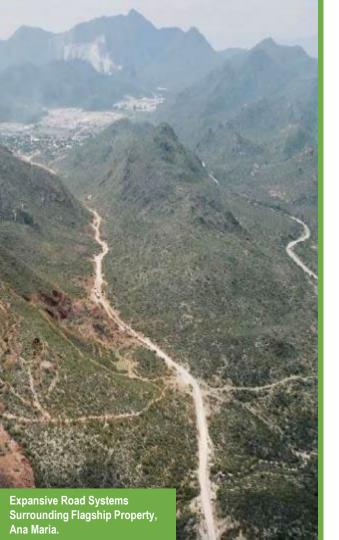


OCTOBER 2024

A Greener Future Through Resource Discovery





# **Cautionary Statement**

The information contained herein contains "forward-looking statements" within the meaning of applicable securities legislation. Forward-looking statements relate to information that is based on numerous assumptions and involve known and unknown risks, uncertainties and other factors, including risks inherent in mineral exploration and development, which may cause the actual results, performance, or achievements of the Company to be materially different from any projected future results, performance, or achievements expressed or implied by such forward-looking statements. Such factors include, but are not limited to: general business, economic, competitive, political and social uncertainties; delay or failure to receive board, shareholder or regulatory approvals; and the uncertainties surrounding the mineral exploration industry. Such information contained herein represents management's best judgment as of the date hereof based on information currently available. The Company does not assume an obligation to update any forward-looking statement. Neither the TSX Venture Exchange nor its Regulation Services Provider (as that term is defined in the policies of the TSX Venture Exchange) accepts responsibility for the adequacy or accuracy of this news release.

A Greener Future Through Resource Discovery.



# THE SILVER CASE

#### **Industrial Metal & Financial Instrument**



Silver's unique properties make substitution difficult



Most electrically conductive metal



~1,219M oz forecasted consumption vs. 824M oz production



Crucial for EV's & smart electronics



**82**% sourced from mining vs. **18**% from recycling



### THE ANA MARIA PROJECT

#### Leveraging Strengths - Focus on Mexico

- The Ana Maria property is located over 3 claims in the prolific CRD district in Durango Mexico
- Accessed off the highway on paved roads with easy access to power and water
- Signed Agreement with local Ejidos to establish best ESG practices early
- Fully funded for Inaugural 2500m Drill Program \$1,000,000

  Raise completed at \$0.15





### THE ANA MARIA PROJECT

#### Leveraging Strengths - Focus on Mexico

Fully Funded Inaugural Drill Program Underway

 Option to acquire 100% Ownership – CAD\$150k remaining due 2025, no royalty

 Avino Silver & Gold Mines Ltd (TSX: ASM) Synergies = low overhead and drilling costs

 Historical local small-scale mining but no modern exploration or drill holes





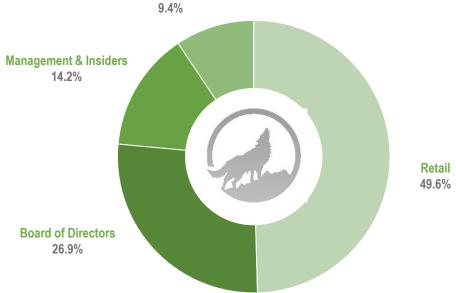
# SHARE & CAPITAL STRUCTURE

TSX.V:SWLF OTCQB:SWLFF

Current Market Capitalization, CAD\$6M

ili Giit iviai NGt	Capitalization,	CADŞUN		

Share Capitalization	
Common Shares	46,010,621
Warrants (\$0.25)	7,348,065
Options	4,594,000
Total Fully-Diluted Shares	57,952,686



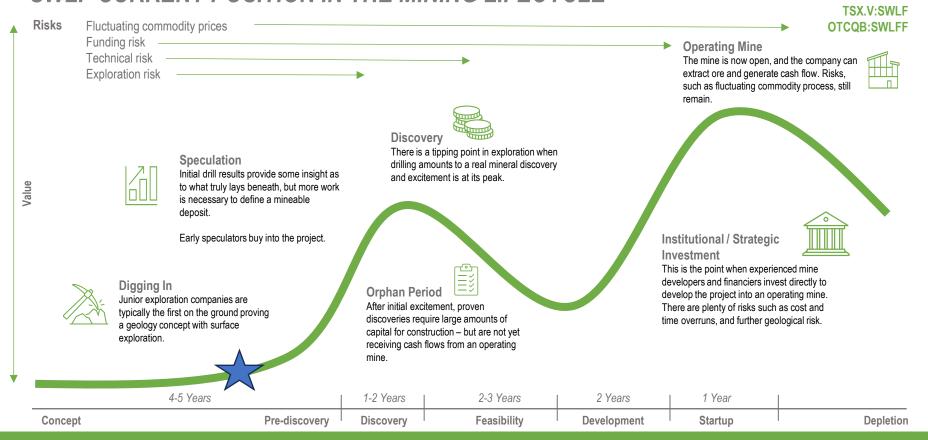
**Avino Silver & Gold** 

(ASX: ASM)

**Share Ownership Structure** 

# LASSONDE CURVE SWLF CURRENT POSITION IN THE MINING LIFECYCLE



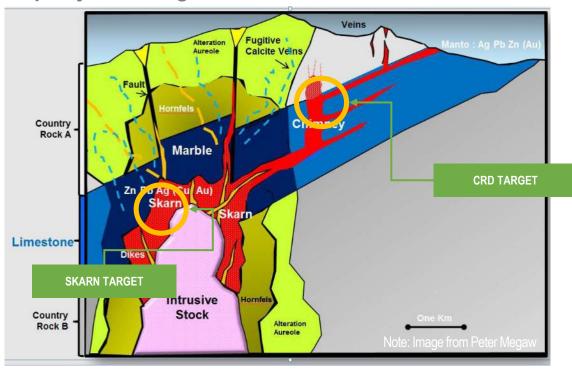




# **CRD-SKARN GEOLOGICAL MODEL**

TSX.V:SWLF OTCQB:SWLFF

Ana Maria Property – Durango, Mexico.



## **PRIORITY TARGETS**

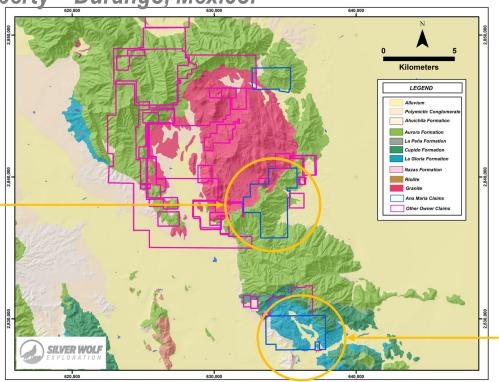
**RECOMPENSA** 

CLAIM - SKARN TARGET Permits Pending



TSX.V:SWLF OTCQB:SWLFF





El SOLDADO CLAIM CRD Target
Permits Received and
Fully Funded for Drilling



# **EL SOLDADO CLAIM**

## Historical Mine Workings

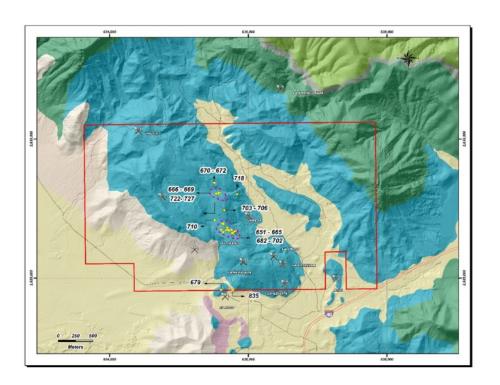








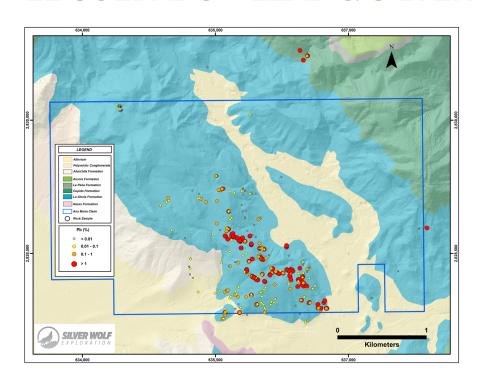
# **EL SOLDADO – SAMPLES & ASSAY RESULTS**

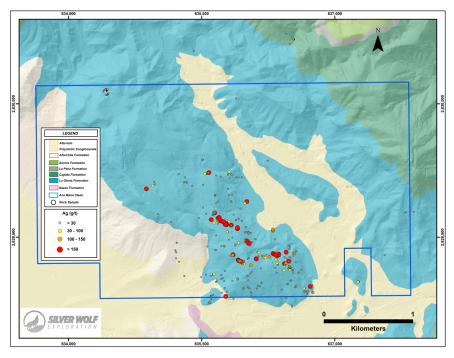


Sample	Ag	Cu	Pb	Zn		Sample	Ag	Cu	Pb	Zn
Number	ppm	%	%	%		Number	ppm	%	%	%
651	246	0.027	4.520	1.730		686	57	0.008	1.530	0.492
652	11	0.007	0.496	0.236		687	65	0.008	1.320	0.545
653	6	0.013	0.132	0.165		688	130	0.017	1.410	3.780
655	12	0.006	0.231	0.194		693	263	0.072	15.400	11.000
656	74	0.091	2.330	0.664		695	792	0.042	16.900	0.638
657	13	0.036	0.762	0.711		697	70	0.004	2.860	0.040
658	13	0.004	0.484	0.217		698	56	0.006	1.790	0.116
659	105	0.026	3.310	1.510		699	253	0.017	6.460	0.643
660	578	0.033	11.900	0.295		702	9	0.002	0.699	0.326
661	442	0.036	11.400	1.500		703	6	0.005	0.082	0.884
662	163	0.041	6.170	0.469		704	28	0.021	1.440	0.496
663	168	0.012	4.130	0.220		706	18	0.010	0.299	0.411
664	22	0.009	1.040	7.630		710	8	0.024	0.598	0.128
665	60	0.009	5.070	11.200		718	7	0.219	0.002	0.005
666	64	2.050	0.037	0.009		722	3	0.093	0.624	0.073
669	27	2.210	0.019	0.029		723	184	0.078	3.510	0.644
670	18	0.416	0.428	0.022		724	2	0.085	0.542	0.142
672	12	1.760	0.236	0.055		725	28	1.500	0.009	0.008
679	28	0.024	0.547	2.480		726	27	0.975	0.276	0.048
682	1227	0.061	25.700	0.564		727	40	1.540	0.156	0.018
684	309	0.035	2.260	4.830		835	61	0.011	1.580	2.000
685	1306	0.086	20.400	7.360						
	651 652 653 655 656 657 658 659 660 661 662 663 664 665 666 669 670 672 679 682 684	Number         ppm           651         246           652         11           653         6           655         12           656         74           657         13           658         13           659         105           660         578           661         442           662         163           663         168           664         22           665         60           666         64           669         27           670         18           672         12           679         28           682         1227           684         309	Number         ppm         %           651         246         0.027           652         11         0.007           653         6         0.013           655         12         0.006           656         74         0.091           657         13         0.004           659         105         0.026           660         578         0.033           661         442         0.036           662         163         0.041           663         168         0.012           664         22         0.009           665         60         0.009           666         64         2.050           669         27         2.210           670         18         0.416           672         12         1.760           679         28         0.024           682         1227         0.061           684         309         0.035	Number         ppm         %         %           651         246         0.027         4.520           652         11         0.007         0.496           653         6         0.013         0.132           655         12         0.006         0.231           656         74         0.091         2.330           657         13         0.036         0.762           658         13         0.004         0.484           659         105         0.026         3.310           660         578         0.033         11.900           661         442         0.036         11.400           662         163         0.041         6.170           663         168         0.012         4.130           664         22         0.009         1.040           665         60         0.009         5.070           666         64         2.050         0.037           669         27         2.210         0.019           670         18         0.416         0.428           672         12         1.760         0.236           679 <td>Number         ppm         %         %         %           651         246         0.027         4.520         1.730           652         11         0.007         0.496         0.236           653         6         0.013         0.132         0.165           655         12         0.006         0.231         0.194           656         74         0.091         2.330         0.664           657         13         0.036         0.762         0.711           658         13         0.004         0.484         0.217           659         105         0.026         3.310         1.510           660         578         0.033         11.900         0.295           661         442         0.036         11.400         1.500           662         163         0.041         6.170         0.469           663         168         0.012         4.130         0.220           664         22         0.009         1.040         7.630           665         60         0.009         5.070         11.200           666         64         2.050         0.037         0</td> <td>Number         ppm         %         %         %           651         246         0.027         4.520         1.730           652         11         0.007         0.496         0.236           653         6         0.013         0.132         0.165           655         12         0.006         0.231         0.194           656         74         0.091         2.330         0.664           657         13         0.036         0.762         0.711           658         13         0.004         0.484         0.217           659         105         0.026         3.310         1.510           660         578         0.033         11.900         0.295           661         442         0.036         11.400         1.500           662         163         0.041         6.170         0.469           663         168         0.012         4.130         0.220           664         22         0.009         1.040         7.630           665         60         0.009         5.070         11.200           666         64         2.050         0.037         0</td> <td>Number         ppm         %         %         %         Number           651         246         0.027         4.520         1.730         686           652         11         0.007         0.496         0.236         687           653         6         0.013         0.132         0.165         688           655         12         0.006         0.231         0.194         693           656         74         0.091         2.330         0.664         695           657         13         0.036         0.762         0.711         697           658         13         0.004         0.484         0.217         698           659         105         0.026         3.310         1.510         699           660         578         0.033         11.900         0.295         702           661         442         0.036         11.400         1.500         703           662         163         0.041         6.170         0.469         704           663         168         0.012         4.130         0.220         706           664         22         0.009         5.070<!--</td--><td>Number ppm         %         %         %         Number ppm           651         246         0.027         4.520         1.730         686         57           652         11         0.007         0.496         0.236         687         65           653         6         0.013         0.132         0.165         688         130           655         12         0.006         0.231         0.194         693         263           656         74         0.091         2.330         0.664         695         792           657         13         0.036         0.762         0.711         697         70           658         13         0.004         0.484         0.217         698         56           659         105         0.026         3.310         1.510         699         253           660         578         0.033         11.900         0.295         702         9           661         442         0.036         11.400         1.500         703         6           662         163         0.041         6.170         0.469         704         28           663</td><td>Number         ppm         %         %         %         Number         ppm         %           651         246         0.027         4.520         1.730         686         57         0.008           652         11         0.007         0.496         0.236         687         65         0.008           653         6         0.013         0.132         0.165         688         130         0.017           655         12         0.006         0.231         0.194         693         263         0.072           656         74         0.091         2.330         0.664         695         792         0.042           657         13         0.036         0.762         0.711         697         70         0.004           658         13         0.004         0.484         0.217         698         56         0.006           659         105         0.026         3.310         1.510         699         253         0.017           660         578         0.033         11.900         0.295         702         9         0.002           661         442         0.036         11.400         1.500&lt;</td><td>Number ppm         %         %         %         Number ppm         %         %           651         246         0.027         4.520         1.730         686         57         0.008         1.530           652         11         0.007         0.496         0.236         687         65         0.008         1.320           653         6         0.013         0.132         0.165         688         130         0.017         1.410           655         12         0.006         0.231         0.194         693         263         0.072         15.400           656         74         0.091         2.330         0.664         695         792         0.042         16.900           657         13         0.036         0.762         0.711         697         70         0.004         2.860           658         13         0.004         0.484         0.217         698         56         0.006         1.790           659         105         0.026         3.310         1.510         699         253         0.017         6.460           660         578         0.033         11.900         0.295         702</td></td>	Number         ppm         %         %         %           651         246         0.027         4.520         1.730           652         11         0.007         0.496         0.236           653         6         0.013         0.132         0.165           655         12         0.006         0.231         0.194           656         74         0.091         2.330         0.664           657         13         0.036         0.762         0.711           658         13         0.004         0.484         0.217           659         105         0.026         3.310         1.510           660         578         0.033         11.900         0.295           661         442         0.036         11.400         1.500           662         163         0.041         6.170         0.469           663         168         0.012         4.130         0.220           664         22         0.009         1.040         7.630           665         60         0.009         5.070         11.200           666         64         2.050         0.037         0	Number         ppm         %         %         %           651         246         0.027         4.520         1.730           652         11         0.007         0.496         0.236           653         6         0.013         0.132         0.165           655         12         0.006         0.231         0.194           656         74         0.091         2.330         0.664           657         13         0.036         0.762         0.711           658         13         0.004         0.484         0.217           659         105         0.026         3.310         1.510           660         578         0.033         11.900         0.295           661         442         0.036         11.400         1.500           662         163         0.041         6.170         0.469           663         168         0.012         4.130         0.220           664         22         0.009         1.040         7.630           665         60         0.009         5.070         11.200           666         64         2.050         0.037         0	Number         ppm         %         %         %         Number           651         246         0.027         4.520         1.730         686           652         11         0.007         0.496         0.236         687           653         6         0.013         0.132         0.165         688           655         12         0.006         0.231         0.194         693           656         74         0.091         2.330         0.664         695           657         13         0.036         0.762         0.711         697           658         13         0.004         0.484         0.217         698           659         105         0.026         3.310         1.510         699           660         578         0.033         11.900         0.295         702           661         442         0.036         11.400         1.500         703           662         163         0.041         6.170         0.469         704           663         168         0.012         4.130         0.220         706           664         22         0.009         5.070 </td <td>Number ppm         %         %         %         Number ppm           651         246         0.027         4.520         1.730         686         57           652         11         0.007         0.496         0.236         687         65           653         6         0.013         0.132         0.165         688         130           655         12         0.006         0.231         0.194         693         263           656         74         0.091         2.330         0.664         695         792           657         13         0.036         0.762         0.711         697         70           658         13         0.004         0.484         0.217         698         56           659         105         0.026         3.310         1.510         699         253           660         578         0.033         11.900         0.295         702         9           661         442         0.036         11.400         1.500         703         6           662         163         0.041         6.170         0.469         704         28           663</td> <td>Number         ppm         %         %         %         Number         ppm         %           651         246         0.027         4.520         1.730         686         57         0.008           652         11         0.007         0.496         0.236         687         65         0.008           653         6         0.013         0.132         0.165         688         130         0.017           655         12         0.006         0.231         0.194         693         263         0.072           656         74         0.091         2.330         0.664         695         792         0.042           657         13         0.036         0.762         0.711         697         70         0.004           658         13         0.004         0.484         0.217         698         56         0.006           659         105         0.026         3.310         1.510         699         253         0.017           660         578         0.033         11.900         0.295         702         9         0.002           661         442         0.036         11.400         1.500&lt;</td> <td>Number ppm         %         %         %         Number ppm         %         %           651         246         0.027         4.520         1.730         686         57         0.008         1.530           652         11         0.007         0.496         0.236         687         65         0.008         1.320           653         6         0.013         0.132         0.165         688         130         0.017         1.410           655         12         0.006         0.231         0.194         693         263         0.072         15.400           656         74         0.091         2.330         0.664         695         792         0.042         16.900           657         13         0.036         0.762         0.711         697         70         0.004         2.860           658         13         0.004         0.484         0.217         698         56         0.006         1.790           659         105         0.026         3.310         1.510         699         253         0.017         6.460           660         578         0.033         11.900         0.295         702</td>	Number ppm         %         %         %         Number ppm           651         246         0.027         4.520         1.730         686         57           652         11         0.007         0.496         0.236         687         65           653         6         0.013         0.132         0.165         688         130           655         12         0.006         0.231         0.194         693         263           656         74         0.091         2.330         0.664         695         792           657         13         0.036         0.762         0.711         697         70           658         13         0.004         0.484         0.217         698         56           659         105         0.026         3.310         1.510         699         253           660         578         0.033         11.900         0.295         702         9           661         442         0.036         11.400         1.500         703         6           662         163         0.041         6.170         0.469         704         28           663	Number         ppm         %         %         %         Number         ppm         %           651         246         0.027         4.520         1.730         686         57         0.008           652         11         0.007         0.496         0.236         687         65         0.008           653         6         0.013         0.132         0.165         688         130         0.017           655         12         0.006         0.231         0.194         693         263         0.072           656         74         0.091         2.330         0.664         695         792         0.042           657         13         0.036         0.762         0.711         697         70         0.004           658         13         0.004         0.484         0.217         698         56         0.006           659         105         0.026         3.310         1.510         699         253         0.017           660         578         0.033         11.900         0.295         702         9         0.002           661         442         0.036         11.400         1.500<	Number ppm         %         %         %         Number ppm         %         %           651         246         0.027         4.520         1.730         686         57         0.008         1.530           652         11         0.007         0.496         0.236         687         65         0.008         1.320           653         6         0.013         0.132         0.165         688         130         0.017         1.410           655         12         0.006         0.231         0.194         693         263         0.072         15.400           656         74         0.091         2.330         0.664         695         792         0.042         16.900           657         13         0.036         0.762         0.711         697         70         0.004         2.860           658         13         0.004         0.484         0.217         698         56         0.006         1.790           659         105         0.026         3.310         1.510         699         253         0.017         6.460           660         578         0.033         11.900         0.295         702



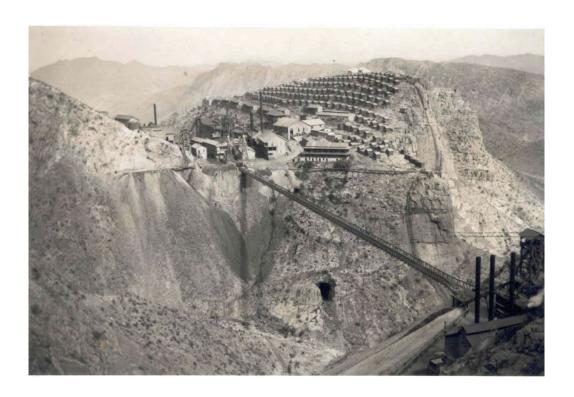
# **EL SOLDADO – LEAD & SILVER SAMPLING RESULTS**



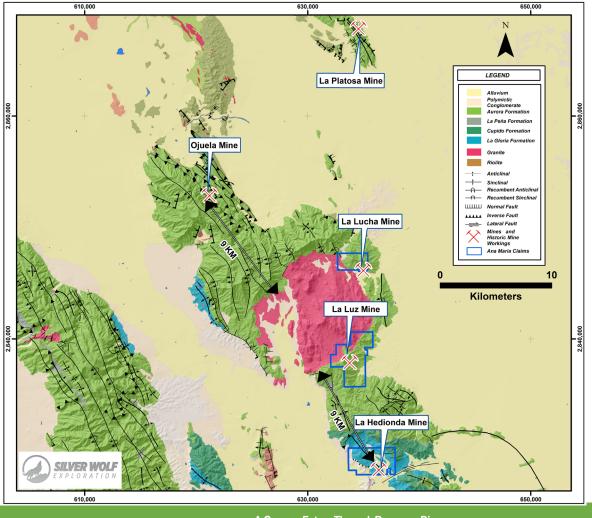


# SIMILARITY TO OJUELA MINE





- Discovered in 1598
- One of Penoles first mines in early 1900's
- Produced 160M ozs AgEq from underground operations at high grade







# **COMPARISON OF OJUELA MINE & EL SOLDADO**

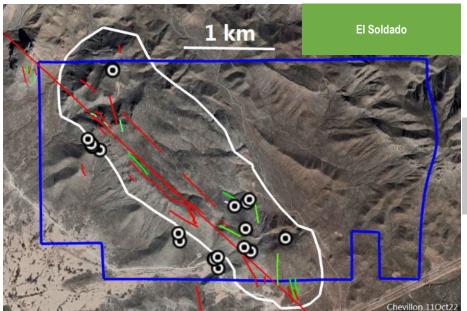
TSX.V:SWLF OTCQB:SWLFF

Altered area
anticline axis
syncline axis

o mines & prospects

Similar Geological Features

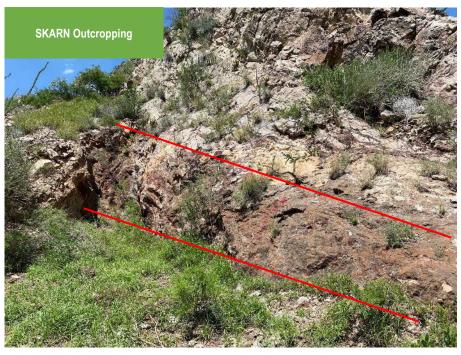




# **SKARN TARGET**

## Outcropping at the Recompensa Claim







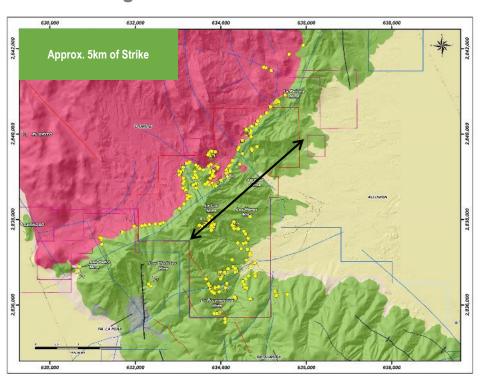






# RECENT SAMPLE LOCATIONS AT RECOMPENSA

**SKARN Target** 



Sample #	Au g/t	Ag g/t	Fe %	Pb %	Zn %
543	1.15	<2	>15	0.01	2.25
544	2.48	8	>15	0.02	5.25
545	3.29	<2	>15	0.01	3.18
546	36.98	<2	>15	0.01	7.57
547	5.83	<2	>15	0.01	6.33
548	7.66	<2	>15	0.12	5.35
549	0.87	11	>15	0.07	2.37
552	0.41	<2	>15	0.02	2.53
553	2.06	8	>15	0.05	4.50
554	0.21	6	>15	0.02	9.65
555	0.82	6	>15	0.04	3.77
556	0.09	2	>15	0.03	6.17
557	1.43	<2	>15	0.01	3.66
558	0.08	<2	14.5	0.01	0.58
562	1.10	12	>15	0.07	2.18
563	0.89	6	>15	0.04	4.57
564	0.96	6	>15	0.03	4.66
567	0.12	2	>15	0.03	2.93
568	2.24	9	4.97	0.06	11.9
569	0.05	<2	5.83	0.01	3.24
570	0.24	<2	>15	0.01	5.44
571	0.06	<2	>15	0.01	1.35
572	1.75	<2	>15	0.01	1.29

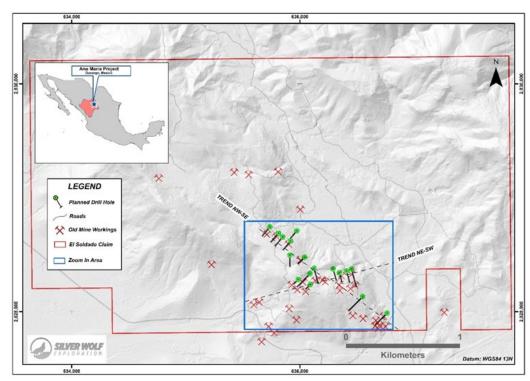
## DRILL PROGRAM AT THE EL SOLDADO CLAIM



TSX.V:SWLF OTCQB:SWLFF

#### 15 holes at the CRD Target

- Up to 2,800m on the CRD target, based on geo chem, geo physics and mapping results
- Using Avino relationships & drills can drill for approx. \$125 USD/m
- Follow up work pending CRD target results or shift to intersecting the Skarn target





#### **BOARD OF DIRECTORS**

- David Wolfin, Chairman & CEO: Mr. Wolfin brings 35 years of experience in mining and finance. He is the President and CEO of Avino Silver and Gold mines and has been senior officer or director of several other mining companies throughout his career.
- Peter Schriber, Director: Mr. Schriber has extensive experience in merchant and commercial banking, specializing in corporate finance as well as acting as director and VP for a Canadian brokerage firm. He graduated with a commerce degree in Switzerland and entered a banking career in both Switzerland and Canada.
- Stephen Williams, Director: Mr. Williams, P.Eng, MBA, is currently the vice president of investor relations for Lundin Mining. Previously, he was a director at Canaccord Genuity Corp. in the metals and mining investment banking team, where he provided strategic advice to clients on acquisitions, mergers, and equity financings.
- Peter Latta, President & Director: Mr. Latta BASc, P.Eng, MBA, has over 15 years of operational, engineering, and commercial experience in the mining
  industry having worked on a variety of precious and base metals projects across 6 continents. He is also the VP technical services for Avino Silver and
  Gold Mines.
- Honza Catchpole, Director: Honza Catchpole is an exploration geologist with 15 years of experience working in Mexico, USA, Canada, Andean South America and Europe. He received his Ph.D. in Earth Sciences from the University of Geneva, Switzerland. He has extensive experience in mineral exploration with porphyry Cu, skarn (Zn-Pb-Ag-Cu), epithermal precious (Au-Ag) and base metal (Ag-Zn-Pb-Cu) deposits.



# **MANAGEMENT**

- David Wolfin, Chairman & CEO: Mr. Wolfin brings 35 years of experience in mining and finance. He is the President and CEO of Avino Silver and Gold mines and has been senior officer or director of several other mining companies throughout his career.
- Peter Latta, President & Director: Mr. Latta BASc, P.Eng, MBA, has over 15 years of operational, engineering, and commercial experience in the mining industry having worked on a variety of precious and base metals projects across 6 continents. He is also the VP technical services for Avino Silver and Gold Mines.
- Rodney Stevens, VP Finance: Mr. Stevens is a Chartered Financial Analyst ("CFA") charter holder with over a decade of experience in the capital markets, first as an investment analyst with Salman Partners Inc. and subsequently as a merchant and Portfolio Manager. While at Salman Partners, he became a top-rated analyst by StarMine on July 17, 2007 for the metals and mining industry. Over the course of his career, he has been instrumental in assisting in financings and mergers and acquisitions activities worth over \$1 billion in transaction value.
- Nathan Harte, CFO: Mr. Harte is a Canadian Chartered Professional Accountant (CPA) who brings a wealth of experience in both financial reporting and the mining sector. Prior to joining Avino in 2016, Nathan spent his professional career in public practice with Deloitte LLP, where he specialized in publicly-listed mining companies based in both Canada and the United States.
- Carlos Rodriquez, VP Exploration: Mr. Rodriguez M., P.Geo, graduated in 1984 from the University of Sonora in Hermosillo, Mexico with a degree in geology and from the Colorado School of Mines in 1998 with a Professional Degree in mineral exploration. He currently holds the position of Chief Operating Officer at Avino Silver & Gold Mines, a position he has held for the last 9 years.



### **ADVISORY BOARD**

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- Vic Chevillon, Advisor: Vic brings over 50 years of exploration experience and is credited with 3 major deposit discoveries. Mr. Chevillon worked for Noranda Exploration Inc., leading the New World copper-silver-gold discovery in Montana. With Placer Dome Exploration he recommended the Getchell-Turquoise ridge district acquisition that enabled Place Dome to control three of the four Nevada gold trends. Most recently, Mr. Chevillon was Vice President of Exploration for Levon Resources where he was credited with discovering the Cordero porphyry deposit in Chihuahua, Mexico. The Cordero deposit is one of the largest known silver resources in the world.
- Terry Salman, Advisor: Born in Montreal, he served as a sergeant with the US Marines during the Vietnam War before becoming a legend in mining finance. Terry worked with Nesbitt Thomson before leaving to form financial advisory firm Salman Partners, where he served as president, CEO, and codirector of research. Today, he is president and CEO of Salman Capital, Chair Emeritus of the Vancouver Public Library Foundation, and Honorary Consul General of the Republic of Singapore. Terry holds a BA from Chaminade University of Hawaii, an MBA from the University of Hartford, and an honorary doctorate from the B.C. Institute of Technology. He received the Order of Canada in 2020 and the Public Service Star from the Office of the President of Singapore in 2021.

A Greener Future Through Resource Discovery



## **TIMELINE & MILESTONE**

#### **Working Towards Discovery**





# **INVESTMENT CASE**Silver Wolf Exploration Catalysts

#### **MANAGEMENT**

Experienced team with asset in familiar jurisdiction

#### FIRST-MOVER

Blue-sky CRD/Skarn potential in prolific CRD/Skarn Belt – Never been drilled

#### INFRASTRUCTURE

Easy access to infrastructure, skilled labor and discounted drilling

#### SYNERGIES

Optionality for exit with other regional operators or Avino



604-682-3701