Palmarejo Complex: The Path Forward

COEUR MINING®

NYSE: CDE

Toronto, Ontario

November 12, 2015

Cautionary Statements

This presentation contains forward-looking statements within the meaning of securities legislation in the United States and Canada, including statements regarding expectations regarding Palmarejo, exploration efforts, drill results, grades, recovery rates, production, cash flow, drilling, revenue, costs, mine plans, mine life, process enhancements, development plans, and processing plant improvements. Such forward-looking statements involve known and unknown risks, uncertainties and other factors which may cause Coeur's actual results, performance or achievements to be materially different from any future results, performance or achievements expressed or implied by the forward-looking statements. Such factors include, among others, the risks and hazards inherent in the mining business (including risks inherent in developing large-scale mining projects, environmental hazards, industrial accidents, weather or geologically related conditions), changes in the market prices of gold and silver and a sustained lower price environment, the uncertainties inherent in Coeur's production, exploratory and developmental activities, including risks relating to permitting and regulatory delays, ground conditions, grade variability, any future labor disputes or work stoppages, the uncertainties inherent in the estimation of gold and silver ore reserves, changes that could result from Coeur's future acquisition of new mining properties or businesses, reliance on third parties to operate certain mines where Coeur owns silver production and reserves and the absence of control over mining operations in which Coeur or its subsidiaries hold royalty or streaming interests and risks related to these mining operations including results of mining and exploration activities, environmental, economic and political risks of the jurisdiction in which the mining operations are located, the loss of any third-party smelter to which Coeur markets silver and gold, the effects of environmental and other governmental regulations, the risks inherent in the ownership or operation of or investment in mining properties or businesses in foreign countries, Coeur's ability to raise additional financing necessary to conduct its business, make payments or refinance its debt, as well as other uncertainties and risk factors set out in filings made from time to time with the United States Securities and Exchange Commission, and the Canadian securities regulators, including, without limitation, Coeur's most recent reports on Form 10-K and Form 10-Q. Actual results, developments and timetables could vary significantly from the estimates presented. Readers are cautioned not to put undue reliance on forward-looking statements. Coeur disclaims any intent or obligation to update publicly such forward-looking statements, whether as a result of new information, future events or otherwise. Additionally, Coeur undertakes no obligation to comment on analyses, expectations or statements made by third parties in respect of Coeur, its financial or operating results or its securities.

Dana Willis, Coeur's Director, Resource Geology and a qualified person under Canadian National Instrument 43-101, supervised the preparation of the scientific and technical information concerning Coeur's mineral projects in this presentation. Mineral resources are in addition to mineral reserves and do not have demonstrated economic viability. Inferred mineral resources are considered too speculative geologically to have the economic considerations applied to them that would enable them to be considered for estimation of mineral reserves, and there is no certainty that the inferred mineral resources will be realized. For a description of the key assumptions, parameters and methods used to estimate mineral reserves and resources, as well as data verification procedures and a general discussion of the extent to which the estimates may be affected by any known environmental, permitting, legal, title, taxation, socio-political, marketing or other relevant factors, Canadian investors should see the Technical Reports for each of Coeur's properties as filed on SEDAR at www.sedar.com.

Cautionary Note to U.S. Investors - The United States Securities and Exchange Commission permits U.S. mining companies, in their filings with the SEC, to disclose only those mineral deposits that a company can economically and legally extract or produce. We may use certain terms in public disclosures, such as "measured," "indicated," "inferred" and "resources," that are recognized by Canadian regulations, but that SEC guidelines generally prohibit U.S. registered companies from including in their filings with the SEC. U.S. investors are urged to consider closely the disclosure in our Form 10-K which may be secured from us, or from the SEC's website at http://www.sec.gov.

Non-U.S. GAAP Measures - We supplement the reporting of our financial information determined under United States generally accepted accounting principles (U.S. GAAP) with certain non-U.S. GAAP financial measures, adjusted EBITDA, adjusted costs applicable to sales per silver equivalent ounce, and adjusted all-in sustaining costs. We believe that these adjusted measures provide meaningful information to assist management, investors and analysts in understanding our financial results and assessing our prospects for future performance. We believe these adjusted financial measures are important indicators of our recurring operations because they exclude items that may not be indicative of, or are unrelated to our core operating results, and provide a better baseline for analyzing trends in our underlying businesses. We believe adjusted EBITDA, adjusted costs applicable to sales per silver equivalent ounce, and adjusted all-in sustaining costs are important measures in assessing the Company's overall financial performance.

Gold and silver equivalence assumes silver to gold ratio of 60:1 unless otherwise noted.

Coeur Presenting Team

Peter C. Mitchell
Senior Vice President and Chief Financial Officer



Hans Rasmussen
Vice President Exploration



Alberto Reyes
Vice President, Latin American Operations



Bridget Freas
Director Investor Relations

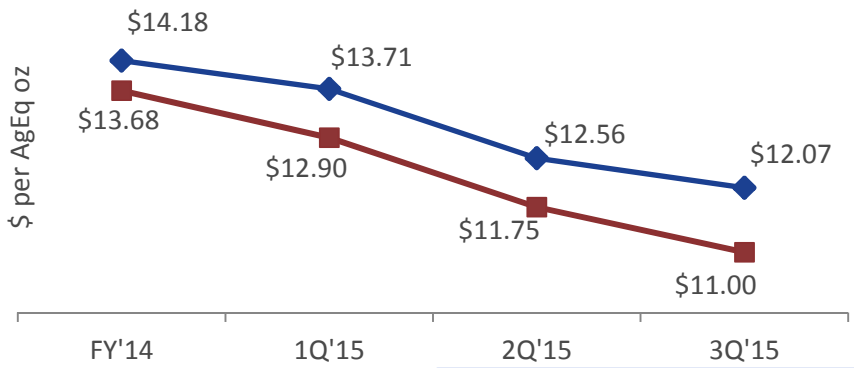


Introduction

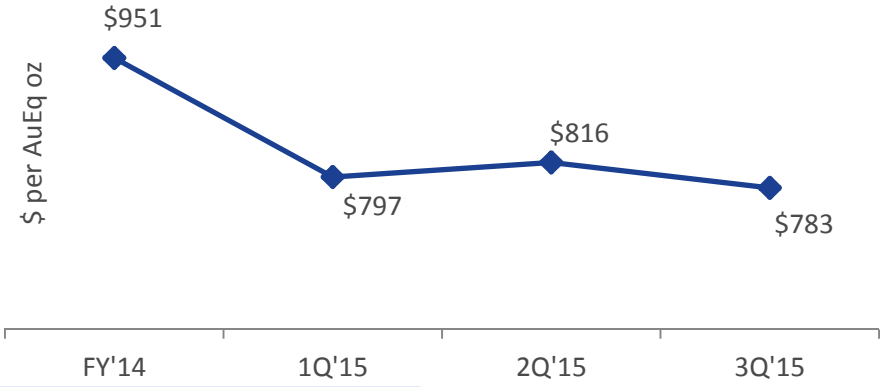
Peter C. Mitchell, Sr. Vice President and Chief Financial Officer

Costs Decline for Third Consecutive Quarter

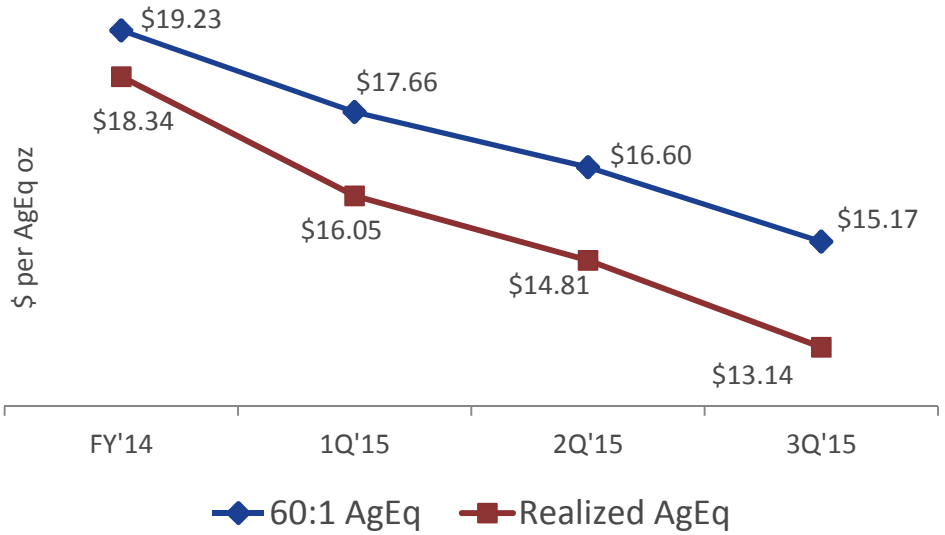
Companywide Adj. CAS / AgEq oz[1]



Companywide Adj. CAS / AuEq oz[1]



Companywide Adj. AISC / AgEq oz[1]



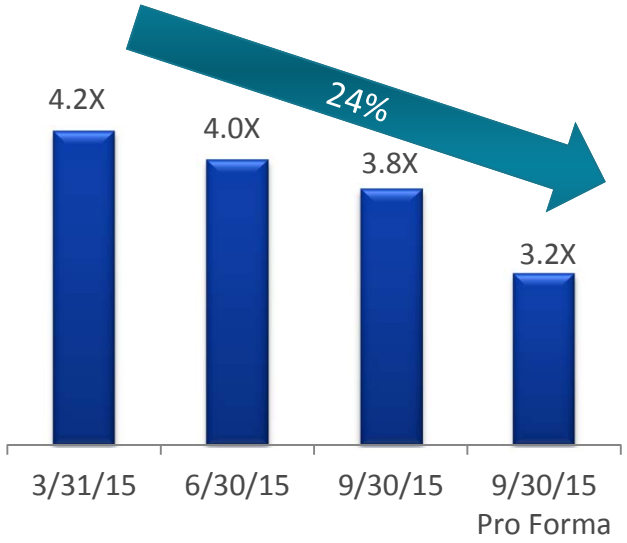
1. See non-GAAP reconciliation tables in the appendix to this presentation. For purposes of silver and gold equivalence, a 60:1 ratio is assumed except where noted as average realized prices.
Note: Wharf excluded from 1Q 2015 costs as no sales were recorded.

Proactively Reducing Debt While Maintaining Liquidity

Transaction Details

- Exchanged approximately 14.4M shares of common stock for ~$54 million of our 7.875% senior notes due 2021
- Notes eliminated at 24% discount to par
- Reduced total debt outstanding by 10% to $492 million; pro-forma net debt/LTM adjusted EBITDA[1] of 3.2x
- Attractive YTM of ~15%

Net debt / LTM Adj. EBITDA[1]



$ in millions	As of 6/30/15	As of 9/30/15	Pro-forma for Note Exchange	% Change from 9/30/15
Cash	$205.9	$205.7	$204.7	--
Total debt	$547.7	$546.0	$492.0	(10%)
Net debt	$341.8	$340.3	$287.3	(16%)
LTM interest expense, net of capitalized interest	$43.7	$44.5	$40.2	(10%)
LTM Adj. EBITDA[1]	$85.5	$89.6	$89.6	--
Total debt/LTM Adj. EBITDA[1]	6.4x	6.1x	5.5x	(10%)
Net debt/LTM Adj. EBITDA[1]	4.0x	3.8x	3.2x	(16%)

Note: Debt amounts are net of unamortized issuance costs and premium received. Pro-forma adjusted for exchange which closed in two tranches on November 2 and November 6.

1. See non-GAAP reconciliation tables in the appendix to this presentation.

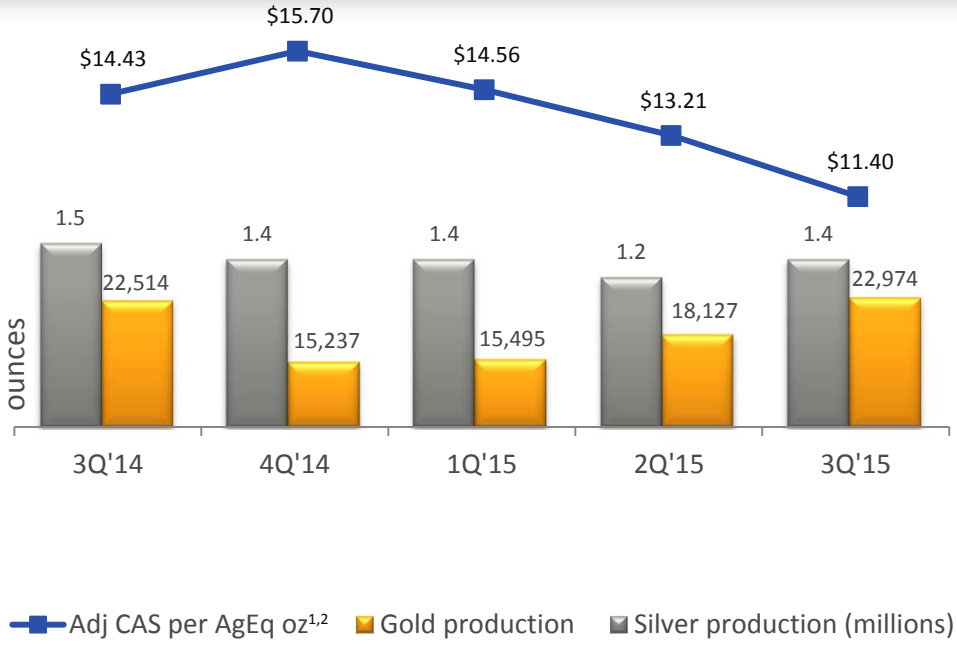
The Transformation of Palmarejo

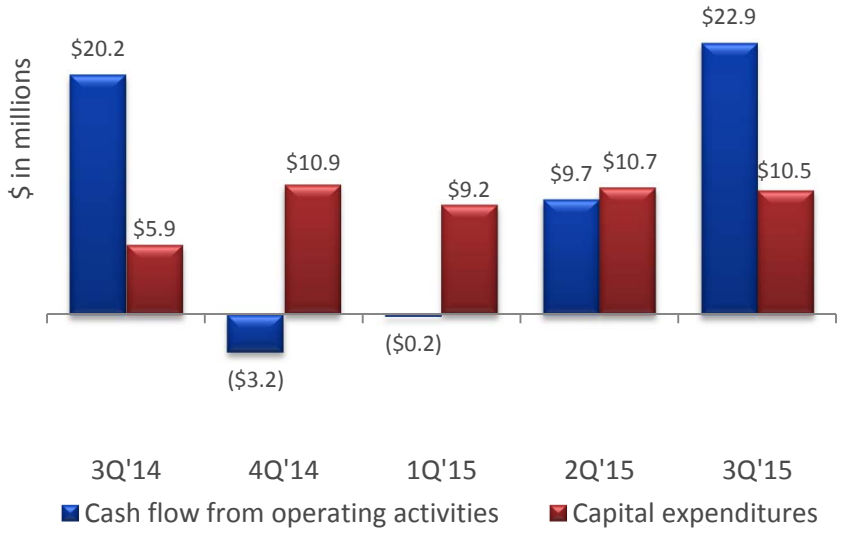
- The Palmarejo mine complex has the potential to be the largest contributor of Coeur Mining's revenue and net cash flow in 2017 and beyond
- Transition to all underground mining → low tonnage, higher-grades, higher recoveries and lower overall operation costs
- Guadalupe and Independencia deposits have the potential to produce 4,000+ metric tpd of high-grade silver and gold for 7 years
- Guadalupe and Independencia deposits remain open to growth at depth and along strike
- Exploration potential of the Guadalupe mining district, and the newly acquired Guazapares district is just being realized with the latest discovery the Nación zones and positive drill results at Los Bancos
- Robust drilling plan to expand resources at Guadalupe, Independencia, Los Bancos, Nación and several other veins in the next 2-5 years

Palmarejo: Improving Operational Performance

Alberto Reyes, Vice President, Latin American Operations

Palmarejo: Higher-Grade, Higher-Margin Ounces Driving Lower Costs; Transition Well-Underway



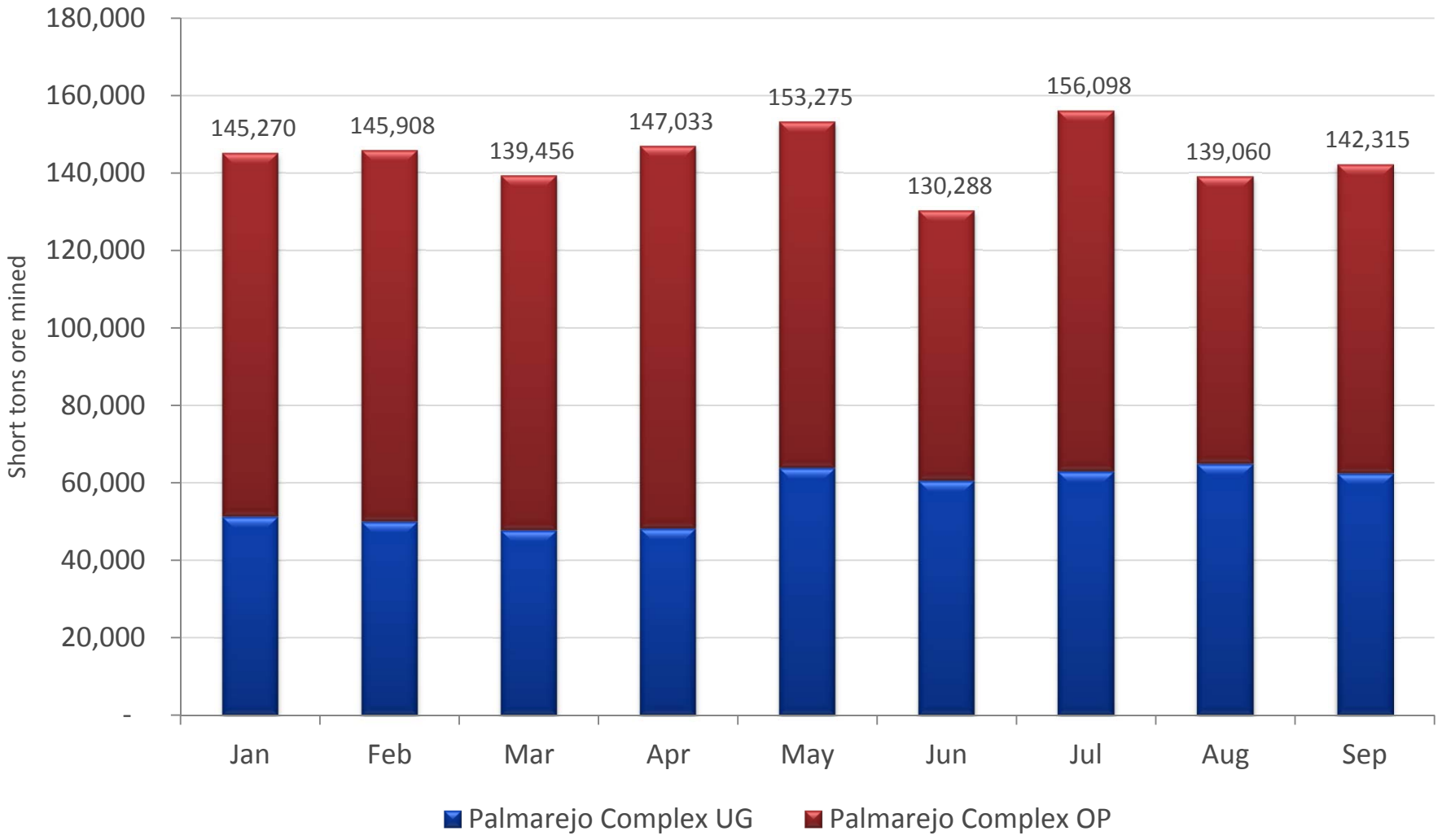


	3Q 2015	2Q 2015	1Q 2015	4Q 2014	3Q 2014
Ore tons mined	437,470	430,592	430,631	508,532	512,657
OP mining costs per OP ton mined	$4.12	$2.20	$1.57	$1.80	$1.87
UG mining costs per UG ton mined	$41	$44	$64	$43	$44
Total mining costs per ton mined	$28	$30	$36	$33	$32
Processing costs per ton processed	$25	$26	$28	$28	$28
G&A per ton processed	$10	$11	$12	$10	$10

1. See non-GAAP reconciliation tables in the appendix to this presentation. Silver equivalence assumes 60:1 silver to gold ratio.
2. Excludes gold production royalty payments to Franco Nevada.

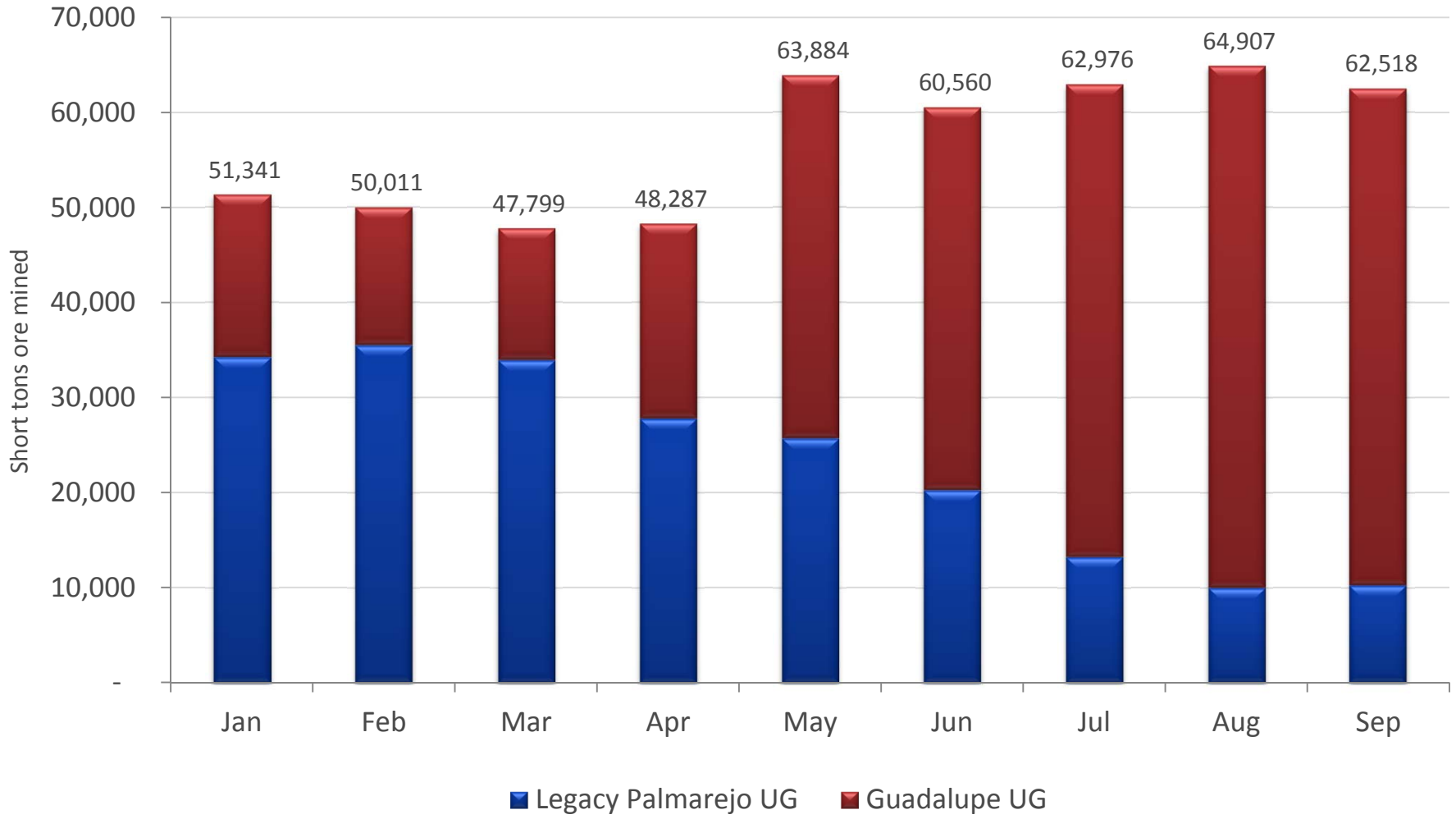
Transition to 100% Underground Mining Nearly Complete

Tonnage from underground operations has increased 22% since beginning of 2015



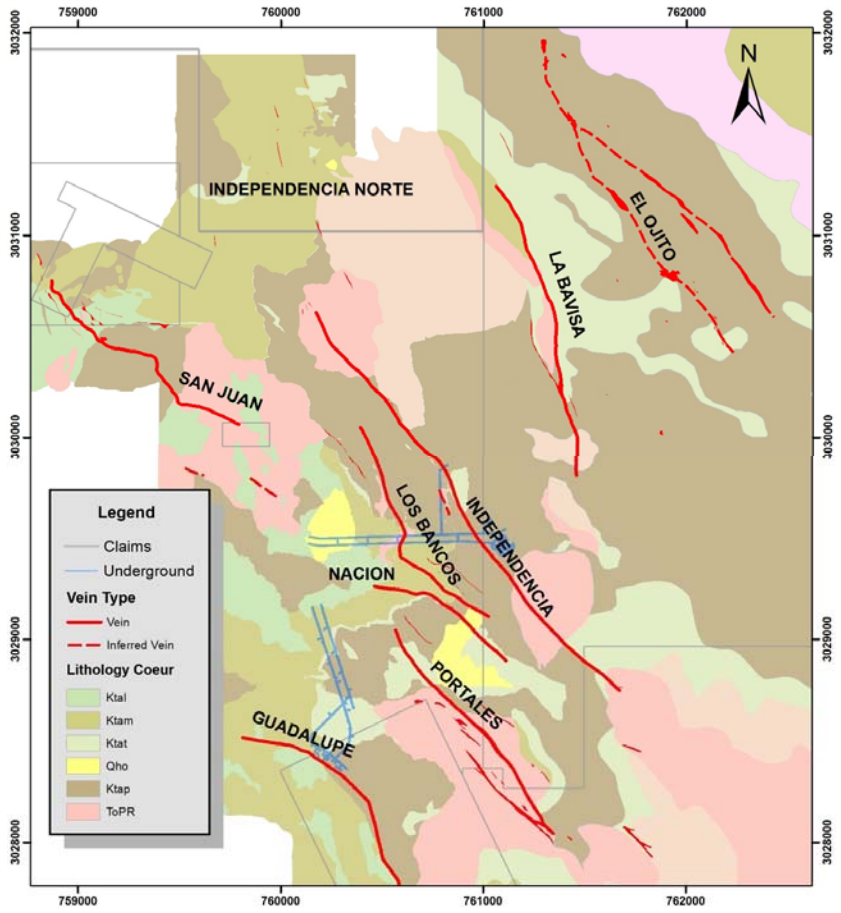
Expect to Achieve Mining Rates of 2,000 tpd at Guadalupe in 4Q

In 3Q'15 over 80% of underground tons mined at the Palmarejo Complex came from the higher-grade Guadalupe deposit



Acquisition of Paramount Gold and Silver in April 2015

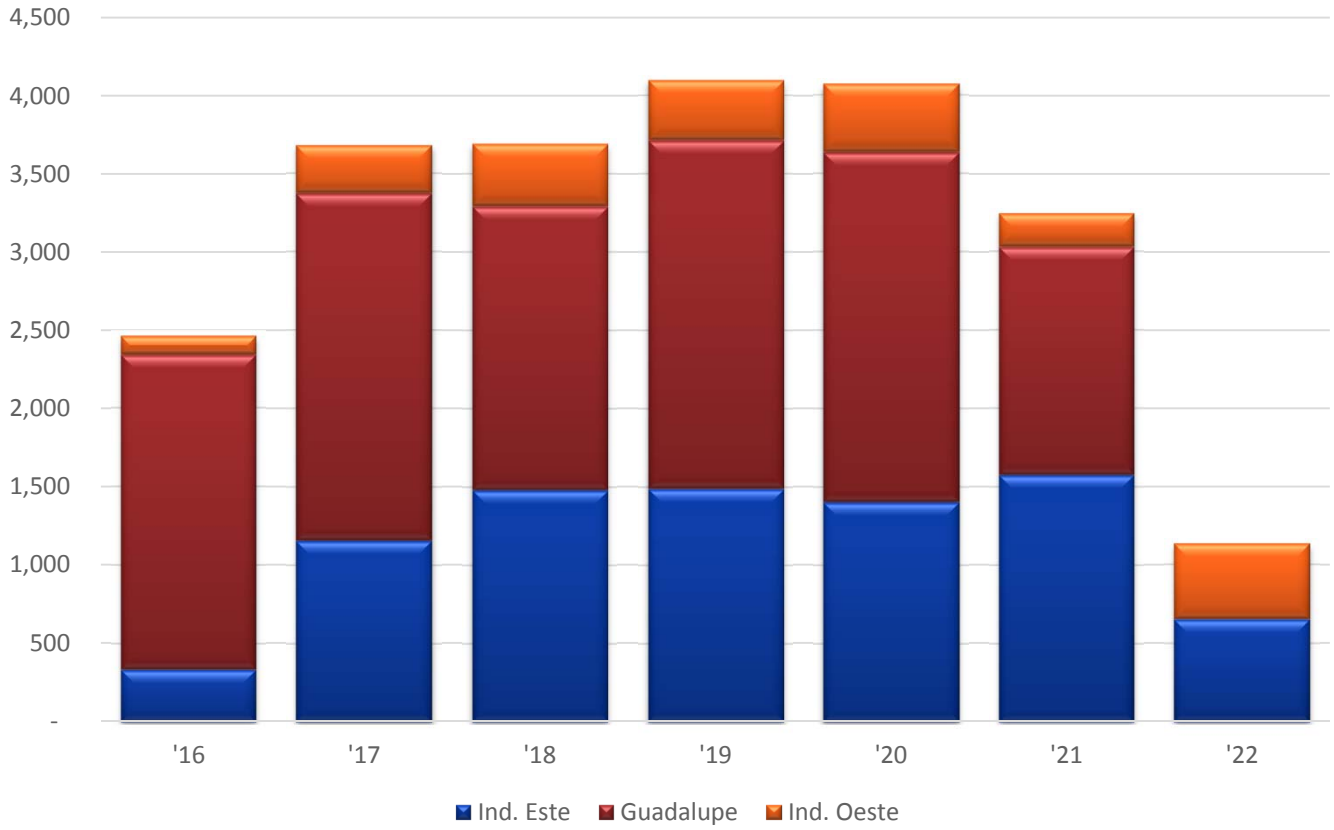
- Transaction consolidated a high-grade deposit previously split by a property boundary
  - The combined deposit – called Independencia – expected to become a second source of high-grade underground ore to supplement rising production from the nearby Guadalupe underground mine
  - Production from the portion of the deposit previously owned by Paramount (Independencia Este) free from any non-government royalties or stream obligations
  - Nearly 40% of Palmarejo's reserves are at Independencia Este
- Also adds six other silver and gold deposits next door to Palmarejo; extensive land package offers considerable upside potential through exploration, including continuation of known structures
- Palmarejo's existing mill removes need to develop stand-alone processing plant for Independencia Este and the other deposits



Palmarejo expected to be Coeur's lowest cost and largest mine by the end of 2016 due primarily to the addition of Independencia Este

Expected Metric Tons per Day – November TR Plan

Independencia Este to become significant source of ore by 2017



Palmarejo LOM Plan in November Technical Report Reflects Threefold Increase in Projected NPV

- Reflects progressive silver and gold prices of $15.50 and $1,150, respectively, in first two years and $17.50 and $1,250, respectively, thereafter
- Independencia to make up approximately one third of the mill feed
- Fourfold increase in expected pre-tax net cash flow over 7-year mine life compared to February 2015 technical report

Life of Mine Economic Analysis

$ in millions	Nov 2015 Technical Report	Feb 2015 Technical Report
Avg. Annual silver production (oz)	5.9M	3.6M
Avg. Annual gold production (oz)	94,000	60,000
Avg. Annual AgEq production (oz)	11.6M	7.2M
Revenue (gross)	$1,454	$1,008
Total operating costs	$917	$737
Operating cash flow	**$537**	**$271**
Capital expenditures	$198	$141
Total pre-tax net cash flow	**$305**	**$75**
Project pre-tax NPV	**$191 ($NPV_{10\%}$)**	**$56 ($NPV_{8\%}$)**

Note: In the November 2, 2015 technical report metal prices used for the economic analysis were **$15.50 per ounce of silver and $1,150 per ounce of gold through 2017 and $17.50 per ounce of silver and $1,250 per ounce of gold thereafter**. In the February 12, 2015 technical report metals prices used for the economic analysis were **$19.00 per ounce of silver and $1,275 per ounce of gold**. For additional information, Canadian investors should refer to the applicable technical report for Palmarejo filed on www.sedar.com.

Palmarejo LOM Plan in November Technical Report Reflects Significantly Lower Operating Costs

- Compared to February 2015 technical report:
  - Underground mining cost per ton 4% lower
  - G&A costs per ton 34% lower
  - Total operating costs per ton 13% lower

Unit Costs

	Nov 2015 Technical Report	Feb 2015 Technical Report
Ore tons mined and milled (000s)	9,444	6,611
UG mining cost/ton	$43.03	$44.81
Processing cost/ton	$26.47	$27.38
Smelting & refining cost/ton	$2.11	$1.36
G&A/ton	$13.45	$20.27
Total operating costs/ton	$97.10	$111.47

Note: In the November 2, 2015 technical report metal prices used for the economic analysis were **$15.50 per ounce of silver and $1,150 per ounce of gold through 2017 and $17.50 per ounce of silver and $1,250 per ounce of gold thereafter**. In the February 12, 2015 technical report metals prices used for the economic analysis were **$19.00 per ounce of silver and $1,275 per ounce of gold**. For additional information, Canadian investors should refer to the applicable technical report for Palmarejo filed on www.sedar.com.

Palmarejo November Technical Report Reflects Higher-Grade Mine Plan over Seven Year Mine Life

- Includes over 2.5 million additional tons and results in projected pre-tax net cash flow increase of ~$230M compared to February technical report
- 64% higher silver grade expected in 2018-2022 once Independencia is fully ramped up

New Palmarejo Production Schedule (based on November 2, 2015 technical report)

in thousands except oz/t	2016	2017	2018	2019	2020	2021	2022	Total
Ore tons milled	1,043	1,482	1,487	1,651	1,640	1,306	457	9,444
Silver grade oz/t	4.45	4.41	4.89	5.58	5.29	5.16	3.82	4.90
Gold grade oz/t	0.080	0.075	0.081	0.092	0.067	0.067	0.053	0.075
Recovered ounces silver	3,957	5,680	6,327	8,016	7,546	5,861	1,517	**40,137**
Recovered ounces gold	72.6	99.6	108.6	137.0	99.5	78.7	21.7	**633.7**
Pre-tax net cash flow (millions)	($20)	$15	$51	$123	$68	$72	$10	**$305**

Previous Palmarejo Production Schedule (based on February 18, 2015 technical report)

in thousands except oz/t	2016	2017	2018	2019	2020	2021	2022	Total
Ore tons milled	1,107	1,459	987	818	592	176	0	**6,612**
Silver grade oz/t	5.14	5.61	4.71	4.44	3.81	2.15	0.00	**4.60**
Gold grade oz/t	0.073	0.076	0.075	0.077	0.074	0.158	0.000	**0.073**
Recovered ounces silver	4,685	6,731	3,852	3,015	1,873	315	0.0	**25,027**
Recovered ounces gold	69.9	96.8	64.3	55.1	38.2	24.2	0.0	**417.6**
Pre-tax net cash flow (millions)	($10)	$77	$14	$8	($6)	$1	($0)	**$75**

Note: In the November 2, 2015 technical report metal prices used for the economic analysis were $15.50 per ounce of silver and $1,150 per ounce of gold through 2017 and $17.50 per ounce of silver and $1,250 per ounce of gold thereafter. In the February 12, 2015 technical report metals prices used for the economic analysis were $19.00 per ounce of silver and $1,275 per ounce of gold. For additional information, Canadian investors should refer to the applicable technical report for Palmarejo filed on www.sedar.com. Totals include 2015 amounts.

Capital Expenditure Forecast (November TR)

Capital Requirements to Significantly Decline Beyond 2016

($ in millions)

	Sept-Dec '15	2016	2017	2018	2019	2020	2021	Total
Guadalupe								
Mine Development	3.7	14.5	14.8	10.1	1.0	-	-	**44.1**
South Portal	0.0	-	4.0	-	-	-	-	**4.0**
Infrastructure	0.1	2.2	-	-	-	-	-	**2.2**
Mine Equipment	0.5	9.6	2.0	2.0	2.0	1.0	-	**17.1**
Sustaining	-	-	1.0	2.0	2.0	2.0	1.0	**8.0**
Total Guadalupe	$4.3	$26.3	$21.8	$14.1	$5.0	$3.0	$1.0	**$75.5**
Independencia								
Mine Development	3.4	7.0	8.0	7.7	8.7	8.6	1.4	**44.7**
Infrastructure	-	3.6	2.0	2.0	2.0	2.0	1.0	**12.6**
Mine / Fixed Equipment	5.1	9.6	2.0	2.0	2.0	2.0	1.0	**23.7**
Total Independencia	$8.5	$20.2	$12.0	$11.7	$12.7	$12.6	$3.4	**$81.0**
Other								
PJO-Mine-Dev./Transf.	1.1	2.9	-	-	-	-	-	**4.0**
Process	1.4	3.1	0.9	1.5	1.0	1.0	1.0	**10.0**
Tailings Dam Expansion	-	-	2.0	13.0	-	10.0	-	**25.0**
Total	**$15.2**	**$52.6**	**$36.7**	**$40.2**	**$18.7**	**$26.6**	**$5.4**	**$195.4**

Development Capital
50% Dev. / 50% Sust. Cap.
Sustaining Capital

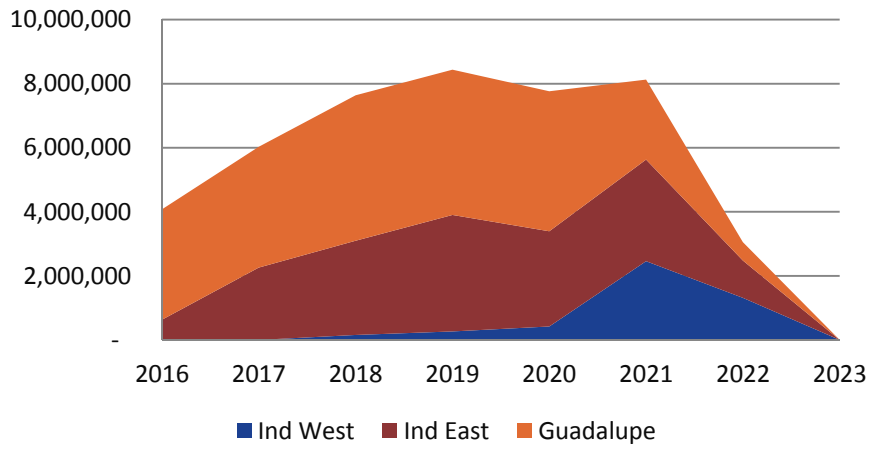
Opportunities to Improve the Mine Plan in the Technical Report

- Conversion of high-grade inferred resources into reserves
- Strategic sequencing to optimize more profitable ounces at Independencia Este
- Higher recovery rates due to further success of ongoing process enhancements
- Extended mine life / expansion of production from Guadalupe and Independencia through drilling
- Addition of new ore sources from the tunnel corridor

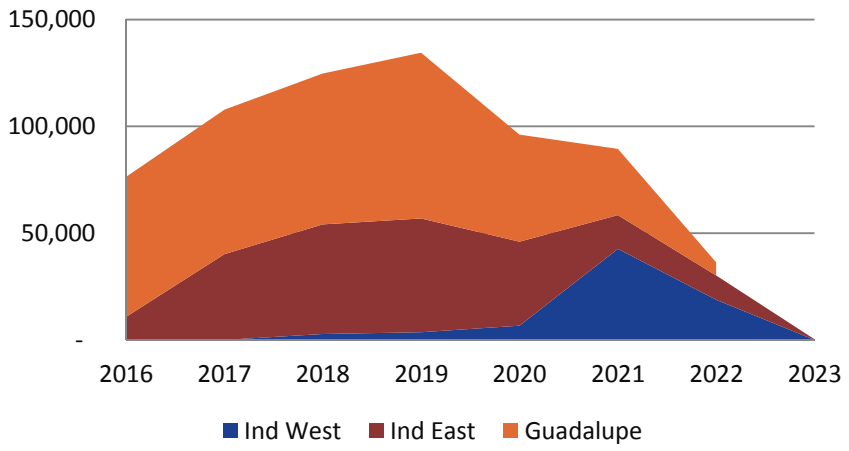
Optimized Mine Plan for Guadalupe and Independencia in Progress

- Accelerated ramp up and more efficient capital development being evaluated to reach and maintain metric 2,500 tpd -2,800 tpd at Guadalupe by 2Q 2016
- Independencia access and ore development are on schedule for end of 2015 and early 2016, respectively. Optimized plan reflects greater proportion of production from Independencia Este

Projected Production (Contained Ag Oz)

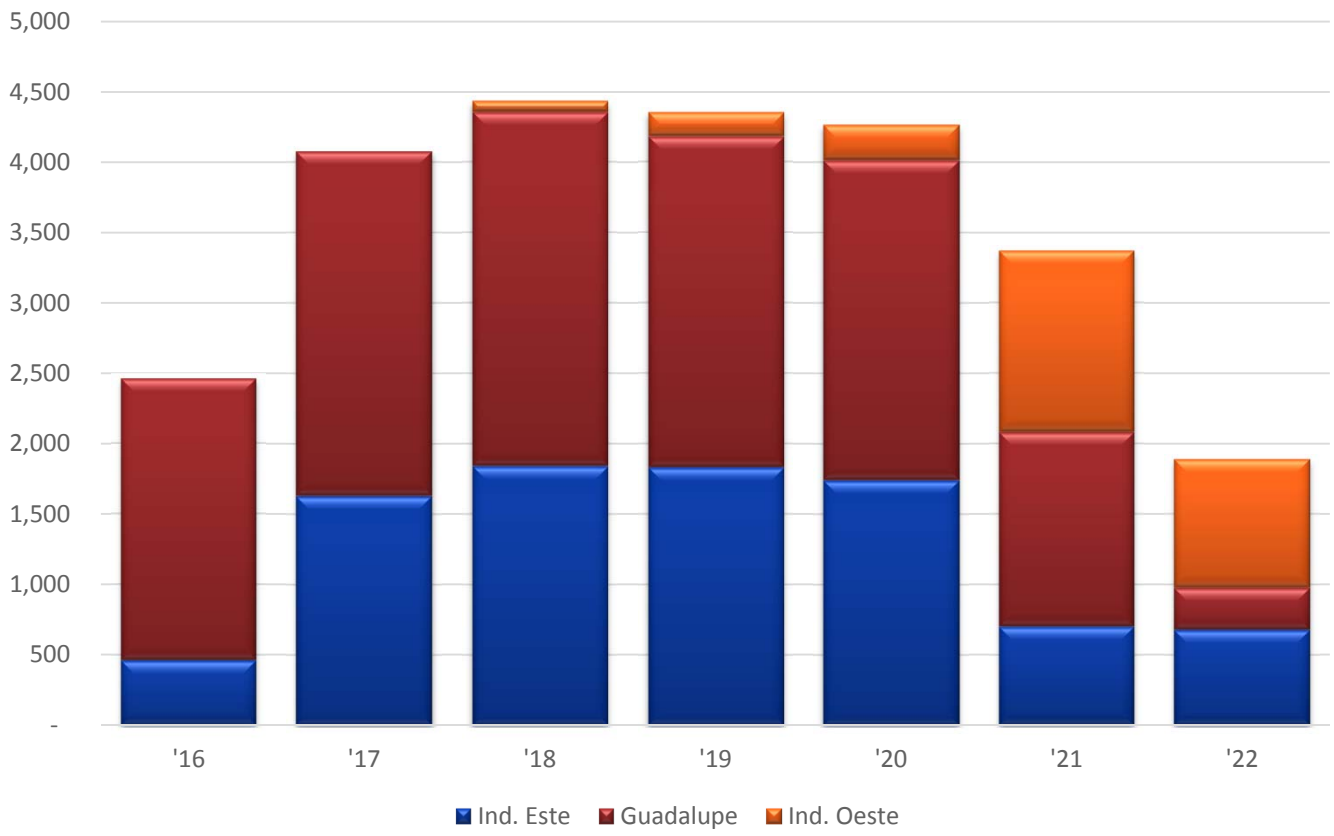


Projected Production (Contained Ag Oz)



Expected Metric Tons per Day – Optimized Plan

Higher proportion of tonnage from Independencia Este in the early years



Revamped Team and Process to Improve Planning and Execution

- Leadership training courses have been introduced throughout 2015 to strengthen critical skills in HR, management, and technical areas specific to respective disciplines
- Greater coordination between operations and exploration teams
- Long continuity of the leadership team; Greater proportion of in-country management
- Enhancements in corporate technical support are providing the knowledge and tools available to the Palmarejo teams -- mine planning, geology, modeling, finance, projects, etc.
- Perceiving the changes in leadership through:
  - Health and safety performance
  - Environmental consciousness
  - Production enhancements
  - Execution

Process Plant Improvements Implemented at Palmarejo

Improved Metallurgical Knowledge of Ore Types

- Institutionalized metallurgical testing protocols (optimal mill feed blending)
- Improved metallurgical data for resource estimation
- Improved basis for resource and ore control model reconciliation
- Improved basis for business planning

Increased Merrill Crowe Treatment Capacity

- Significant reduction of Ag & Au soluble losses
- Increased production of Ag & Au through higher recoveries
- Annualized revenue benefit estimated to be approximately $30m at current prices

Plant Wide Improvements

- Improved agitation in leach tanks (better mixing)
- Introduction of air to increase dissolved oxygen concentration (improved leaching kinetics)
- Selective use of carbon in agitation leach circuit (reduction of feed ounces to tailings thickener leads to reduction of tailing losses)

Improved Operational Controls

- Lower throughput increases plant residence time (improves recovery on higher grade ore)
- Enhanced distribution, monitoring, and use of cyanide (reduced cyanide consumption and increased recovery)
- Implemented tailings thickener operational controls (reduction of soluble tailing losses, improved washing)

Further Process Plant Improvements Planned for Palmarejo

2016 Mill Operations Plan

- Intermittent mill operations plan Q1 – Q3 2016
- Maintenance activities scheduled during mill **off** periods (facilitates higher mill availability during mill **on** periods)
- Disciplined integration between mine and mill production schedules

Capital Improvements - Process

- Focused on minimal capital/high expected return investments (expected payback < 12 months)
- Further Merrill-Crowe investment planned in 2016 (to further improve Ag & Au recovery)
- Evaluating a 2nd tailing thickener for 2017

Cost Improvements

- Incremental reduction in grinding power cost (single mill grinding)
- Crushing operations during off-peak power periods (single shift)
- Spend reduction of consumables due to decreased process tonnage (crusher wear parts, mill liners, grinding balls, reagents, tailing costs)

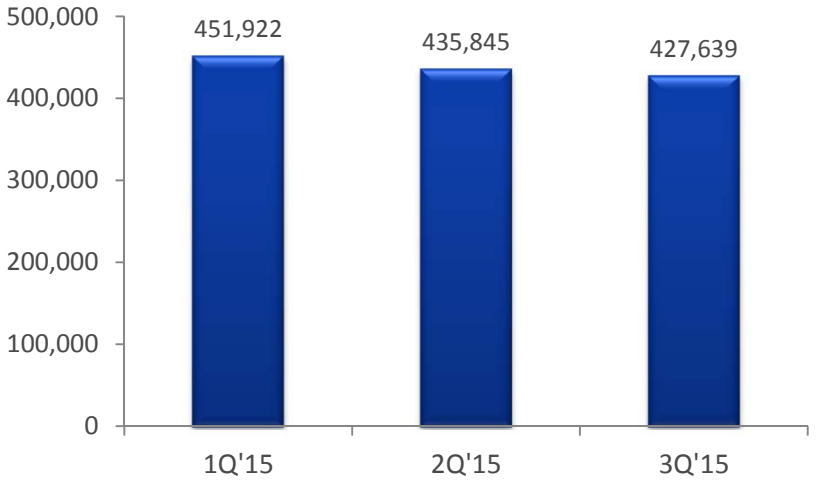
Tailings Management

- Evaluating tailings management alternatives to reduce future capital expenditures and further improve environmental performance
- Dry stack alternative to minimize tailings volume requirements (while increasing production of Ag & Au, reducing cyanide costs recovery and reuse, reduce cyanide destruction cost, and reduce environment impacts)
- PJO pit backfill alternative

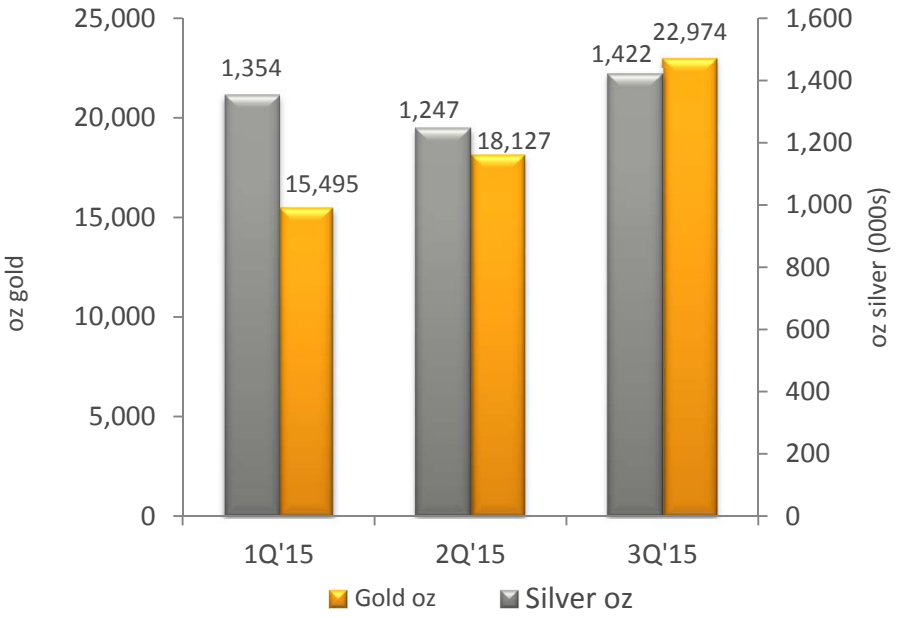
Production and Recovery Rates Ahead of Plan YTD

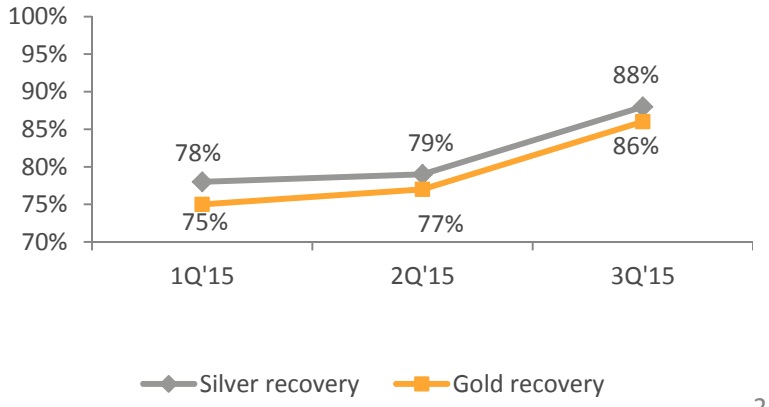
- Rising production YTD despite decline in tonnage due to higher recoveries
- Recovery rates in the November TR expected to average 87% for silver and 90% for gold

YTD Ore Tons Milled



YTD Production

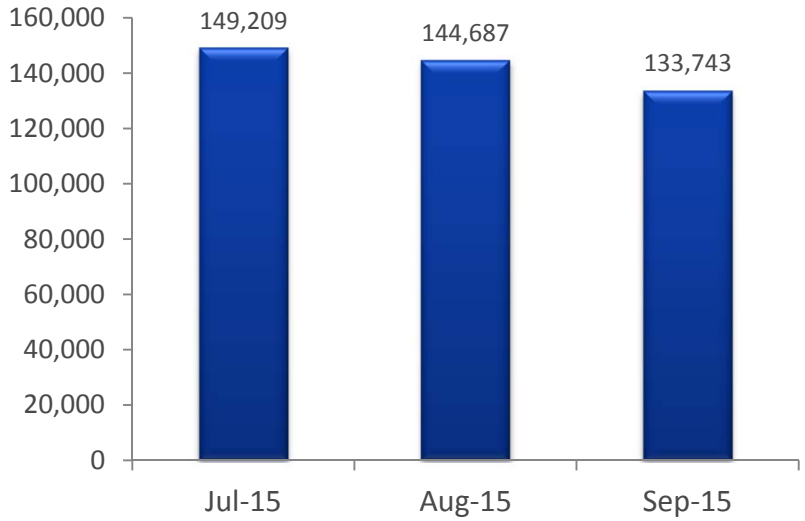




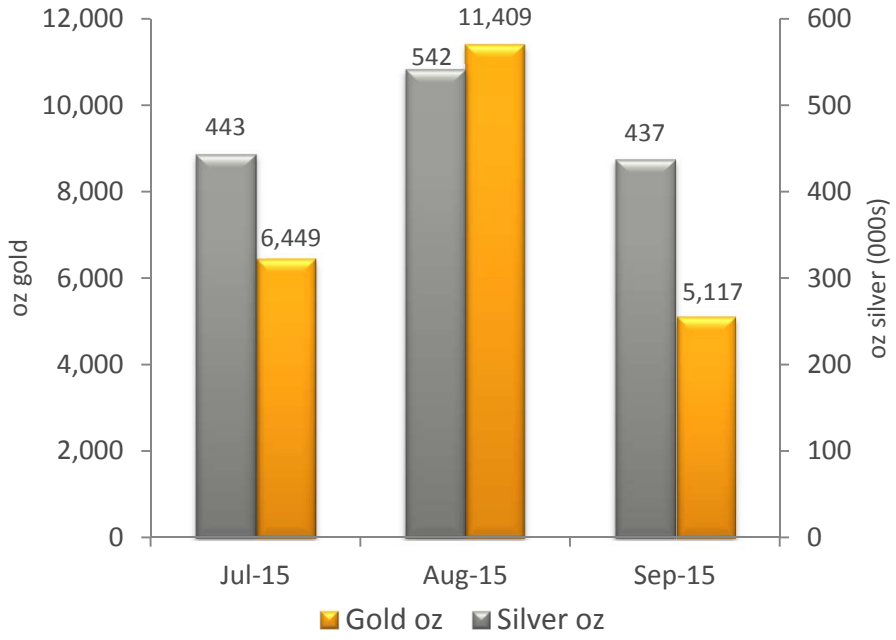
Strong Production in 3Q; Guadalupe Ramp up Ahead of Schedule as Open-Pit Ramps Down

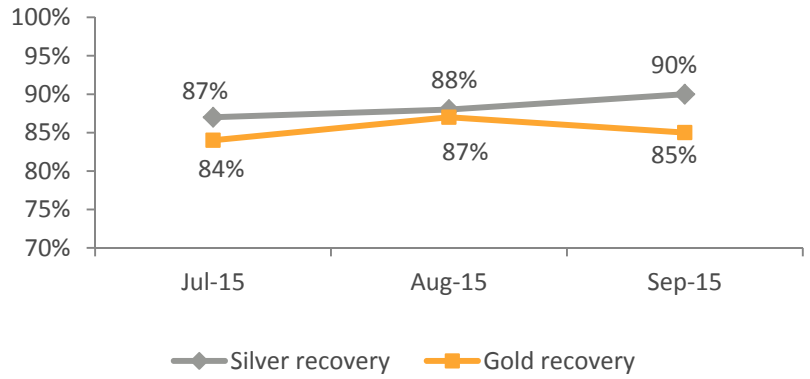
- Recovery rates improved as contribution from open-pit declines
- Guadalupe averaged 1,700 short tons per day in 3Q

3Q'15 Ore Tons Milled



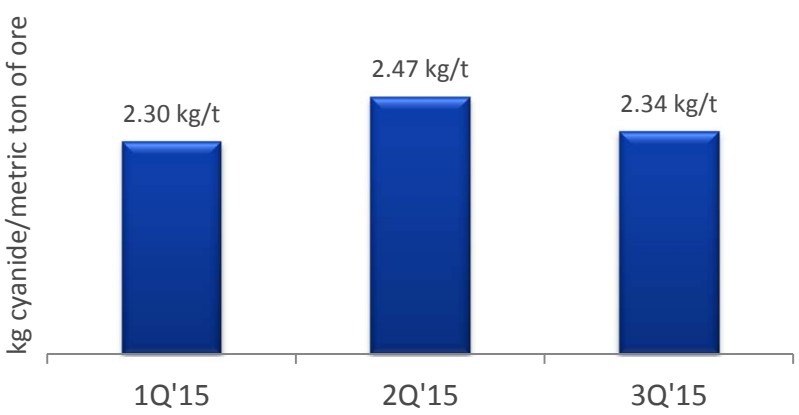
3Q'15 Production



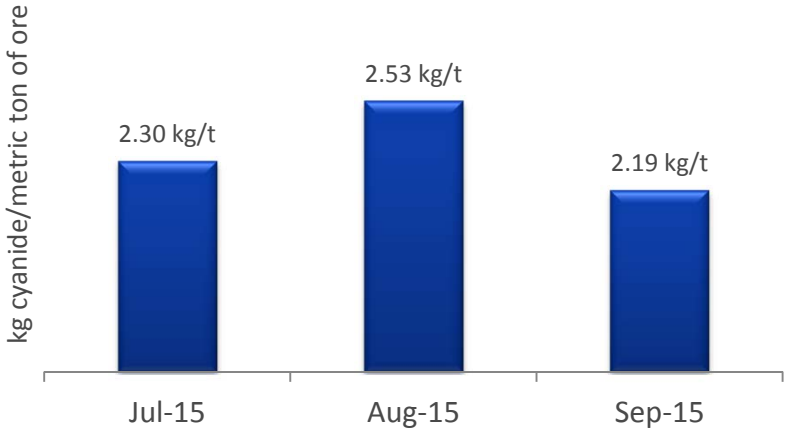


Process Efficiencies Lead to Lower Volumes of Consumables

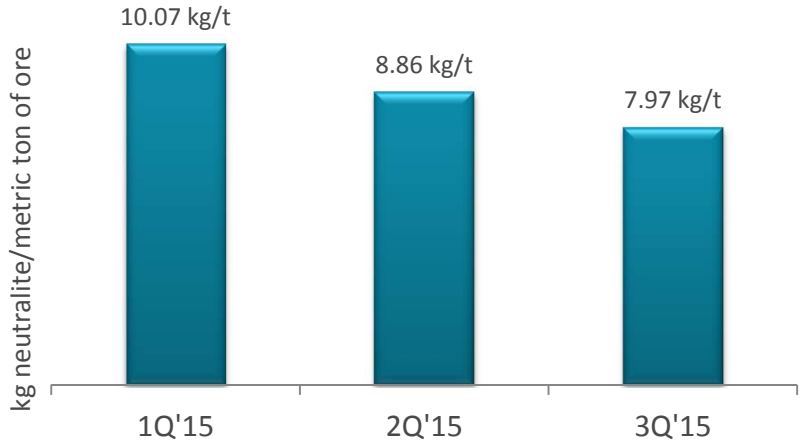
Quarterly Cyanide Consumption



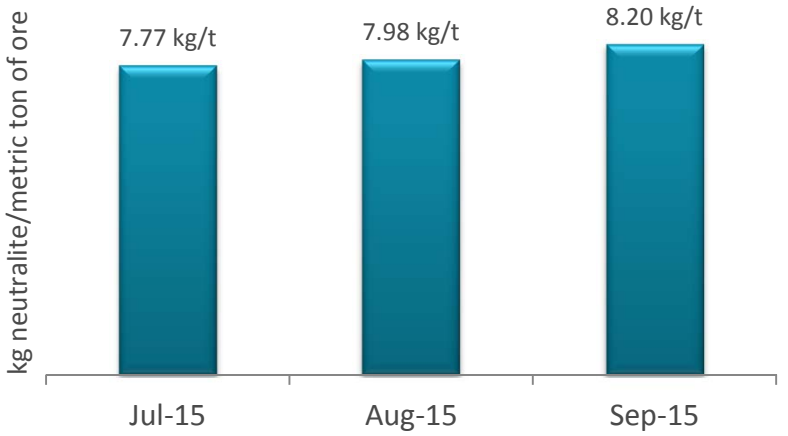
Monthly Cyanide Consumption



Quarterly Neutralite Consumption

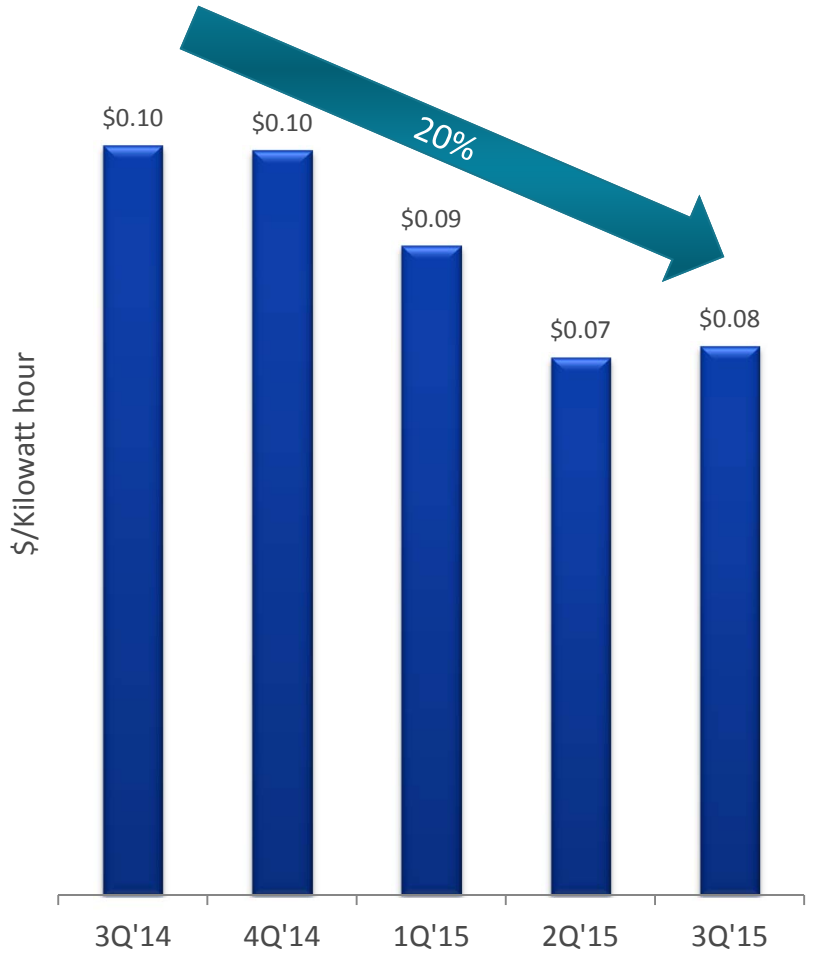


Monthly Neutralite Consumption

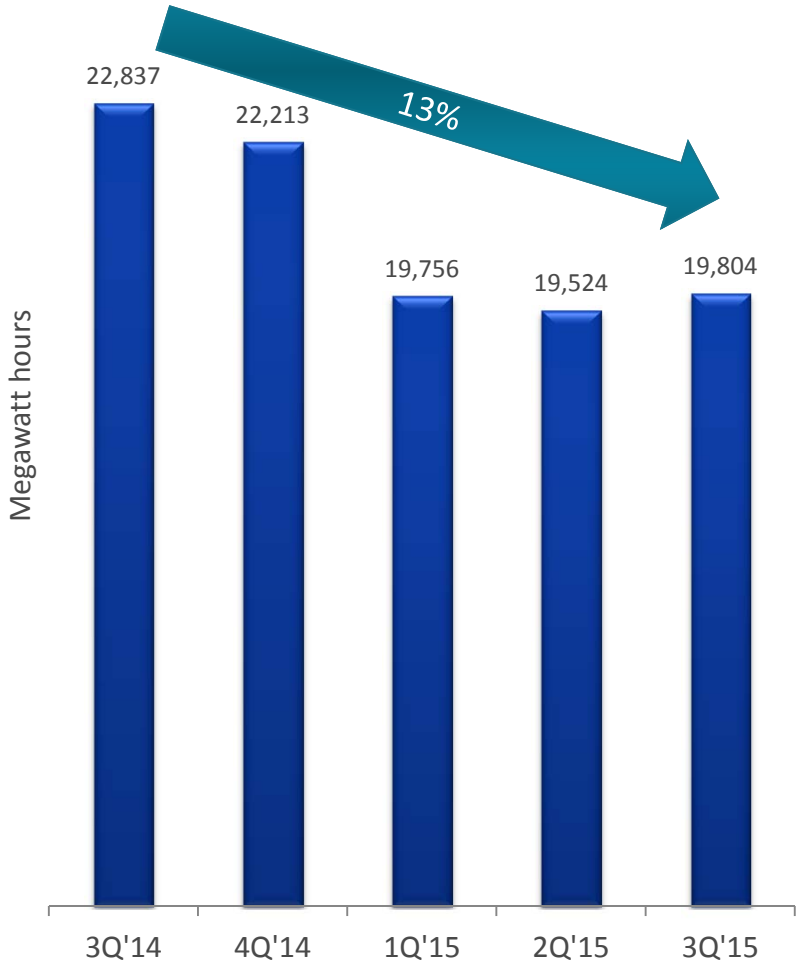


Process Plant Power Consumption: Total Megawatt Hours Decline 13% from 3Q 2014 at 20% Lower Cost

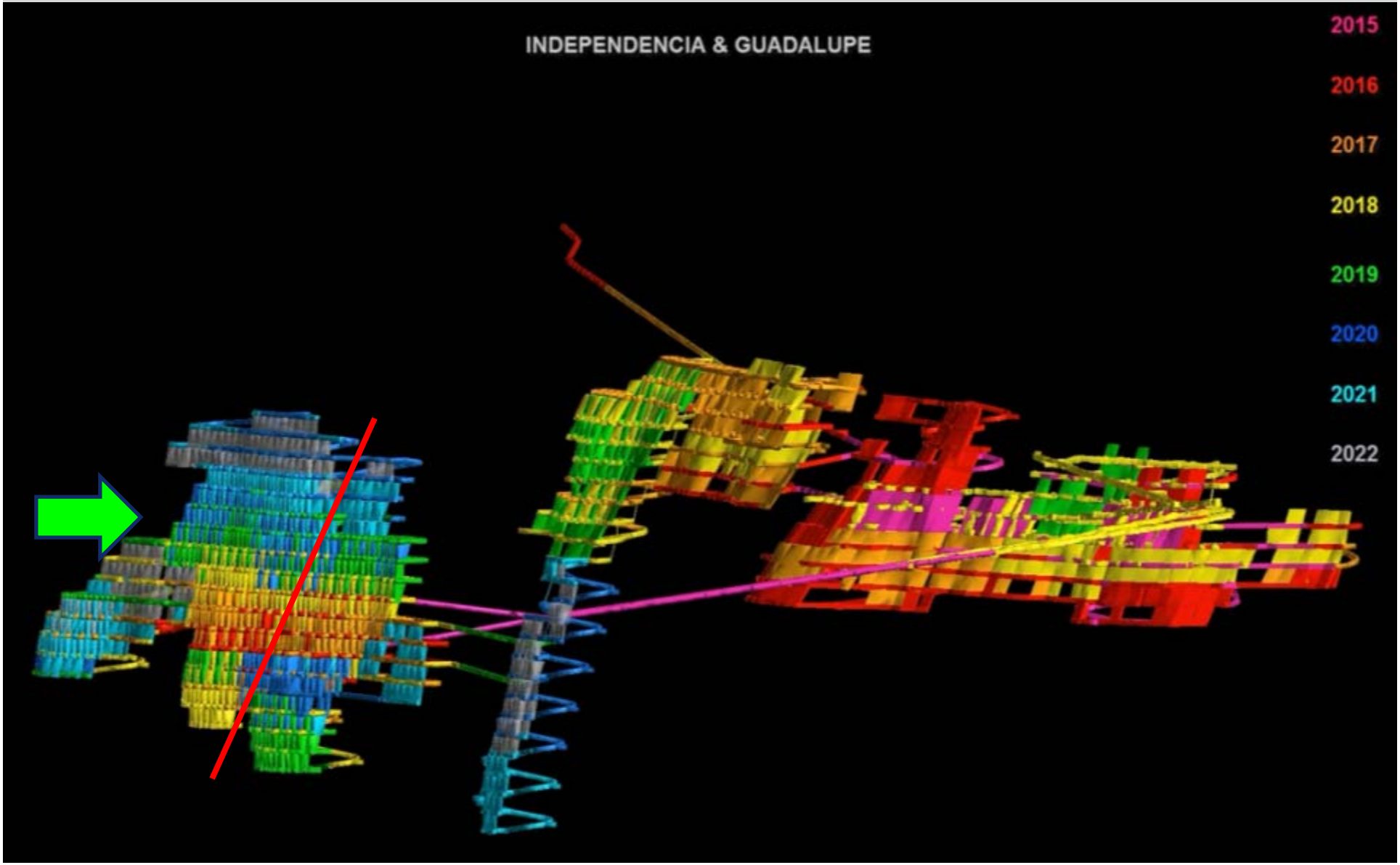
Power Cost ($/kWh)



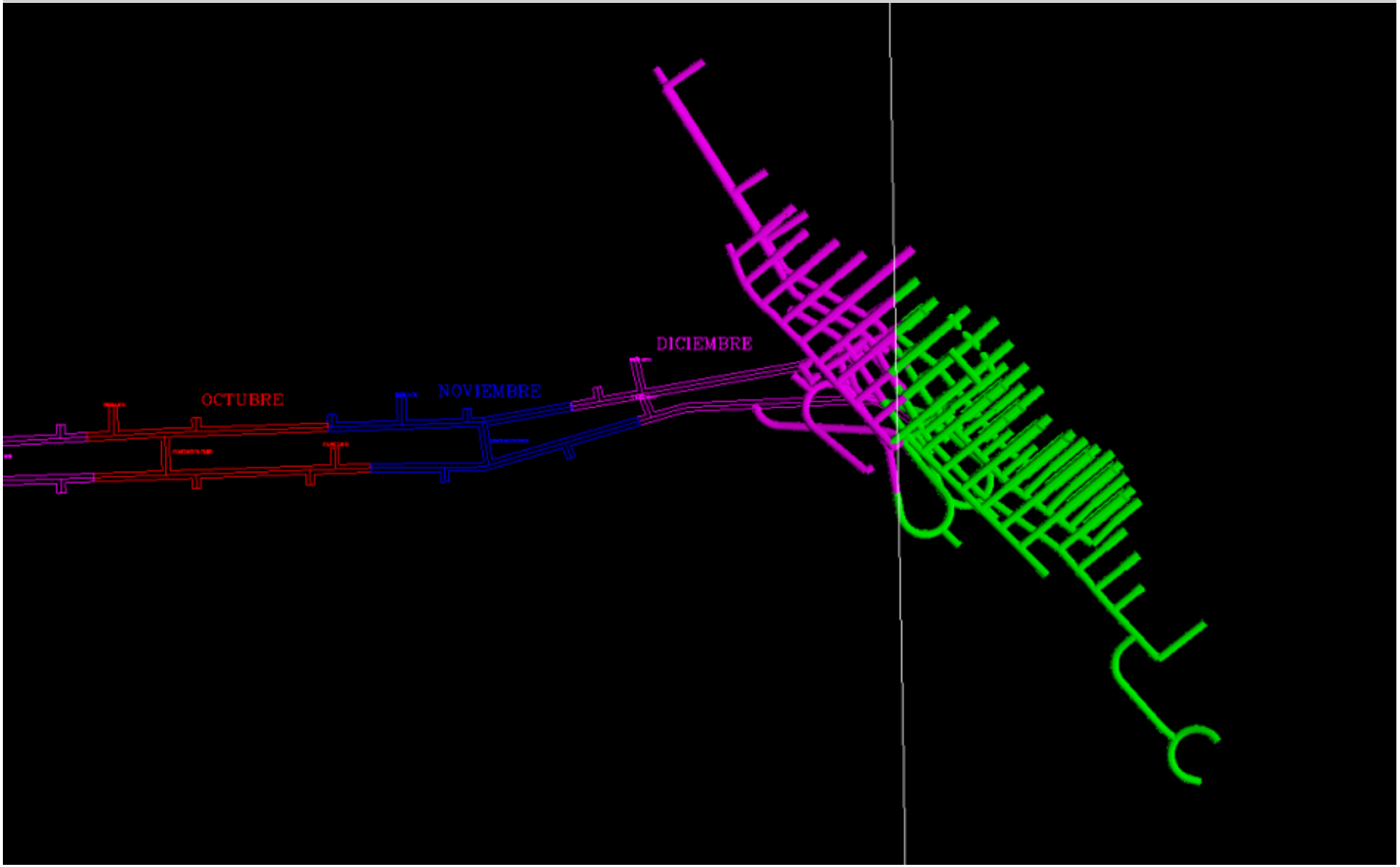
Power Consumption (Total mWh)



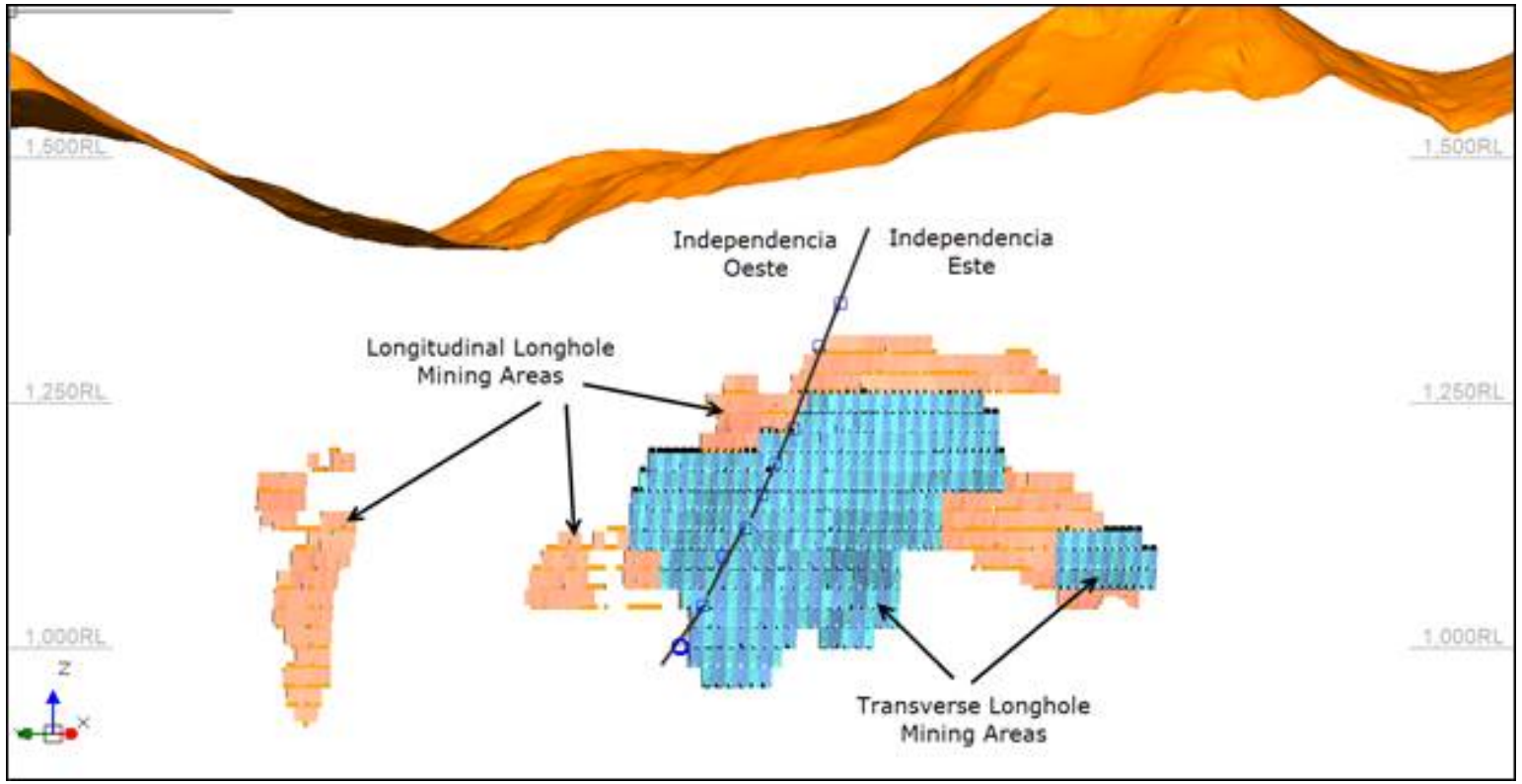
Planned Production Areas (November TR) – View Looking South



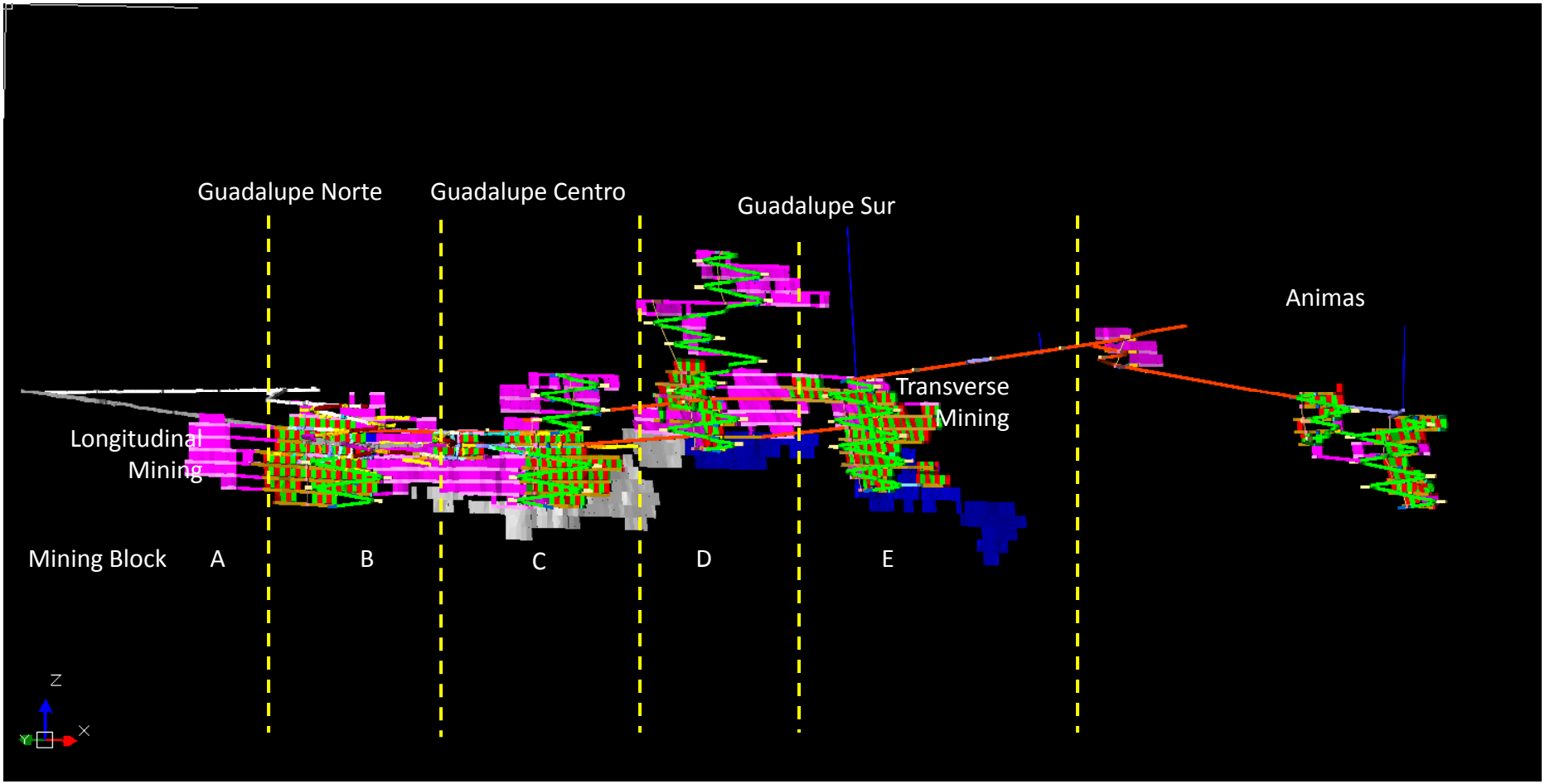
Planned Progress to Independencia



Opportunity for More Drilling within Independencia Oeste



Guadalupe Mine Plan – 1,700 tpd Achieved in Q3 2015



Opportunities to Further Reduce Operating Costs

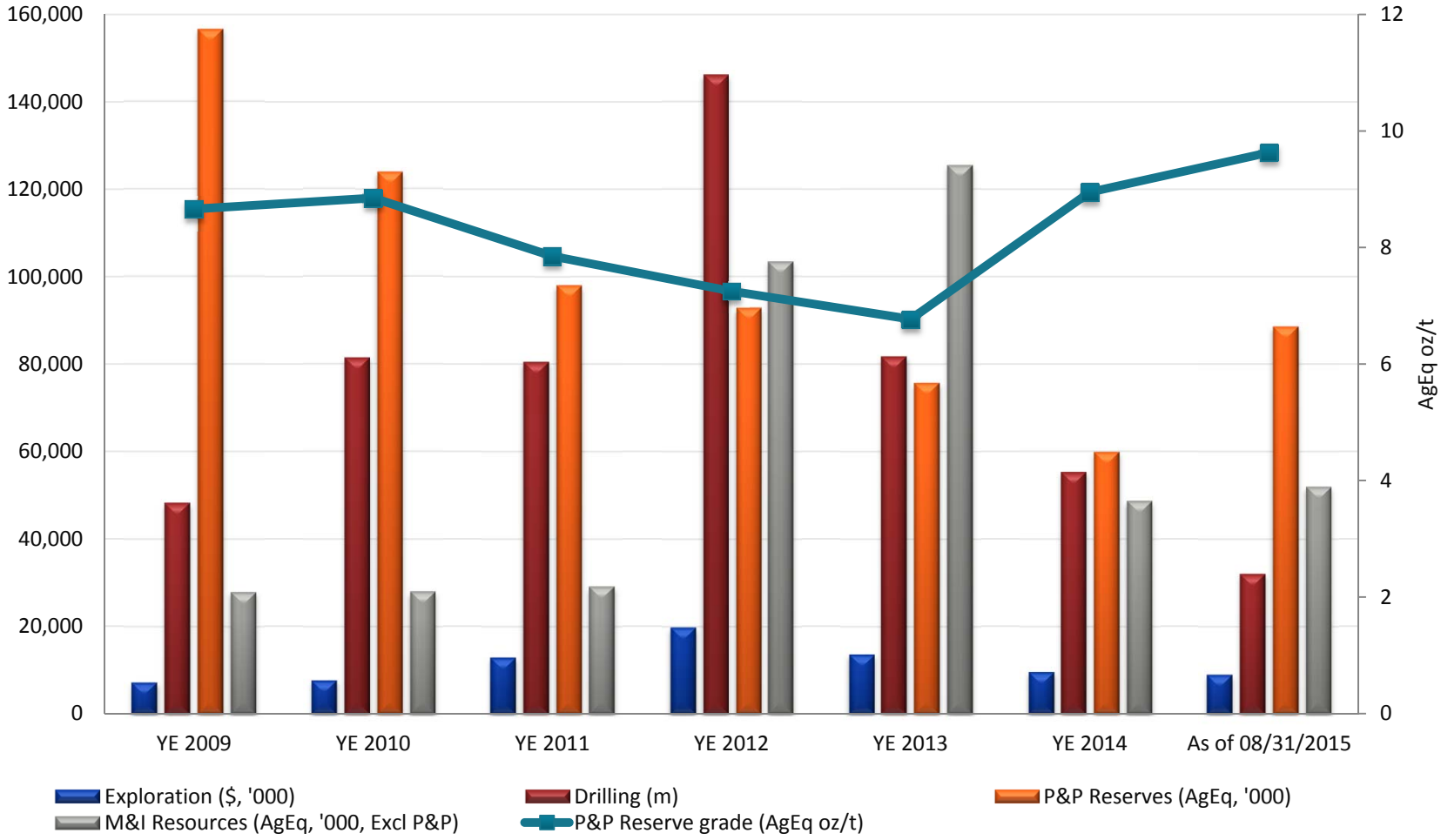
- Negotiation with Ejidos
  - Water, road maintenance and miscellaneous services
- Guadalupe underwent a new stope shape design that has the potential to increase production 25% in the primaries and 75% in the secondary
- Guadalupe to use Avoca mining methods through the narrow veins, reducing the amount of waste that goes to surface
- Use of 777 trucks to haul material from Guadalupe/Independencia to Palmarejo
  - Large capacity, lower costs per ton as Independencia ramps up
- Operating mining efficiencies and better ground conditions have helped achieve an average $2,600 - $2,800 per meter of development at Guadalupe YTD in 2015

Palmarejo: Exploration Success, Progress, and Opportunities

Hans Rasmussen, Vice President, Exploration

Evolution of Reserves – "Quality over Quantity"

Silver Reserve Price	$14.50	$16.25	$23.00	$27.50	$25.00	$19.00	$17.50
Gold Reserve Price	$850	$1,025	$1,220	$1,450	$1,450	$1,275	$1,225

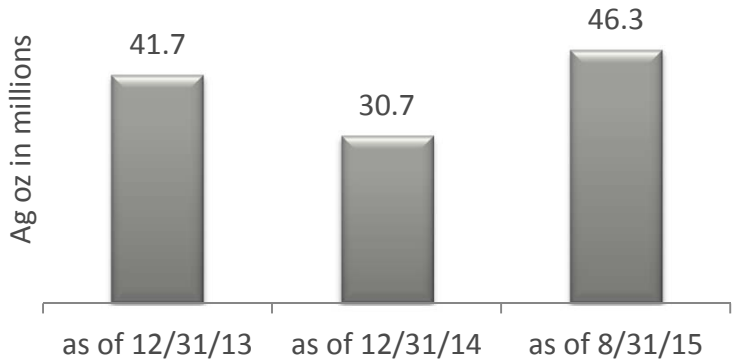


See slides in the appendix for additional information related to mineral reserves and resources. Canadian investors should refer to the applicable technical report for Palmarejo filed on www.sedar.com.

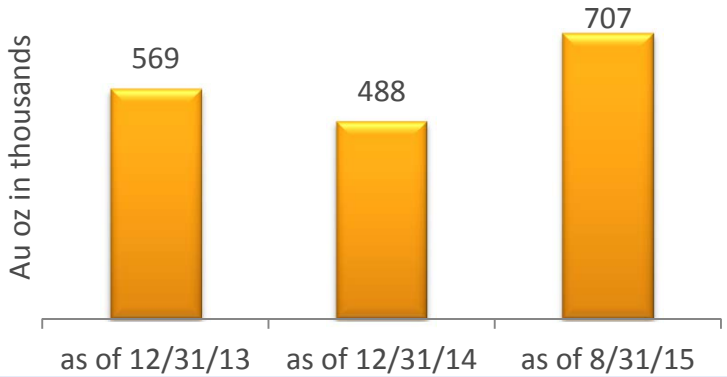
Quality vs. Quantity: Adding Higher-Grade Silver and Gold Reserves at Palmarejo

Reserves continue to grow at significantly higher grades despite lower reserve prices of $17.50/oz silver and $1,250/oz gold as of 8/31/15

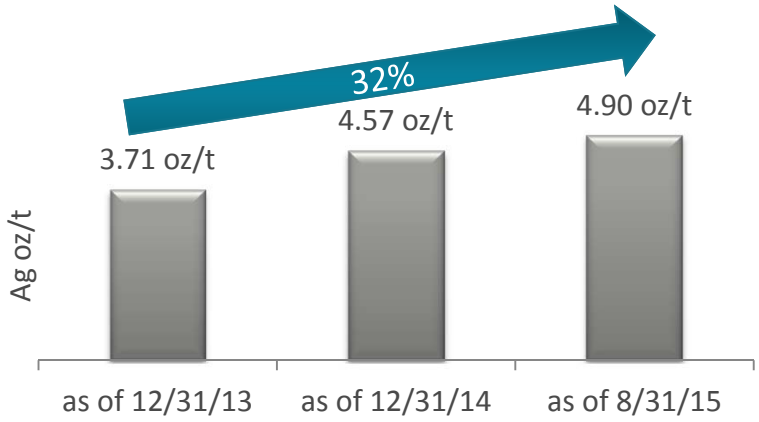
Palmarejo Proven & Probable Reserves
Contained Ounces Silver

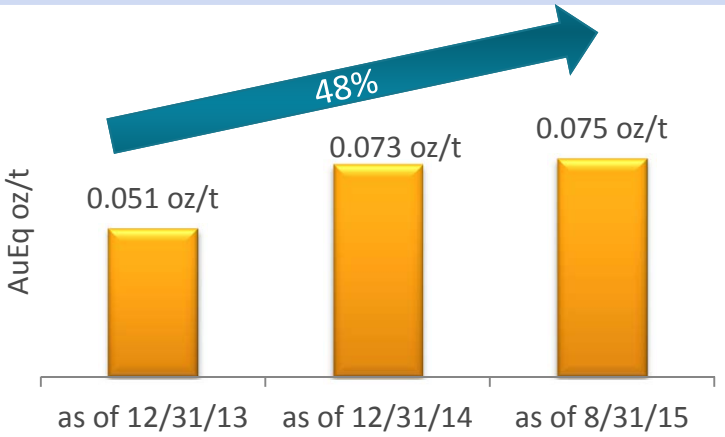


Palmarejo Proven & Probable Reserves
Contained Ounces Gold



Palmarejo's silver and gold P&P reserve grades have increased 32% and 48%, respectively, since year-end 2013





See slides in the appendix for additional information related to mineral reserves and resources. Canadian investors should refer to the applicable technical report for Palmarejo filed on www.sedar.com.

Palmarejo Mineral Reserves and Resources by Area

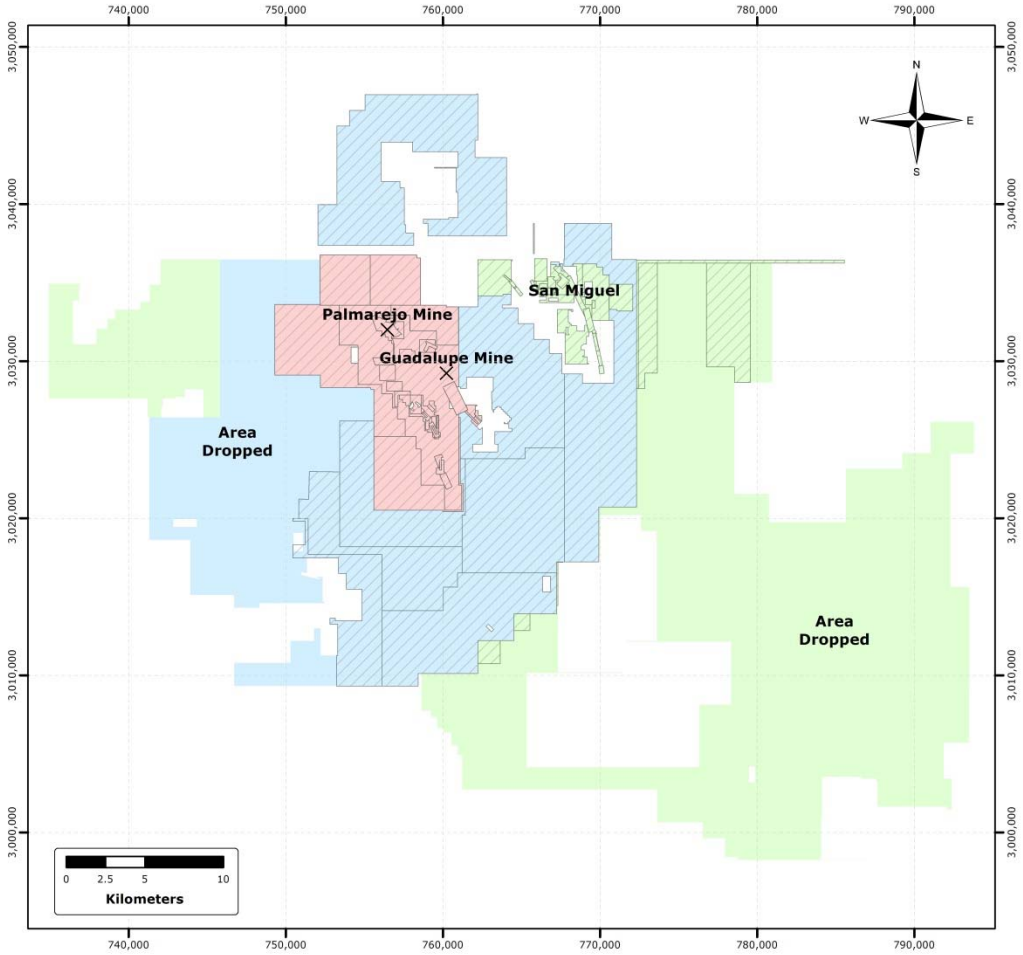
Independencia Este represents 38% of Palmarejo's AgEq reserves at 9% higher average grade

	Short Tons	Silver Grade (oz/t)	Gold Grade (oz/t)	Silver Ounces	Gold Ounces
Underground Reserves:					
Guadalupe	5,005,000	4.49	0.071	22,456,000	353,000
Independencia Oeste	946,000	5.16	0.096	4,882,000	91,000
Independencia Este	3,259,000	5.53	0.078	18,026,000	255,000
Palmarejo	64,000	4.50	0.063	288,000	4,000
Open-Pit Reserves:					
Palmarejo	170,000	3.58	0.029	609,000	5,000
Total P&P Reserves	**9,444,000**	**4.90**	**0.075**	**46,262,000**	**707,000**
Underground M&I Resources:					
Guadalupe	5,592,000	4.46	0.064	24,952,000	360,000
Independencia Oeste	283,000	3.86	0.060	1,091,000	17,000
Independencia Este	421,000	4.81	0.055	2,026,000	23,000
Total M&I Resources	**6,297,000**	**4.46**	0.064	**28,069,000**	**400,000**
Underground Inferred Resources:					
Guadalupe	479,000	4.97	0.104	2,381,000	50,000
Independencia Oeste	169,000	3.69	0.071	624,000	12,000
Independencia Este	1,011,000	4.94	0.081	4,993,000	82,000
Total Inferred Resources	**1,658,000**	**4.82**	**0.087**	**7,998,000**	**144,000**

Note: Effective August 31, 2015. Assumed metal prices for Mineral Reserves were $15.50 per ounce of silver and $1,150 per ounce of gold for the open pit, Rosario, and lower 76 underground deposits at Palmarejo, and $17.50 per ounce of silver and $1,250 per ounce of gold for Guadalupe and Independencia deposits at Palmarejo. Guadalupe and Independencia Mineral Reserves also evaluated using $15.50 per ounce of silver and $1,150 per ounce of gold to determine economic viability. It was determined that substantially all current Mineral Reserves are economically viable at these lower price assumptions. Assumed metal prices for Mineral Resources were $19.00 per ounce of silver and $1,275 per ounce of gold. See notes in the Appendix for additional information on mineral reserves and resources.

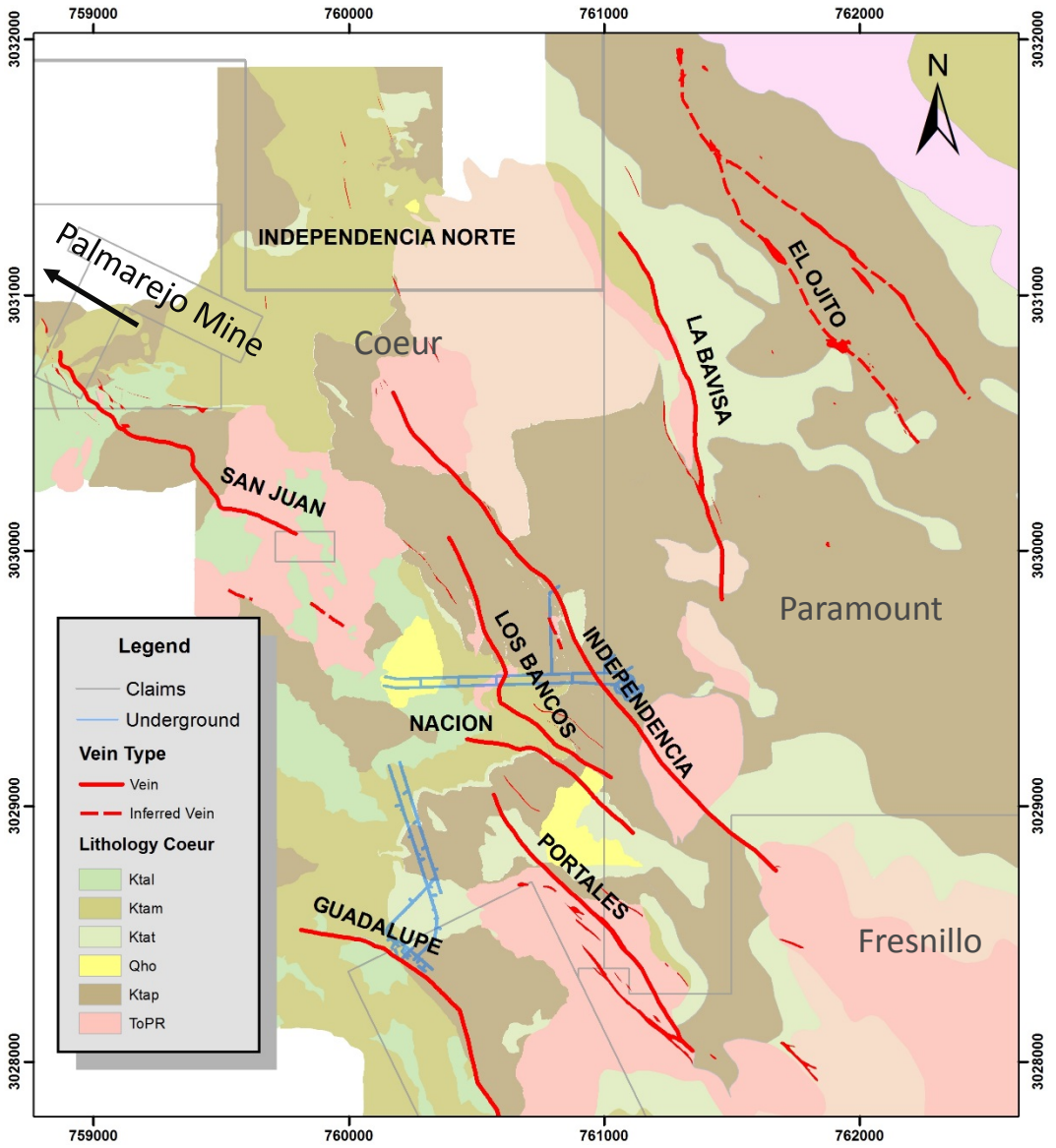
Palmarejo: Current Land Position

- Current mineral title: Over 61,000 Ha
  - 71,000Ha dropped post merger with Paramount
    - Further cuts will be necessary in 2016
- Obligations significantly reduced
  - Real 2015 Work Commitments down to US$ 3M
  - 2016 Land taxes approx. US$ 660,000
  - 2016 Work Commitments estimated at US$ 4M

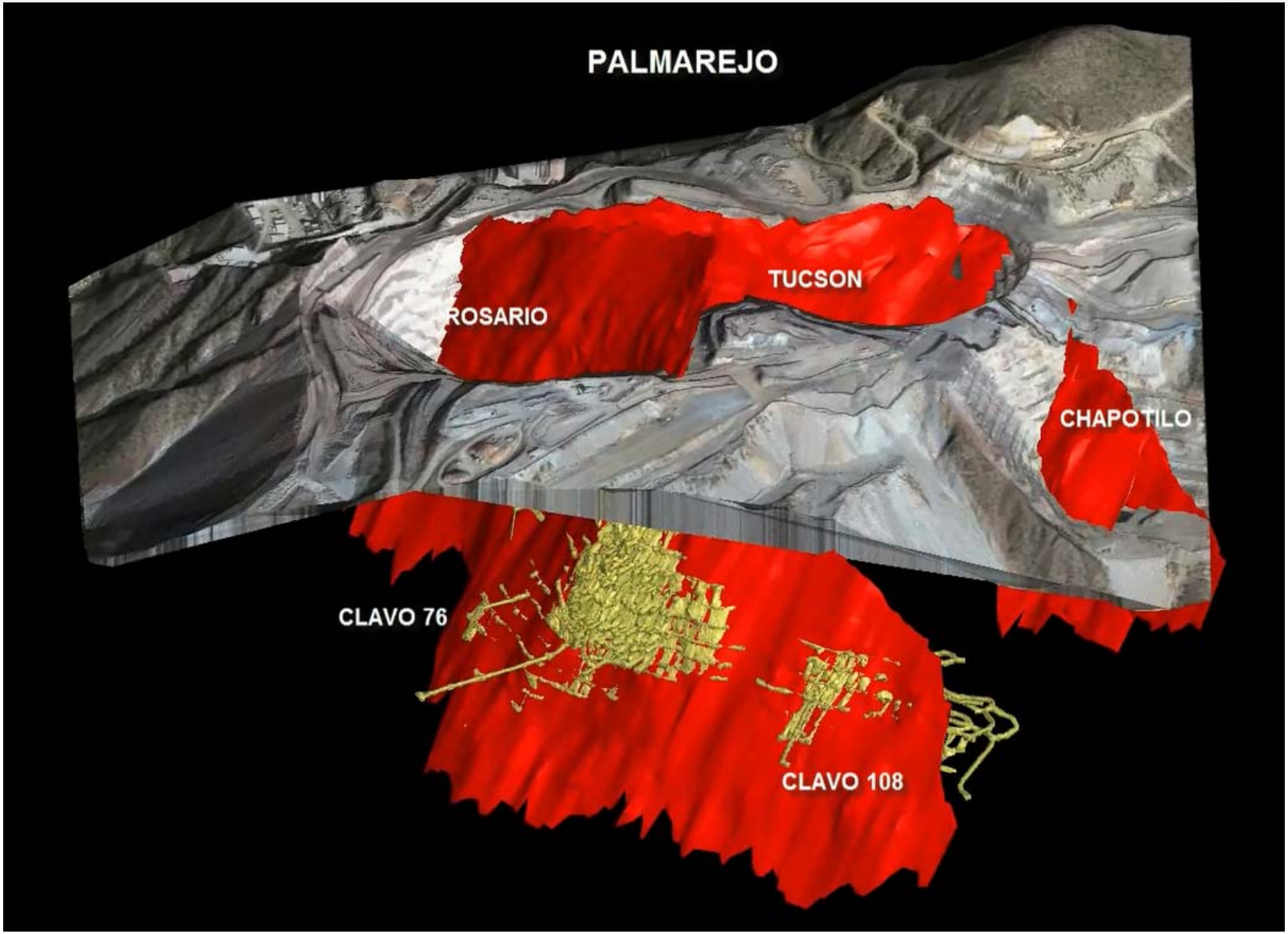


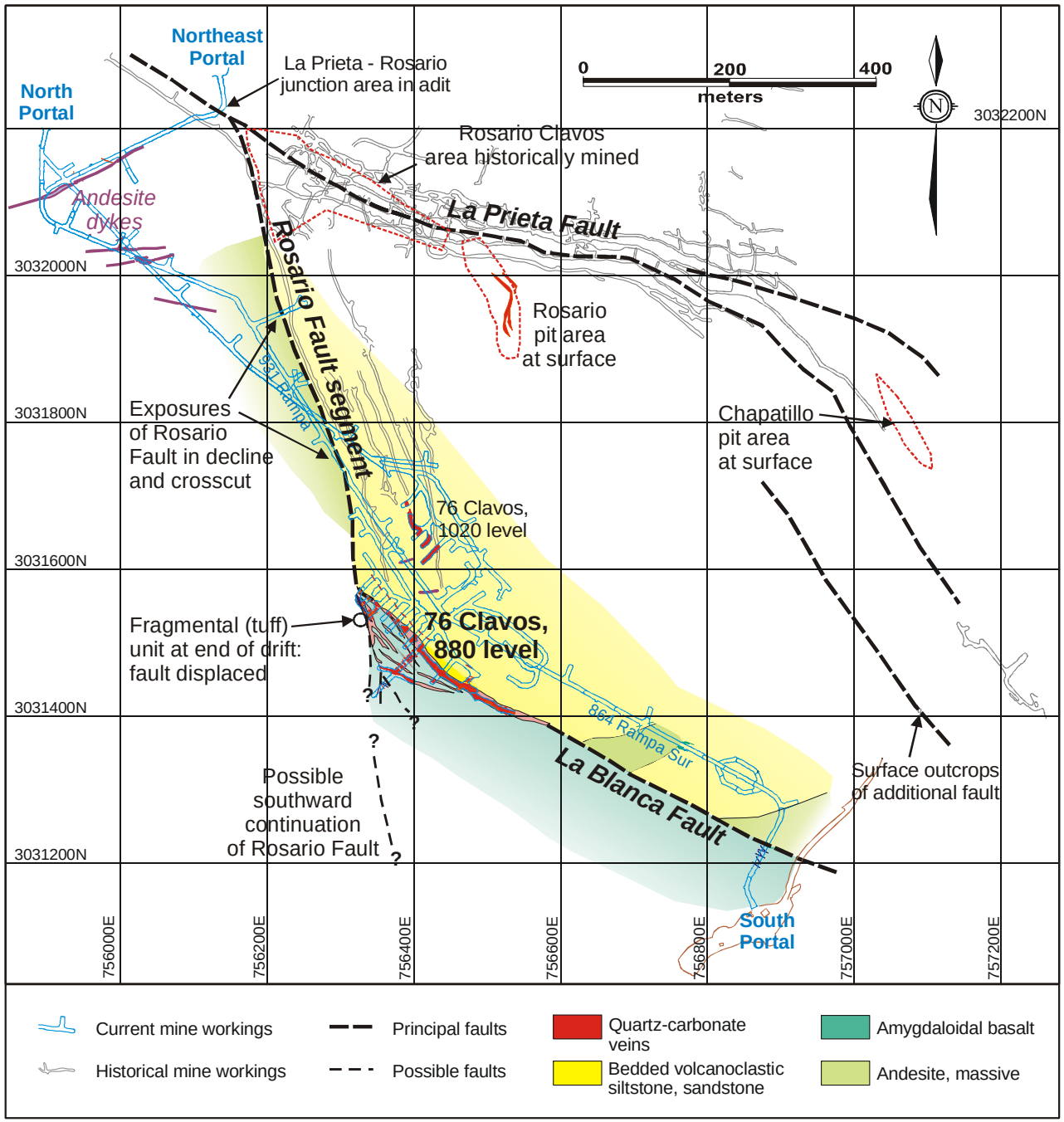
Palmarejo: Exploration Areas of Focus for 2015-2017

- Deep Guadalupe
- Deep Independencia
- Tunnel Corridor:
  - Los Bancos
  - Nación
  - Portales
- Outside Corridor:
  - La Bavisa
  - El Ojito
  - Independencia Norte



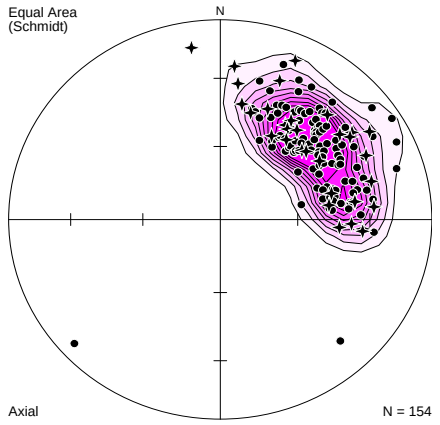
Palmarejo Mine Area





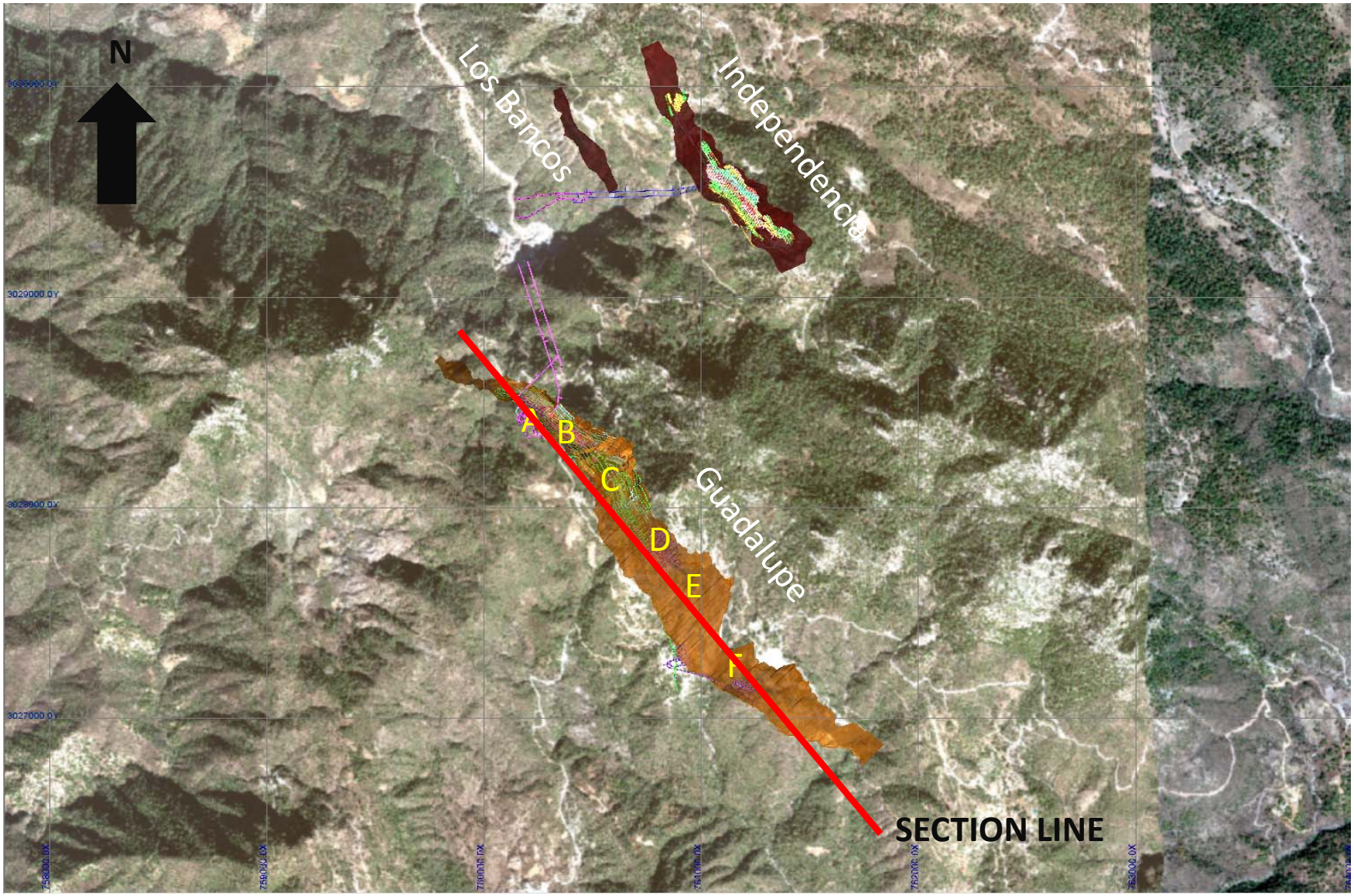
(Rhys, 2009, Coeur internal report)

Plan map of underground workings in the Palmarejo Mine illustrating principal fault and vein patterns. From Rhys (2009). Note the rhombic overall shape to the fault patterns, and the occurrence of the 76 Clavos at a probable fault junction between the west-northwest trending La Blanca and north-northwest trending Rosario fault strands

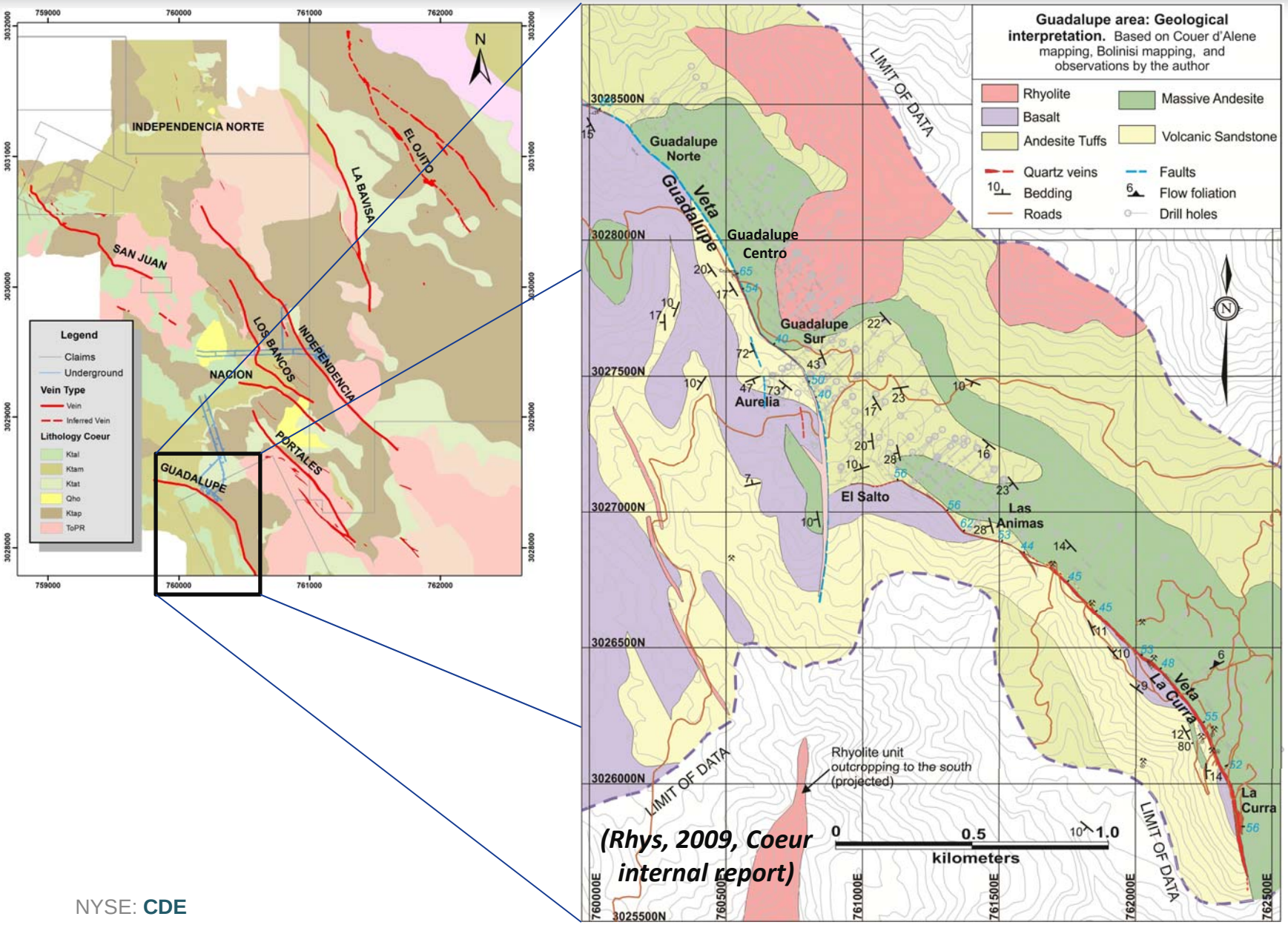


Poles to mineralized vein-faults in the Palmarejo mine area

2015: Guadalupe – Los Bancos – Independencia

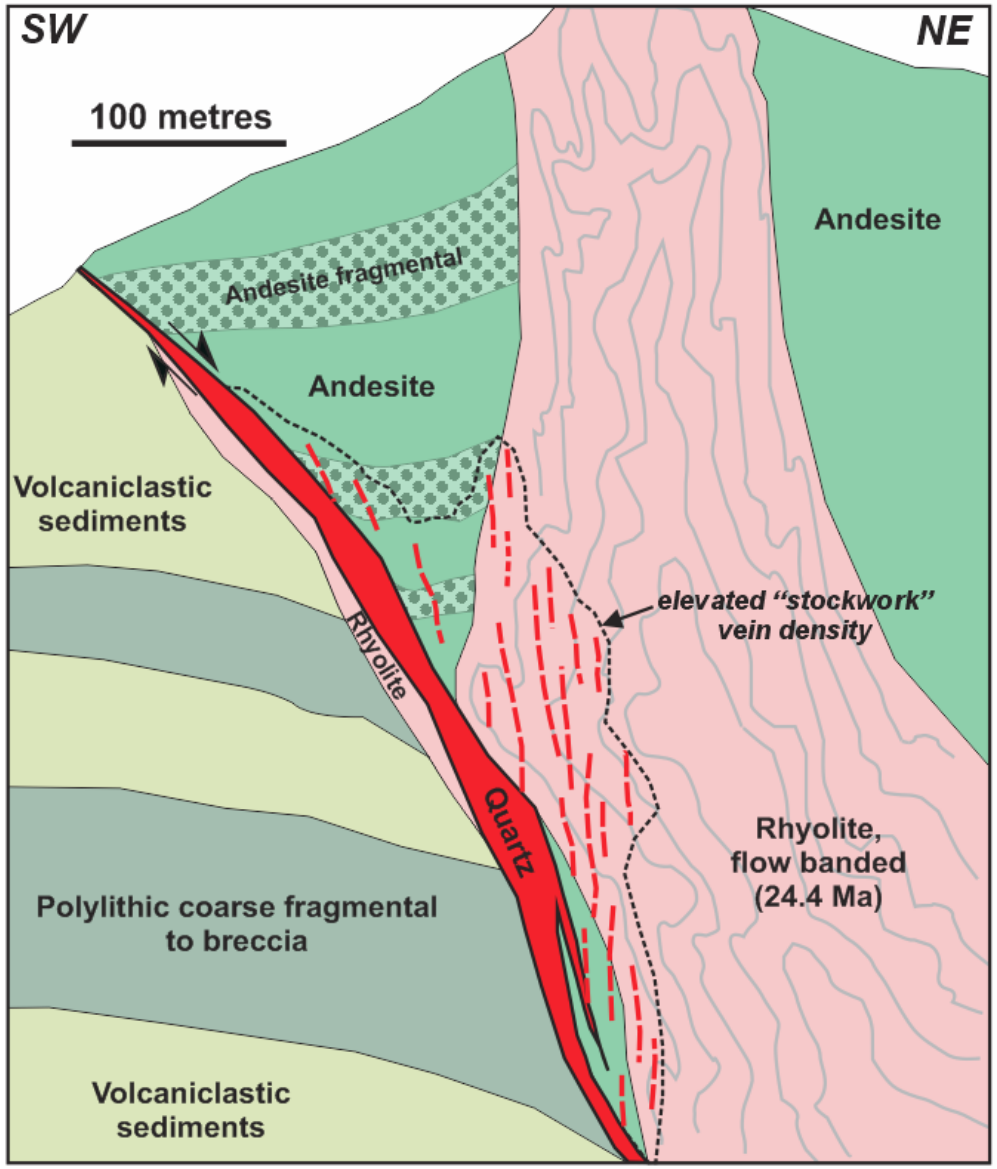


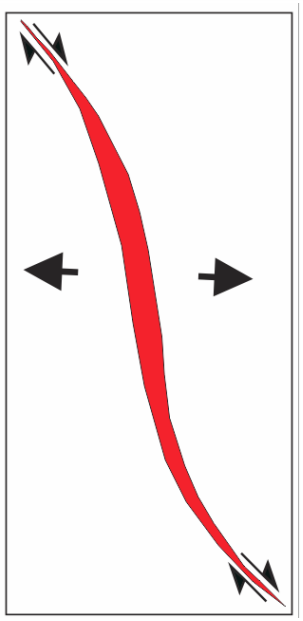
Guadalupe Detail



(Rhys, 2009, Coeur internal report)

Guadalupe Section: Looking Northwest

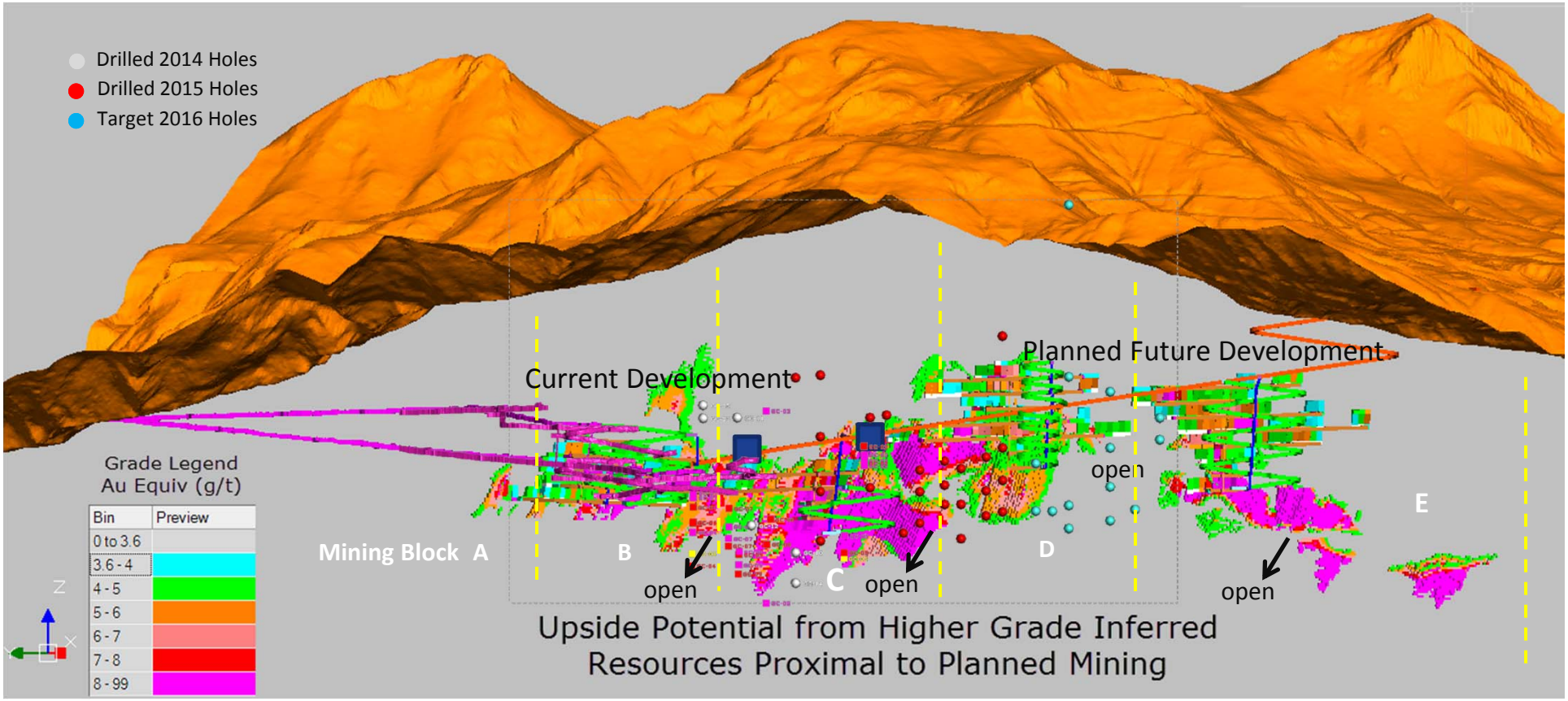




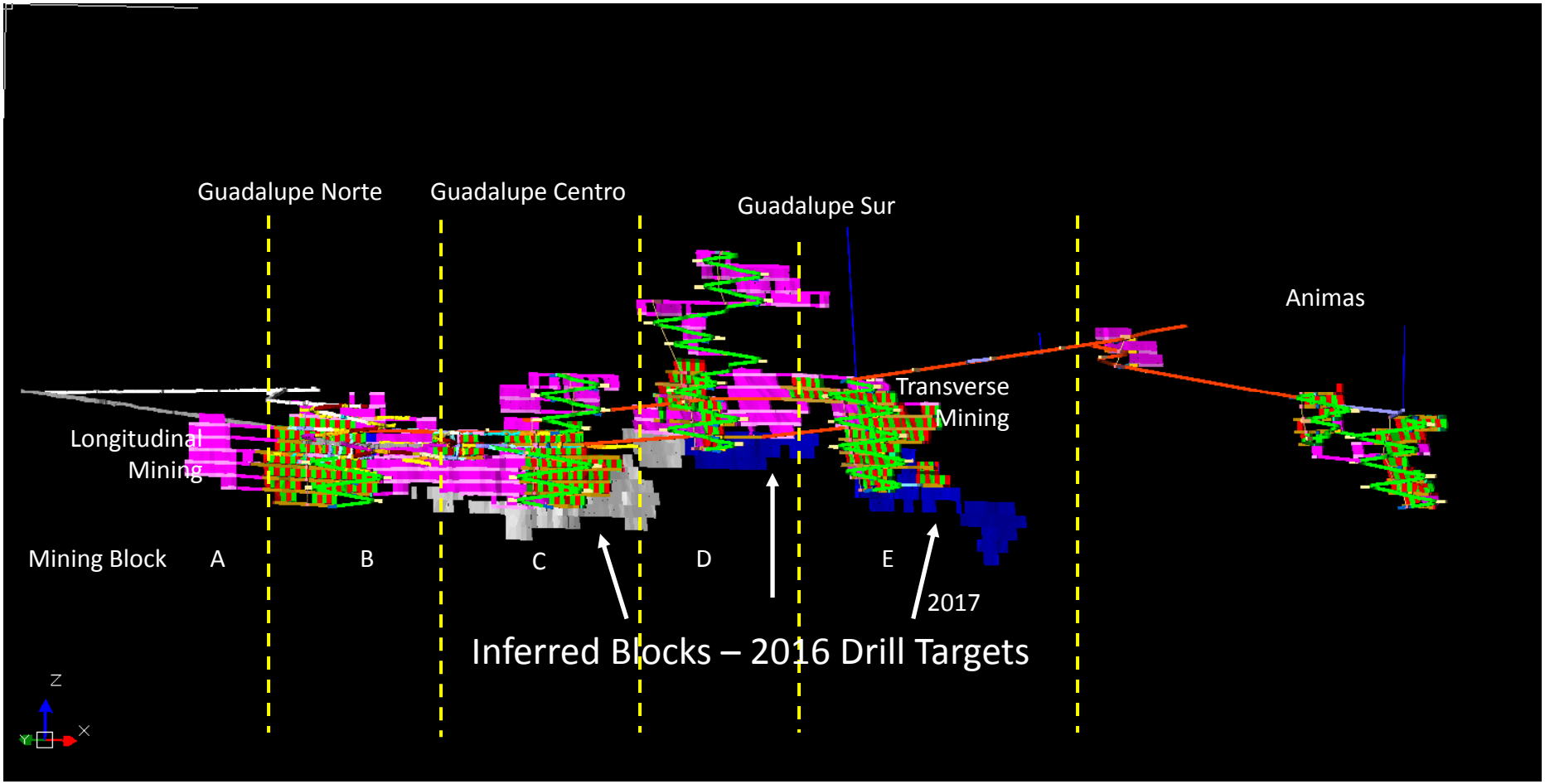
Guadalupe fault vein-system structure. In cross section, fault has >300m NE side down displacement. Rhyolite flow dome in hangingwall may influence fault dip; dykes also intrude fault

At right: Vein orientations are shown – vein system steepens and thickens in main oreshoot, becoming parallel to extension "stockwork" vein sets, which strike parallel to the main vein

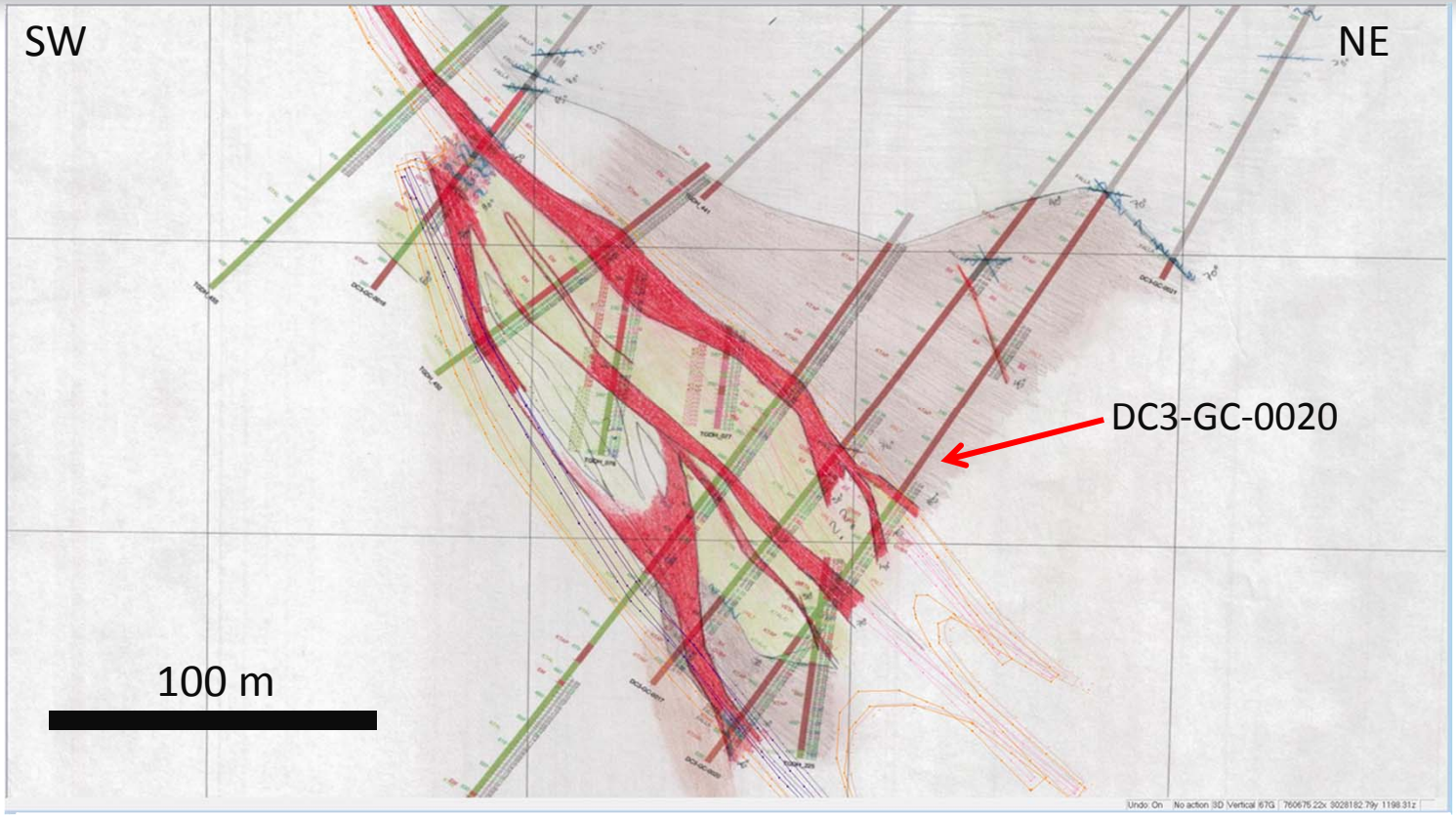
Guadalupe Underground Mine: Grade Distribution and Drill Targets



Guadalupe Mine Plan – Exploration Targets 2016

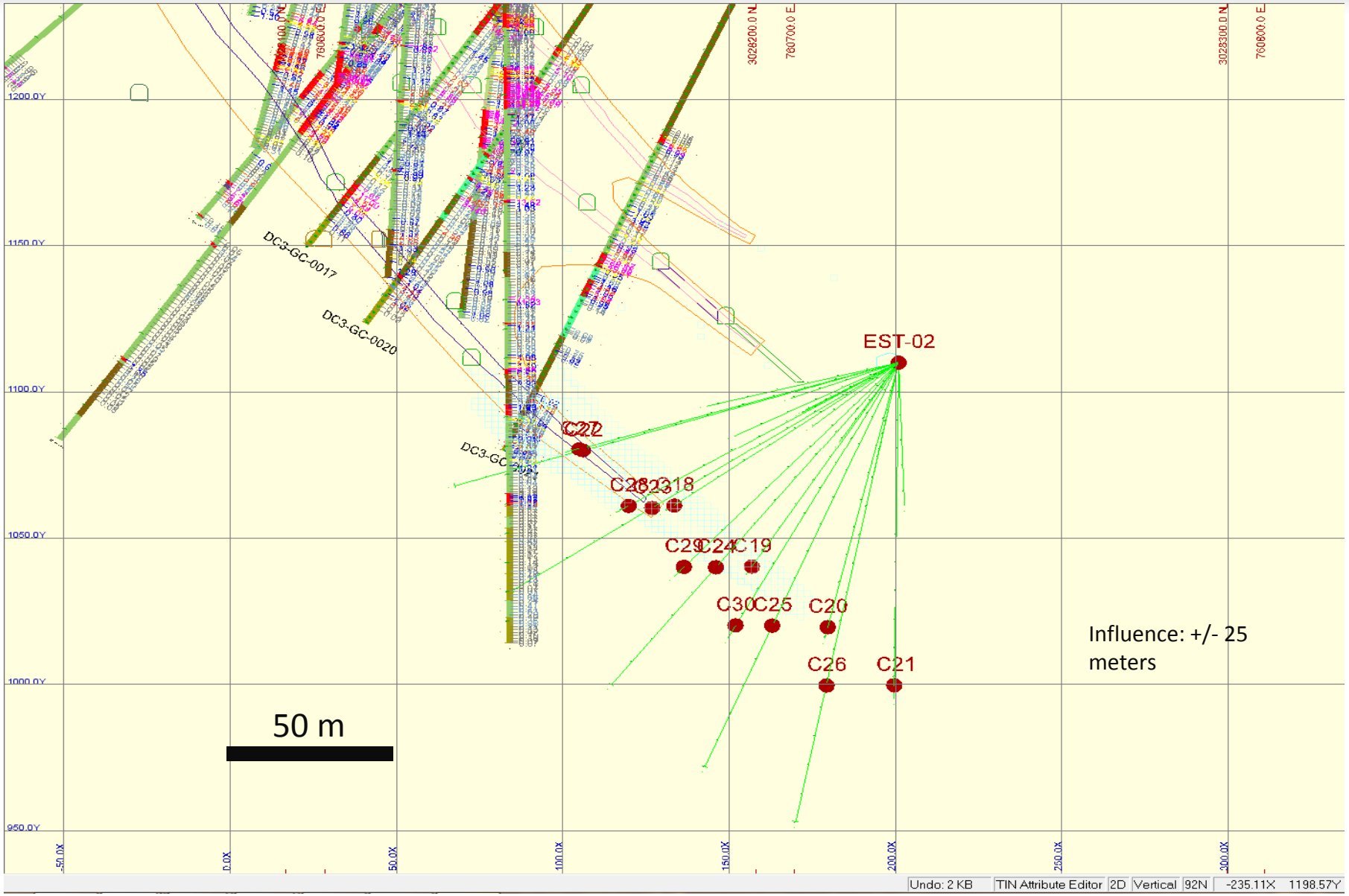


Guadalupe Geologic Section; Area C; Looking Northwest

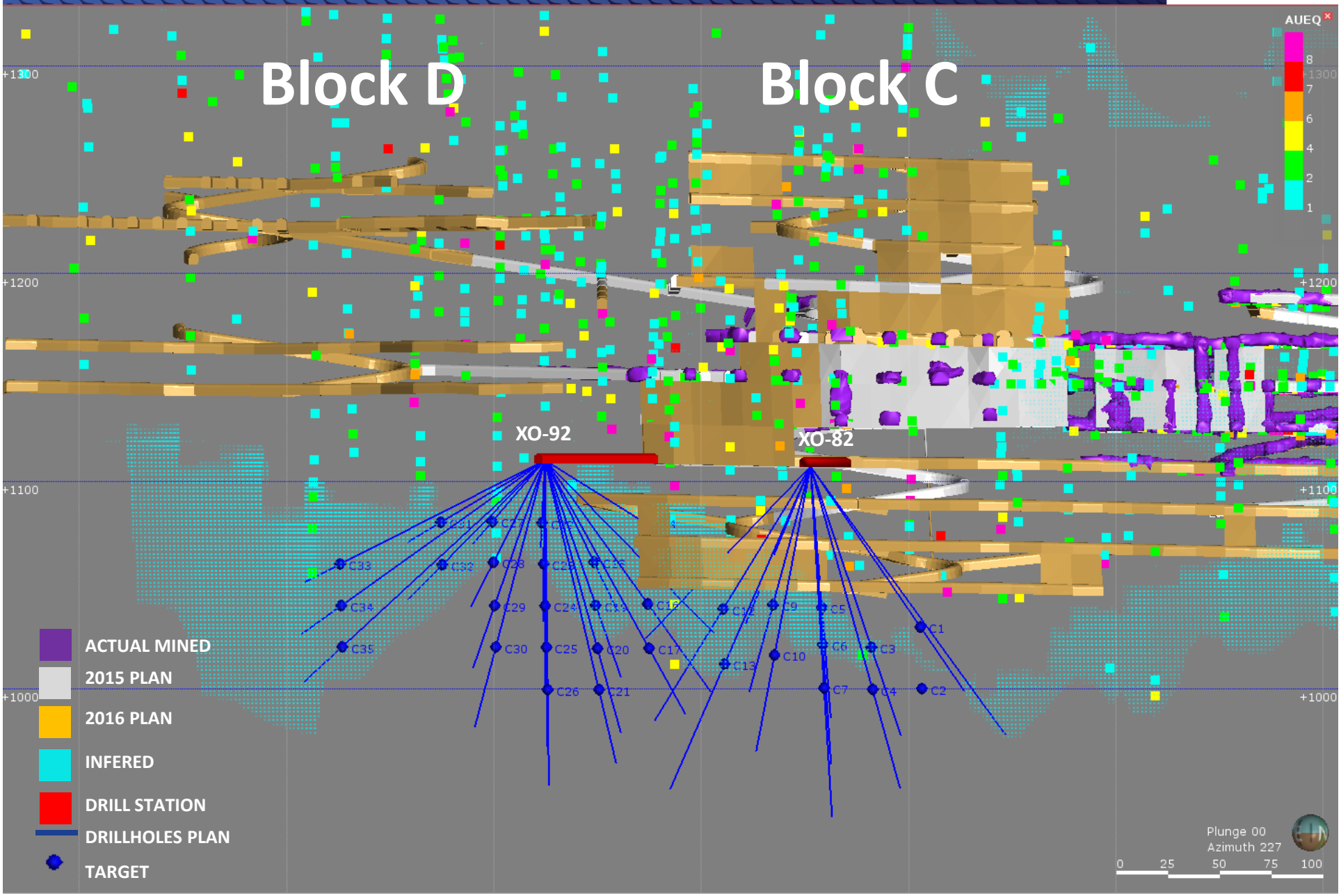


Mineralized Interval (Feet)						
Hole	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
DC3-GC-0020	1397.6	1403.2	5.6	4.9	0.045	6.035
	1418.3	**1440.3**	**22.0**	**19.4**	**0.099**	**16.916**
	1517.1	**1534.4**	**17.4**	**15.4**	**0.053**	**6.091**
	1548.6	1552.0	3.4	3.0	0.061	6.880
	1565.0	1576.3	11.3	10.0	0.052	7.160

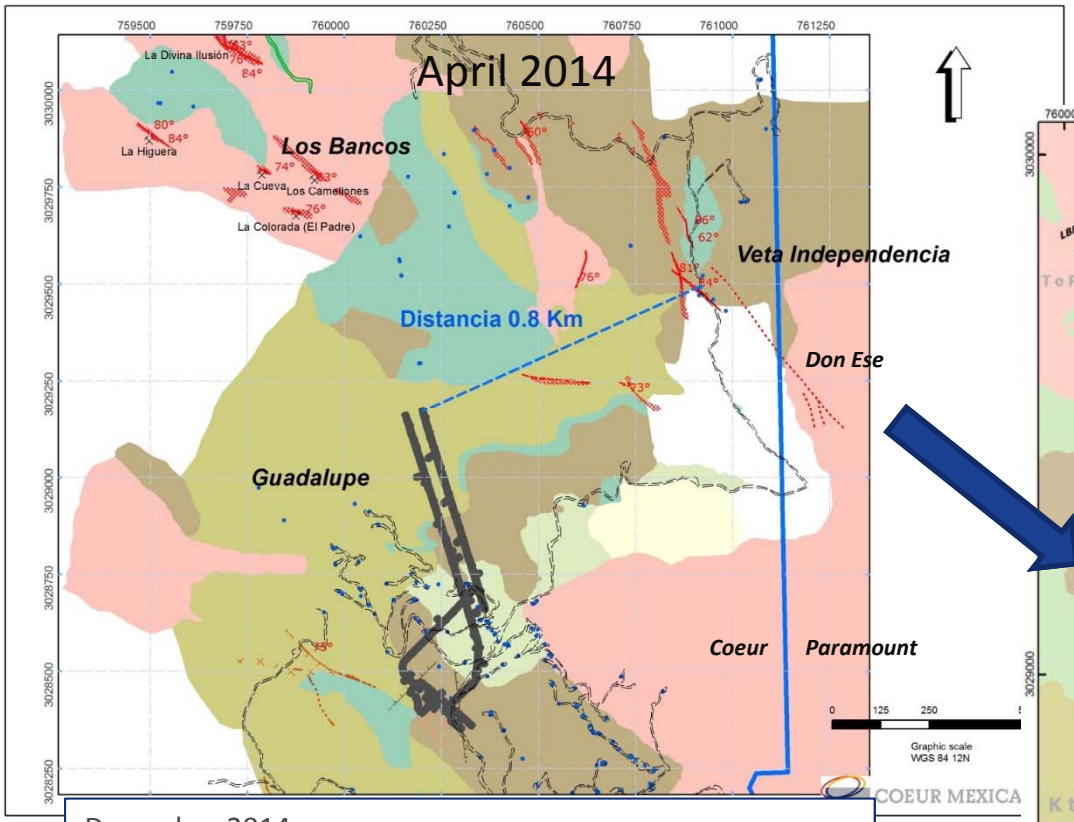
Guadalupe 2016 Drill Section; Area C; Looking Northwest

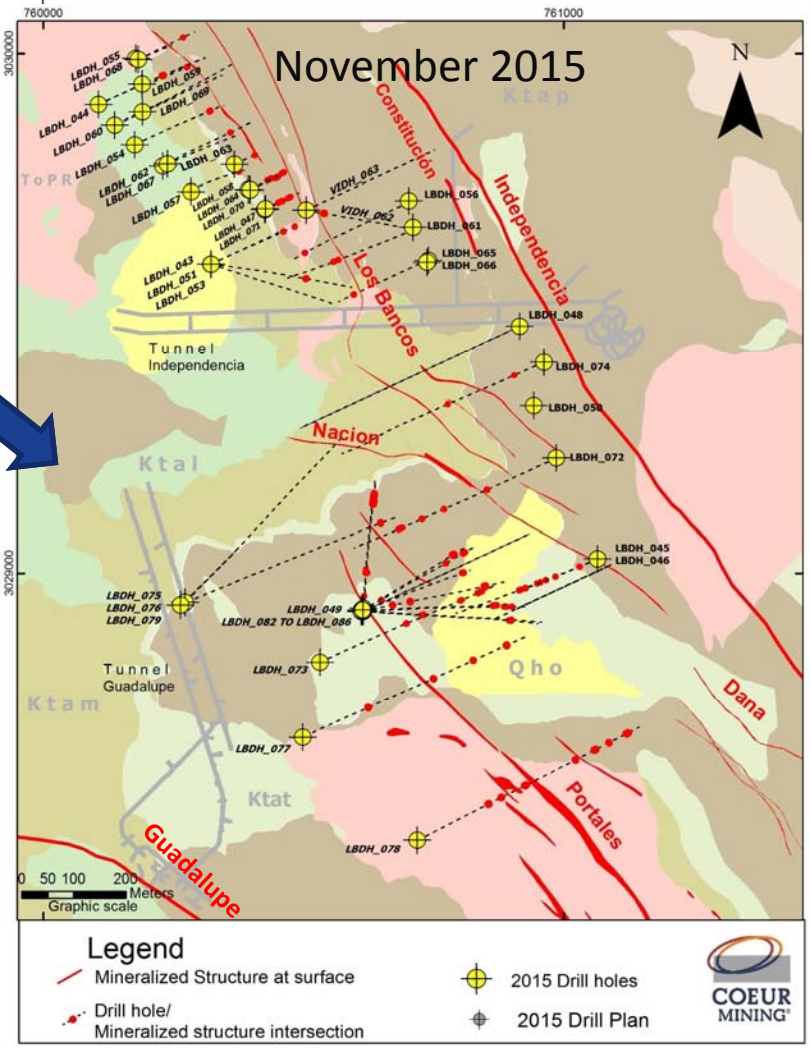


Proposed Underground Drilling Plan for 2016: Focused on Reserve Growth at Depth



Expansion of Guadalupe Mining District

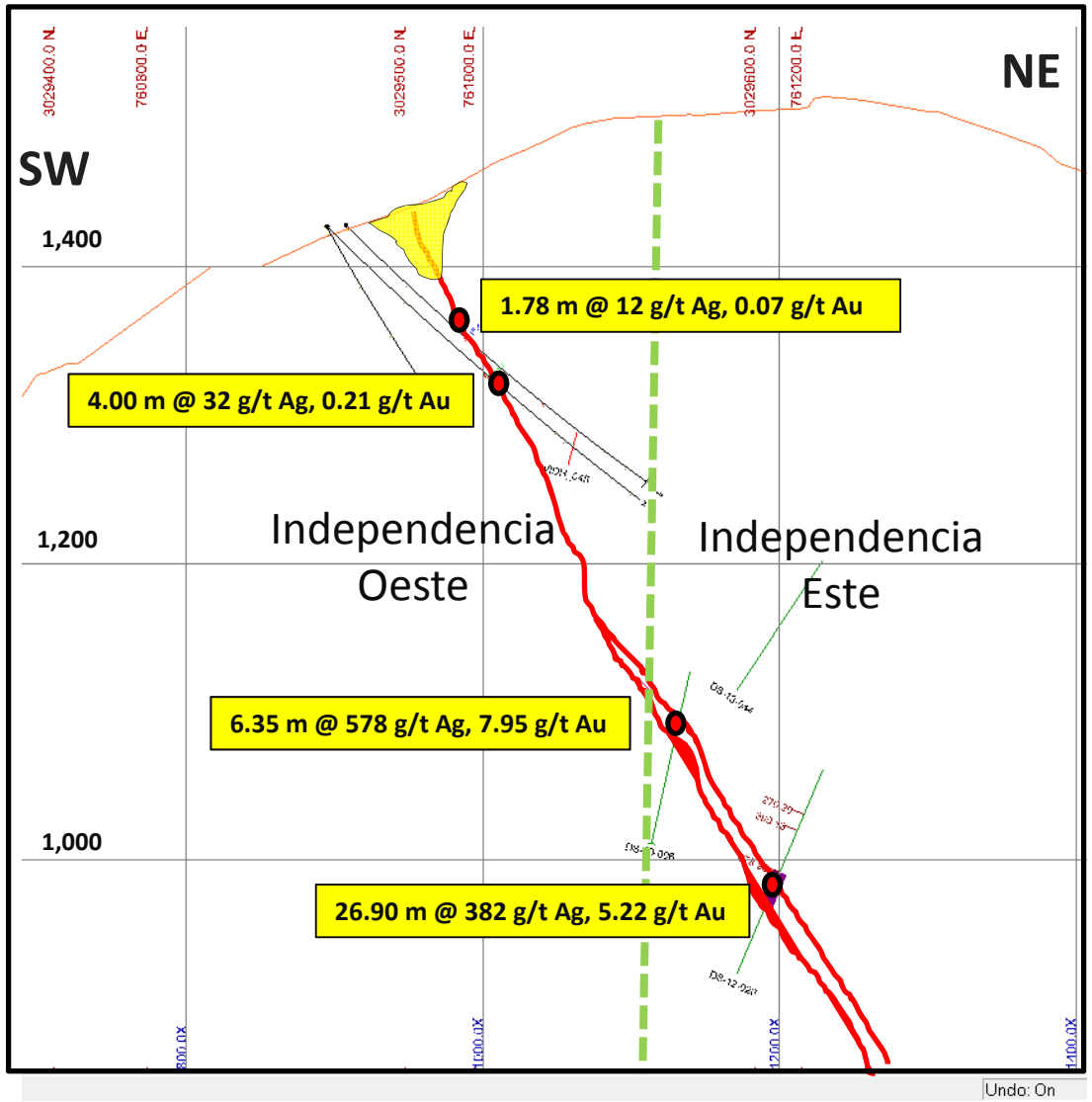




December 2014
- Acquisition of Paramount Gold and Silver proposed

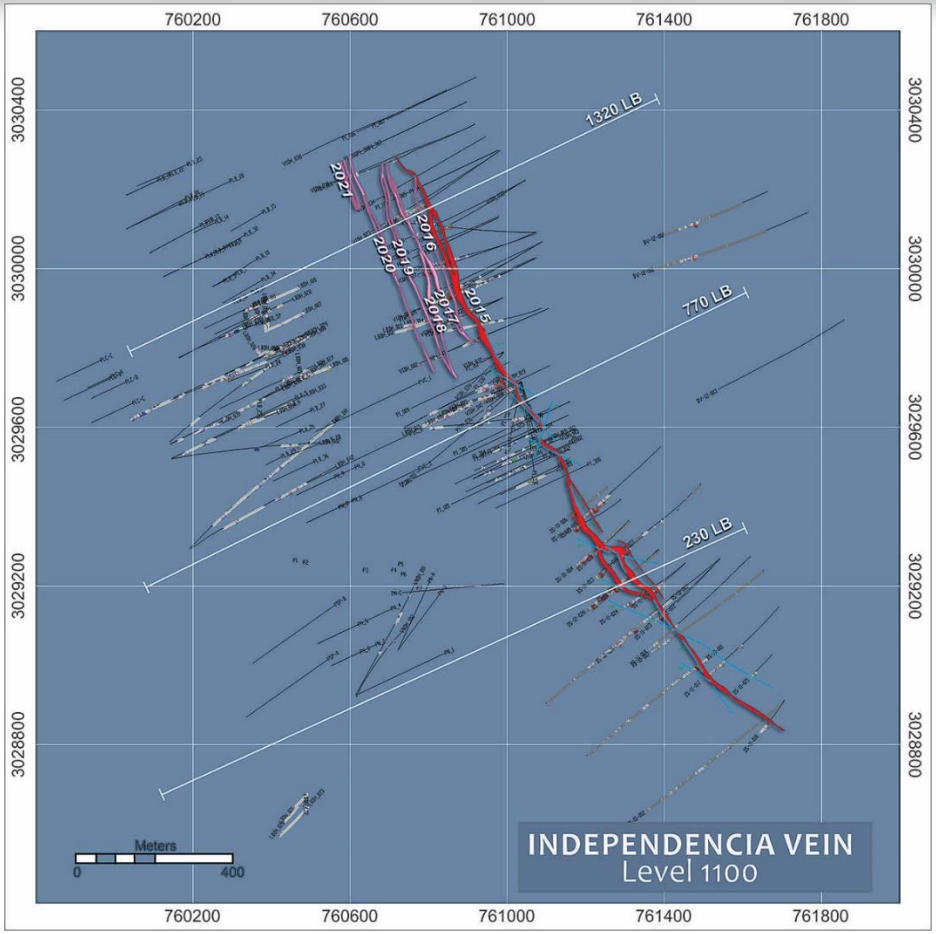
January – October 2015
- Independencia tunnel started
- Acquisition completed
- Updated reserves announced and TR filed
- Positive drill results at Los Bancos
- Discovery of Nación along the tunnel corridor
- Opportunity to expand Guadalupe resource identified

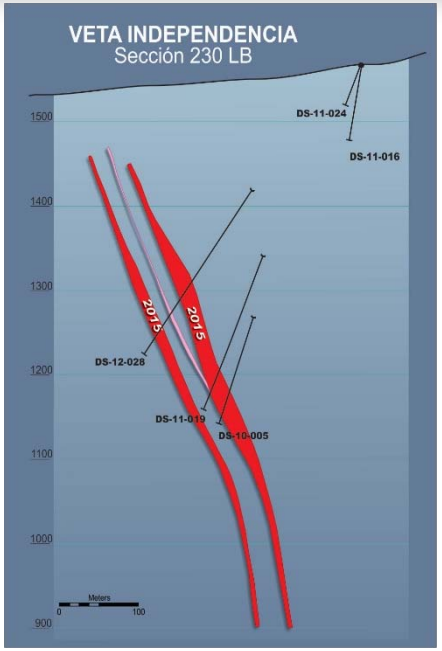
Independencia – Discovery of Vertical Zonation

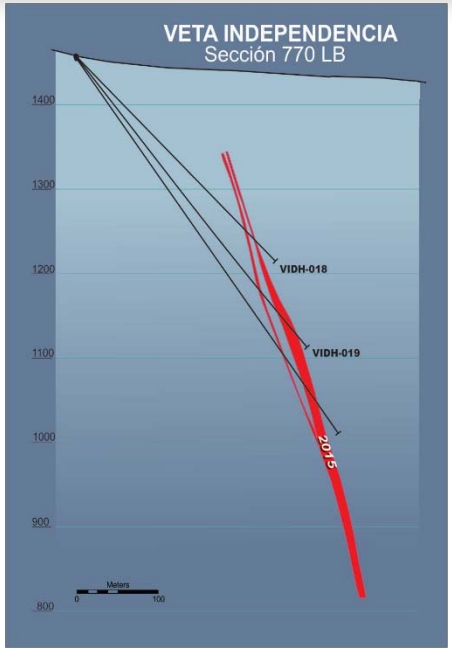


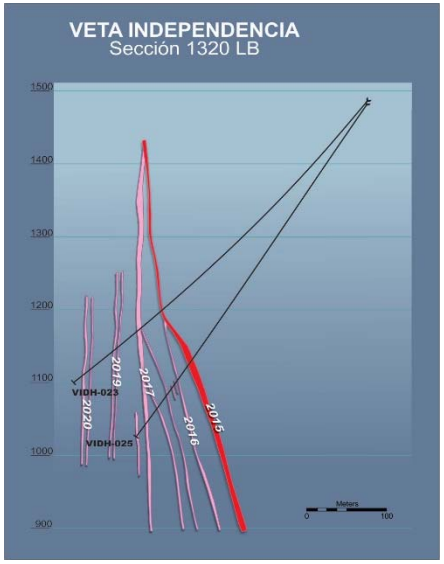


Independencia – Don Ese Plan-View and Cross sections





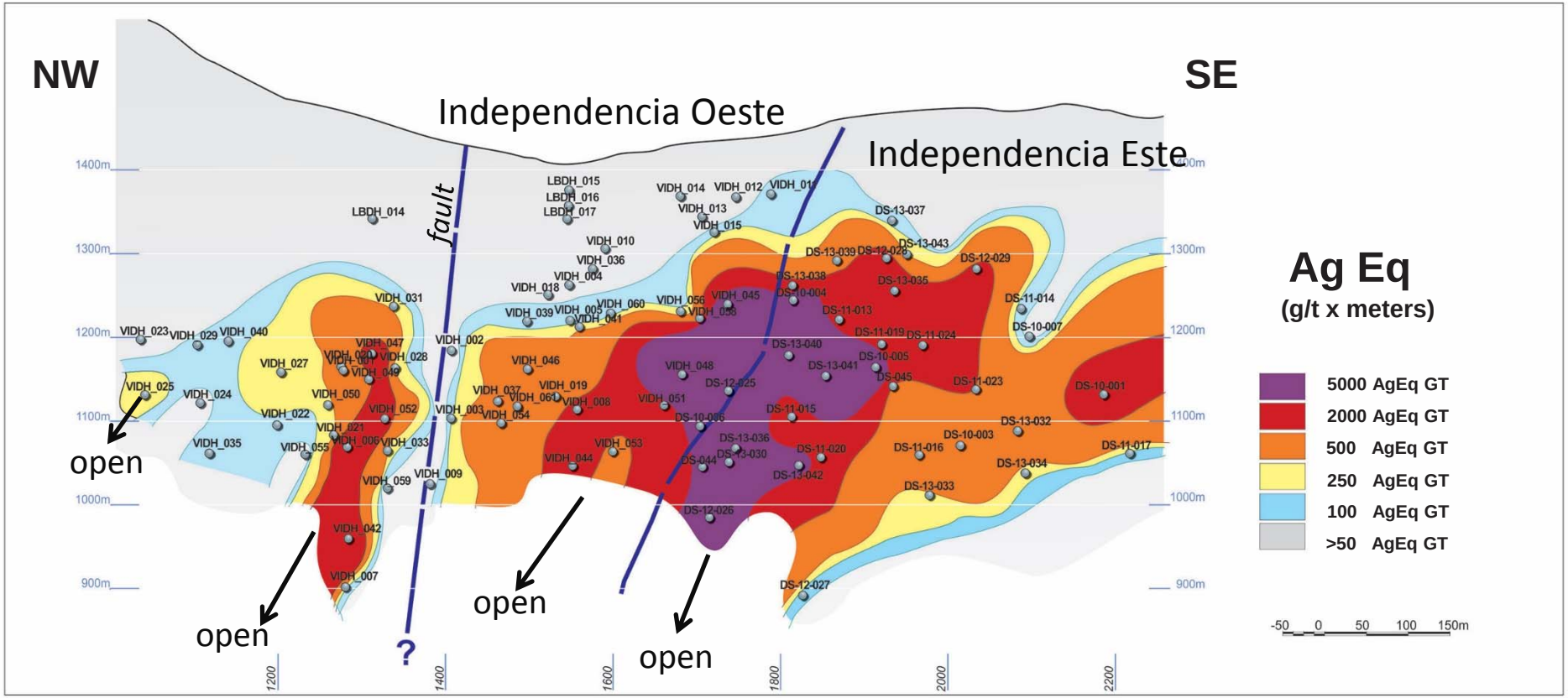




2014 - Best Intercepts

VIDH_020: 9.70 m @ 306 g/t Ag; 3.36 g/t Au
VIDH_045: 5.48 m @ 594 g/t Ag; 6.24 g/t Au
VIDH-048: 13.86 m @ 356 g/t Ag, 6.34 g/t Au
VIDH_051: 8.48 m @ 221 g/t Ag; 3.21 g/t Au

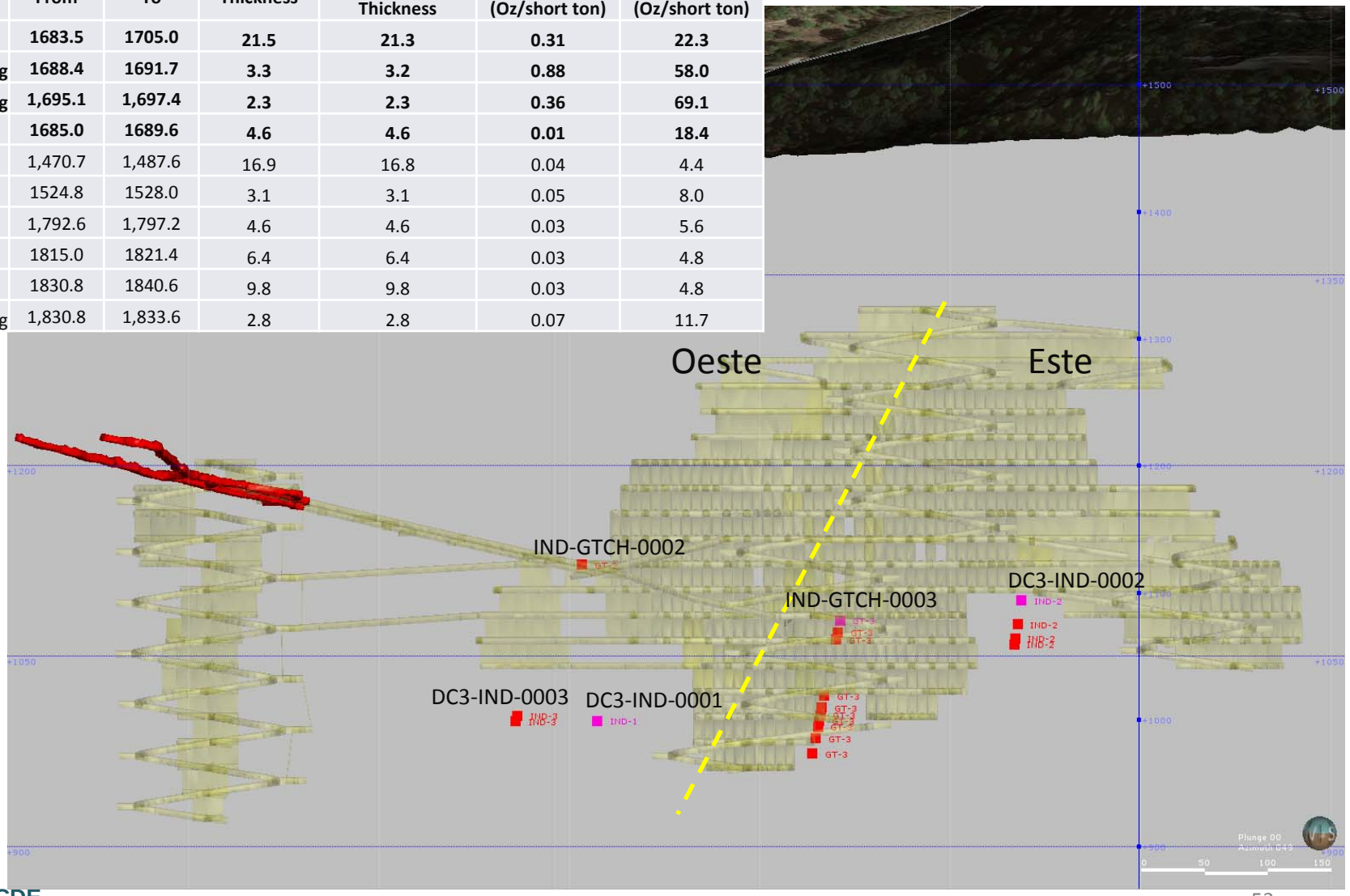
Independencia Long Section Drillhole Grade-Thickness



Independencia Drilling 2015

Highlights: Independencia Additional Resource Discovery Drill Results: July – September 2015

	Mineralized Interval (Feet)					
Hole I.D.	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
DC3-IND-0001	**1683.5**	**1705.0**	**21.5**	**21.3**	**0.31**	**22.3**
Including	**1688.4**	**1691.7**	**3.3**	**3.2**	**0.88**	**58.0**
Including	**1,695.1**	**1,697.4**	**2.3**	**2.3**	**0.36**	**69.1**
DC3-IND-0002	**1685.0**	**1689.6**	**4.6**	**4.6**	**0.01**	**18.4**
DC3-IND-GTCH-0002	1,470.7	1,487.6	16.9	16.8	0.04	4.4
	1524.8	1528.0	3.1	3.1	0.05	8.0
DC3-IND-GTCH-0003	1,792.6	1,797.2	4.6	4.6	0.03	5.6
	1815.0	1821.4	6.4	6.4	0.03	4.8
	1830.8	1840.6	9.8	9.8	0.03	4.8
Including	1,830.8	1,833.6	2.8	2.8	0.07	11.7



2015: Exploration of Tunnel Corridor to Independencia: Los Bancos and Nación

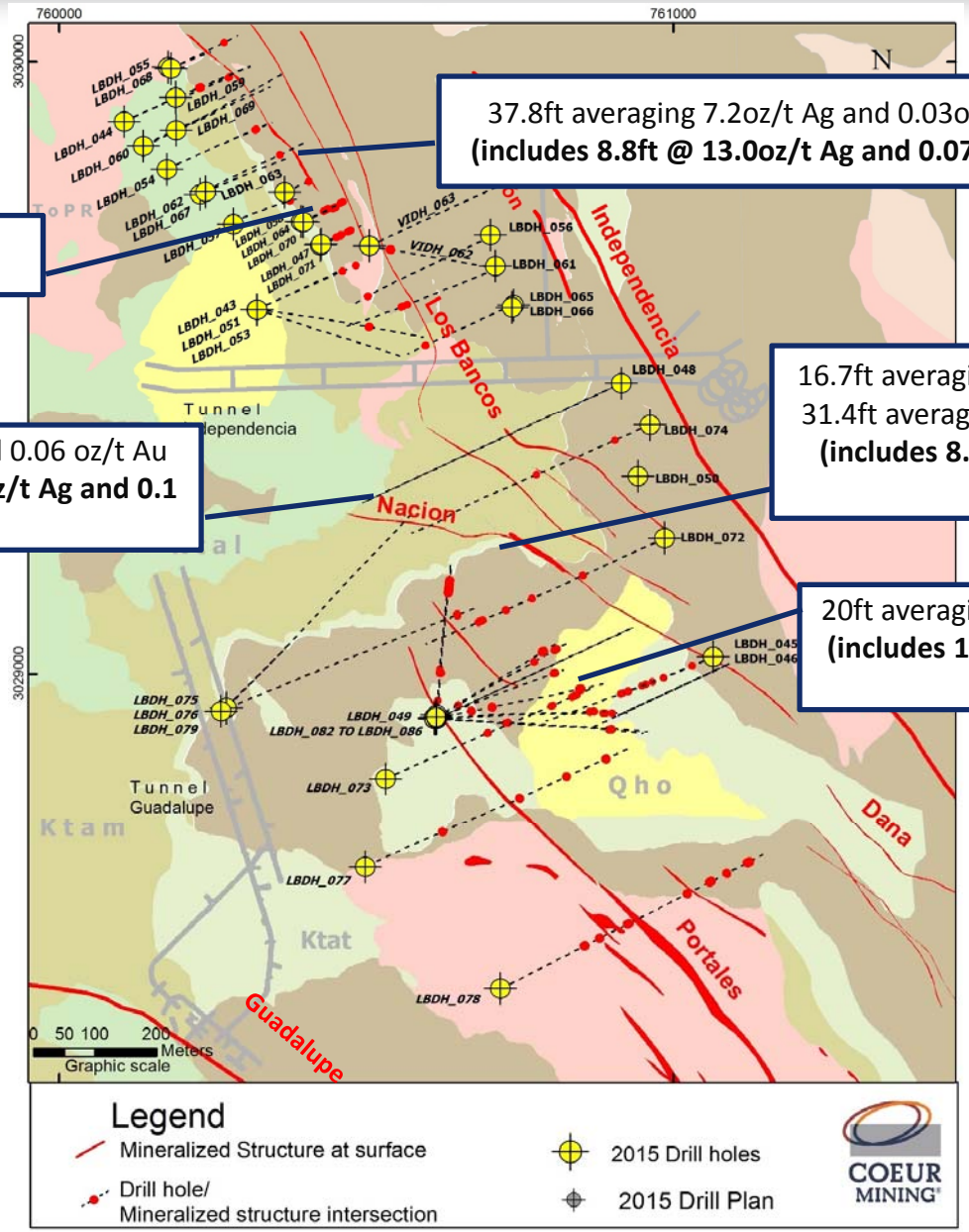
37.8ft averaging 7.2oz/t Ag and 0.03oz/t Au, **(includes 8.8ft @ 13.0oz/t Ag and 0.07oz/t Au**

8.1ft averaging **20.1 oz/t Ag and 0.10 oz/t Au**

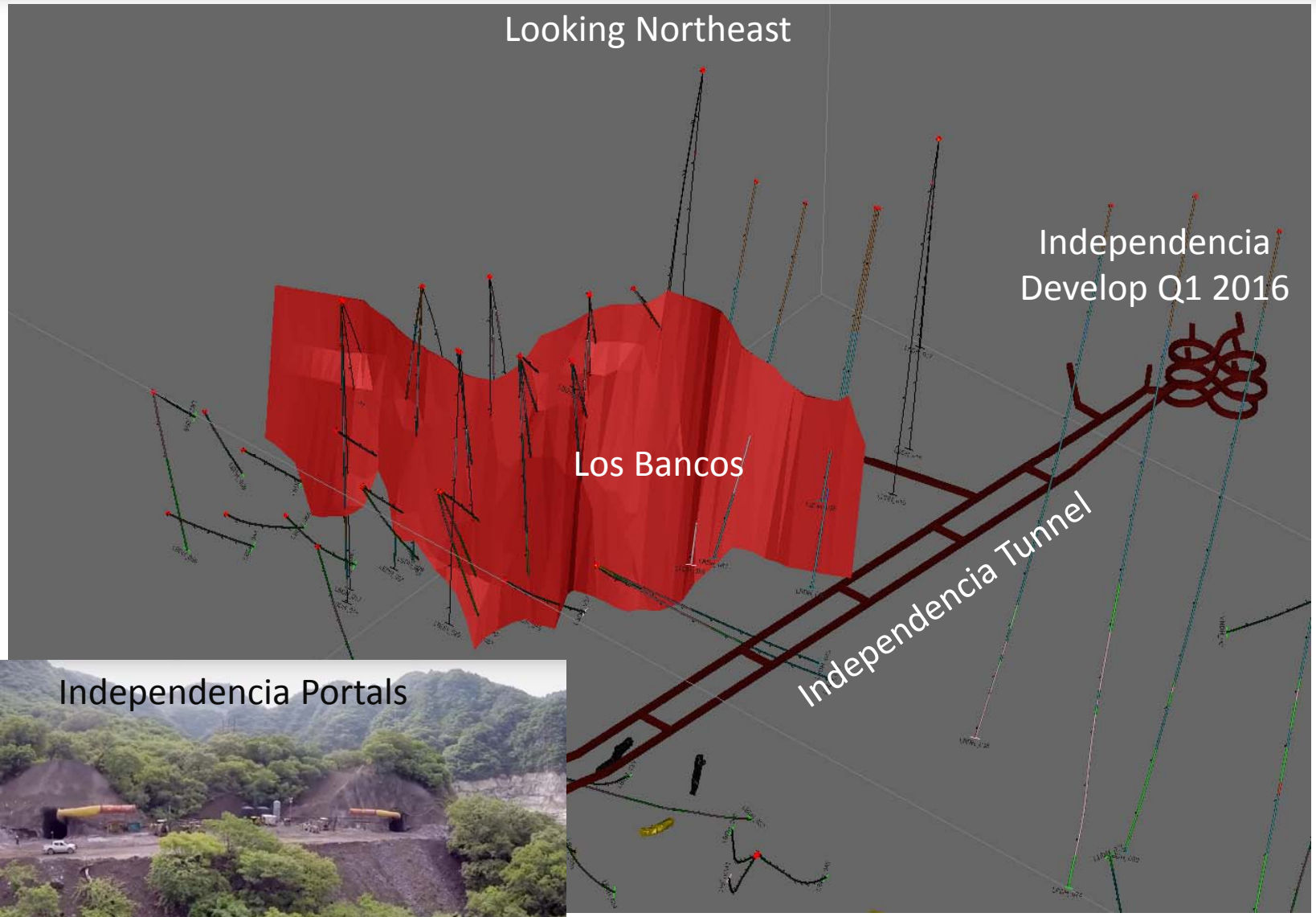
16.7ft averaging 7.2 oz/t Ag and 0.08 oz/t Au, 31.4ft averaging 5.6 oz/t Ag and 0.17 oz/t Au **(includes 8.7ft averaging 13.9oz/t Ag and 0.47 oz/t Au**

11.0ft averaging 10 oz/t Ag and 0.06 oz/t Au **(includes 5.7ft averaging 17.1oz/t Ag and 0.1 oz/t Au**

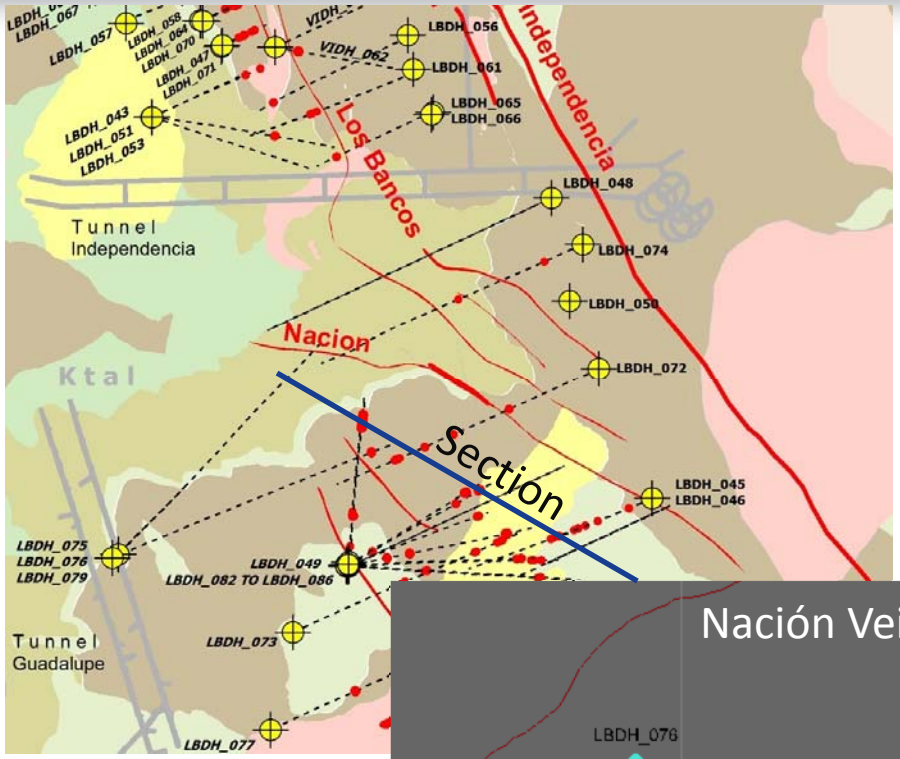
20ft averaging 11.5 oz/t Ag and 0.16 oz/t Au **(includes 16.2ft averaging 18.3oz/t Ag and 0.3 oz/t Au)**



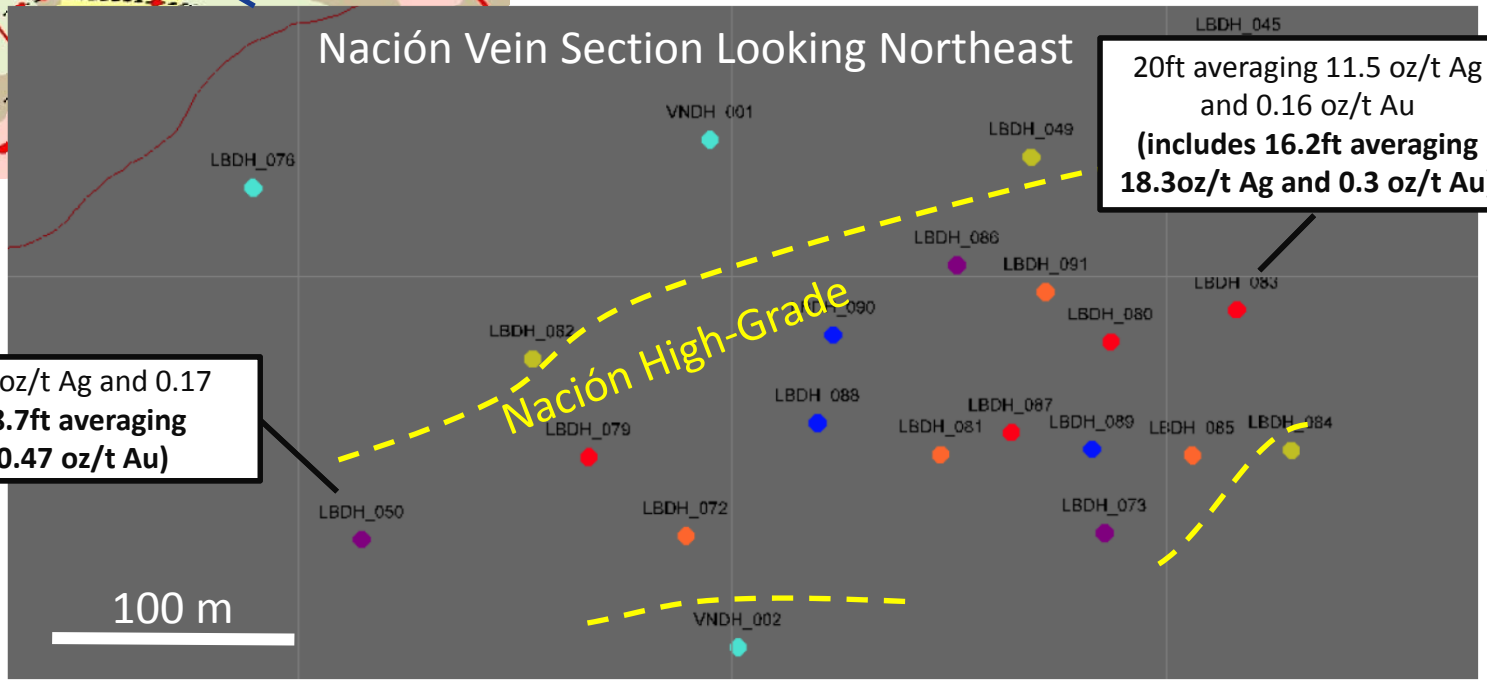
Los Bancos Vein Model



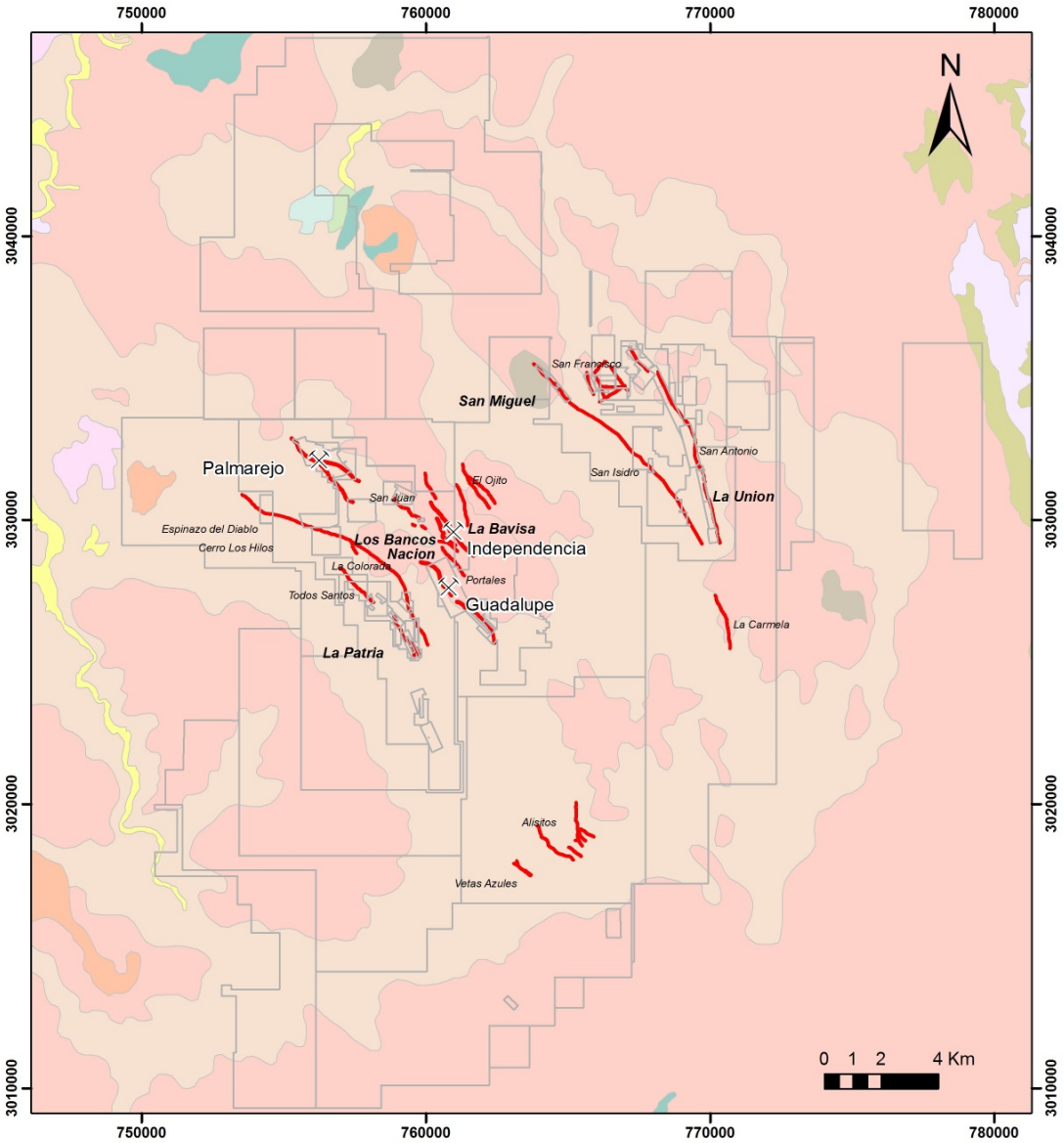
Nación Vein Drilling – Section View



LEGEND EQAG (g/t)		
	800.0	3,000.0
	400.0	800.0
	200.0	400.0
	120.0	200.0
	50.0	120.0
	0.0	50.0
	Assays Pending	



Palmarejo: Five-Year Exploration Strategy



Initially focus on known mineralized structures to grow Guadalupe-Independencia and Tunnel Corridor,

Follow with regional exploration adding 1-2 new ore sources each year

Priority	Planned Drilling
Guadalupe Deep	2016
Independencia Este & Deep	2016 - 2017
Los Bancos	2016
Nación	2016
La Bavisa	2016
El Ojito	2017
Independencia Norte, San Miguel, others…	2017

New Agreement with Franco-Nevada

Bridget Freas, Director, Investor Relations

New Gold Stream Agreement to Unlock Value at Palmarejo

The new agreement with Franco-Nevada will take effect following the completion of the 400,000 minimum obligation under the current agreement (Sept 2016)

- The cost contribution by Franco-Nevada for 50% of the gold production from Palmarejo will be $800 per ounce, compared to $408 per ounce in the existing agreement
- Illustration of expected value of gold payable under current agreement:

  Palmarejo gold production x 50% x (realized gold price - $408)

  90,000 x 50% x ($1,200 - $408) = $35.6 million
- Illustration of expected value of gold payable under new agreement:

  Palmarejo gold production x 50% x (realized gold price - $800)

  90,000 x 50% x ($1,200 - $800) = $18.0 million
- No annual minimum
- Coeur paid $2 million to terminate the existing royalty stream agreement
- Franco-Nevada paid $22 million to Coeur to help fund development of Guadalupe
  - Recorded as deferred revenue; received faster than planned due to achievement of production milestones at Guadalupe

Note: Illustration assumes gold price of $1,200/oz and annual gold production of 90,000 ounces. Assumed annual gold production for illustrative purposes only and does not constitute guidance.

Financial Statement Impacts of FNV Agreement

	Current Agreement (pre-minimum)	Current Agreement (post-minimum)	New Agreement (post-minimum)
Cash Flow Statement	▪ Value of gold payable to FNV included as a cash flow from financing activities	▪ Value of gold payable to FNV included as a cash flow from operating activities	▪ Value of gold payable to FNV included as a cash flow from operating activities
Balance Sheet	▪ Minimum obligation recorded as a liability	▪ None	▪ $22 million development funding contributed by FNV recorded as deferred revenue liability to be reduced over the life of the mine
Income Statement	▪ Gold production covered by the agreement included in revenue ▪ Unrealized gains/losses recognized for change in fair value of minimum obligation due to changing gold prices	▪ Gold production covered by the agreement included in revenue at spot prices ▪ Value of gold payable to FNV recorded as a royalty expense reflected in Palmarejo's segment reporting	▪ Gold production covered by the agreement included in revenue at $800 per oz plus portion of deferred revenue recognized over the life of the mine

Illustration of Annual Amount Owed to FNV in New Agreement

- **Assumptions:**
  - Gold price: $1,200
  - Total annual gold production at Palmarejo Complex: 90,000 oz
  - Annual gold production at Independencia Este: 40,000 oz

- **Calculation:**
  - 90,000 – 40,000 = 50,000 ounces
  - 50,000 * 50% = 25,000 ounces
  - 25,000 * ($1,200 – $800) = **$10 million**

Note: Assumed annual gold production for illustrative purposes only and does not constitute guidance.

Near-Term Milestones to Watch……

- Guadalupe to reach 2,000 short tons per day in 4Q
- Open-pit mining complete by end of 2015
- Independencia mining to begin early 2016
- Mining in legacy underground zones complete in 1H 2016
- New resource estimate at Nación and Los Bancos by 3Q 2016
- Old agreement with Franco-Nevada to be completed by end of 3Q 2016

Appendix

Recent Drill Results: Los Bancos North

Drill Results at Los Bancos North: March – September 2015

	Mineralized Interval (Feet)					
Hole I.D.	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
VIDH_62	1,309.0	1,309.8	0.8	0.6	0.02	5.8
VIDH_63			NO SIGNIFICANT VALUES			
LBDH_043	844.3	847.3	3.0	2.6	0.04	5.3
LBDH_044	491.6	496.3	4.8	4.2	0.00	5.0
LBDH_044	610.0	630.0	19.9	17.4	0.03	6.3
Including	*618.5*	*625.5*	*7.1*	6.2	*0.08*	*9.1*
LBDH_047	535.5	561.4	26.0	13.0	0.02	4.5
Including	*546.3*	*549.7*	*3.4*	1.7	*0.06*	*13.6*
LBDH_051	762.8	764.9	2.1	1.8	0.12	8.2
LBDH_051	851.8	853.3	1.4	1.3	0.27	15.6
LBDH_052	679.2	682.4	3.3	2.8	0.02	6.6
LBDH_053	881.9	900.6	18.7	7.0	0.09	5.4
LBDH_053	931.0	932.9	1.8	0.7	0.05	8.1
LBDH_053	1023.7	1024.3	0.7	0.2	0.16	14.4
LBDH_054	524.3	529.5	5.2	4.3	0.01	11.8
LBDH_054	664.2	671.0	6.8	5.6	0.18	14.2
LBDH_055			NO SIGNIFICANT VALUES			
LBDH_056			NO SIGNIFICANT VALUES			
LBDH_057	787.4	788.4	1.0	0.6	0.44	6.3
LBDH_058	437.6	441.6	4.0	2.2	0.01	7.6
LBDH_058	490.4	528.2	37.8	20.0	0.03	7.2
Including	*515.4*	*524.2*	*8.8*	4.8	*0.07*	*13.0*
LBDH_059	516.5	520.4	3.9	3.0	0.00	3.0
LBDH_060			NO SIGNIFICANT VALUES			
LBDH_061	705.1	709.6	4.5	4.0	0.00	2.5
LBDH_062	667.9	678.4	10.5	8.4	0.02	3.1
LBDH_063	553.6	561.7	8.1	4.2	0.10	20.1
LBDH_064	387.2	407.1	19.9	14.1	0.02	4.4
LBDH_065			NO SIGNIFICANT VALUES			
LBDH_066	935.1	938.0	3.0	2.5	0.01	2.8
LBDH_067			NO SIGNIFICANT VALUES			
LBDH_068	445.2	446.2	1.0	0.9	0.02	4.8
LBDH_069	567.3	568.9	1.6	1.4	0.03	14.8
LBDH_070			NO SIGNIFICANT VALUES			
LBDH_071	344.5	346.5	2.0	1.4	0.00	3.1
LBDH_071	371.1	374.0	3.0	2.1	0.01	5.0
LBDH_071	390.4	393.7	3.3	2.3	0.00	3.2

Recent Drill Results: Nación / Los Bancos South

Resource Discovery Drill Results at Los Bancos South/ Nación: April – October 2015

	Mineralized Interval (Feet)					
Hole I.D.	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
LBDH_045	724.8	732.4	7.6	7.2	0.01	1.9
LBDH_046	558.8	561.1	2.3	2.0	0	2.9
LBDH_046	876	878.8	2.8	2.4	0.01	3.4
LBDH_048	1049.1	1050.5	1.4	1.1	0.04	5.6
LBDH_048	1440.4	1443.8	3.3	2.7	0.01	4.4
LBDH_048	1496.1	1498.7	9.4	7.7	0.01	3.0
LBDH_048	1522.9	1532.8	9.9	8.1	0.05	8.4
LBDH_049	1064.7	1079.9	15.2	14.5	0.01	5.1
LBDH_049	1095.4	1100.9	9.2	8.7	0.02	4.6
LBDH_050	1023.0	1026.3	3.3	2.7	0.01	4.3
LBDH_050	1057.0	1060.8	3.7	3.1	0.02	4.2
LBDH_050	1645.0	1648.1	3.2	2.6	0.03	2.8
LBDH_050	1787.3	1790.5	3.2	2.6	0.04	2.7
LBDH_050	1811.1	1827.8	16.7	13.7	0.08	7.2
LBDH_050	1864.9	1896.3	31.4	29.8	0.17	5.6
Including	*1877.7*	*1886.4*	*8.7*	*8.3*	*0.47*	*13.9*
LBDH_072	699.4	700.1	0.7	0.6	0.01	7.1
LBDH_072	1144.0	1145.6	1.6	1.3	0.00	4.0
LBDH_072	1375.9	1377.5	1.6	1.4	0.03	4.5
LBDH_072	1614.3	1622.7	8.4	8.0	0.12	4.2
LBDH_073	873.5	876.4	2.9	2.7	0.00	12.8
LBDH_073	1437.1	1449.0	11.9	11.3	0.20	17.5
LBDH_073	1571.8	1572.8	1.0	1.0	0.74	57.3
LBDH_073	1617.7	1627.9	10.2	9.7	0.33	16.3
Including	*1622.9*	*1627.9*	*5.0*	4.8	*0.64*	*29.4*
LBDH_074	973.6	979.3	5.7	5.4	0.01	5.0
LBDH_074	1616.5	1619.2	2.6	2.5	0.04	1.2
LBDH_074	1691.5	1693.5	2.1	2.0	0.11	0.8
LBDH_075	ABANDONED BEFORE REACHING TARGET					
LBDH_076	NO SIGNIFICANT INTERVALS					
LBDH_077	1289.0	1290.9	1.9	1.8	0.03	4.9
LBDH_077	1315.1	1316.4	1.3	1.3	0.01	2.7
LBDH_078	1630.0	1631.6	1.6	1.3	0.29	8.3
LBDH_078	1990.8	1993.3	2.5	2.3	0.01	11.8
LBDH_078	2188.4	2198.9	10.4	8.5	0.19	0.1
LBDH_079	1358.3	1369.3	11.0	10.6	0.06	10.0
Including	*1358.3*	*1364.1*	*5.7*	*5.6*	*0.10*	*17.1*
LBDH_080	1107.4	1108.1	0.7	0.6	0.02	4.4
LBDH_080	1257.6	1275.0	17.4	16.0	0.13	15.7
Including	*1268.2*	*1275.0*	*6.8*	*6.2*	*0.26*	*25.9*
LBDH_081	1294.7	1307.8	13.1	11.2	0.02	2.2
LBDH_081	1336.0	1338.6	2.7	1.8	0.06	6.0
LBDH_081	1353.4	1356.1	2.7	1.8	0.10	8.3
LBDH_082	1220.9	1229.4	8.5	7.5	0.01	3.6
LBDH_082	1266.2	1278.3	3.3	2.9	0.01	3.2
LBDH_082	1323.6	1327.9	4.3	3.8	0.02	3.6
LBDH_083	1276.1	1277.6	1.5	1.4	0.01	3.0
LBDH_083	1288.3	1318.3	30.0	24.6	0.16	11.5
Including	*1302.1*	*1318.3*	*16.2*	*13.3*	*0.30*	*18.3*
LBDH_083	1346.1	1347.4	1.3	1.2	0.06	6.9
LBDH_084	1486.0	1489.6	3.6	2.8	0.03	2.9
LBDH_084	1634.5	1640.9	6.5	5.0	0.04	3.5

Recent Drill Results: Independencia

Independencia Additional Resource Discovery Drill Results: July – September 2015

	Mineralized Interval (Feet)					
Hole I.D.	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
DC3-IND-0001	1683.5	1705.0	21.5	21.3	0.31	22.3
Including	*1688.4*	*1691.7*	*3.3*	*3.2*	*0.88*	*58.0*
Including	*1,695.1*	*1,697.4*	*2.3*	*2.3*	*0.36*	*69.1*
DC3-IND-GTCH-0002	1,470.7	1,487.6	16.9	16.8	0.04	4.4
DC3-IND-GTCH-0002	1524.8	1528.0	3.1	3.1	0.05	8.0
DC3-IND-GTCH-0003	1561.3	1563.2	2.0	2.0	0.03	6.5
DC3-IND-GTCH-0003	1583.6	1585.4	1.8	1.8	0.03	6.0
DC3-IND-GTCH-0003	1757.0	1760.3	3.3	3.2	0.02	4.1
DC3-IND-GTCH-0003	1,792.6	1,797.2	4.6	4.6	0.03	5.6
DC3-IND-GTCH-0003	1815.0	1821.4	6.4	6.4	0.03	4.8
DC3-IND-GTCH-0003	1830.8	1840.6	9.8	9.8	0.03	4.8
Including	*1,830.8*	*1,833.6*	*2.8*	*2.8*	*0.07*	*11.7*
DC3-IND-GTCH-0003	1,850.5	1,857.5	7.1	7.0	0.05	3.4
DC3-IND-GTCH-0003	1877.7	1900.8	23.1	23.0	0.03	2.2
DC3-IND-GTCH-0003	1926.3	1948.9	22.6	22.5	0.08	2.6
Including	*1936.8*	*1940.2*	*3.4*	*3.4*	*0.34*	*5.6*
DC3-IND-0002	1685.0	1689.6	4.6	4.6	0.01	18.4
DC3-IND-0002	1,762.4	1,764.2	1.8	1.8	0.02	4.3
DC3-IND-0002	1805.7	1809.1	3.4	3.4	0.06	4.0
DC3-IND-0002	1825.1	1828.3	3.3	3.2	0.04	2.9
DC3-IND-0003	2,022.9	2,028.0	5.1	5.0	0.13	0.3
DC3-IND-0003	2,044.7	2,047.3	2.6	2.6	0.12	0.2

Recent Drill Results: Guadalupe

Guadalupe Resource Discovery Drill Results: October 2014 – July 2015						
	Mineralized Interval (Feet)					
Hole	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
DC3-GC-0001	1304.8	1315.3	10.5	8.8	*0.264*	*19.528*
DC3-GC-0001	1329.4	1330.9	1.5	1.2	*0.088*	*4.198*
DC3-GC-0001	1363.0	1381.7	18.7	15.7	*0.068*	*4.534*
DC3-GC-0001	1437.0	1446.9	9.8	8.3	*0.088*	*1.440*
DC3-GC-0002	1436.4	1441.4	5.1	4.8	*0.052*	*3.964*
DC3-GC-0002	1466.0	1503.3	37.2	35.0	*0.062*	*4.939*
DC3-GC-0002	1505.4	1523.8	18.4	17.3	*0.157*	*5.806*
DC3-GC-0002	1525.6	1528.2	2.6	2.5	*0.031*	*1.983*
DC3-GC-0002	1539.7	1542.0	2.3	2.2	*0.085*	*4.840*
DC3-GC-0003	1192.9	1215.6	22.6	21.8	*0.077*	*6.561*
DC3-GC-0004	1376.3	1379.9	3.6	2.9	*0.046*	*1.837*
DC3-GC-0004	1415.4	1427.8	12.5	10.1	*0.104*	*4.795*
DC3-GC-0004	1511.2	1513.8	2.6	2.1	*0.038*	*1.429*
DC3-GC-0004	1558.6	1569.6	11.0	8.9	*0.061*	*1.382*
DC3-GC-0005	1626.1	1653.1	26.9	22.6	*0.156*	*3.868*
DC3-GC-0005	1704.9	1725.4	20.5	17.2	*0.053*	*2.046*
DC3-GC-0005	1740.0	1743.3	3.3	2.8	*0.027*	*1.603*
DC3-GC-0006	1377.0	1378.4	1.5	1.1	*0.028*	*4.577*
DC3-GC-0007	1350.9	1354.2	3.3	2.7	*0.038*	*4.431*
DC3-GC-0007	1430.1	1433.9	3.8	3.1	*0.104*	*3.353*
DC3-GC-0007	1479.0	1486.2	7.2	5.9	*0.400*	*20.685*
DC3-GC-0007	1501.5	1525.6	24.1	19.8	*0.047*	*1.995*
DC3-GC-0008	1448.5	1456.7	8.2	5.8	*0.126*	*0.396*
DC3-GC-0008	1689.6	1696.4	6.7	4.8	*0.180*	*1.766*
DC3-GC-0009	1522.3	1525.6	3.3	2.5	*0.217*	*0.233*
DC3-GC-0009	1534.8	1536.1	1.3	1.0	*0.046*	*2.245*
DC3-GC-0009	1565.0	1592.7	27.7	21.5	*0.141*	*2.239*
DC3-GC-0009	1615.5	1619.1	3.6	2.8	*0.045*	*2.128*
DC3-GC-0010	1524.4	1529.2	4.8	3.5	*0.198*	*6.726*
DC3-GC-0010	1560.0	1560.7	0.7	0.5	*0.028*	*1.633*
DC3-GC-0011	1188.0	1189.5	1.5	1.4	*0.031*	*2.041*
DC3-GC-0011	1211.9	1218.3	6.4	6.1	*0.049*	*2.245*
DC3-GC-0011	1250.8	1274.6	23.8	22.6	*0.091*	*2.572*

Recent Drill Results: Guadalupe (continued)

Guadalupe Resource Discovery Drill Results: October 2014 – May 2015

	Mineralized Interval (Feet)					
Hole	**From**	**To**	**Thickness**	**Estimated True Thickness**	**Gold Assays (Oz/short ton)**	**Silver Assays (Oz/short ton)**
DC3-GC-0012	1344.3	1346.8	2.5	2.0	*0.053*	*5.073*
DC3-GC-0012	1378.6	1382.2	3.6	3.0	*0.035*	*2.070*
DC3-GC-0012	1399.0	1400.4	1.5	1.2	*0.065*	*3.673*
DC3-GC-0012	1412.1	1413.2	1.1	0.9	*0.062*	*3.557*
DC3-GC-0012	1457.5	1464.4	6.9	5.6	*0.337*	*9.261*
DC3-GC-0012	1466.9	1469.5	2.6	2.2	*0.103*	*2.507*
DC3-GC-0012	1482.4	1507.7	25.3	20.7	*0.064*	*1.372*
DC3-GC-0013	1246.9	1250.3	3.4	3.3	*0.059*	*4.694*
DC3-GC-0014	1451.3	1453.9	2.6	1.8	*0.044*	*0.729*
DC3-GC-0014	1647.1	1650.1	3.0	2.0	*0.031*	*1.312*
DC3-GC-0014	1667.5	1669.1	1.6	1.1	*0.052*	*1.866*
DC3-GC-0015	1198.7	1202.3	3.6	3.5	*0.019*	*2.012*
DC3-GC-0015	1228.3	1241.6	13.3	12.8	*0.067*	*3.894*
DC3-GC-0016	1046.4	1047.4	1.0	0.9	*0.094*	*5.598*
DC3-GC-0016	1084.6	1092.5	7.9	7.1	*0.022*	*5.394*
DC3-GC-0016	1138.6	1165.5	26.9	24.4	*0.034*	*5.378*
DC3-GC-0017	1368.1	1397.6	29.5	26.8	*0.041*	*6.208*
DC3-GC-0017	1460.0	1496.1	36.1	32.7	*0.025*	*2.455*
DC3-GC-0017	1510.8	1513.6	2.8	2.5	*0.018*	*2.653*
DC3-GC-0017	1523.1	1526.7	3.6	3.3	*0.023*	*3.324*
DC3-GC-0017	1594.8	1600.4	5.6	5.1	*0.031*	*1.662*
DC3-GC-0017	1615.0	1643.4	28.4	25.7	*0.110*	*5.424*
DC3-GC-0018	1092.5	1094.7	2.1	2.0	*0.037*	*5.685*
DC3-GC-0018	1112.2	1132.7	20.5	19.3	*0.036*	*3.900*
DC3-GC-0019	1285.3	1294.6	9.4	7.1	*0.052*	*5.533*
DC3-GC-0019	1417.3	1432.3	14.9	11.3	*0.048*	*1.956*
DC3-GC-0019	1483.9	1489.5	5.6	4.2	*0.050*	*4.022*
DC3-GC-0020	1379.8	1389.3	9.5	8.4	*0.022*	*2.548*
DC3-GC-0020	1397.6	1403.2	5.6	4.9	*0.045*	*6.035*
DC3-GC-0020	1418.3	1440.3	22.0	19.4	*0.099*	*16.916*
DC3-GC-0020	1517.1	1534.4	17.4	15.4	*0.053*	*6.091*
DC3-GC-0020	1540.5	1543.6	3.1	2.8	*0.023*	*2.216*
DC3-GC-0020	1548.6	1552.0	3.4	3.0	*0.061*	*6.880*
DC3-GC-0020	1565.0	1576.3	11.3	10.0	*0.052*	*7.160*
DC3-GC-0020	1609.3	1614.5	5.2	4.6	*0.039*	*2.099*
DC3-GC-0020	1681.4	1691.9	10.5	9.3	*0.034*	*2.254*
DC3-GC-0020	1701.9	1706.4	4.4	3.9	*0.026*	*1.652*

Recent Drill Results: Guadalupe (continued)

DC3-GC-0021	1417.3	1427.2	9.8	8.3	*0.057*	*6.271*
DC3-GC-0021	1470.8	1472.8	2.0	1.7	*0.020*	*2.099*
DC3-GC-0021	1485.9	1488.4	2.5	2.1	*0.021*	*2.362*
DC3-GC-0021	1504.9	1507.9	3.0	2.5	*0.020*	*2.332*
DC3-GC-0021	1518.0	1519.8	1.8	1.5	*0.045*	*5.510*
DC3-GC-0021	1528.5	1531.8	3.3	2.8	*0.026*	*2.128*
DC3-GC-0021	1547.1	1555.0	7.9	6.6	*0.033*	*3.091*
DC3-GC-0021	1558.4	1576.8	18.4	15.4	*0.250*	*20.087*
DC3-GC-0021	1593.7	1609.1	15.4	12.9	*0.056*	*2.618*
DC3-GC-0021	1738.7	1744.3	5.6	4.7	*0.038*	*2.533*
DC3-GC-0021	1770.0	1771.7	1.6	1.4	*0.036*	*3.120*
DC3-GC-0021	1789.0	1792.2	3.1	2.6	*0.034*	*1.283*
DC3-GC-0021	1792.2	1794.6	2.5	2.1	*0.030*	*2.478*
DC3-GC-0022	1469.2	1476.4	7.2	4.9	*0.062*	*0.819*
DC3-GC-0022	1484.6	1487.5	3.0	2.0	*0.213*	*1.778*
DC3-GC-0022	1509.0	1513.8	4.8	3.2	*0.014*	*3.848*
DC3-GC-0022	1627.0	1632.2	5.2	3.6	*0.356*	*14.111*
DC3-GC-0022	1632.2	1647.3	15.1	10.3	*0.081*	*1.588*
DC3-GC-0023	1385.7	1387.3	1.6	1.5	*0.026*	*3.907*
DC3-GC-0023	1394.4	1404.7	10.3	9.3	*0.062*	*2.719*
DC3-GC-0023	1409.8	1413.5	3.8	3.4	*0.050*	*6.939*
DC3-GC-0023	1464.2	1467.0	2.8	2.5	*0.076*	*8.601*
DC3-GC-0023	1567.3	1570.9	3.6	3.2	*0.040*	*2.886*
DC3-GC-0023	1634.5	1653.5	19.0	17.1	*0.042*	*2.383*
DC3-GC-0023	1661.6	1664.7	3.1	2.8	*0.107*	*3.528*
DC3-GC-0024	1105.3	1108.3	3.0	2.8	*0.024*	*2.741*
DC3-GC-0024	1128.0	1141.6	13.6	12.9	*0.059*	*6.031*
DC3-GC-0025	1106.5	1132.2	25.8	24.0	*0.090*	*5.319*
DC3-GC-0025	1163.1	1164.7	1.6	1.5	*0.105*	*9.388*
DC3-GC-0025	1211.0	1213.9	3.0	2.8	*0.091*	*3.265*
DC3-GC-0025	1273.5	1274.9	1.5	1.4	*0.034*	*3.703*
DC3-GC-0025	1352.4	1354.0	1.6	1.5	*0.043*	*1.720*
DC3-GC-0025	1358.3	1364.8	6.6	6.1	*0.030*	*3.207*
DC3-GC-0026	1405.5	1416.7	11.2	9.7	*0.025*	*2.190*
DC3-GC-0026	1451.3	1470.8	19.5	16.9	*0.389*	*34.130*
DC3-GC-0026	1487.0	1519.0	32.0	27.7	*0.060*	*5.096*
DC3-GC-0026	1531.3	1536.4	5.1	4.4	*0.119*	*12.362*
DC3-GC-0026	1588.9	1591.5	2.6	2.3	*0.036*	*3.236*
DC3-GC-0026	1633.9	1658.3	24.4	21.2	*0.063*	*4.495*
DC3-GC-0026	1686.5	1694.6	8.0	7.0	*1.947*	*0.033*
DC3-GC-0026	1700.6	1702.8	2.1	1.8	*0.049*	*3.178*
DC3-GC-0026	1712.3	1728.3	16.1	13.9	*0.062*	*2.707*

Recent Drill Results: Guadalupe (continued)

DC3-GC-0027	1106.0	1112.9	6.9	6.4	*0.050*	*2.270*
DC3-GC-0027	1127.3	1131.6	4.3	4.0	*0.018*	*2.362*
DC3-GC-0027	1140.7	1145.0	4.3	4.0	*0.024*	*3.178*
DC3-GC-0027	1156.2	1158.6	2.5	2.3	*0.036*	*4.490*
DC3-GC-0027	1210.6	1218.0	7.4	6.9	*0.035*	*2.181*
DC3-GC-0027	1230.3	1244.4	14.1	13.2	*0.042*	*1.889*
DC3-GC-0027	1249.5	1253.6	4.1	3.8	*0.071*	*2.741*
DC3-GC-0027	1257.4	1262.1	4.8	4.4	*0.047*	*3.936*
DC3-GC-0028	1445.2	1449.3	4.1	3.4	*0.069*	*4.665*
DC3-GC-0028	1478.9	1481.0	2.0	1.7	*0.181*	*18.805*
DC3-GC-0028	1548.6	1559.1	10.6	8.8	*0.209*	*17.179*
DC3-GC-0028	1593.6	1594.8	1.2	1.0	*0.098*	*9.009*
DC3-GC-0028	1604.0	1608.1	4.2	3.5	*0.089*	*8.834*
DC3-GC-0028	1619.6	1642.3	22.7	18.8	*0.556*	*27.279*
DC3-GC-0028	1664.0	1670.4	6.4	5.3	*0.030*	*1.633*
DC3-GC-0028	1766.7	1772.9	6.1	5.1	*0.046*	*1.224*
DC3-GC-0029	1374.2	1381.2	7.1	5.8	*0.066*	*8.256*
DC3-GC-0029	1543.0	1545.3	2.3	1.9	*0.032*	*2.217*
DC3-GC-0029	1692.3	1700.5	8.2	6.7	*0.062*	*0.464*
DC3-GC-0030	1545.3	1551.7	7.1	5.8	*0.073*	*4.072*
DC3-GC-0030	1706.5	1717.8	2.3	1.9	*0.061*	*3.979*
DC3-GC-0030	1729.8	1754.8	8.2	6.7	*0.649*	*19.405*
DC3-GC-0030	1773.6	1784.1	6.4	5.8	*0.054*	*2.007*
DC3-GC-0030	1804.5	1819.9	11.3	10.3	*0.169*	*5.846*
DC3-GC-0030	1829.9	1866.0	24.9	22.6	*0.121*	*6.464*
DC3-GC-0030	1880.4	1911.1	10.5	9.5	*0.092*	*3.961*
DC3-GC-0030	1920.4	1929.1	15.4	14.0	*0.074*	*0.691*
DC3-GC-0031	1469.5	1479.8	36.1	32.7	*0.048*	*5.750*
DC3-GC-0031	1488.8	1530.3	30.7	27.8	*0.027*	*3.582*
DC3-GC-0031	1550.5	1571.9	8.7	7.9	*0.040*	*3.856*
DC3-GC-0031	1599.4	1608.9	10.3	9.5	*0.023*	*2.086*
DC3-GC-0031	1673.6	1732.3	41.5	38.2	*0.107*	*3.924*
DC3-GC-0032	1602.9	1608.6	21.3	19.6	*0.039*	*3.620*
DC3-GC-0032	1644.0	1646.0	9.5	8.8	*0.023*	*2.305*
DC3-GC-0032	1814.6	1819.6	58.7	54.1	*0.198*	*8.982*
DC3-GC-0032	1855.6	1873.2	5.7	4.9	*0.193*	*11.572*

Coeur's Drill Results at Guadalupe

DC3-GC-0033	1477.2	1491.5	2.0	1.7	*0.156*	*8.982*
DC3-GC-0033	1497.0	1501.0	4.9	4.2	*0.055*	*1.429*
DC3-GC-0033	1551.7	1553.5	17.6	14.9	*0.044*	*4.726*
DC3-GC-0033	1578.9	1646.7	14.3	12.7	*0.134*	*11.975*
DC3-GC-0033	1681.4	1685.2	3.9	3.5	*0.026*	*1.867*
DC3-GC-0033	1705.2	1713.4	1.8	1.6	*0.036*	*2.538*
DC3-GC-0033	1725.2	1727.7	67.7	60.4	*0.062*	*3.005*
DC3-GC-0033	1737.9	1742.3	3.8	3.3	*0.048*	*2.970*
DC3-GC-0033	1755.2	1817.9	8.2	7.3	*0.092*	*3.673*
DC3-GC-0034	1425.7	1428.5	2.5	2.2	*0.056*	*3.180*
DC3-GC-0034	1437.0	1443.6	4.4	3.9	*0.031*	*3.063*
DC3-GC-0034	1446.4	1449.3	62.7	55.8	*0.031*	*3.880*
DC3-GC-0034	1468.8	1472.4	2.8	2.5	*0.090*	*5.455*
DC3-GC-0034	1483.4	1485.9	6.6	5.9	*0.065*	*8.081*
DC3-GC-0034	1492.1	1504.6	3.0	2.7	*0.192*	*23.110*
DC3-GC-0034	1515.4	1517.9	3.6	3.2	*0.023*	*3.442*
DC3-GC-0034	1535.4	1537.1	2.5	2.2	*0.037*	*2.748*
DC3-GC-0034	1541.0	1544.0	12.5	11.2	*0.031*	*2.830*
DC3-GC-0034	1552.5	1556.3	2.5	2.2	*0.027*	*2.649*
DC3-GC-0034	1616.0	1627.1	1.6	1.5	*0.073*	*5.933*
DC3-GC-0034	1639.6	1652.7	3.0	2.7	*0.093*	*10.744*
DC3-GC-0034	1675.5	1700.1	3.8	3.4	*0.055*	*3.646*
DC3-GC-0034	1709.2	1733.6	11.2	10.0	*0.071*	*3.495*
DC3-GC-0035	1504.3	1519.2	13.1	11.8	*0.089*	*4.382*
DC3-GC-0035	1688.0	1717.7	24.6	22.1	*0.119*	*5.764*
DC3-GC-0035	1725.2	1728.8	24.4	22.0	*0.037*	*1.992*
DC3-GC-0035	1736.5	1739.8	14.9	12.8	*0.029*	*2.188*
DC3-GC-0035	1748.7	1751.3	29.7	25.5	*0.039*	*3.034*
DC3-GC-0035	1826.1	1832.7	3.6	3.1	*0.075*	*1.648*

Recent Drill Results: Guadalupe (continued)

DC3-GC-0036	1357.8	1378.3	3.3	2.8	*0.155*	*12.055*
DC3-GC-0036	1388.8	1443.2	2.6	2.3	*0.155*	*17.660*
DC3-GC-0036	1455.5	1459.8	6.6	5.6	*0.026*	*3.267*
DC3-GC-0036	1483.4	1488.4	20.5	18.3	*0.038*	*4.084*
DC3-GC-0036	1495.4	1499.5	54.5	48.5	*0.023*	*2.246*
DC3-GC-0036	1531.8	1534.1	4.3	3.8	*0.023*	*2.719*
DC3-GC-0036	1541.8	1544.0	4.9	4.4	*0.015*	*2.182*
DC3-GC-0036	1546.1	1547.7	4.1	3.6	*0.020*	*2.124*
DC3-GC-0036	1553.3	1556.8	2.3	2.0	*0.038*	*2.897*
DC3-GC-0036	1590.2	1592.0	2.1	1.9	*0.239*	*22.491*
DC3-GC-0036	1593.2	1595.5	1.6	1.5	*0.055*	*4.055*
DC3-GC-0036	1619.9	1628.1	3.4	3.1	*0.061*	*4.440*
DC3-GC-0036	1632.1	1650.1	1.8	1.6	*0.105*	*5.368*
DC3-GC-0036	1653.5	1656.8	2.3	2.0	*0.158*	*8.314*
DC3-GC-0036	1676.0	1679.3	8.2	7.3	*0.058*	*0.916*
DC3-GC-0037	1478.0	1486.2	8.2	6.9	*0.047*	*7.197*
DC3-GC-0037	1558.9	1565.6	6.7	5.6	*0.058*	*5.531*
DC3-GC-0037	1610.6	1614.5	3.9	3.3	*0.041*	*3.063*
DC3-GC-0037	1628.3	1648.3	20.0	16.8	*0.128*	*6.164*
DC3-GC-0037	1660.1	1688.6	28.5	24.0	*0.621*	*36.228*
DC3-GC-0037	1702.3	1708.0	5.7	4.8	*0.070*	*0.951*
DC3-GC-0037	1768.9	1770.8	2.0	1.6	*0.057*	*5.368*
DC3-GC-0037	1805.3	1806.9	1.6	1.4	*0.032*	*2.800*

Notes:

1. Drill intercepts full and half HQ and NQ core for infill holes, samples prepared at Guadalupe Mine, Guadalupe, CHI, and at ALS-Chemex Labs, Chihuahua, CHI with final sample preparation to pulp and analyses at ALS-Chemex Labs, Chihuahua, CHI.
2. Samples were analyzed by 30 gram fire assay with atomic absorption finish for Au <1 ppm or by 1000 gram Metallic Screen.
3. Drill intercepts calculated at 0.05 oz/ton Au. Maximum of 5 feet of internal dilution (less than cutoff) permitted in compositing. "Including" calculated at 0.15 cut-off grade.
4. All assays uncapped.

Non-GAAP to U.S. GAAP Reconciliation

(unaudited)

Costs applicable to sales per AgEq ounce

(dollars in thousands except per ounce costs)	3Q 2015	2Q 2015	1Q 2015	FY 2014
Costs applicable to sales, including amortization (U.S. GAAP)	$99,038	$103,866	$105,769	$486,555
Amortization	21,551	28,853	20,126	113,952
Costs applicable to sales	77,487	75,013	85,643	372,603
Silver equivalent ounces sold	6,338,519	5,843,334	5,981,445	25,333,663
Costs applicable to sales per AgEq ounce	**$12.22**	**$12.84**	**$14.32**	**$14.71**
Inventory adjustments	(0.15)	(0.28)	(0.61)	(0.53)
Adjusted costs applicable to sales per AgEq ounce	**$12.07**	**$12.56**	**$13.71**	**$14.18**
Costs applicable to sales per AgEq ounce (realized)	$11.14	$12.01	$13.47	$14.24
Inventory adjustments	(0.14)	(0.26)	(0.57)	(0.56)
Adjusted costs applicable to sales per AgEq ounce (realized)	**$11.00**	**$11.75**	**$12.90**	**$13.68**

Costs applicable to sales per gold ounce

(dollars in thousands except per ounce costs)	3Q 2015	2Q 2015	1Q 2015	FY 2014
Costs applicable to sales, including amortization (U.S. GAAP)	$56,891	$60,259	$40,973	$148,961
Amortization	14,141	16,175	11,554	43,619
Costs applicable to sales	42,750	44,084	29,419	105,342
Gold ounces sold	52,899	53,738	36,873	110,822
Costs applicable to sales per gold ounce	**$808**	**$820**	**798**	**$951**
Inventory adjustments	(25)	(4)	(1)	(11)
Adjusted costs applicable to sales per gold ounce	**$783**	**$816**	**$797**	**$940**

Non-GAAP to U.S. GAAP Reconciliation

(unaudited)

All-In Sustaining Costs

in thousands except per ounce costs	3Q 2015	2Q 2015	1Q 2015	FY 2014
Costs applicable to sales, including amortization (U.S. GAAP)	$155,929	$164,125	$146,742	$635,516
Amortization	35,692	45,028	31,680	157,571
Costs applicable to sales	120,237	119,097	115,062	477,945
Treatment and refining costs	820	1,526	1,490	4,943
Sustaining capital	8,565	13,625	10,909	61,199
General & administrative	6,694	8,451	8,834	40,845
Exploration	2,112	3,579	4,266	21,740
Reclamation	4,493	4,036	2,924	7,468
Project & pre-development costs	3,648	2,030	4,873	16,588
Total	**$146,569**	**$152,344**	**$148,358**	**$630,728**
Silver equivalent ounces sold	9,512	9,068	8,194	31,983
All-in sustaining costs per silver equivalent ounce	**$15.41**	**$16.80**	**$18.11**	**$19.72**
Inventory adjustments	(0.24)	(0.20)	(0.45)	(0.49)
Adjusted all-in sustaining costs per silver equivalent ounce	**$15.17**	**$16.60**	**$17.66**	**$19.23**
All-in sustaining costs per silver equivalent ounce (realized)	$13.35	$14.99	$16.46	$18.81
Inventory adjustments	(0.21)	(0.18)	(0.41)	(0.47)
Adjusted all-in sustaining costs per silver equivalent ounce (realized)	**$13.14**	**$14.81**	**$16.05**	**$18.34**

Non-GAAP to U.S. GAAP Reconciliation

(unaudited)

Adjusted Costs Applicable to Sales - Palmarejo

(dollars in thousands except per ounce costs)	Palmarejo				
	3Q 2014	4Q 2014	1Q 2015	2Q 2015	3Q 2015
Costs applicable to sales, including amortization (U.S. GAAP)	$62,481	$64,397	$41,824	$39,158	$42,710
Amortization	16,493	16,235	7,333	9,046	8,617
Costs applicable to sales	45,988	48,162	34,491	30,112	34,093
Silver equivalent ounces sold	3,021,448	2,350,080	2,157,612	2,169,960	2,924,947
Gold ounces sold	--	--	--	--	--
Costs applicable to sales per ounce	**$15.22**	**$20.49**	**$15.99**	**$13.88**	**$11.66**
Inventory adjustments	(0.79)	(4.79)	(1.43)	(0.67)	(0.26)
Adjusted costs applicable to sales per ounce	**$14.43**	**$15.70**	**$14.56**	**$13.21**	**$11.40**

Non-GAAP to U.S. GAAP Reconciliation

(unaudited)

LTM Adjusted EBITDA

in thousands	LTM 9/30/15	LTM 6/30/15	LTM 3/31/15	LTM 12/31/14	LTM 9/30/14
Net income (loss)	($1,143,221)	($1,125,536)	($1,151,980)	($1,155,884)	($658,374)
Interest expense, net of capitalized interest	44,511	43,680	45,257	47,546	47,959
Other, net	12,547	4,959	7,124	5,218	(3,701)
Income tax provision (benefit)	(449,046)	(457,368)	(454,487)	(459,244)	(209,626)
Amortization	146,131	152,619	155,067	162,436	186,617
Fair value adjustments, net	(10,885)	(21,205)	(10,170)	(3,618)	(15,252)
Inventory adjustments	14,337	13,640	14,738	15,823	5,770
Corporate reorganization costs	514	--	--	--	--
Transaction-related costs	2,013	2,013	1,975	--	--
Write-downs	1,472,721	1,472,721	1,472,721	1,472,721	772,788
Adjusted EBITDA	**$89,622**	**$85,523**	**$80,245**	**$84,998**	**$126,181**

Coeur's Mineral Reserves

Year-end 2014	Location	Short tons	Grade (oz/ton)		Ounces (contained)	
			Silver	Gold	Silver	Gold
Proven Reserves						
Rochester	Nevada, USA	89,077,000	0.56	0.004	49,786,000	346,000
San Bartolomé	Bolivia	1,206,000	2.73	-	3,287,000	-
Kensington	Alaska, USA	417,000	-	0.187	-	78,000
Endeavor	Australia	1,323,000	1.82	-	2,411,000	-
Palmarejo	Mexico	802,000	6.29	0.077	5,048,000	62,000
La Preciosa	Mexico	18,830,000	3.16	0.006	59,534,000	111,000
Wharf	South Dakota, USA	14,802,000	-	0.032	-	469,000
Total Proven Reserves		**126,457,000**	**0.95**	**0.008**	**120,066,000**	**1,066,000**
Probable Reserves						
Rochester	Nevada, USA	56,158,000	0.54	0.003	30,418,000	172,000
San Bartolomé	Bolivia	13,337,000	3.20	-	42,724,000	-
Kensington	Alaska, USA	2,986,000	-	0.185	-	551,000
Endeavor	Australia	1,102,000	2.24	-	2,469,000	-
Palmarejo	Mexico	8,641,000	4.77	0.075	41,214,000	645,000
La Preciosa	Mexico	21,851,000	2.71	0.004	59,196,000	91,000
Wharf	South Dakota, USA	14,301,000	-	0.022	-	312,000
Total Probable Reserves		**118,376,000**	**1.49**	**0.015**	**176,021,000**	**1,771,000**
Proven and Probable Reserves						
Rochester	Nevada, USA	145,235,000	0.55	0.004	80,204,000	518,000
San Bartolomé	Bolivia	14,543,000	3.16	-	46,011,000	-
Kensington	Alaska, USA	3,403,000	-	0.185	-	629,000
Endeavor	Australia	2,425,000	2.01	-	4,880,000	-
Palmarejo	Mexico	9,444,000	4.90	0.075	46,262,000	707,000
La Preciosa	Mexico	40,681,000	2.92	0.005	118,730,000	202,000
Wharf	South Dakota, USA	29,103,000	-	0.027	-	781,000
Total Proven and Probable		**244,834,000**	**1.21**	**0.012**	**296,087,000**	**2,837,000**

Coeur's Measured and Indicated Mineral Resources
(Excluding Reserves)

Year-end 2014	Location	Short tons	Grade (oz/ton)		Ounces (contained)	
			Silver	Gold	Silver	Gold
Measured Resources						
Rochester	Nevada, USA	72,228,000	0.45	0.003	32,565,000	218,000
Martha	Argentina	-	-	-	-	-
San Bartolomé	Bolivia	-	-	-	-	-
Kensington	Alaska, USA	181,000	-	0.260	-	47,000
Endeavor	Australia	7,716,000	2.28	-	17,625,000	-
Palmarejo	Mexico	134,000	4.86	0.052	651,000	7,000
Joaquin	Argentina	4,709,000	5.30	0.003	24,966,000	15,000
La Preciosa	Mexico	2,305,000	1.40	0.003	3,216,000	7,000
Wharf	South Dakota, USA	700,000	-	0.029	-	20,000
Total Measured Resources		**87,974,000**	**0.90**	**0.004**	**79,023,000**	**314,000**
Indicated Resources						
Rochester	Nevada, USA	100,973,000	0.42	0.003	42,476,000	273,000
Martha	Argentina	57,000	13.60	0.018	775,000	1,000
San Bartolomé	Bolivia	7,033,000	1.91	-	13,445,000	-
Kensington	Alaska, USA	1,385,000	-	0.242	-	335,000
Endeavor	Australia	5,181,000	2.39	-	12,375,000	-
Palmarejo	Mexico	6,162,000	4.45	0.064	27,418,000	393,000
Joaquin	Argentina	6,842,000	4.25	0.004	29,110,000	25,000
Lejano	Argentina	631,000	3.09	0.011	1,952,000	7,000
La Preciosa	Mexico	4,808,000	1.74	0.004	8,389,000	17,000
Wharf	South Dakota, USA	5,769,000	-	0.025	-	145,000
Total Indicated Resources		**138,841,000**	**0.98**	**0.009**	**135,940,000**	**1,196,000**
Measured and Indicated Resources						
Rochester	Nevada, USA	173,201,000	0.43	0.003	75,041,000	491,000
Martha	Argentina	57,000	13.60	0.018	775,000	1,000
San Bartolomé	Bolivia	7,033,000	1.91	-	13,445,000	-
Kensington	Alaska, USA	1,566,000	-	0.244	-	382,000
Endeavor	Australia	12,897,000	2.33	-	30,000,000	-
Palmarejo	Mexico	6,297,000	4.46	0.064	28,069,000	400,000
Joaquin	Argentina	11,551,000	4.68	0.003	54,076,000	40,000
Lejano	Argentina	631,000	3.09	0.011	1,952,000	7,000
La Preciosa	Mexico	7,114,000	1.63	0.003	11,605,000	24,000
Wharf	South Dakota, USA	6,469,000	-	0.026	-	165,000
Total Measured and Indicated		**226,816,000**	**0.95**	**0.007**	**214,963,000**	**1,510,000**

Coeur's Inferred Mineral Resources

Year-end 2014	Location	Short tons	Grade (oz/ton)		Ounces (contained)	
			Silver	Gold	Silver	Gold
Inferred Resources						
Rochester	Nevada, USA	96,039,000	0.42	0.003	40,789,000	263,000
Martha	Argentina	204,000	4.75	0.005	969,000	1,000
San Bartolomé	Bolivia	66,000	1.68	-	111,000	-
Kensington	Alaska, USA	1,622,000	-	0.351	-	570,000
Endeavor	Australia	661,000	3.18	-	2,103,000	-
Palmarejo	Mexico	1,658,000	4.82	0.087	7,998,000	144,000
Joaquin	Argentina	720,000	3.99	0.003	2,873,000	2,000
Lejano	Argentina	702,000	2.81	0.010	1,972,000	7,000
La Preciosa	Mexico	1,344,000	1.98	0.004	2,657,000	5,000
Wharf	South Dakota, USA	4,488,000	-	0.030	-	134,000
Total Inferred Resources		**107,504,000**	**0.55**	**0.010**	**59,472,000**	**1,126,000**

Notes to the above mineral reserves and resources:

1. Effective December 31, 2014, except (a) Palmarejo, effective August 31, 2015, (b) Wharf, effective June 1, 2015, and (c) Endeavor, effective June 30, 2014.
2. Assumed metal prices for Mineral Reserves were $19.00 per ounce of silver and $1,275 per ounce of gold, except (a) the open pit, Rosario, and lower 76 underground deposits at Palmarejo at $15.50 per ounce of silver and $1,150 per ounce of gold, (b) Guadalupe and Independencia deposits at Palmarejo at $17.50 per ounce of silver and $1,250 per ounce of gold, and (c) Endeavor at $2,200 per metric ton of lead, $2,400 per metric ton of zinc, and $20.00 per ounce of silver. Guadalupe and Independencia reserves also evaluated using $15.50 per ounce of silver and $1,150 per ounce of gold to determine economic viability. It was determined that substantially all current reserves are economically viable at these lower price assumptions.
3. Assumed metal prices for estimated Mineral Resources were $22.00 per ounce of silver and $1,350 per ounce of gold, except (a) the Independencia and Guadalupe deposits at Palmarejo at $19.00 per ounce of silver and $1,275 per ounce of gold, and (b) Endeavor at $2,200 per metric ton of lead, $2,400 per metric ton of zinc and $20.00 per ounce of silver.
4. Palmarejo Mineral Reserves and Mineral Resources aggregate the Mineral Reserves and Mineral Resources of the Palmarejo, Guadalupe, and Independencia deposits. There are no Mineral Reserves and Mineral Resources for La Patria. There are no Mineral Resources for the Palmarejo deposit.
5. Mineral Resources are in addition to Mineral Reserves and do not have demonstrated economic viability. Inferred Mineral Resources are considered too speculative geologically to have the economic considerations applied to them that would enable them to be considered for estimation of Mineral Reserves, and there is no certainty that the Inferred Mineral Resources will be realized.
6. Rounding of tons and ounces, as required by reporting guidelines, may result in apparent differences between tons, grade, and contained metal content.
7. For details on the estimation of mineral resources and reserves, including the key assumptions, parameters and methods used to estimate the Mineral Resources and Mineral Reserves, Canadian investors should refer to the NI 43-101 Technical Reports for Coeur's properties on file at www.sedar.com.

Executive Leadership

Mitchell J. Krebs – President and Chief Executive Officer. During his twenty year tenure with Coeur, Mr. Krebs has led nearly $2 billion in capital raising and debt restructuring activities and has facilitated over $2 billion of acquisitions and divestitures. Mr. Krebs was previously Coeur's Chief Financial Officer and held various positions in the corporate development department, including Senior Vice President of Corporate Development. Mr. Krebs is a Director of the National Mining Association, President of the Silver Institute, and is on the Board of World Business Chicago.

Peter C. Mitchell – Senior Vice President and Chief Financial Officer. Mr. Mitchell came to Coeur from Taseko Mines Limited where he served as Chief Financial Officer, leading Taseko's financial operations, including sourcing strategic capital to fund the company's strategic growth plan. Previously, Mr. Mitchell was involved in leading and managing growth in private equity portfolio companies through acquisitions, integrations and greenfield initiatives.

Frank L. Hanagarne, Jr. – Senior Vice President and Chief Operating Officer. Mr. Hanagarne was most recently Chief Operating Officer of Valcambi, SA, a precious metal refiner in Switzerland. Prior to his appointment as operations head of Valcambi in early 2011, Mr. Hanagarne was a Director of Corporate Development for Newmont Mining Corporation. Mr. Hanagarne's 17 years of service at Newmont has included positions of increasing responsibility within key areas of Newmont's operations and business functions as well as environmental, health and safety.

Keagan J. Kerr – Senior Vice President, Corporate Affairs and Human Resources. Mr. Kerr leads the organization in all aspects of human resource and corporate communication programs across Coeur's operating regions-including employee and public relations, executive compensation, talent attraction, leadership development and strengthening of organization capability. He has a track record of accomplishment in large scale mining operations on multiple continents through various leadership roles with Barrick Gold Corporation.

Casey M. Nault – Senior Vice President, General Counsel and Secretary. Mr. Nault has extensive experience as a corporate and securities lawyer, including prior in-house positions with Starbucks and Washington Mutual and law firm experience with Graham & Dunn in Seattle and Gibson, Dunn & Crutcher in Los Angeles. His experience includes securities compliance and SEC reporting, corporate governance, mergers and acquisitions, public and private securities offerings and other strategic transactions.

Humberto Rada – President, Coeur South America and of Coeur's Bolivian subsidiary Empresa Minera Manquiri, S.A. Prior to joining Coeur in July 2008, Mr. Rada served as General Manager for Newmont Mining Corporation's Bolivian company Inti Raymi. Mr. Rada is currently President of Bolivia's National Mining Association and has over 23 years of experience in South American mining and finance.

Hans Rasmussen – Vice President, Exploration. Mr. Rasmussen has 30 years of experience in the mining business, 16 years of which were with senior producers Newmont Mining and Kennecott/Rio Tinto; as well as serving as a consultant for senior producers such as BHP, Teck-Cominco and Quadra Mining. Since 2004, he has been an officer or served on the Board of Directors of several junior public exploration companies with gold and silver projects in Quebec, Nevada, Argentina, Chile, Colombia, Peru, and Bolivia.

Board of Directors

Robert E. Mellor – Former Chairman, Chief Executive Officer and President of Building Materials Holding Corporation (distribution, manufacturing and sales of building materials and component products) from 1997 to January 2010, director from 1991 to January 2010; member of the board of directors of The Ryland Group (national residential home builder) since 1999; member of the board of directors of Monro Muffler Brake, Inc. (auto service provider) since August 2010 and lead independent director since April 2011; and member of the board of directors of Stock Building Supply Holdings, Inc. (lumber and building materials distributor) since March 2010.

Mitchell J. Krebs – President and Chief Executive Officer. (See prior slide)

Linda L. Adamany – Member of the board of directors of Leucadia National Corporation, a diversified holding company engaged in a variety of businesses, since March 2014; non-executive director of Amec Foster Wheeler plc, an engineering, project management and consultancy company, since October 2012; member of the board of directors of National Grid plc, an electricity and gas generation, transmission and distribution company, from November 2006 to November 2012. Served at BP plc in several capacities from July 1980 until her retirement in August 2007, most recently from April 2005 to August 2007 as a member of the five-person Refining & Marketing Executive Committee responsible for overseeing the day-to-day operations and human resource management of BP plc's Refining & Marketing segment, a $45 billion business at the time.

Kevin S. Crutchfield –Chairman and Chief Executive Officer of Alpha Natural Resources, Inc. (NYSE:ANR). He has been with Alpha Natural Resources since its formation in 2003, serving as Executive Vice-President, President, Director, Chief Executive Officer and most recently the additional responsibility of Chairman. Mr. Crutchfield is a 25-year coal industry veteran with technical, operating and executive management experience and is currently the Vice Chairman of the National Mining Association and the American Coalition for Clean Coal Electricity.

Sebastian Edwards – Henry Ford II Professor of International Business Economics at the Anderson Graduate School of Management at the University of California, Los Angeles (UCLA) from 1996 to present; Chairman of the Inter American Seminar on Economics from 1987 to present; member of the Scientific Advisory Council of the Kiel Institute of World Economics in Germany from 2002 to present; and research associate at the National Bureau of Economic Research from 1981 to present.

Randolph E. Gress – Chairman, Chief Executive Officer, and Director of Innophos Holdings, Inc., a leading international producer of performance-critical and nutritional specialty ingredients for the food, beverage, dietary supplements, pharmaceutical and industrial end markets. Mr. Gress has been with Innophos since its formation in 2004 when Bain Capital purchased Rhodia SA's North American specialty phosphate business. Prior to his time at Innophos, Mr. Gress was with Rhodia since 1997 and held various positions including Global President of Specialty Phosphates (with two years based in the U.K.) and Vice-President and General Manager of the NA Sulfuric Acid and Regeneration businesses. From 1982 to 1997, Mr. Gress served in various roles at FMC Corporation including Corporate Strategy and various manufacturing, marketing, and supply chain positions.

John H. Robinson – Chairman of Hamilton Ventures LLC since founding the firm in 2006. Chairman of EPC Global, Ltd. (engineering staffing company) from 2003 to 2004. Executive Director of Amey plc (British business process outsourcing company) from 2000 to 2002. Vice Chairman of Black & Veatch Inc. (engineering and construction) from 1998 to 2000. Mr. Robinson began his career at Black & Veatch and was Managing Partner prior to becoming Vice Chairman.

J. Kenneth Thompson – President and Chief Executive Officer of Pacific Star Energy LLC (private energy investment firm in Alaska) from September 2000 to present, with a principal holding in Alaska Venture Capital Group LLC (private oil and gas exploration company) from December 2004 to present; Executive Vice President of ARCO's Asia Pacific oil and gas operating companies in Alaska, California, Indonesia, China and Singapore from 1998 to 2000.

Contact Information

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