



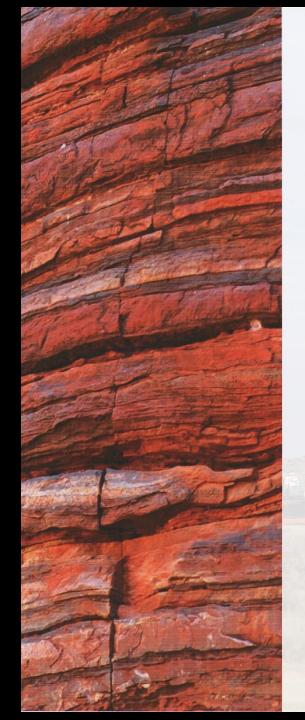
Aggie Prospect Coleman & Runnels Counties, Texas





Prospect Location

The Aggie Prospect comprises 935 acres and straddles the border of Coleman and Runnels counties near central Texas. It is within portions of Section 122 (WE Pritchard Survey) in Coleman Co. and Section 121 (ETRR Survey) and 130 (WE Pritchard Survey) in Runnels Co.



Aggie Prospect Coleman & Runnels Counties, Texas 1 Well Prospect Terms: (1 Well) 100% WI 75% NRI \$400,000 AFE Drill & Test \$100.000 Completion Total: \$500.000

The following documents consist of third party opinions, estimates, and forward looking statements. Past performance and production levels of wells in the prospect area does not indicate future success as there can be no assurance the prospect well will be successful.

General Geology

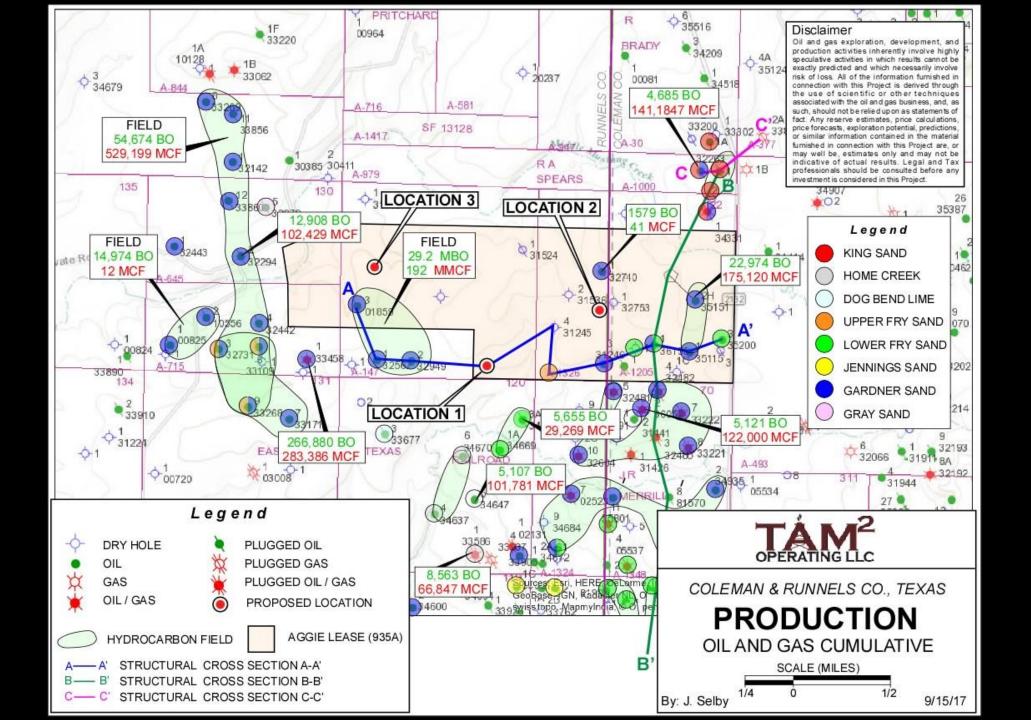
The Aggie Prospect is situated on the Eastern Shelf of the Midland Basin. Production was first established in the area in the 1940's and development continues to the present day. Oil and gas production is from the Lower Permian and Pennsylvanian reservoirs which include the Serratt Sand, King Sand, Palo Pinto Lime, Dog Bend Lime, Capps Lime, Upper and Lower Fry Sands, Jennings Sand and the Gardner Sand.

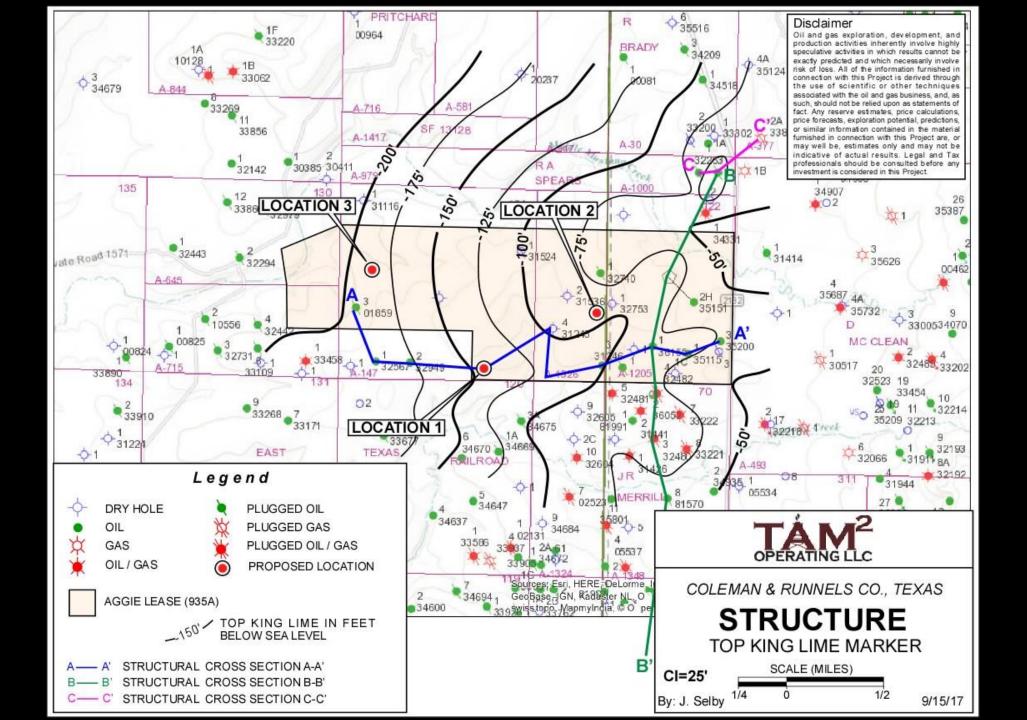
Trapping is primarily stratigraphically controlled with some structural influence in the form of nosings and possibly small closures. Regional dip is to the west.

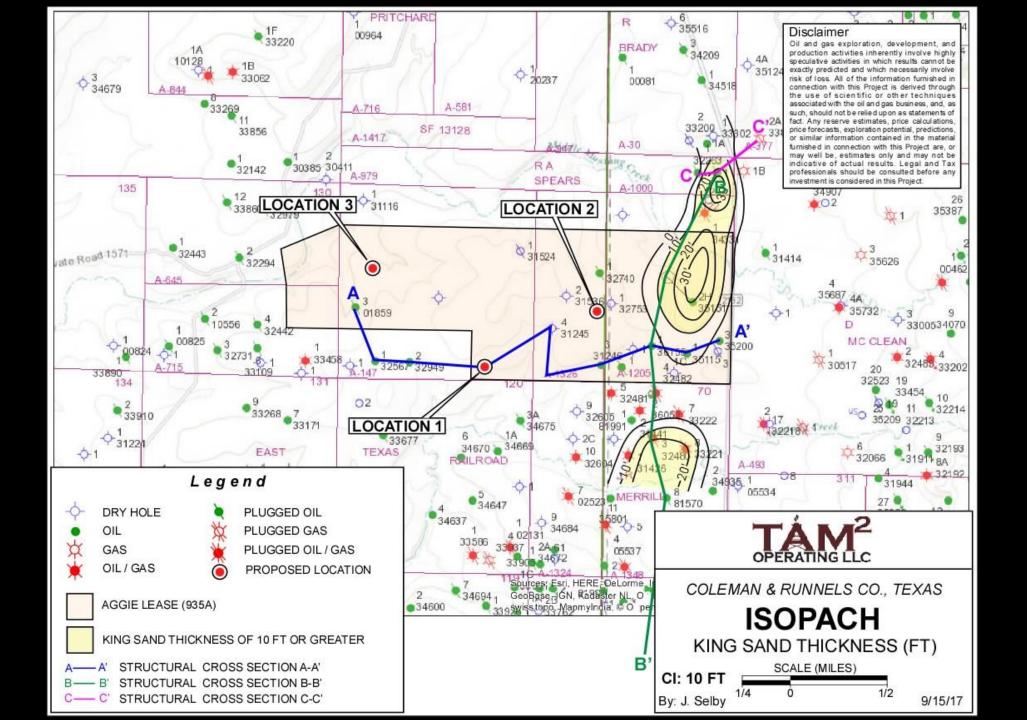
The following section will discuss the drilling potential on the 935 acre lease. 3 proposed locations with potential offsets will be outlined.

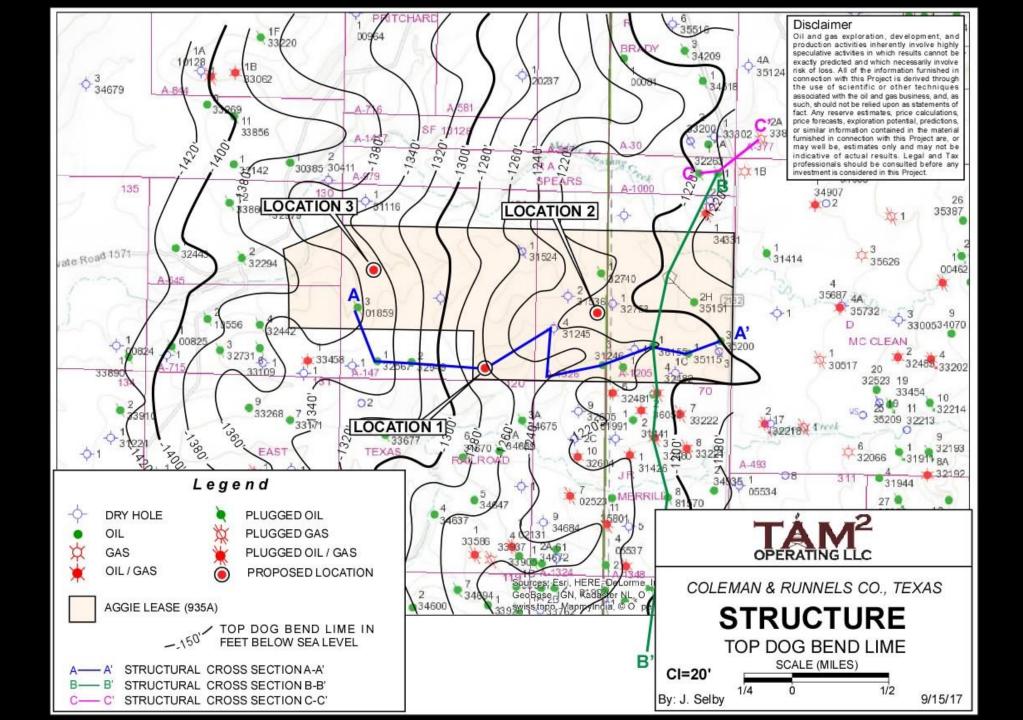
Structural contour mapping of the T/Dog Bend Lime and B/Capps Lime demonstrate regional dip to the west with nosings. Additional structure maps are not deemed necessary as formations below the Lower Capps are conformable and additional mapping would be repetitive. Gross isopach maps of the Lower Fry Sand and Gardner Sand reveal a general east – west to northeast – southwest depositional trend across the prospective acreage.

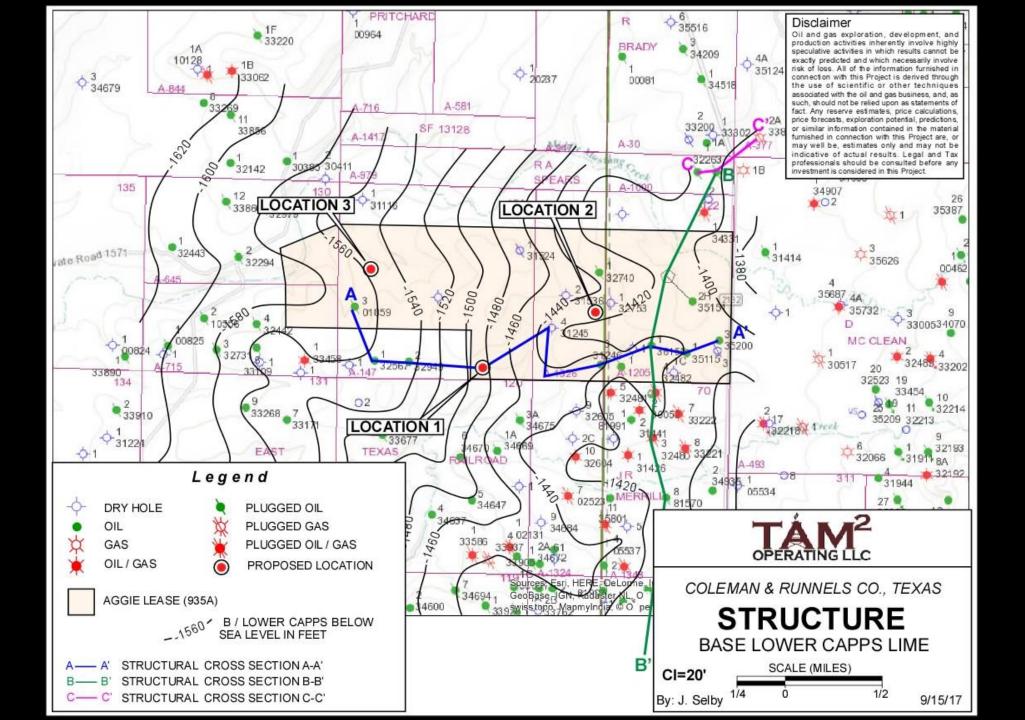
J. Selby Staff Geologist

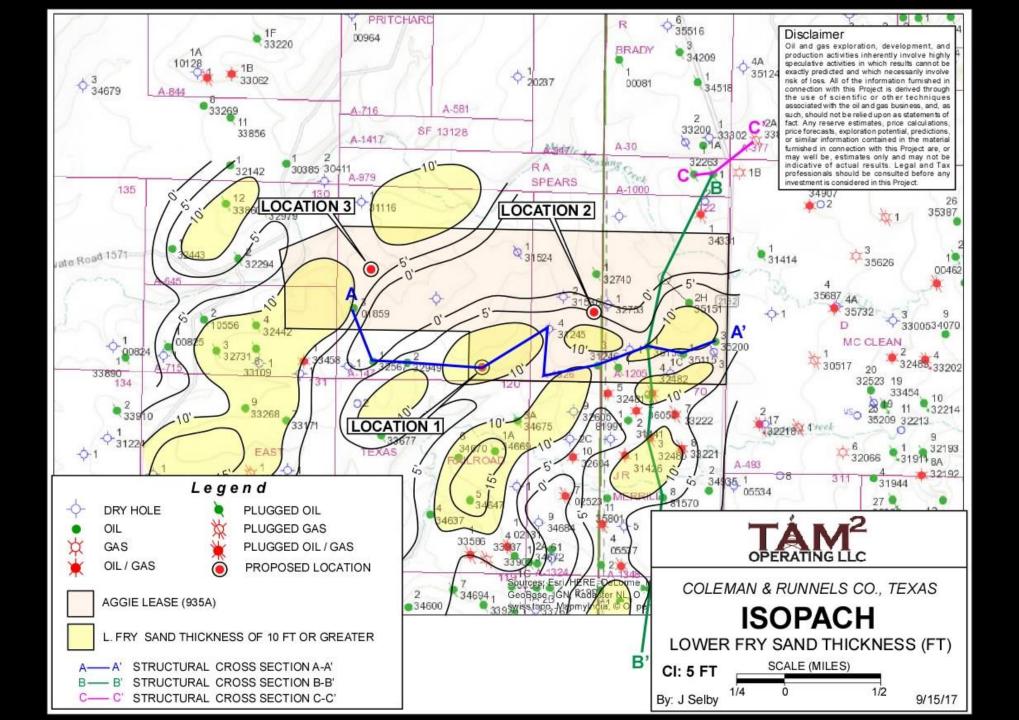


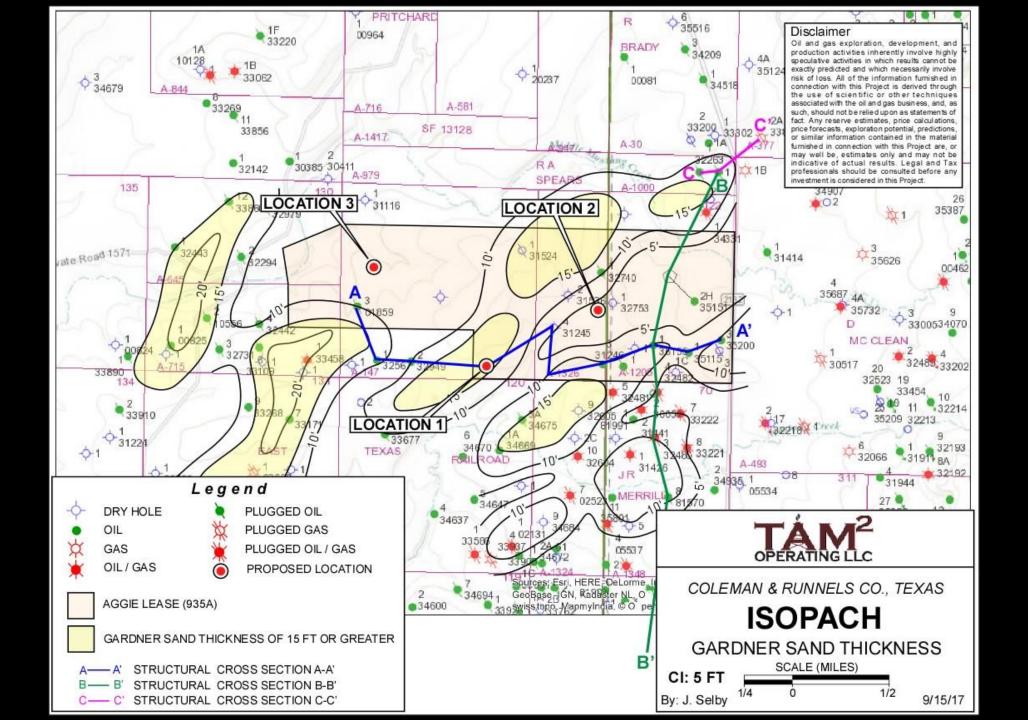


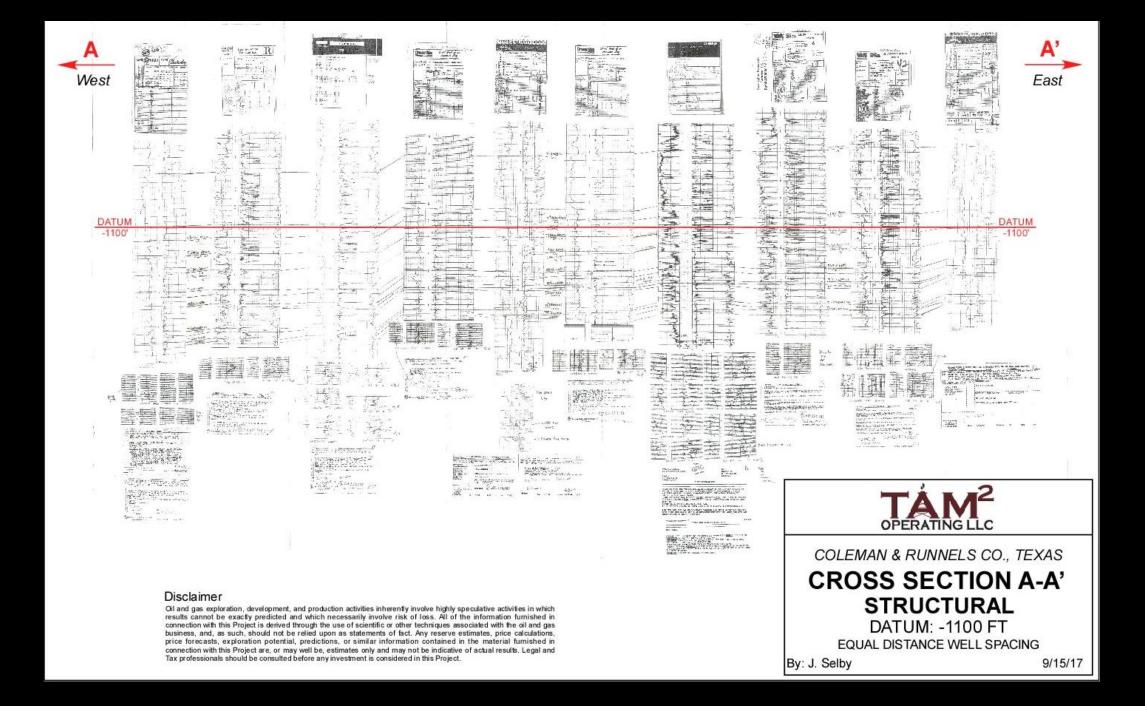




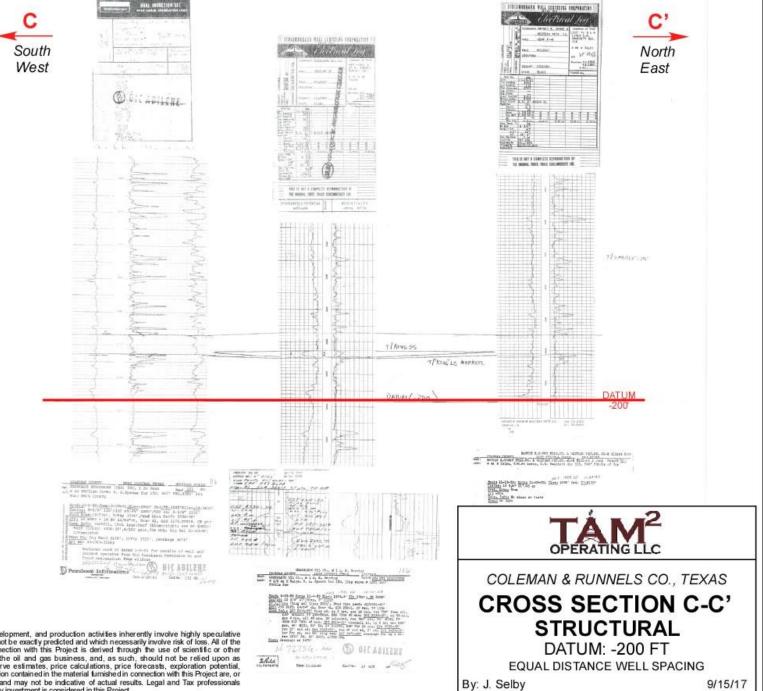








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Disclaimer			COLEMAN CROSS	& RUNNELS CO., TEXAS		
Oil and gas exploration, development, and production results cannot be exactly predicted and which neor connection with this Project is derived through the use business, and, as such, should not be relied upon a price forecasts, exploration potential, predictions, connection with this Project are, or may well be, estin	DISCIAITTER Oil and gas exploration, development, and production activities inherently involve highly speculative activities in which results cannot be exactly predicted and which necessarily involve risk of loss. All of the information furrished in connection with this Project is derived through the use of scientific or other techniques associated with the oil and gas business, and, as such, should not be relied upon as statements of fact. Any reserve estimates, price calculations, price forecasts, exploration potential, predictions, or similar information contained in the material furrished in connection with this Project are, or may well be, estimates only and may not be indicative of actual results. Legal and Tax professionals should be consulted before any investment is considered in this Project.			STRUCTURAL DATUM: -1100 FT EQUAL DISTANCE WELL SPACING By: J. Selby 9/15/17		



Disclaimer

Oil and gas exploration, development, and production activities inherently involve highly speculative activities in which results cannot be exactly predicted and which necessarily involve risk of loss. All of the information furnished in connection with this Project is derived through the use of scientific or other techniques associated with the oil and gas business, and, as such, should not be relied upon as statements of fact. Any reserve estimates, price calculations, price forecasts, exploration potential, predictions, or similar information contained in the material furnished in connection with this Project are, or may well be, estimates only and may not be indicative of actual results. Legal and Tax professionals should be consulted before any investment is considered in this Project.

1 Vertical Well

TM SQUARED, INC

Well Development Overview and Economics¹

Prospect Details	Summary		Development Well Profile		
•		IP Rate		Months to Payout	10
Working Interest Offered (%)	100%	Oil (Bbl/d)	30		
er 1% Working Interest (\$)	5,000	Gas (Mcf/d)	100	Cash Flow	
Working Interest Purchased (%)	100%			1-Year Net Cash Flow	76,388
Investment Amount (\$)	500,000	EUR		5-Year Net Cash Flow	1,484,998
		Oil (Bbl)	60,000		
nalysis		Gas (Mcf)	400,000	ROI	
nal Tax Bracket (%)	35%			Cash	4.6x
ment Tax Deduction (%)	90%	Decline Rate (%)	12%	Tax Adjusted	6.7x
eduction (\$)	450,000				
avings (\$)	157,500	Severance + Ad Valorem Tax			
djusted Cost of Investment (\$)	342,500	Oil (%)	2.5%		
		Gas (%)	7.5%		
est					
Net Revenue Interest (%)	80.0%	Drilling Capex (\$)	\$400,000		
d Interest (%)	5.0%	LOE (\$/Mo)	\$1,200		
evenue Interest to Investor (%)	75.0%				
		Total Wells Drilled	0		
nodity Price Assumptions		Drilling Pace (Wells/Mo)	0		
ce per Barrel	56.00				
rice per Mcf	2.75				
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For additional information on the Aggie Prospect, please contact W.A Westmoreland, Managing Member of TAM2 Operating LLC.