



Safe Harbor

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Why Mexico?

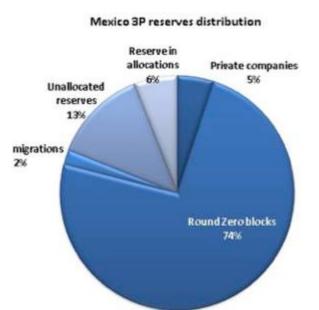


Huge Potential and Urgent Need for Investment

- Highest oil and gas prices in North America
- Risk profile and quality of oil and gas assets in Mexico far exceeds that of other assets available in North America
- Massive undeveloped conventional and unconventional reserves
- Starting in 2013, Mexico's government has implemented massive reforms to allow foreign investment and independent operators

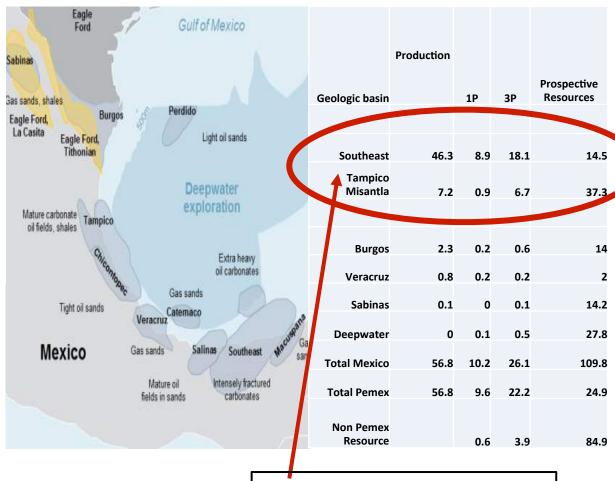


Mexico's Reserve Estimates by Basin and Sector Distribution*





Multiple Target Basins (reserves in Billions of boe 2016)*



These two areas have similar reserves to the world wide reserves of a Super Major

^{*}source SENER, PEMEX, and CNH

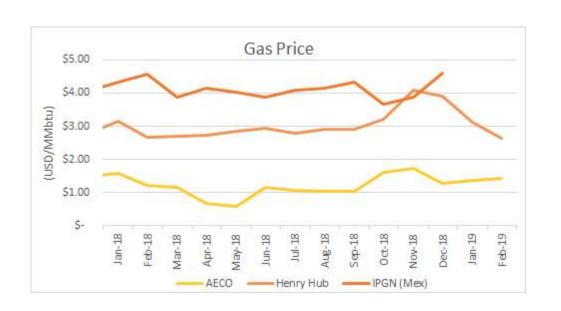
The Mexican Commodity Price Advantage

- Mexican Crude Oil (Isthmus) has been receiving a premium to WTI
- US refinery demand plus Brent pricing drives premium pricing for Mexican oil
- Many analysts (Bank of America, Barclays, JPMorgan, Goldman Sachs, RBC, UBS and others), predict that crude oil pricing will rebound in 2019*



*CNBC December 31, 2018

The Mexican Commodity Price Advantage





- Shortage of gas in Mexico drives the highest gas prices in North America, consistently above Henry Hub. (Average of IPGN Mex 6 Regions shown above)
- IFR's partner, IDESA, is one of the largest natural gas users in Mexico
- Numerous Pemex fields in Southern Mexico may become available for Service Contracts ("CSIEE") or through Farmout Rounds
- BTU content can generate additional pricing premiums

^{*} Average of 6 IPGN Regions shown above, source of IPGN Mexico www.cre.qob.mx/IPGN/index.html Source of AECO and Henry Hub https://www.gljpc.com/price-charts



Mexico National Oil and Gas Supply and Demand*

- Average capital expenditures ("CapEx") in the Mexican oil and gas sector since 2005 was \$12
 Billion USD/year*
- On average oil and gas production declined 10% per year since 2005*
- According to Forbes, Mexico's GDP is growing at 3-5% per year (highest growth in OECD). Oil and gas supplies 85% of Mexico's energy needs.

Mexico: National Oil Production 4,000 3,500 3,000 2,500 2.000 1,500 1,000 500 OIL DEMAND (MBD) NATIONAL OIL (M BD) Mexico: National Gas Production 10,000 9,000 8.000 7,000 6.000 5,000 4,000 3,000 2,000 1,000 NATIONAL GAS (MMPCD) —— GAS DEMAND (MMPCD)

^{*}SENER data

Proud Member of:



IFR Corporate Overview



Shares
Outstanding
173.8M

Management / Board ~26% basic

Market
Capitalization*
US\$10.7M CN\$13.7M

*June 1. 2019

MEXICO OIL AND GAS

- Publicly listed pure play on Mexico Oil and Gas
- Experienced Mexican Operator that is positioned for growth
- Large ownership position by board, management and key shareholders

ANALYST COVERAGE





A rare opportunity to invest in a publicly traded company with a focus on Mexico's oil and gas sector



LEADERSHIP

Experienced Board and Executive Team

Board and Advisors:

- Ignacio Quesada Independent Director,
 Former CFO and Director PEMEX
- Dr Gary Lyons Vice Chairman, Independent Director, 50+ years business experience (medical, oil and gas, and real estate)
- Glen Dawson Independent Director, 38
 years of executive experience running
 several successful domestic and
 international oil and gas companies
- Enrique Miranda, Advisor/Director Tonalli, (Mexican subsidiary), Founder and CEO Miranda Mining (discovered one of Mexico's most prolific gold districts)

Executives:

- Steve Hanson President and CEO, IFR, 25+ years finance and business development experience
- Tony Kinnon Chairman, 23+ years finance, structuring, and advisory
- Andy Fisher COO, 25+ years of domestic and international oil and gas experience
- Margaret Souleles CFO, 20+ years experience with 8 years in the audit department of Grant Thornton LLP
- Kevin Gunning Reservoir Engineering, Economic Modelling, Regulatory
 Compliance, 19+ years oil and gas experience
- Gavin Elsley Exploration Geophysics, 20+ years of domestic and international experience

Every Team member above has significant IFR ownership

See Canadian Government Insider Discloser website www.sedi.ca



LEADERSHIP

Mexico Onshore Drilling Statistics



Total Blocks Awarded

111



Onshore Bid Round Blocks

48

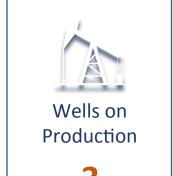


Drilling Licenses Issued Onshore

8



Wells Drilled
Onshore



- 75 companies from 20 countries in total
- 27 companies with onshore bid round blocks



Tonalli Drilled

2



Tonalli on **Production**

1 *

*TEC-11 to be completed 2019
Source: www.gob.mx/cnh December 2018

PARTNERSHIP

Industry Leading Joint Venture

- In August 2015, Grupo IDESA ("IDESA") and IFR formed joint venture Tonalli Energia
- Tonalli combines IFR's Canadian geoscience, engineering, and finance team with IDESA's Mexican regulatory, engineering and logistics team
- Through its JV, IFR is the first foreign company to drill onshore conventional oil under license contract in Mexico in over 80 years
- Strategic option by IFR where IDESA becomes IFR's largest shareholder, board representation, and becomes fully aligned with IFR shareholders





- One of the largest petrochemical companies in Mexico with 60 years of experience
- Produces, markets and distributes petrochemicals and chemical products into diverse Mexican and international industries
- Owner of various petrochemical, port, and distribution facilities
- Recent Projects:
 - 25% owner of *Etileno XXI*: US
 \$5.2 billion polyethylene plant began production in spring 2016
 - 50% owner of US\$135 million sodium cyanide plant began production in September 2016



IFR Partners with Export Development Canada (EDC)

- IFR partnered with the EDC in January 2016 and is its first upstream financial partner in Mexico
- The EDC is Canada's international trade finance agency
- The facility covers IFR's required bond for Tecolutla
- IFR receives the Government of Canada AAA credit rating on certain financing needs





INDUSTRY LEADER

Proven Ability to Execute in Mexico





Approved Operator

- Second company in Mexico to drill on-shore wells as part of the Energy Reform
- First company to bring on production from new drilling since 1938
- Created 150+ direct and indirect Mexican jobs through our investment















Environment and Safety

- Industry leader in the implementation of the new Mexican standards
- On the forefront of SAISOPA compliance









Leaders in Regulatory Compliance

- Recognized by Mexican regulators as a leader in regulatory processes and compliance
- Built and trained a staff of Mexican professionals who have become experts in the Mexican Energy Reform regulatory process















Commitment to Social Programs

- Highly successful grass roots social program
- Efficient stakeholder engagement and investments in the community
- Strong relationship-building and open communication









Successfully Transporting & Marketing Product

- Successfully marketing crude oil in Mexico with reference prices at a premium to US and Canadian benchmarks
- Negotiated and implemented logistics for product handling and marketing
- Continuing to make improvements and working to create alternatives







Tecolutla: Building a Base for Future Growth



Model for Success

- Tonalli awarded the Tecolutla block on May 12, 2016
- Successfully navigated permitting and regulatory process
- TEC-2 work-over in April 2018
- Drilled "TEC-10" vertical well Commenced commercial production in October 2018
- Drilled and cased "TEC-11" horizontal well in late December 2018. Completion and production testing planned for late Q2, early Q3
- Up to 3 additional wells planned and construction of facilities

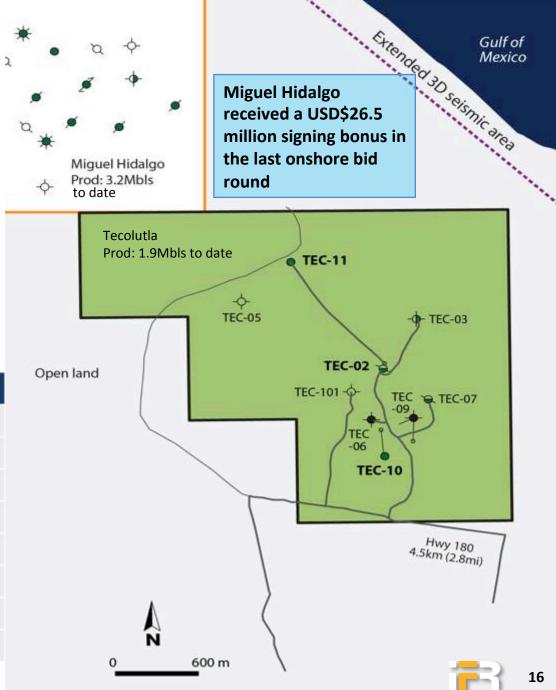


Tecolutla Block

- Seven wells drilled between 1956-1972 before 3D seismic was acquired
- Two wells TEC-10 and TEC-11 drilled in 2018 by Tonalli
- Evaluation Phase of License
 Contract is satisfied: Proceeding with Development Plan

Reservoir Characteristics	
Formation	El Abra (Golden Lane)
Depth	-2300m SSTVD
API	30°
Gross Pay*	100m
Lithology	Clean Limestone
Average Porosity*	11%
Perm Range*	13-78mD
Current Pressure*	24.7 Mpa

*Internal estimates



TEC-10: Commercialization



- Trucking of oil to PEMEX sales point started in Q4 2018
- Q4 2018 Estimates (USD)
 - 146 Barrels/Day Average Sales Volume in Q4
 - \$60.21/Barrel Average Realized Price in Q4
 - \$17.07/Barrel Operating Costs (utilizing rental facilities; month over month reductions)
 - \$25.00/Barrel Royalties and Fees
 - \$18.10/Barrel Operating Net Back
- Expect Operating Costs of < \$10.00/barrel with on-going efficiencies and facility construction.



TECOLUTLA

TEC-11: Drilled and Ready to Complete

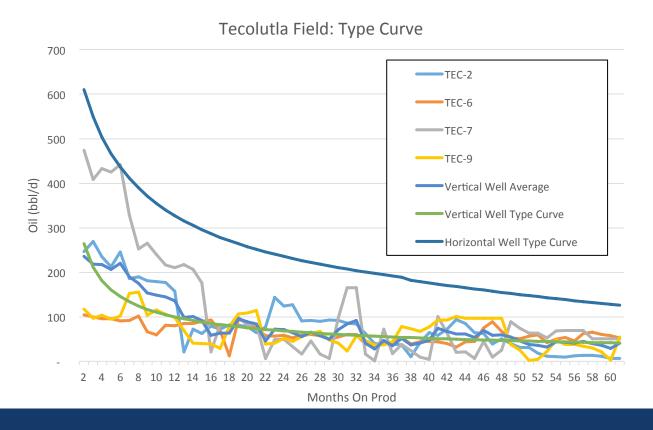
- Drilled in December 2018 and cased to a total measured depth of 2865m
- Geological data indicates a similar geological section to TEC-2 well has been encountered (TEC-2 cumulative oil production since 1972 of 316,000 bbl)
- Oil shows were encountered along the horizontal
- Identified new up hole oil formation (Tantoyuca formation)
- Finalizing completion program and intend to bring on production in late Q2, early Q3



TECOLUTLA

TEC-11 Production Forecast: Multiple of Vertical Well

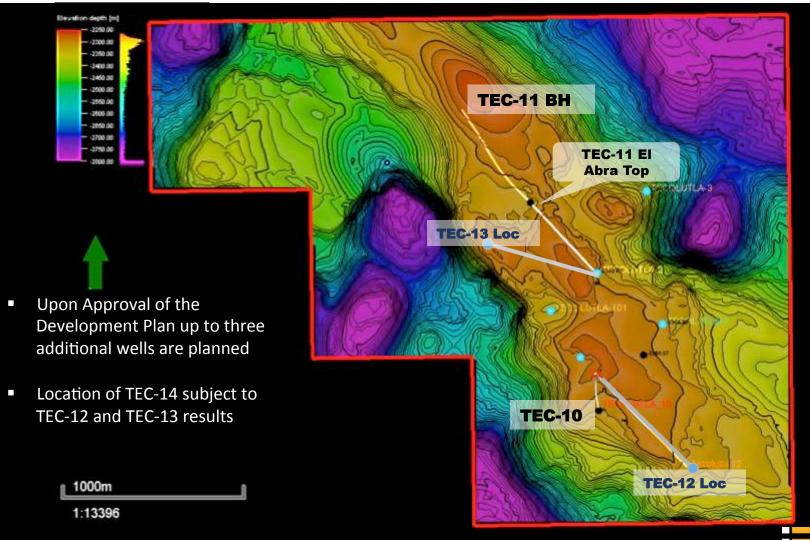
- Horizontal Well Type Curve forecast for TEC-11 is derived from in-house analytical modelling
- Forecasts an approximate 2X multiple of the Vertical Well Type Curve
- Cumulative Oil forecast is 690,000 bbl (based on 180 meters of proposed completion interval)



TECOLUTLA

Proposed Drilling Locations: Development Phase

(Top Cretaceous Depth Map Interpretation - PSDM Volume)

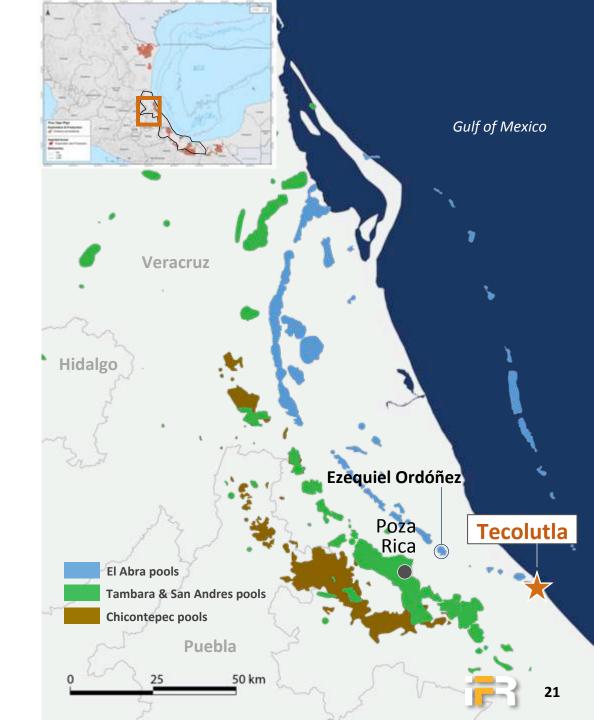


Future Growth

Open Running Room

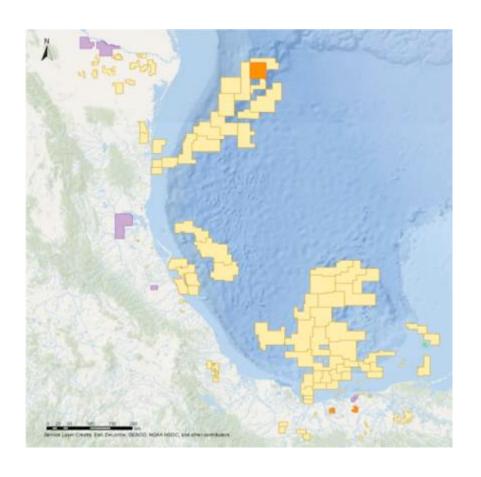
Tecolutia Block Region

- El Abra Trend extends for 120 km onshore and 120 km offshore
- IHS Markit identified the Tampico Misantla Basin as an onshore "Super Basin" with multiple reservoirs and source rocks
- PEMEX investment has been focused offshore
- Limited on-shore drilling since the 1950's. Massive opportunity for exploitation of fields



Future Growth – Actionable Opportunities

Onshore Bid Rounds 1.3, 2.2, and 2.3 Joint Venture Opportunities



- IFR/Tonalli is well positioned to Joint Venture on existing blocks from Bid Round 1, Bid Round 2, and Migrated Service Contracts
- As a result of its existing operator status in Mexico and proven ability to execute IFR has been invited by various oil and gas companies to review their blocks

Onshore Bid Round Block Holders























Source: www.gob.mx/cnh, Round 1,2, 3, and migrated service contracts

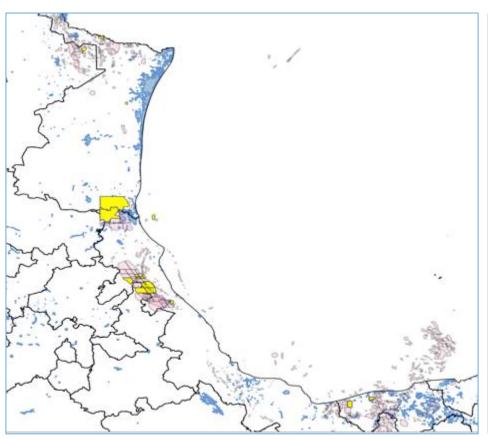


Future Growth – Actionable Opportunities

Migrated and Un-Migrated Service Contracts held by private companies

Yellow shapes indicate PEMEX existing service contracts

Pink shapes indicate PEMEX fields without partners



Service Contract names and contract holders



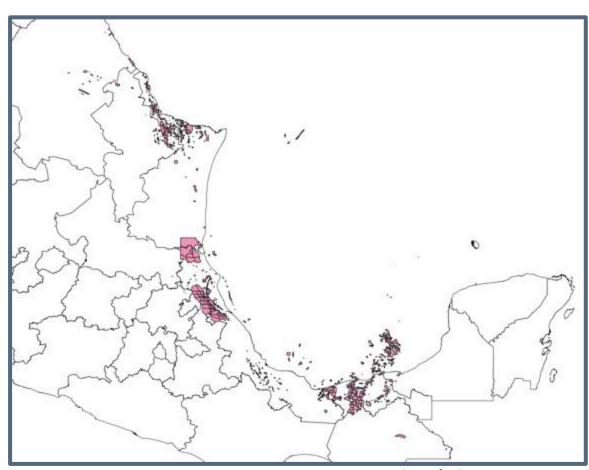


Future Growth – Actionable Opportunities

Service Contracts on Producing PEMEX Blocks ("CSIEE")

- PEMEX is expected to start announcing new service contracts ("CSIEE") in 2019
- PEMEX needs to be aggressive in awarding CSIEE's and additional Farm-out Blocks to meet its production target of 2.6 MM bbls/day





Source: www.gob.mx/cnh

VALUE CREATION Why IFR?

GROW

Mexico has Massive Running Room

EXECUTE

A Model for Success

BUILD

A Foundation for Growth

- Additional Drilling at Tecolutla
- PEMEX new service contracts
- Additional JV opportunities
- Tecolutla cash flow
- Work commitment complete
- Strong understanding of costs, services, regulatory compliance
- First Mover Advantage
- Experienced Mexican team
- Joint Venture w/ Grupo IDESA
- Experienced CDN technical team
- Strong board with industry depth
- TSX/CDN public listing



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