

Forward-Looking Statements



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Evolving Minerals Landscape



▲ The minerals sector is moving into the mainstream

- ▲ Business model fits well with current investor preference for living within cash flow
- ▲ Certain producers acquiring minerals in front of the drillbit to enhance well economics

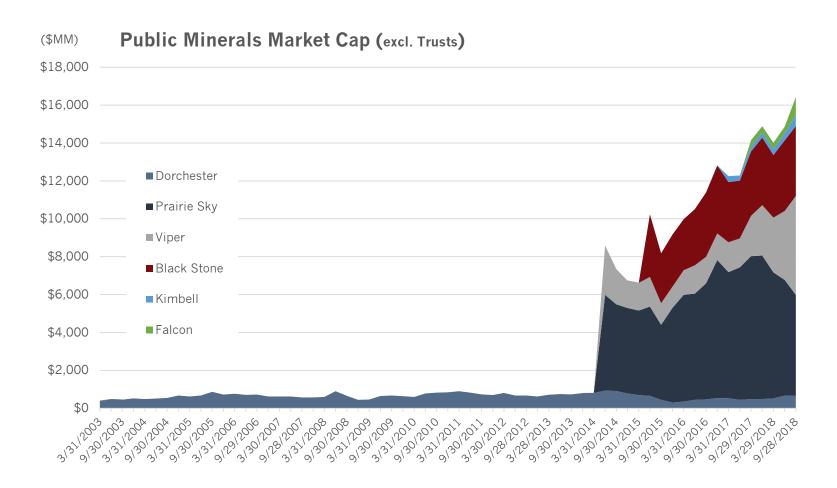
▲ Consolidation of historically fragmented industry occurring and should accelerate

- ▲ Larger scale entities with greater access to capital focused on minerals aggregation
- ▲ Producers are selling mineral and royalty assets to improve balance sheets or meet capital needs

Evolution of the Public Minerals Market



▲ The public minerals sector is developing but remains a small fragment of the overall asset class

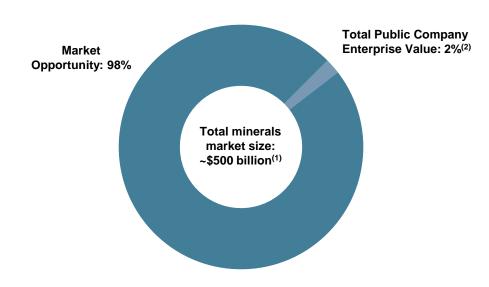


Private Capital in the Minerals Space



- ~\$500 billion market with minimal amount in publicly traded royalty companies
- More than \$7 billion invested by sponsor-backed mineral operators
- Monetization options include sale to a larger public or private entity or an IPO
 - Many private companies lack the scale or desire to go public
- Private equity's need for liquidity and value enhancement should lead to continued consolidation

Sizing the U.S. minerals market



Source: Credit Suisse investment banking



⁽¹⁾ Midpoint of market size estimate range. Based on production data from EIA and spot price as of 10/25/18. Assumes 20% of royalties are on Federal lands and there is an average royalty burden of 20%. Assumes a 10x multiple on cash flows to derive total market size.

⁽²⁾ Enterprise values of KRP, BSM, FLMN and VNOM as of 10/25/18.

Black Stone Minerals at a Glance



BSM LISTED NYSE

- A Black Stone Minerals, L.P. is the largest pureplay oil and gas mineral and royalty owner in the United States
- ▲ Over 20 million mineral and royalty acres with interests in 41 states and 64 producing basins

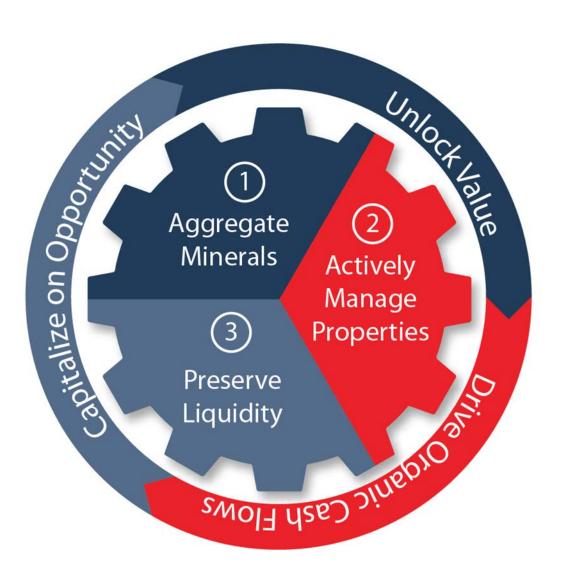


Adjusted enterprise value includes pref. equity and assumes conversion of 100% of subordinated units into common units; unit price of \$17.00 per unit on November 9, 2018

²⁾ Distribution yield assumes the common distribution for 3Q18 of \$0.37 and DCF yield assumes DCF per unit of \$0.492; respective yields calculated using a unit price of \$17.00 on November 9, 2018

The Black Stone Business Model

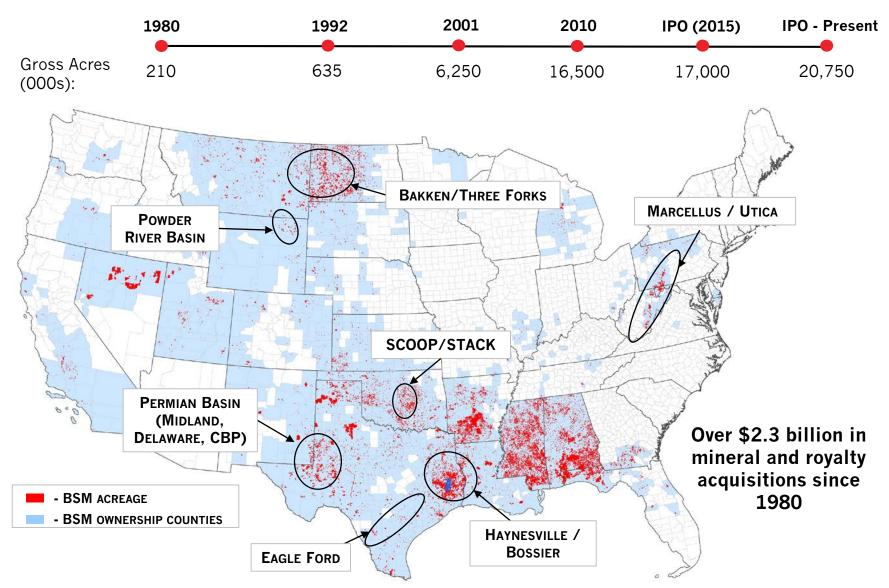




- Continue to enhance scale with an emphasis on building up core positions
- 2 Unlock value of acquired properties through inhouse Land, Engineering and Geology groups
- Maintain low leverage levels and ample liquidity to capitalize on acquisition opportunities

Acquisitions Over Time





Third Quarter 2018 Highlights



		3Q17	3Q18
Total Production (MBoe/d)	1~31%	37.0	48.3
Royalty Production (MBoe/d)	1~53%	21.5	32.9
Adjusted EBITDA (\$MM)	1~47%	\$78	\$114
Distributable Cash Flo	w ↑ ~46%	\$69	\$101
Common Distribution (\$ per unit annualized)	1~18%	\$1.25	\$1.48

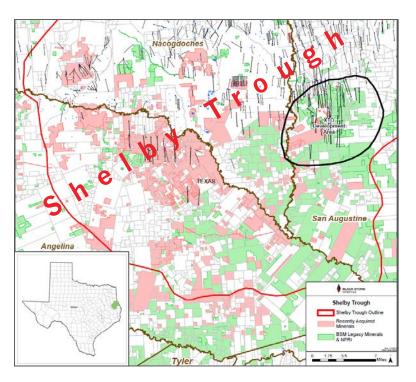
Partnering with Producers



- ▲ Black Stone is naturally aligned with producers in promoting development of our acreage
 - ▲ Work with large operators over big acreage blocks
 - ▲ Opportunities for smaller, PE-backed operators to explore new areas
- ▲ Black Stone is focused on competing effectively for producer capital
 - ▲ High net positions and large contiguous acreage blocks provide efficiency for operators
 - ▲ Traditional leasing model (maximize bonus, limited terms) versus development agreements (incentives structured to promote development)

Mineral Management – Shelby Trough





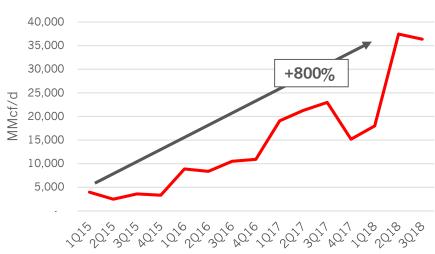
- ▲ In 2014, the southern portion of the Shelby Trough was relatively undeveloped compared to the rest of the Haynesville / Bossier play
- BSM invested with XTO to initiate activity and then structured mutually beneficial incentive agreements with XTO and BP
- Active mineral acquisition program benefitted Black Stone and development partners

Development Partners





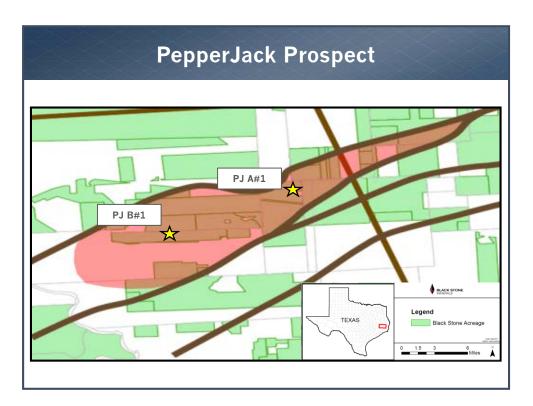
BSM Shelby Trough Royalty Production



Mineral Management – PepperJack



A Black Stone's in-house technical team identified and oversaw testing of the Lower Wilcox prospect, which is now under a third party development agreement



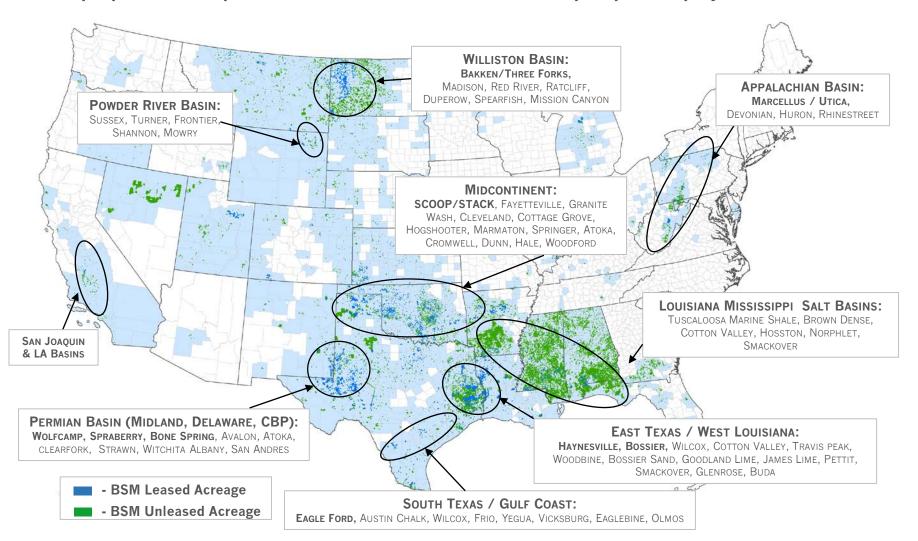
Background

- ▲ Black Stone's technical team has identified a number of promising structures in the area
- A Black Stone drilled and logged the PepperJack A#1 discovery well in early 2018; the PepperJack B#1 well drilled in mid-2018 further delineated the prospect
- Agreement reached in 3Q18 with development partners provides for the completion of the PepperJack A#1 well, potential for a 3D seismic survey and development program with minimum annual well commitment

20 Million Acres of Opportunity



A Black Stone has leading positions in several of today's most active resource plays, as well as a perpetual call option across the lower 48 in dozens of prospective plays



Austin Chalk Mineral Position



▲ Black Stone has significant acreage across the Austin Chalk, which is undergoing (another) revival due to significant remaining oil in place and proximity to end markets

