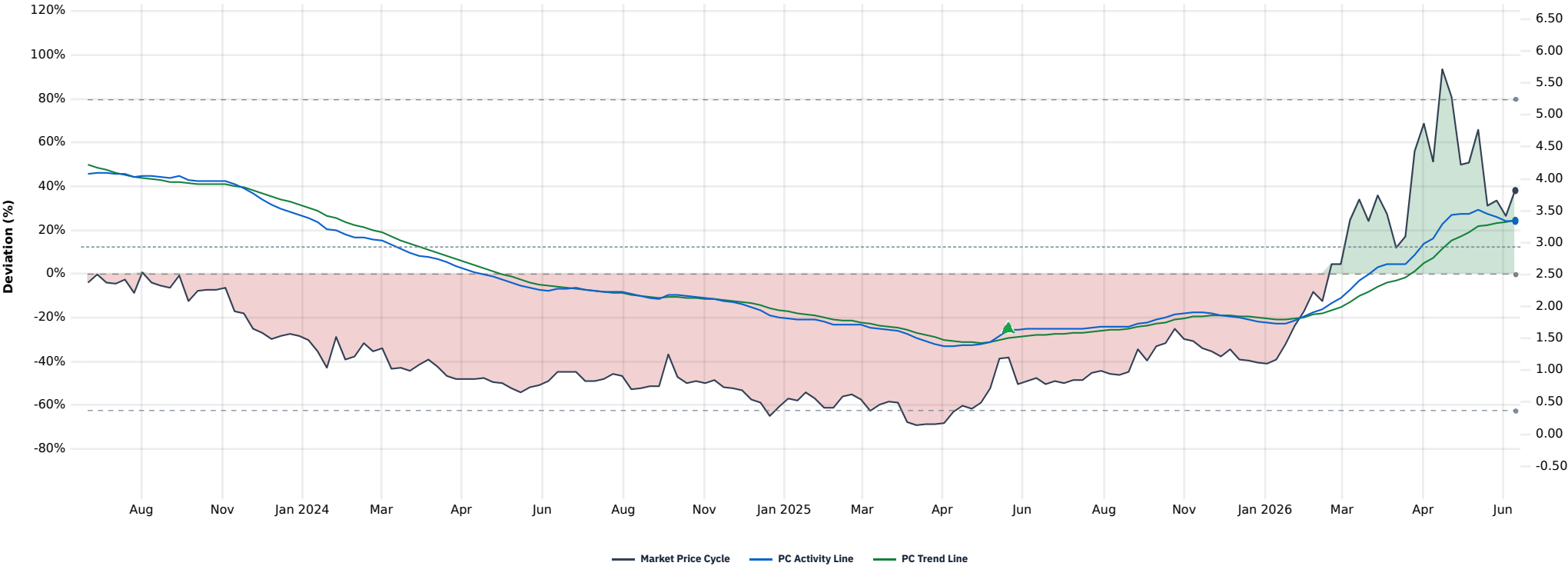
Week Ending: 10 Jul 2026 O: 3.04 H: 3.75 L: 3.03 C: 3.37 Momentum: 0.77 Cycle: Positive Signal: None



Close Price Trend Line Demand Threshold Line Reversal Risk Level

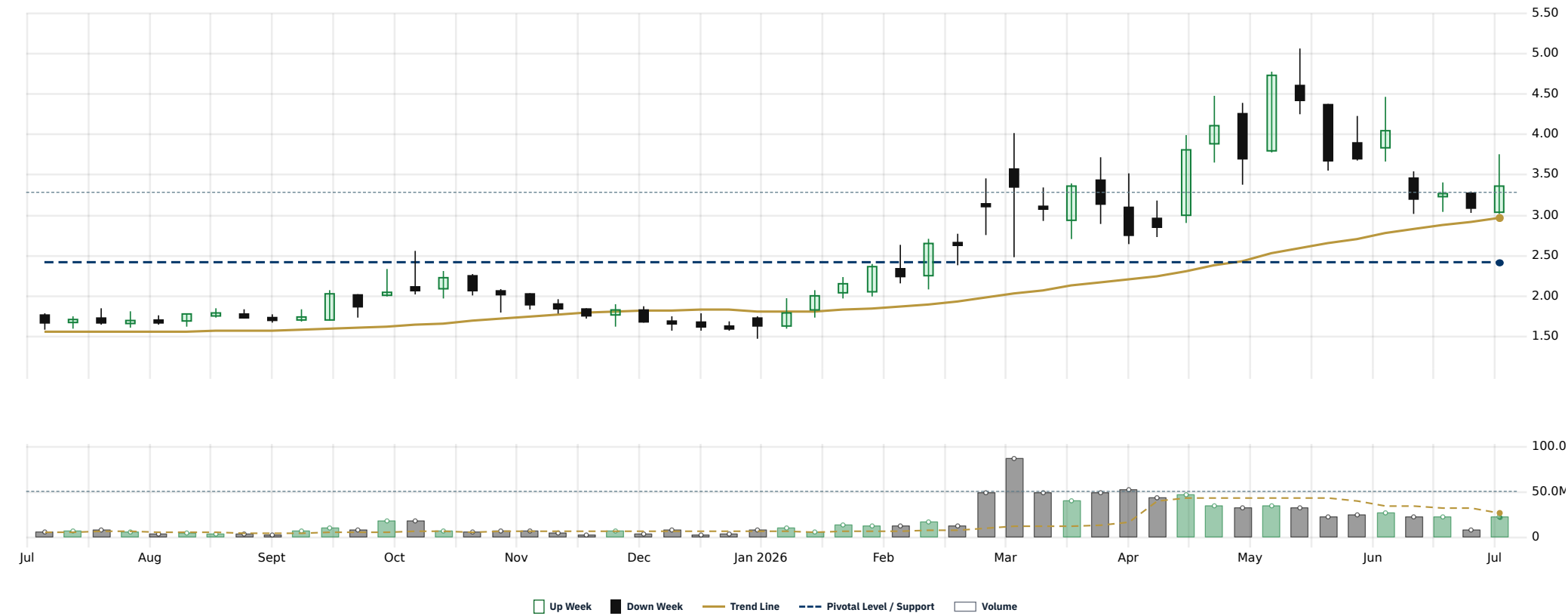
Price Cycle

Week Ending: 10 Jul 2026 O: 3.04 H: 3.75 L: 3.03 C: 3.37 Market Price Cycle: 38.51% PC Activity Line: 3.34 PC Trend Line: 3.36 PC Signal: Inactive



Price Action

Week Ending: 10 Jul 2026 O: 3.04 H: 3.75 L: 3.03 C: 3.37 Trend Line: 2.98 Vol: 23.0M Pivotal Level / Support: 2.42



Next-State Map

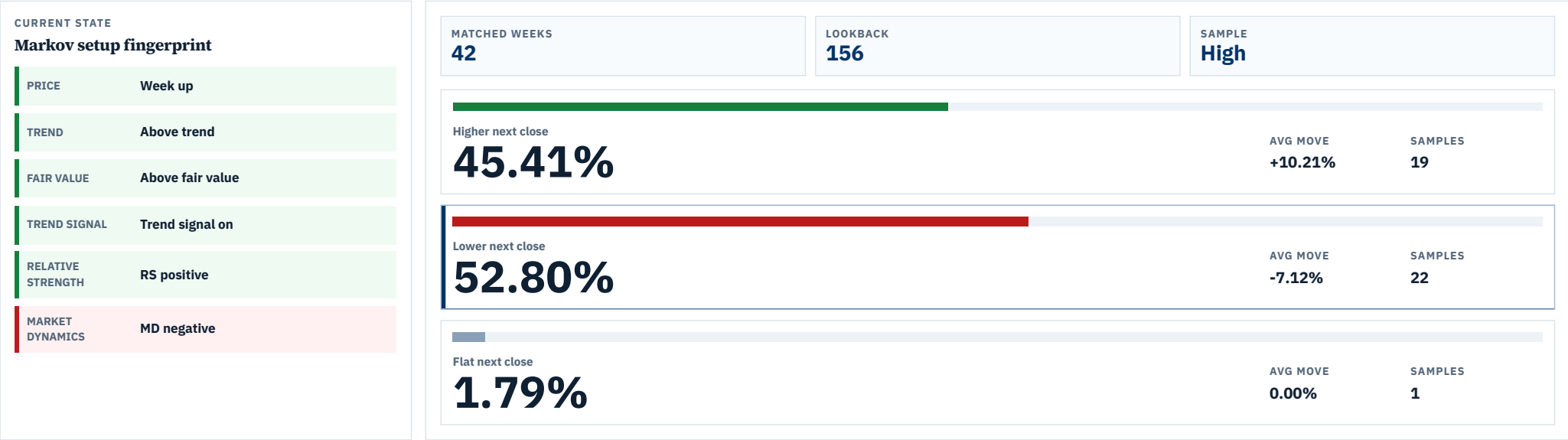


Chart Summary

Week Ending 10 Jul 2026	Latest Close 3.37	12-Week Change -11.58%	Trend Signal Active
Next-Week Expectancy Undecided 45.41%	Signal Weeks 12 of 12	Vs Trend Line Above	Vs Fair Value Above
Relative Strength 22.80	Market Dynamics -0.93		

Over the latest 12 completed weeks ending 2026-07-10, WTI fell 11.58%, moving from 3.81 to 3.37. The latest weekly close is above the Trend Line and above Fair Value. Trend Signal is active on the latest week and was active in 12 of the last 12 weeks. Relative Strength is 22.80 and has softened across the 12-week window. Market Dynamics is -0.93 on the latest week. Next-week expectancy is undecided at 45.41% based on similar historical setup states.

Industry Peers

United States equities in Oil & Gas E&P

STOCK	EXCHANGE	WEEK	OPEN	HIGH	LOW	CLOSE	CHANGE
ANNA	NASDAQ	10 Jul 2026	2.75	3.28	2.65	3.18	15.64%

STOCK	EXCHANGE	WEEK	OPEN	HIGH	LOW	CLOSE	CHANGE
AleAnna, Inc. Class A Common Stock							
OXY Occidental Petroleum Corporation	NYSE	10 Jul 2026	48.71	54.89	48.69	52.89	8.58%
GPRK GeoPark Ltd	NYSE	10 Jul 2026	9.13	10.14	9.07	9.89	8.32%
VIST Vista Oil Gas ADR	NYSE	10 Jul 2026	60.30	66.76	60.30	64.81	7.48%
FANG Diamondback Energy Inc	NASDAQ	10 Jul 2026	171.86	187.76	171.32	183.39	6.71%
VET Vermilion Energy Inc.	NYSE	10 Jul 2026	8.81	9.82	8.73	9.40	6.70%
PR Permian Resources Corporation	NYSE	10 Jul 2026	18.00	19.64	18.00	19.15	6.39%
TXO MorningStar Partners, L.P.	NYSE	10 Jul 2026	12.34	13.23	12.34	13.05	5.75%
VOC VOC Energy Trust	NYSE	10 Jul 2026	2.88	3.12	2.88	3.04	5.56%
MUR Murphy Oil Corporation	NYSE	10 Jul 2026	32.06	34.77	31.47	33.75	5.27%
CNQ Canadian Natural Resources Ltd	NYSE	10 Jul 2026	39.72	42.55	39.19	41.81	5.26%
OVV Ovintiv Inc	NYSE	10 Jul 2026	52.78	57.02	52.48	55.53	5.21%
DVN Devon Energy Corporation	NYSE	10 Jul 2026	40.15	43.59	40.05	42.23	5.18%
SM SM Energy Co	NYSE	10 Jul 2026	26.45	29.60	26.32	27.81	5.14%
DMLP Dorchester Minerals LP	NASDAQ	10 Jul 2026	25.26	26.78	25.10	26.52	4.99%
HPK Highpeak Energy Acquisition Corp	NASDAQ	10 Jul 2026	6.68	7.59	6.42	7.01	4.94%

