







Equity ForumSeptember 2022



Deutsche Rohstoff



Established German 0&G producer

- Headquartered in Mannheim
- Scale Segment Frankfurt (FRA: DRO)
- **EUR 120 to 130 million EBITDA** in 2022
- 35 employees Germany & USA
- Focus on US oil and gas production
- EUR 330 million Balance sheet total
- Commitment in the area of Metalls

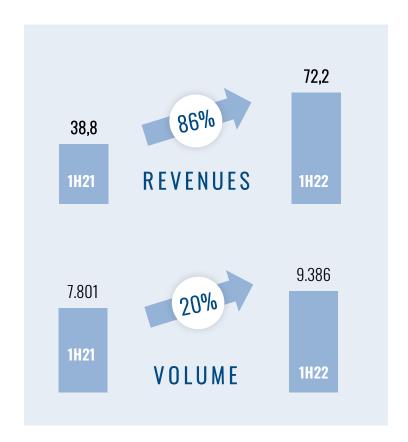
Successful since market entry in 2012

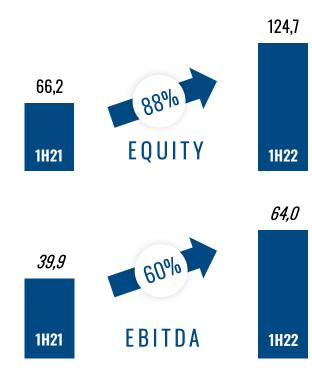
Strongest operating result in the company's history

1. half year 2022

EUR m	H1/2022	H1/2021
Production in BOEPD ¹	9.386	7.801
Group result	32,5	17,5
Balance sheet total	337,8	226,6
Cash and cash equivalents ²	79,8	62,6
Net debt ³	54,5	58,0

¹ Barrel of oil equivalent per day





²*Definition of cash and cash equivalents expanded to include trade accounts receivable and payable: cash, marketable securities, and trade accounts receivable, less trade accounts payable.

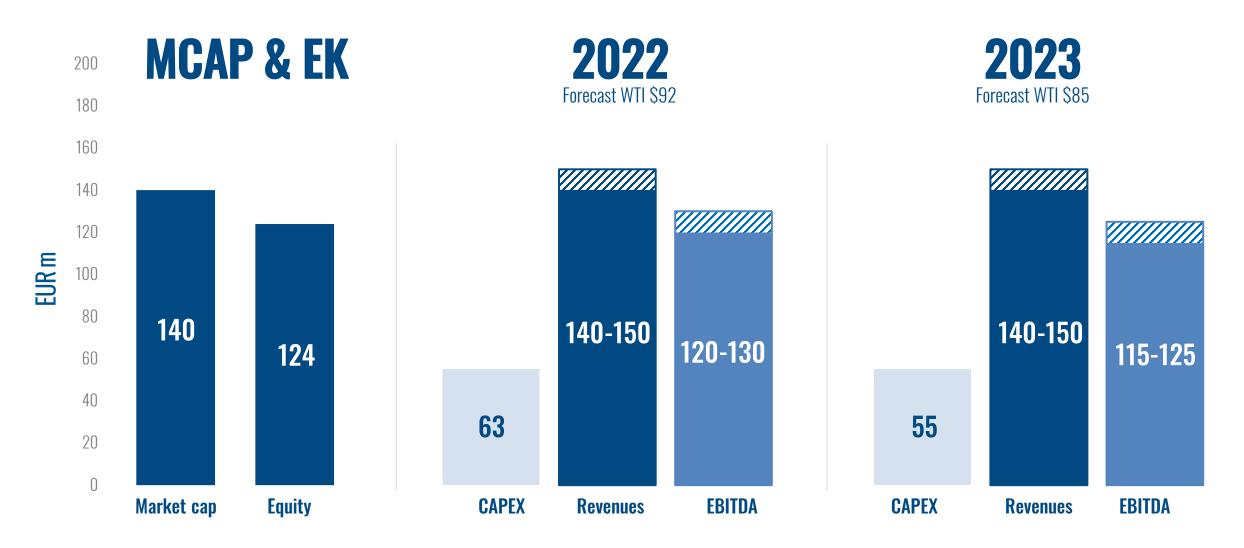
³ Net debt: Bond and bank liabilities less cash and cash equivalents

Share price on a good path despite minor setback

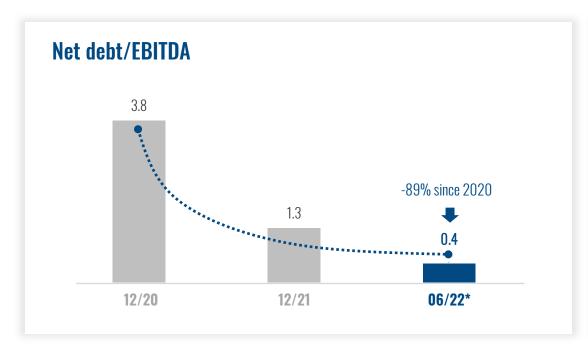
Deutsche Rohstoff share price since IPO

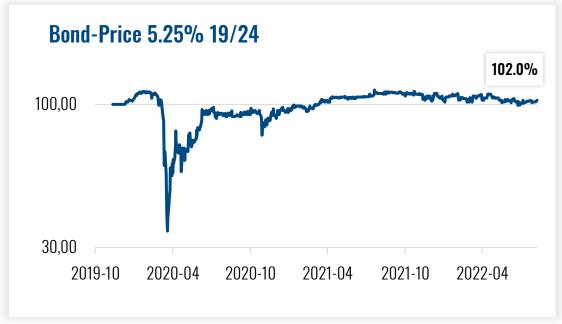


Market capitalization lower than sales and close to equity



High cash flows provide security and reduce debt



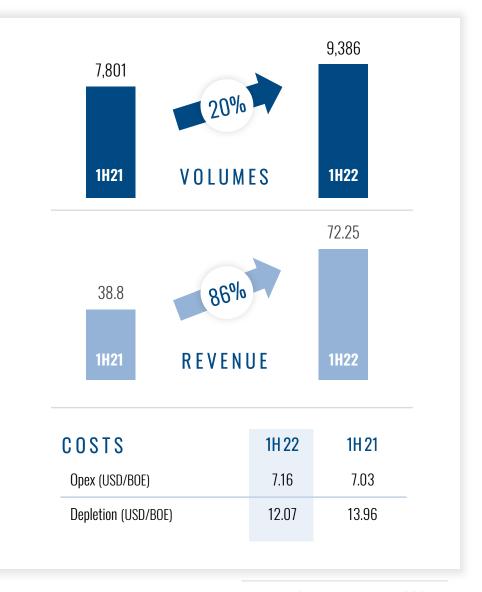


mEUR	2020	2021	1H22*
EBITDA*	23.9	66	125*
Cash and cash equivalents	36.6	33.2	79.8
Net debt	91.7	84.2	54.5
Net debt/EBITDA	3.4	1.2	0.4

^{*} Ratios based on annualized EBITDA forecast for 2022

Strong 1st Half-Year 2022

		1H 22	1H 21
S	Oil(bbl)	930,658	660,682
VOLUME	Gas and NGL (MCF)	4,553,248	4,508,019
011	BOE	1,689,532	1,412,019
>	BOEPD	9,386	7,801
	Revenue from oil sales (TEUR)	82,614	31,921
REVENUE*	Revenue from gas and NGL sales (TEUR)	26,096	15,775
, EN	Production tax (TEUR)	-9,641	-5,004
Z E V	Hedging (TEUR)	-26,834	-3,879
	Total revenue (TEUR)	72,225	38,812
	A MIT : (HOD (DDL)	404 F.A	00.04
-	Average WTI price (USD/BBL)	101.54	62.21
= .	Realized price excl. hedging (USD/BBL)	96.26	58.21
0	Profit(+)/loss(-) from hedging (USD/BBL)	-23.22	-5.90
	Realized price incl. hedging (USD/BBL)	73.04	52.30
7	Average Henry Hub price	6.07	3.21
UR/ AS	Realized price excl. hedging (USD/MMBtu)	6.21	4.22
ATURAI	Profit(+)/loss(-) from hedging (USD/MMBtu)	-1.65	-0.17
Z	Realized price incl hedging (USD/MMBtu)	4.55	4.04



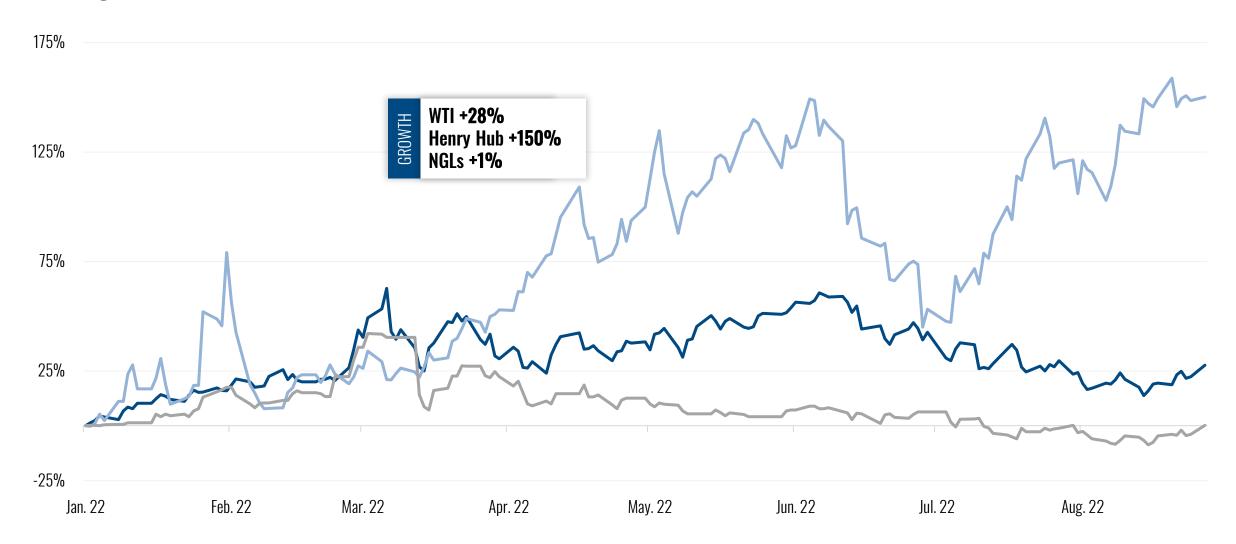
Crude Oil Market



Energy prices remain at a high levels

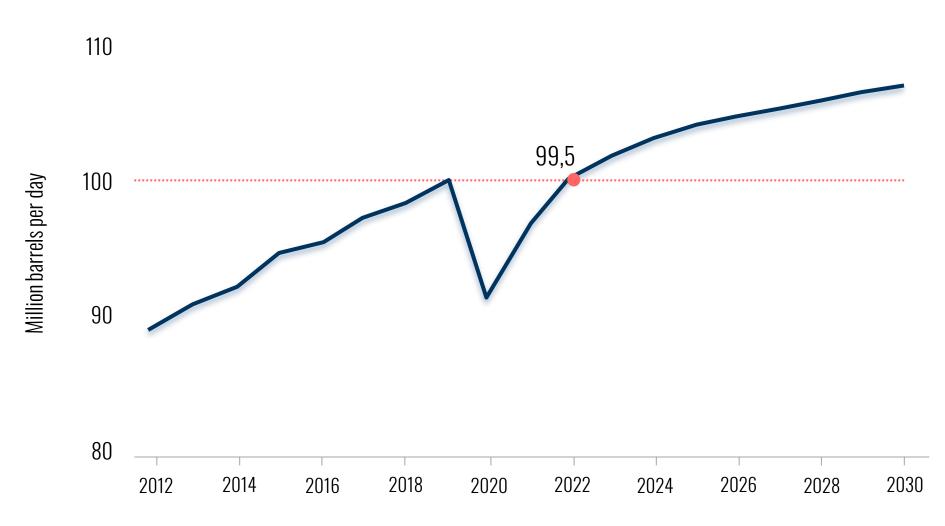
WTI GAS NGL

US oil, gas and NGLs

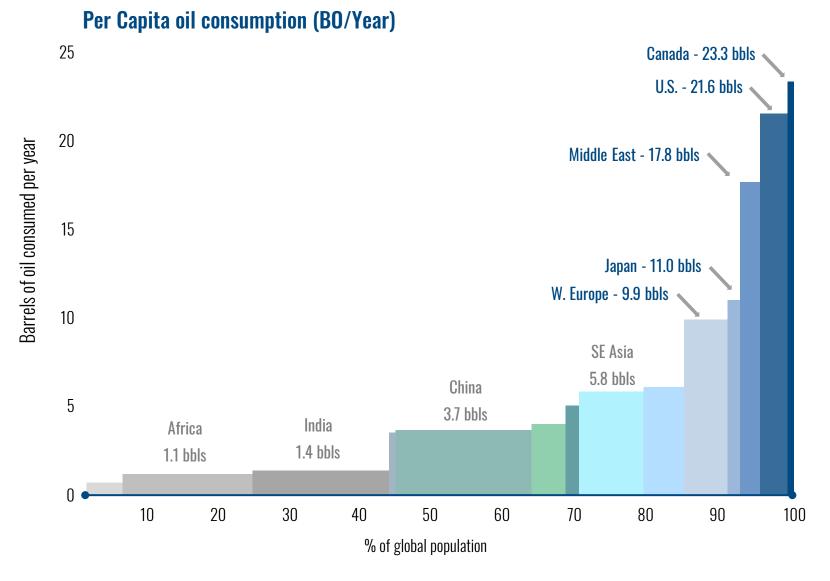


Rising demand, unlikely to peak before 2030...

Oil demand to reach 107.5 mbd by 2030



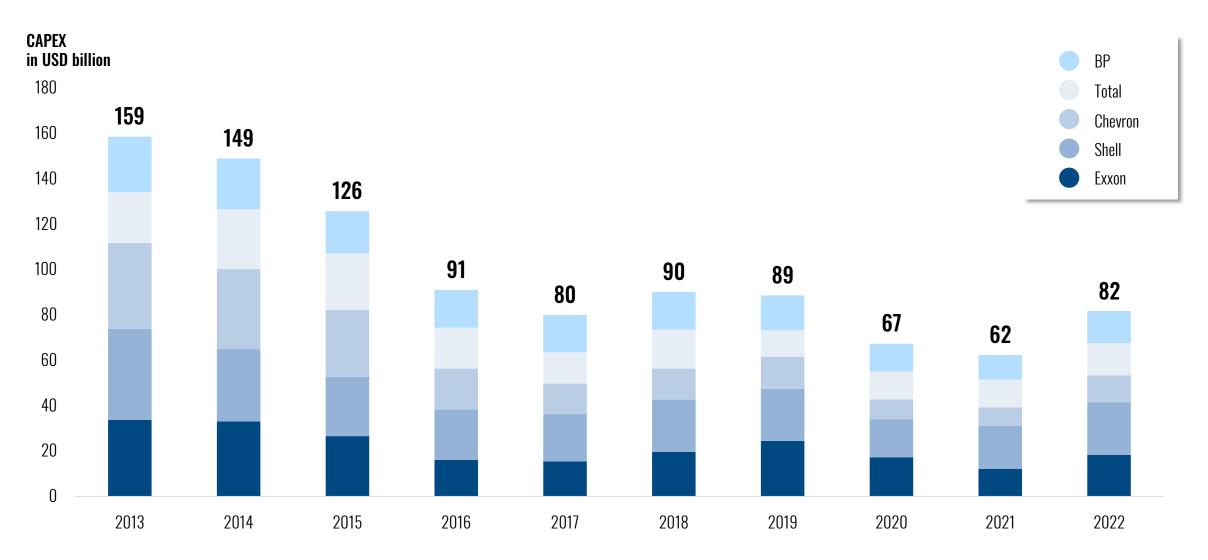
World oil consumption



- South Asia
- Africa
- India
- Central Asia
- China
- South America
- LATAM & Carribean
- SE Asia
- Eastern Europe
- Western Europe
- Japan
- Middle East
- USA
- Canada

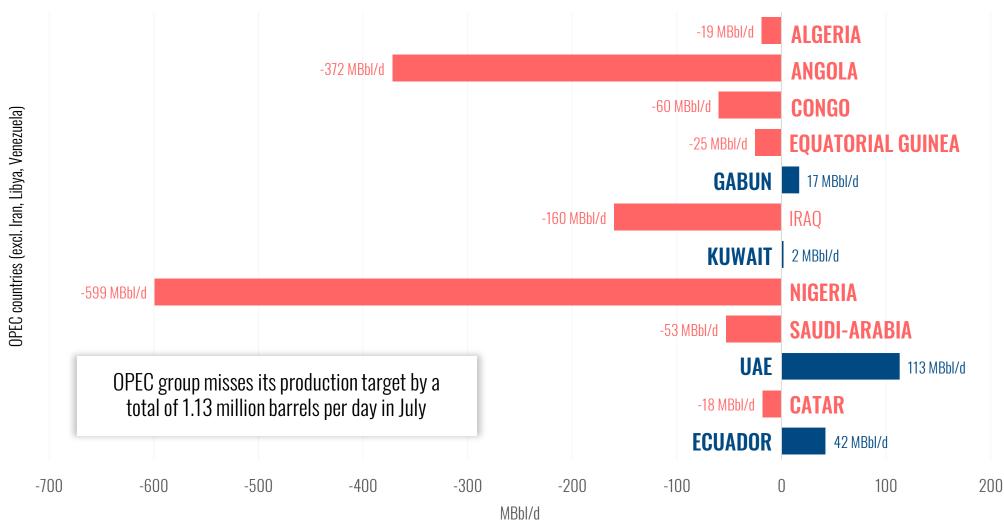
Source: Goldman Sachs Asset Management and BP Statistical Review.

Investments of Supermajors halved since 2013



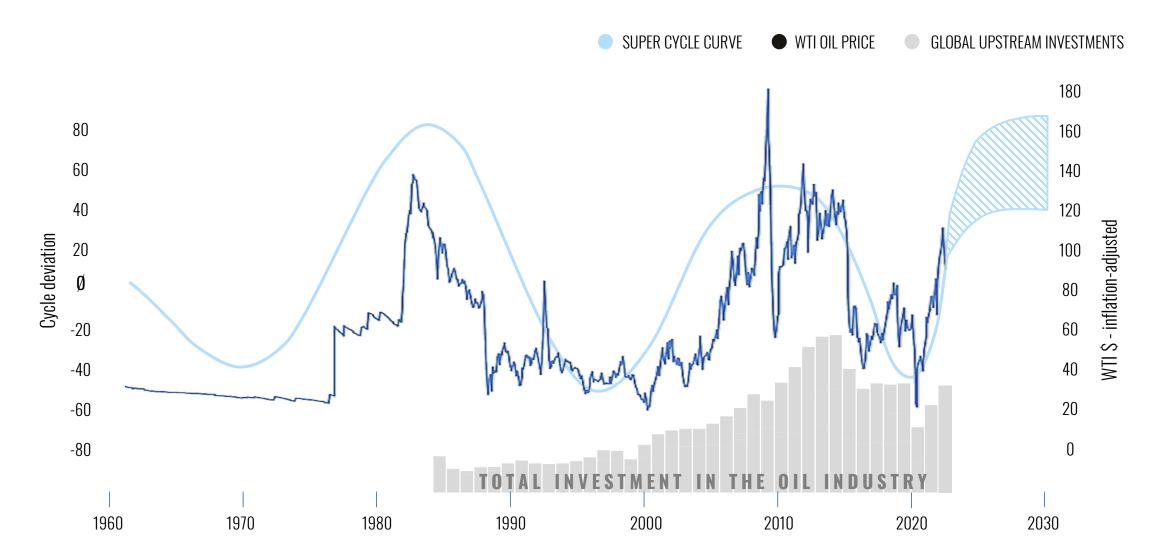
OPEC countries fall significantly short of their production quotas



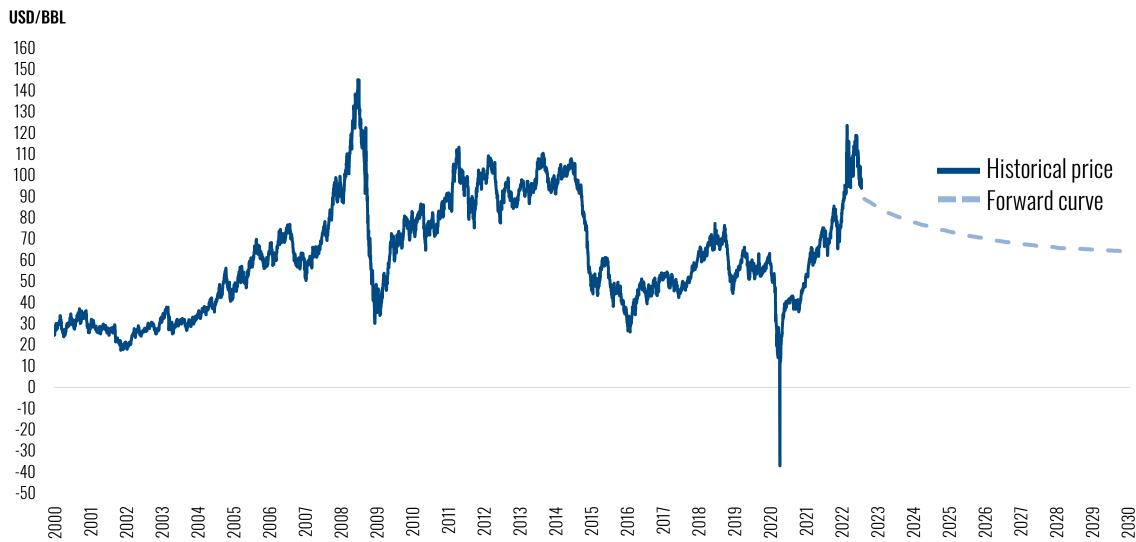


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Low investment drives up oil price



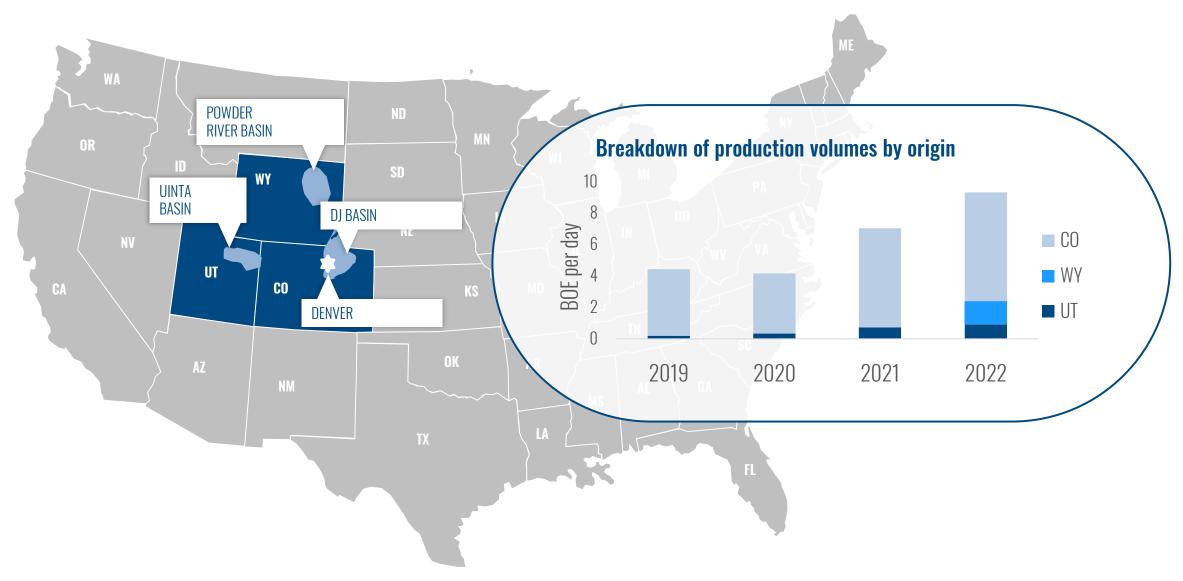
WTI still below all-time high, supported fundamentally Forward curve at 65 USD at the long end of the forward curve



US OIL AND GAS BUSINESS



Wyoming builds basis for future growth



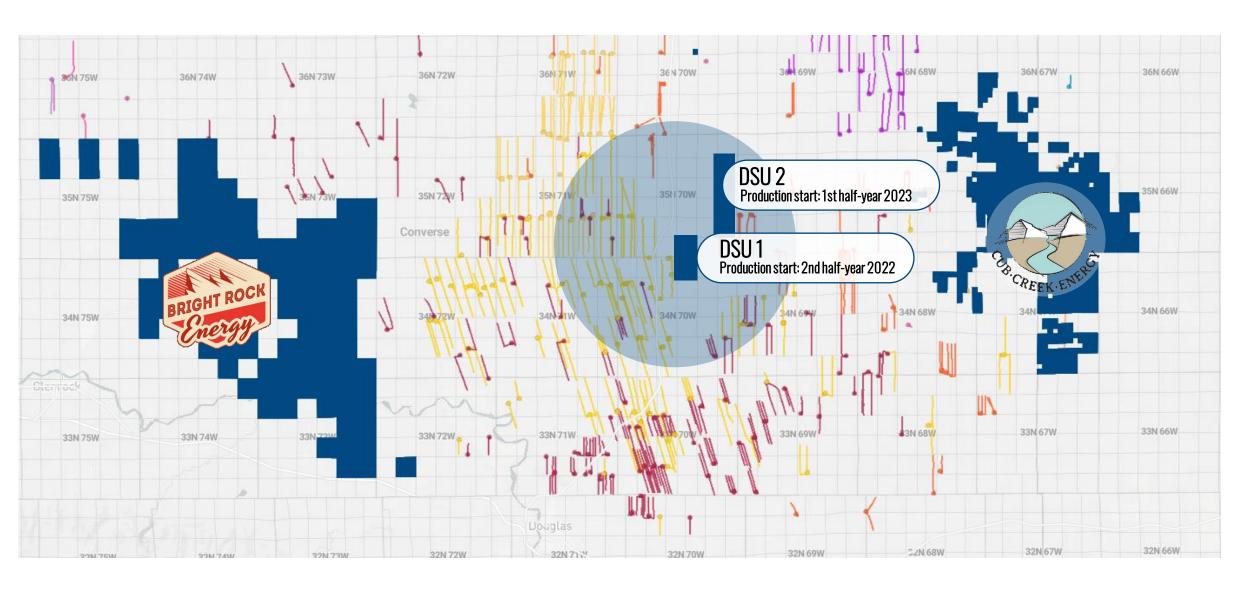
Production from operated wells in WY has started



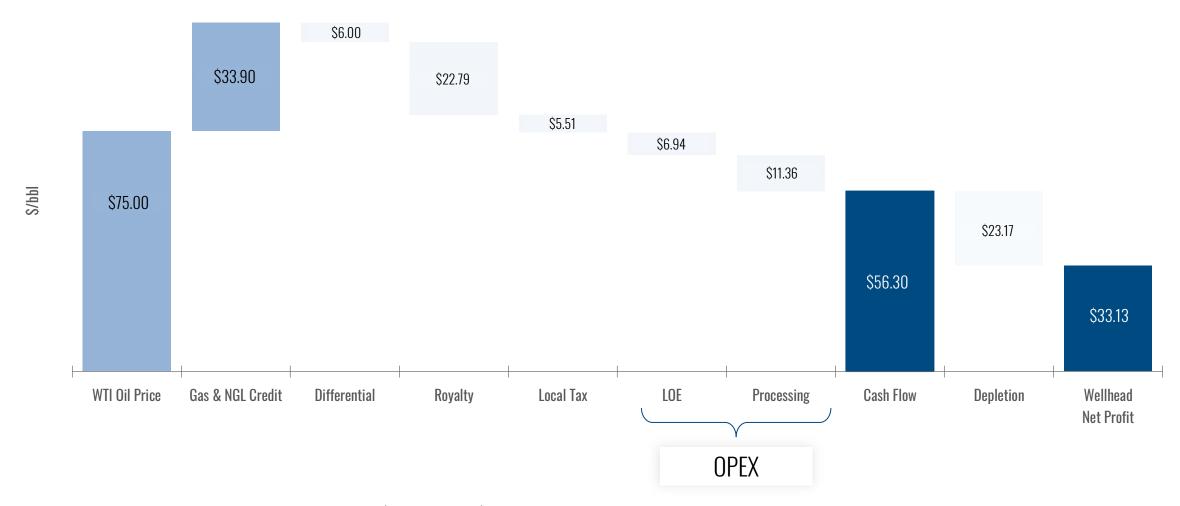
WY offers very good conditions for oil and gas development



...and becomes very important for our future growth



USD/Barrel Oil Cost Breakdown - Example KNIGHT Single Well Economics



^{* 2.25} miles horizontal Niobrara well, DJ Basin, Colorado / gas price \$4 / drilling cost \$5,064 MM / 100% interest

Significant investments and extensive development potential



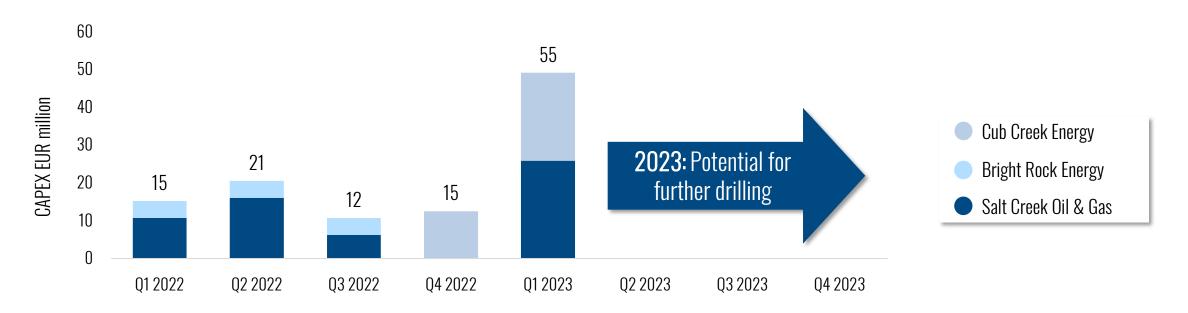
Own Land leases

- Over 100 wells possible
- Currently about 20 permits
- Capex per well around USD 9 to 11 million
- Payback for WTI USD 75 approx. 2.5 to 3.5 years



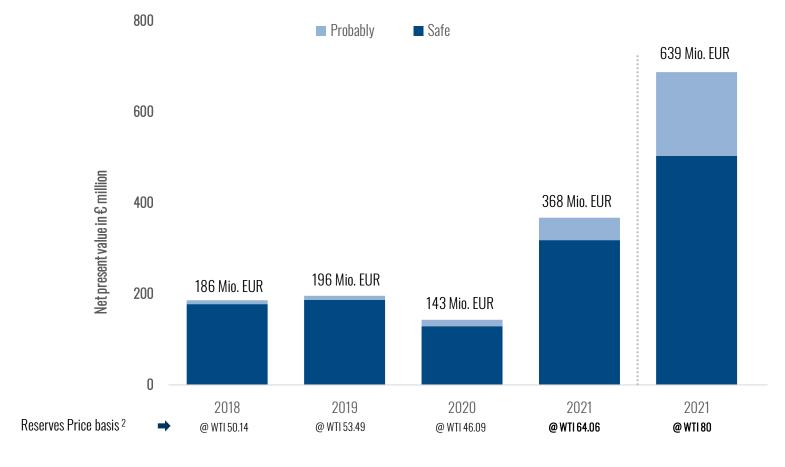
Joint venture

- JV with Oxy Petroleum, MCAP USD 60 bn.
- Investments of approx. USD 75 million
- Deutsche Rohstoff established partner for US companies



Rising net present value of oil reserves

Development of the Net Present Value (NPV) of company reserves



At a long-term WTI price of USD 80, reserves value reaches EUR 640 million!

¹ Reserves include those of the subsidiaries Cub Creek Energy, Elster Oil & Gas, Bright Rock Energy and Salt Creek Oil & Gas. Reserves of Cub Creek Energy, Elster Oil & Gas and Bright Rock Energy were prepared by independent reserve auditors. Salt Creek Oil & Gas reserves were prepared by Salt Creek Oil & Gas without an outside auditor.

² Price shown is based on the 5-year average of the CME NYMEX futures price strip on the respective reserve date.

Reserves as of January 1, 2022¹

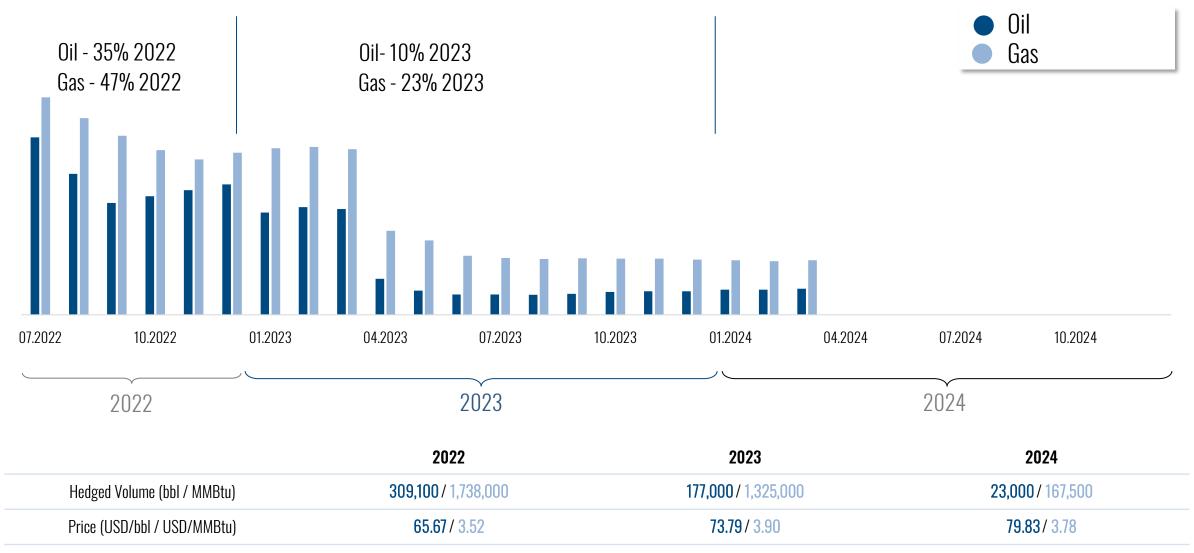
	SAFE			TRUE APPARENT	SUM
in USD million	Proved Developed	Proved Undeveloped	Total Proved	Probable	Proved + Probable
BOE in € million	14.4	14.8	29.2	19.4	48.6
Sales ²	531	694	1,225	904	2,129
Production taxes	44	78	122	103	225
OPEX	151	145	296	187	482
Operating cash flow	336	471	807	614	1,421
CAPEX	3.5	260	263	366	630
Net drillings	92.1	30	122	39	161
Cash flow	333	211	544	248	791
Base scenario Present value DCF (10%)	251	67	318	50	368
at \$60/bbl Present value DCF (10%)	222	63	286	58	343
at \$80/bbl present value DCF (10%)	327	176	503	185	688

¹ Reserves include the reserves of the subsidiaries Cub Creek Energy, Elster Oil & Gas, Bright Rock Energy and Salt Creek Oil & Gas. Reserves of Cub Creek Energy, Elster Oil & Gas and Bright Rock Energy were prepared by independent reserve auditors. Salt Creek Oil & Gas reserves have been prepared by Salt Creek Oil & Gas without external auditors.

² Sales are net of partner and royalty shares

For 2nd Half-Year 35% are Hedged at a Minimum of 65.67 USD/bbl

Hedged Volume in Barrel Oil



INVESTMENT CASE & KEY FIGURES



Strongly Undervalued Compared to Peer Group

	E&P Peer Group					Other Peers			
	DRAG	Chord Energy	Northern Oil & Gas	Civitas Petroleum	US OIL MIDCAP	SHEL	L	DAX	NASDAQ 100
	Deutsche Rohstoff	Chord	NOG	CIVITAS				DAX	N asda
	EUR million	USD Bn.	USD Bn.	USD Bn.		USD t	on		
Market Cap	140	5.2	2.1	4.8		190.	3		
Net Debt	55	-	1.1	0.4		47.7	7		
Enterprise Value (EV)	195	5.2	3.2	5.2		238.	0		
EBITDA 22e	120-130 **	2.2*	1.1*	2.5*		~80.	0		
	*	Bases on higher V	VTI-price expectat	ions averaging \$105	in 2022				
EV/EBITDA	1.6	2.4	2.9	2.0	3.0*	3.0)	10.9	19.4
Implied Market Cap at EV/EB	ITDA of 3.0	325€ million	65€ per share			* Stifel U.S. E	quity Rese	arch - E&P Comparables - 00 5 USD 2022, 75 USD 2023,	6/21/2022

Why invest now?



-Phase 3 Since 2021

- FCFF Yield 2022/2023* approx. 30%+
- Established partner for US companies
- Diversified portfolio of US subsidiaries
- Large acreage position with potential for growth
- Strong balance sheet & cash flow open up extensive growth options

Establishment of subsidiaries
Diversification new oil fields

USA & Exit

