CFTC and ICE commitments of traders Positions reported at close of business on January 11

JOHN KEMP REUTERS 17 Jan 2022

CFTC and ICE commitments of traders

Week ending:

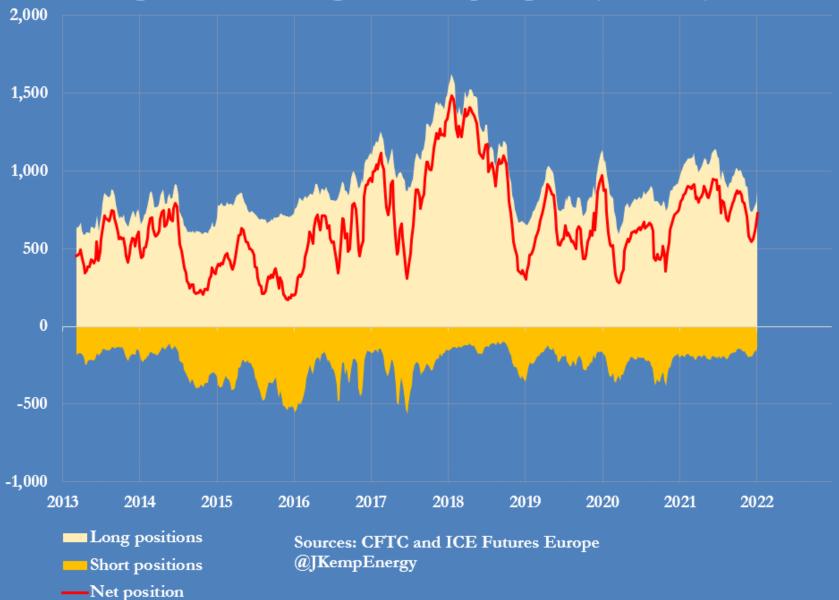
11 January 2022

	Total Long Positions	Total Short Positions million bbl	Net Position (Long-Short)		Δ Long Positions	Δ Short Positions	Δ Net position	Long/Short Positions Ratio	
	million bbl		million bbl	percentile	million bbl	million bbl	million bbl	ratio	percentile
Total petroleum positions	869	140	729	0.65	+68	-15	+83	6.20	0.80
Crude oil	653	109	544	0.53	+49	-16	+65	5.99	0.72
All products	216	31	185	0.80	+19	+2	+17	6.92	0.80
Middle distillates	135	23	112	0.78	+19	+0	+19	5.78	0.83
WTI (NYMEX + ICE)	338	44	294	0.56	+11	-12	+22	7.66	0.77
Brent	315	65	250	0.48	+39	-4	+43	4.86	0.56
U.S. gasoline	81	8	73	0.77	+0	+2	-1	10.32	0.86
U.S. heating oil	44	17	27	0.73	+8	+1	+8	2.61	0.75
European gas oil	91	6	84	0.78	+10	-1	+11	14.12	0.83

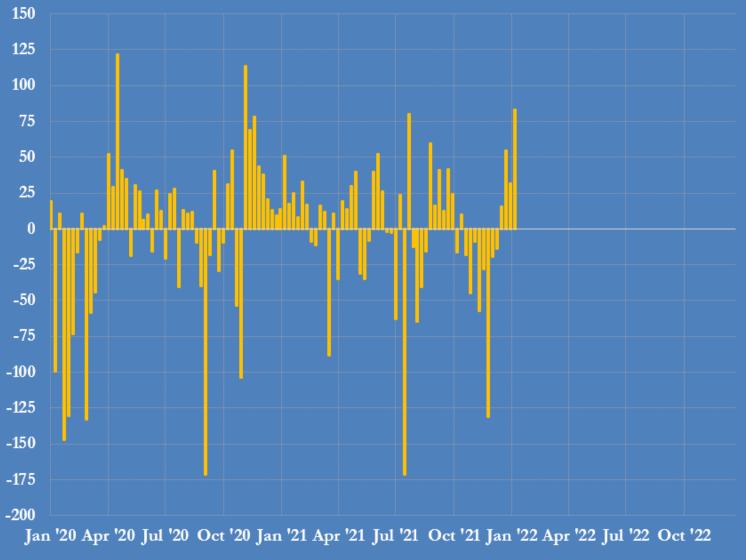
Percentiles are for all weeks since 2013

Sources: CFTC and ICE Futures Europe @JKempEnergy

Money managers' total long and short positions in Brent, WTI, U.S. gasoline, U.S. heating oil and European gasoil (million bbl)

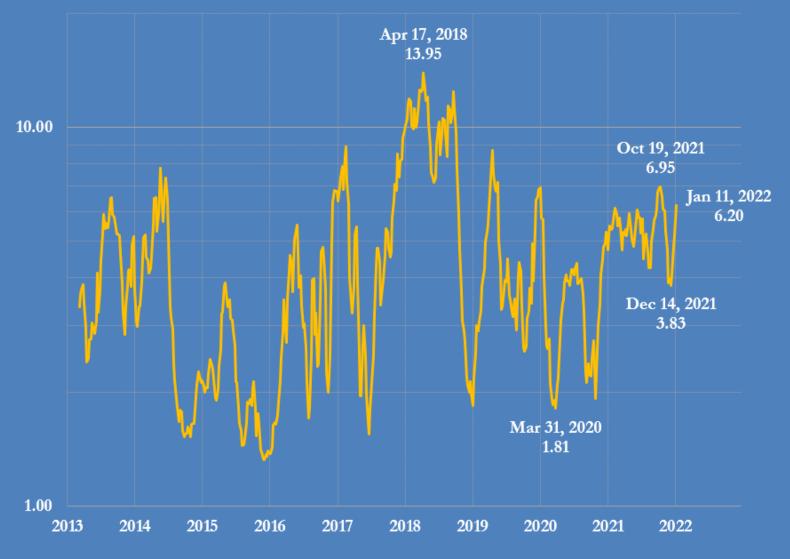


Money managers' weekly net position change in Brent, WTI, U.S. gasoline, U.S. heating oil and Euro gasoil (million bbl)



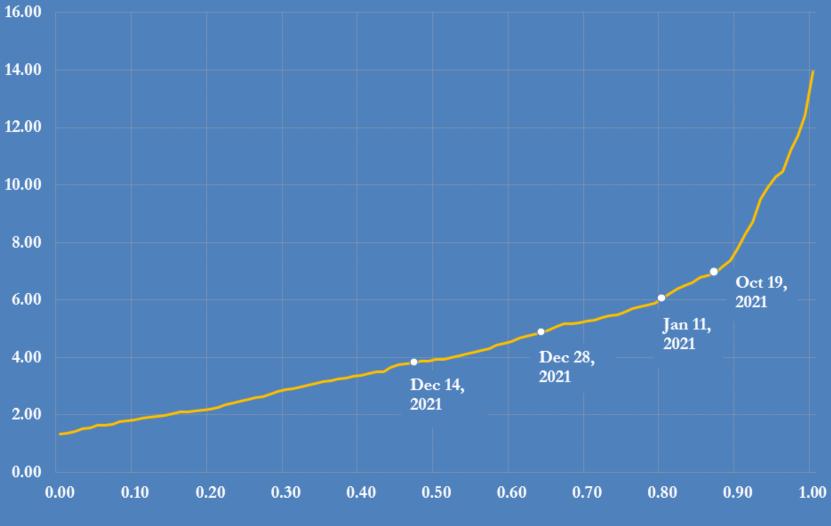
Sources: CFTC and ICE Futures Europe

Ratio of money manager long to short positions in petroleum (Brent+WTI+gasoline+heating oil+ gasoil) (log-scale)

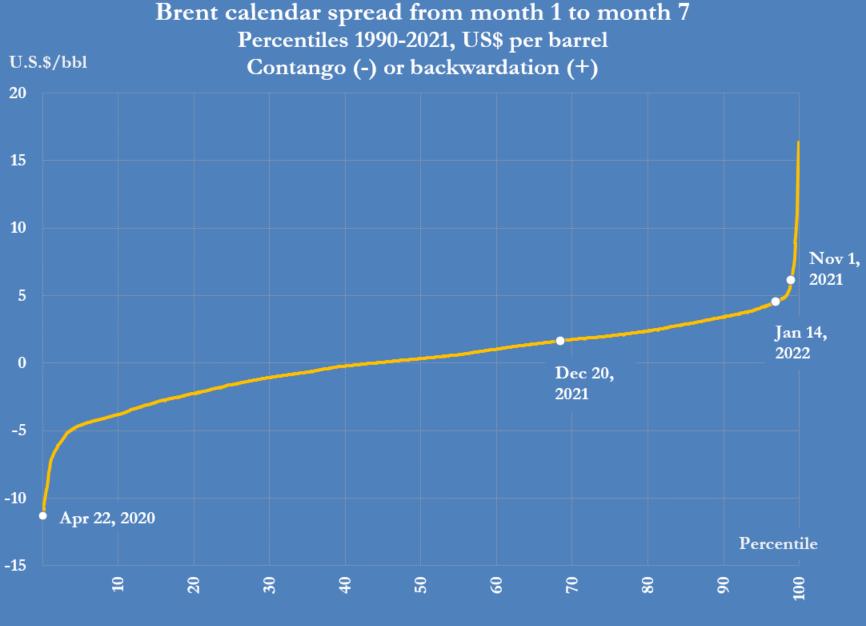


Sources: CFTC and ICE Futures Europe

Ratio of money managers' total long and short positions in Brent, WTI, U.S. gasoline, U.S. heating oil and European gasoil percentiles, 2013-2021

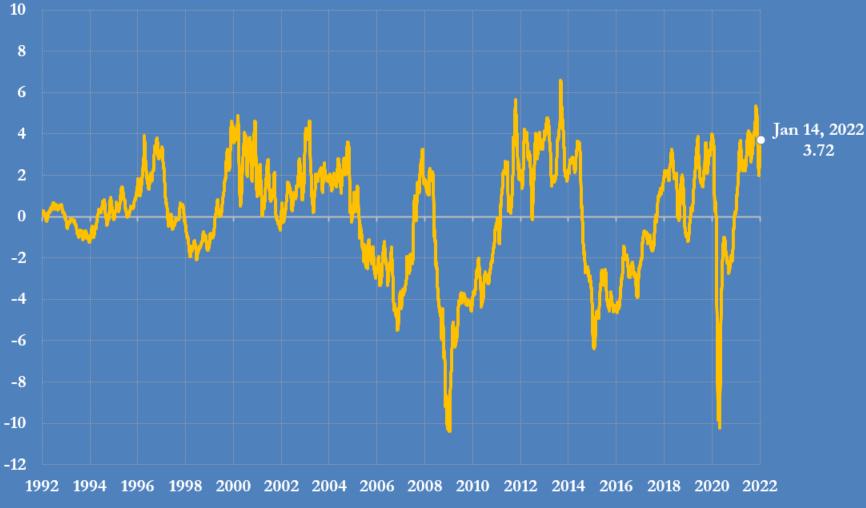


Sources: CFTC and ICE Futures Europe



Source: ICE Futures Europe

Brent six-month calendar spread, 1992-2022 Contango (-) or backwardation (+) from months 1 to 7 (US\$/bbl)



Price difference between 1st listed contract month and 7th listed contract month for Brent futures (U.S.\$/bbl) Contango (-) or backwardation (+) exponentially weighted moving average Source: ICE Futures Europe @JKempEnergy