Kenanga KENANGA FUTURES SDN BHD Company No. 353603-X

Fundamentals: Onl process rose by more than \$2 a barrel on Wednesday after data showed a larger-than-expected draw in U.S. crude stockpiles, but gains were capped by a snowstorm that is expected to hit U.S. travel.

Brent crude futures for February delivery were up by \$2.21, or 2.76%, at \$82.20 a barrel, while U.S. West Texas Intermediate (WTI) crude futures gained \$2.06, or 2.7%, to \$78.29. U.S. crude inventories fel by 5.88 million barrels, according to date from the U.S. Energy Information Administration (EA) compared with estimates for a drug of 4.6 million barrels. Data from the American Petroleum institute on Tuesday showed a 3.1-million-barrel draw in the week to Dec. 16, market sources said.

Distillate inventories fell by 242,000 barrels, according to EIA data, compared with analyst estin for a build of 336,000 barrels.

Markets also availed clarity on when the Kenstone pipeline, a nator artery terwing Conadian crude to the United Steel, sould result after TE-terkory safe that man termode the kustured segment of the to pipeline that caused an oil spill earlier this month and sent it for metallurgical testing as directed by U.S. regulators.

Prices were also boosted by hopes that China would relax some COVID-19 curbs after no new COVID-19 deaths were reported.

China's crude oil imports from Russia in November rose 17% year on year as Chinese refiners rushed to secure more cargoes ahead of a price cap imposed by the Group of Seven nations and an EU embargo from Dec. 5.

Potentially curtailing oil demand, huge parts of the United States are forecast to face heavy snow that is likely to cause flight delays and impassable roads during one of the busiest travel periods of the voor

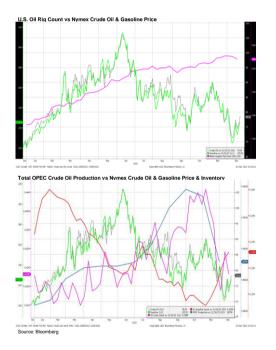
Overall, Russian oil exports fell by 11% month on month for Dec. 1-20 after the European Union's embargo on Russian oil came into force, the Kommersant daily reported.

U.S. natural gas futures held near an eight-week low on Wednesday as the market balanced extreme cold in the short term that has already cut output by freezing oil and gas wells and boosted heating demand acaust milder long-term forecasts that will cut heating demand. The weather is frigid now across much of the country, but if the current forecasts are right and the weather turns warmer-than-normal in late December and early January, utilities will be able to leave more gas in storage around the start of the new year.

Gas stockpiles are currently about 0.4% below the five-year (2017-2021) average for this time of year.

U.S. gas futures remained on track for their most volatile year ever. Both implied and historic volatility were expected to hit record highs in 2022 as soaring global gas prices fed demand for U.S. liquefied natural das (LNG) exports due to supply disruptions and sanctions linked to Russia's war in Ukraine. European natural gas fell to the lowest level since June 14 as near-record LNG imports and fuller-than-normal inventories further ease supply concerns.

Benchmark futures settled 7.5% lower, falling below €100 for the first time in more than a month. Temperatures in much of the continent remain mild amid an influx of liquefied natural gas, which is helping to push prices lower. Increased wind generation is also keeping a lid on gas use. Dutch front-month gas contract, Europe's benchmark, settled at €97.75 per megawatt-hour. The UK equivalent fell 7.9%. Year-ahead German power prices fell 7%, also to the lowest level since June. (Source: Reuters)



Energy Table					
Contract		Sett	Chg	High	Low
Nymex Crude Oil FE	EB 23	78.29	2.19	78.61	75.80
Natural Gas JA	N 23	5.332	0.153	5.609	5.265
RB Gasoline JA	N 23	225.58	4.07	227.49	221.07
Heating Oil JA	N 23	313.95	12.21	318.26	306.17
Brent Fin Last Day FE	B 23	82.34	2.35	82.54	79.60
US Dollar Index		104.22	0.254	104.383	103.853

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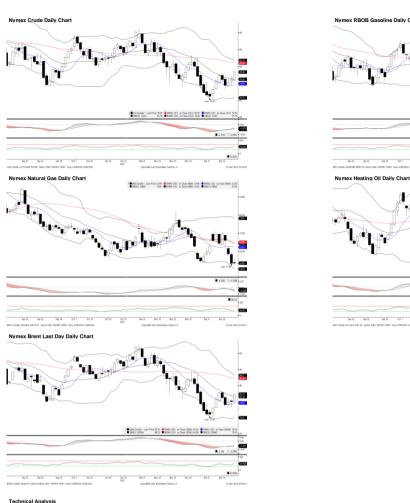
Crude							
Crude Oil		Gasolir	Gasoline		Crude Oil		
Actual	Survey	Actual	Survey	Production	Inventory		
-5895	2500	2530	2000	12100	418234		
10231	-3500	4496	2500	12100	424129		
-5186	-3418	5319	2474	12200	413898		
-12581	-3123	2770	2250	12100	419084		
-3690	-2614	3058	1150	12100	431665		
-5400	-1900	2207	200	12100	435355		
3925	250	-900	-1450	12100	440755		
-1257	-200	-1257	-1000	11900	436830		
2588	1500	-1478	-1500	12000	439945		
-1725	2500	-114	-2000	12000	437357		
9879	1000	2022	-2000	11900	439082		
-1356	1800	-4728	-1100	12000	429203		
	Actual -5895 10231 -5186 -12581 -3690 -5400 3925 -1257 2588 -1725 9879	Actual Survey   -5895 2500   10221 -3500   -5186 -3418   -12581 -3123   -3690 -2614   -5400 -1900   3925 250   -1257 -200   2588 1500   -1725 2500   9879 1000	Actual Survey Actual   -5895 2500 2530   10231 -3500 4966   -5186 -3418 5319   -12281 -3123 2770   -3690 -2614 3058   -5400 -1900 2207   -3225 250 -900   -1257 -200 -1257   -2884 1500 -1478   -1725 2500 -11478   -18970 2022 -1478	Actual Survey Actual Survey   -5896 2500 2530 2000   10231 -3500 4468 2500   -5186 -3418 5319 2474   -12581 -3123 2770 2250   -3690 -2614 3058 1150   -3400 -1900 2207 200   3225 250 -900 -1450   -1257 -200 -1257 -1000   2588 1500 -11478 -1500   -1275 2500 -1147 -1500   -1275 2500 -1147 -2000   9879 1000 2022 -2000	Actual Survey Actual Survey Production   -5895 2500 2530 2000 12100   -12231 -3500 4496 2500 12100   -5186 -3418 55319 2474 12200   -28281 -3123 2770 2250 12100   -3680 -2614 3068 1150 12100   -3620 -2614 3068 1150 12100   -3925 250 -000 1485 12100   -3925 250 -2001 12901 1290   -1257 -200 -1257 -1000 11900   -2588 1500 -1478 1500 12000   -1725 2500 -1414 -2000 12000   -8979 1000 2022 -2000 11900		

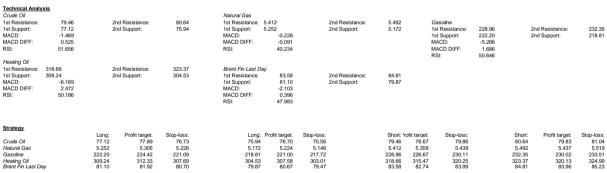
07/10/2022 30/09/2022

Fundamental Data:									
Event		Period	Avg Survey	Actual	Prior				
12/21/2022 23:30	DOE U.S. Crude Oil Inventories	Dec-16	2500k	-5895k	10231k				
12/21/2022 23:30	DOE Cushing OK Crude Inventory	Dec-16		853k	426k				
12/21/2022 23:30	DOE U.S. Gasoline Inventories	Dec-16	2000k	2530k	4496k				
12/21/2022 23:30	DOE U.S. Distillate Inventory	Dec-16	1500k	-242k	1364k				
12/21/2022 23:30	DOE U.S. Refinery Utilization	Dec-16	0.00%	-1.30%	-3.30%				
12/21/2022 23:30	DOE Crude Oil Implied Demand	Dec-16		18761	17505				
12/21/2022 23:30	DOE Gasoline Implied Demand	Dec-16		9600.7	9457.9				
12/21/2022 23:30	DOE Distillate Implied Demand	Dec-16		5324.6	5250.1				
12/22/2022 23:30	EIA Natural Gas Storage Change	Dec-16	-92		-50				
12/22/2022 23:30	EIA Working Natural Gas Implied Flow	Dec-16	-92		-50				
12/24/2022 02:00	Baker Hughes U.S. Rig Count	Dec-23			776				
12/24/2022 02:00	Baker Hughes U.S. Rotary Gas Rigs	Dec-23			154				
12/24/2022 02:00	Baker Hughes U.S. Rotary Oil Rigs	Dec-23	621		620				
12/29/2022 23:30	EIA Natural Gas Storage Change	Dec-23							
12/29/2022 23:30	EIA Working Natural Gas Implied Flow	Dec-23	-	-					



ENERGY FUTURES DAILY PREVIEW December 22, 2022





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