

PRECIOUS METALS RESOURCES





	San Acacio Project	Tepal Project		
LOCATION	Zacatecas	Michoacán		
PRIMARY COMMODITY	Silver	Gold-Copper		
DEPOSIT TYPE	Epithermal Vein	Porphyry-Epithermal		
STAGE	Resource	Pre-Feasibility		
NI 43-101 RESOURCE	16.9mm ozs Ag *	1.8mm ozs Au + 813mm lbs Cu		
INFRASTRUCTURE	Excellent; road, power grid, water, and experienced Mexican labor	Excellent; road, seaport, access with low topographical relief		
OWNERSHIP	Under Option	100%		

INVESTMENT HIGHLIGHTS

Source: *Giroux & Cuttle, 2014 + JDS Energy & Mining, 2017

- ✓ ROBUST RESOURCE BASE AND SIGNIFICANT EXPLORATION POTENTIAL
- ✓ HIGHLY ALIGNED WITH SHAREHOLDERS
- ✓ DRILL READY EXPLORATION TARGETS
 - Systematic exploration and reinterpretation of historical work has generated highly prospective targets to add ounces and increase grade
- ✓ PROVEN MINE FINDERS
 - $\bullet \quad \text{Experiences management team with decades of exploration success leading to $M\&A$ and mine development} \\$
- ✓ HIGH-GRADE SILVER
 - The San Acacio project is located on the high-grade Veta Grande vein with silver grades of over 600 g/t
- ✓ EXCELLENT LEVERAGE TO METALS PRICES
 - Tepal Au price sensitivity; San Acacio resource upside

CAPITALIZATION

TRADING	Trading Symbols	TSXV:DEF OTC:DNCVF		
	52 Week Hi-Low	\$0.37-\$0.06		
	Average Daily Trading Volume	~260,000		
CASH POSITION DEC. 31 ST , 2019 (*PRO FORMA)	Cash	\$1.2		
	Short/Long-Term Debt	\$1.1		
SHARE STRUCTURE MAY 18, 2020	Share Price	\$0.22		
	Market Cap	\$35.4		
	Common Shares	149.5		
	Options	3.2		
	Warrants	35.4		
	Fully Diluted	191.4		
OWNERSHIP	Institutional Ownership	~35%		

CORPORATE INFORMATION

Management

Chris Wright, BA Bus. Eco. – CEO, Executive Chairman Sherry Roberge, CPA CA – CFO George Cavey, P.Geo – Qualified Person Douglas Cavey – Technical Advisor Jennifer Roskowski, MSc – Technical Advisor

Board

Darrell Rader, BBA - Director Dunham L. Craig, P. Geo - Director Paul Smith, MSc - Director James Bergin, BBA - Director Ron Sowerby - Director



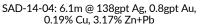


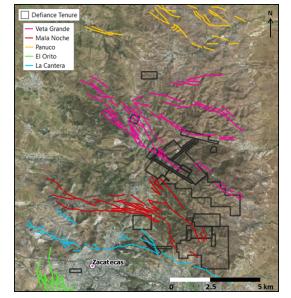
ZACATECAS DISTRICT PROJECTS

- San Acacio has a 16.9 Million Oz Inferred silver resource
- Mineralization outside of the main Veta Grande fault structures are historically untested.
- Hanging Wall / Foot Wall exploration potential has been demonstrated in the district (Fresnillo, Capstone, Santacruz).
- Mineral System mapping and 3D modelling using modern, systematic geoscience will improve targeting for resource expansion and exploration drilling.

VEIN	TONNES	GRADE		CONTAINED METAL		
		Ag(g/t)	Au (g/t)	Ag (ozs)	Au (ozs)	
VETA G	2,150,000	192.43	0.19	13,302,000	10,000	
VETA C	739,000	153.28	0.08	3,642,000	1,900	
TOTAL	2,889,000	182.42	0.16	16,944,000	11,900	



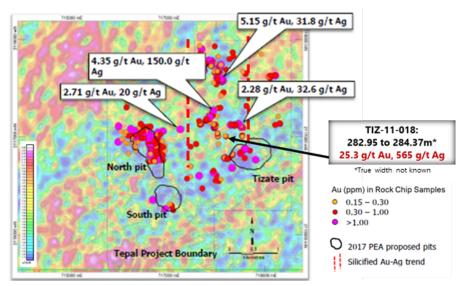




Source: Giroux, Cuttle 2014

TEPAL GOLD-COPPER PROJECT, SIERRA MADRE DEL SUR

- Highly leveraged to increased head grade and increasing metal prices.
- Significant potential to increase Au and Ag head grade through targeted exploration and resource drilling.
- Recently discovered High Grade Gold Feeder System remains mostly untested.



2017 PEA Highlights

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Initial Capex	\$214M			
Pre-Tax NPV 5%	\$299			
Post-Tax NPV 5%	\$169M			
Pre-Tax IRR 5%	36%			
Post-Tax IRR 5%	24%			
Payback (Post Tax)	2.3 Years			
Gold Price	\$1,250			
Copper Price	\$2.50			
Post-Tax NPV @ \$1,375 Au and \$2.75 Cu	\$345M			
Average LOM Production	Au: 79,000 ozs Cu: 32M lbs			
Average LOM Cash Costs	Cash Cost: \$313/oz AISC: \$396/oz			

Source: JDS Energy & Mining, 2017

Deposit	Resource	Tonnage	In-Situ Average Grade				Contained Metal	
	Category	(000)	Au (g/t)	Cu (%)	Ag (g/t)	Mo (%)	Au (koz)	Cu (Mlb)
Total	Measured	34, 000	0.48	0.25	0.95	0.002	528	185
	Indicated	153, 000	0.26	0.19	1.67	0.004	1,276	628
	M + I	187, 000	0.30	0.20	1.54	0.004	1,804	813

Source: Micon, 2012