ADX ENERGY

Annual General Meeting
10 November 2011

Wolfgang Zimmer, Managing Director



DISCLAIMER

This presentation contains forward looking statements that are subject to risk factors associated with the oil and gas industry. It is believed that the expectations reflected in these statements are reasonable, but they may be effected by a variety of variables which could cause actual results or trends to differ materially, including but not limited to: price fluctuations, actual demand, currency fluctuations, drilling and production results, commercialization, development progress, operating results, reserve estimates, loss of market, industry competition, environmental risks, physical risks, legislative, fiscal and regulatory developments, economic and financial markets conditions in various countries, approvals and cost estimates.

Directors

Ian Tchacos
Wolfgang Zimmer
Paul Fink
Andrew Childs

Non executive Chairman
Managing Director
Executive Director
Non executive Director

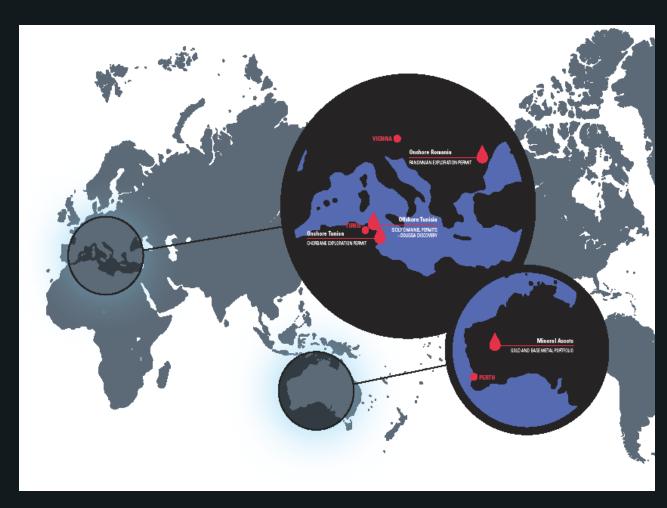
Company Secretary Peter Ironside

ADX ENERGY



Geographic focus

Energy exploration focused on North Africa, Mediterranean and Central Europe **Energy exploration** Mediterranean and



KEY STRATEGIES



- Corporate Strategy
 Early entry to hig
 oil and gas basins
 Commercialisation Early entry to high impact exploration opportunities in proven oil and gas basins.
 - Commercialisation of existing discoveries.

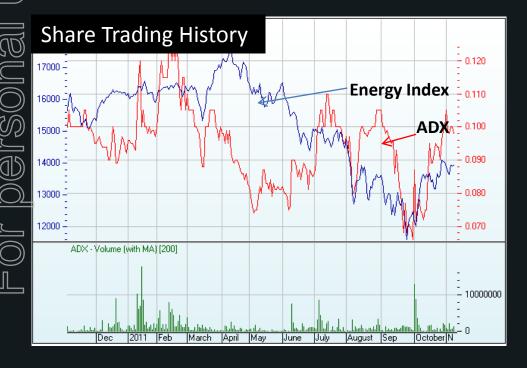
Operating Strategy
Maintain operato
phase of the asse Maintain operatorship through the exploration - appraisal phase of the asset cycle.

Funding Strategy
Fund drill: Fund drilling via farmouts, retain large interests in material prospects with potential to deliver exceptional shareholder returns.

CORPORATE SUMMARY



Share Capital			
Shares on Issue	'	411	million
Maket Capitalisation @ 10 cents	\$	41.1	million
Options *		31	million
* exercise price between 25 to 40 cents			



- ASX listed international energy explorer
- Headquartered in Perth, WA
- Operational offices in Vienna, Austria and in Tunisia
- 15 employees
- 43% interest in Riedel
 Resources. (ASX listed Gold and Base metal explorer)

SHAREHOLDER PERCENTAGE



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Top 5 Shareholders

1.	JP Morgan	28.6
2.	A R Childs	2.9
3.	HSBC	2.5
4.	Runyon Pty Ltd	2.1
5.	Vasse Group	2.0

Top 20 48.2

Management 14.0

Financial Institutions 34.2

SHAREHOLDER PERCENTAGE BREAKDOWN



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Geographic Locations

EMEA

United Kingdom

Austria Switzerland Germany

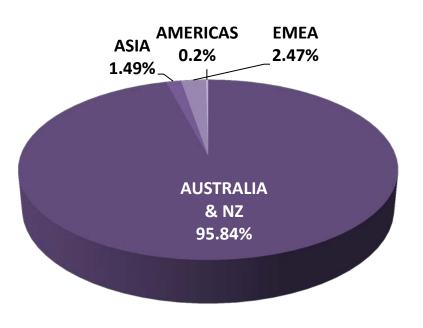
UAE

Belgium

Channel Isl

British Isl

Slovakia



ASIA Singapore

Hong Kong Malaysia

Philippines

Taiwan

China

Indonesia

Japan

Papua New

Guinea

Thailand

ADX ACTIVITIES 2010 TO 2011



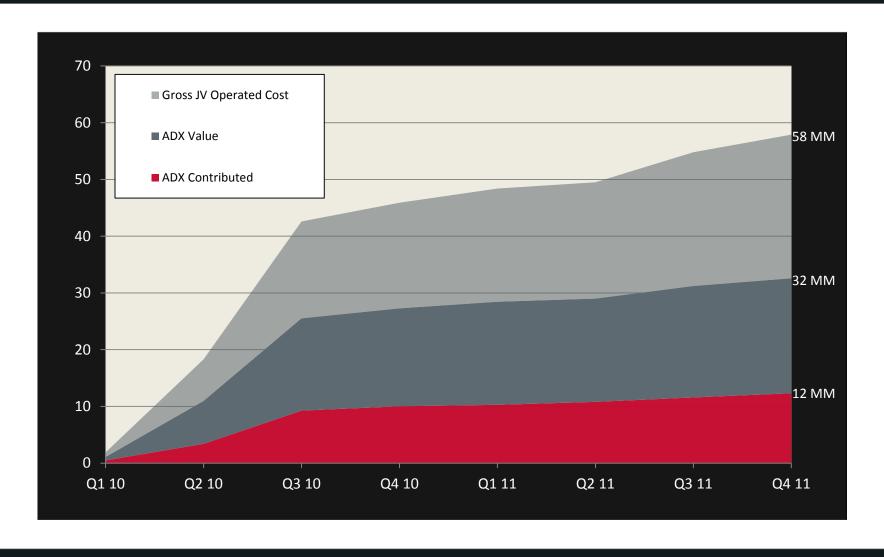
ADX executed a \$60 million exploration program with **\$12** million of shareholder funds.

- For personal First Geostreamer 3D seismic acquired
 - First Tunisian deepwater well drilled incident free
 - gas discovery
 - Offshore 2D seismic
 - Onshore well drilled
 - oil discovery

ADX VALUE ADDED BY FARMINS - US\$MM







INVESTMENT PROFILE



Appraisal and Exploration assets in Sicily channel onshore Tunisia and onshore Romania

- **Sicily Channel Appraisal Projects**
 - Three existing gas condensate discoveries Dougga (60%), Lambouka (60%) and Kerkouane (60%) totalling approx 254 mmboe of most likely resource "ADX estimate".
- **Sicily Channel Exploration Prospects**
 - **410 mmboe** prospective resource defined on 3D seismic.
 - **570 mmboe** prospective resource defined on 2D seismic.
- ersonal Exploration well Sidi Dhaher oil discovery funded by farmouts.
 - Prospective acreage position in Romania in under explored but proven oil and gas province.
 - Majority of drilling funded by farmouts having benefited from Operatorship and early mover advantage.
 - Experienced Board and Management team.







WHY INVEST IN TUNISIA?



- Political situation has stabilised following revolution and election.
- Transparent and open legal system.
- Competent and well educated public service.
- Pro development government with strong demand for energy and excellent pricing for oil and gas.
- Export oriented with strong links to Europe.
- Well developed infrastructure on doorstep of Europe.
 - ✓ Domestic oil and gas pipelines, Export oil and gas pipelines, Good port and road access.

"Tunisia is in with a good chance of having a decent democracy and a perky economy by the end of next year. "

The Economist 14 July 2011

RECENT HIGHLIGHTS



- Sidi Dhaher Oil Discovery mean prospective resource TBA.
- Dougga Resource Upgrade increased mean contingent resource estimates of 239 bcf Sales gas and 41 mmbbls liquids based on 3D seismic. ADX most likely revised estimate is 173 mmboe.
- Sicily Channel Prospect Inventory new 3D seismic mapping generated three prospects with prospective resource potential of 410 mmboe. 2D prospective potential of 570 mmboe.
 New Sicily Channel Acreage Award acquisition of prospective new offshore exploration permit d 364 C.R-.AX at 100% in
 - New Sicily Channel Acreage Award acquisition of prospective new offshore exploration permit d 364 C.R-.AX at 100% in Italian waters adjacent to ADX's Tunisian Kerkouane permit. Strategic acreage position enhanced!



ENERGY ASSETS

Update

Paul Fink, Technical Director

www.adxenergy.com.au

PRESENTATION CONTENTS





Exploration & Appraisal Portfolio Overview

Selected Appraisal Assets

Selected Exploration Assets and "best of" Drilling Projects

EXPLORATION TO DEVELOPMENT STRATEGY





or personal

APPRAISAL PROJECTS LEADING TO DEVELOPMENT

- TUNISIA: Dougga-1 GAS CONDENSATE (offshore Kerkouane)
- TUNISIA: Sidi Dhaher-1 OIL (onshore Chorbane)
- ITALY & TUNISIA: Lambouka-1 GAS (+condensate possible)
- TUNISIA: Kerkouane-1 GAS CONDENSATE (offshore Kerkouane)

EXPLORATION CURRENT TOP 4 DRILLING PROJECTS:

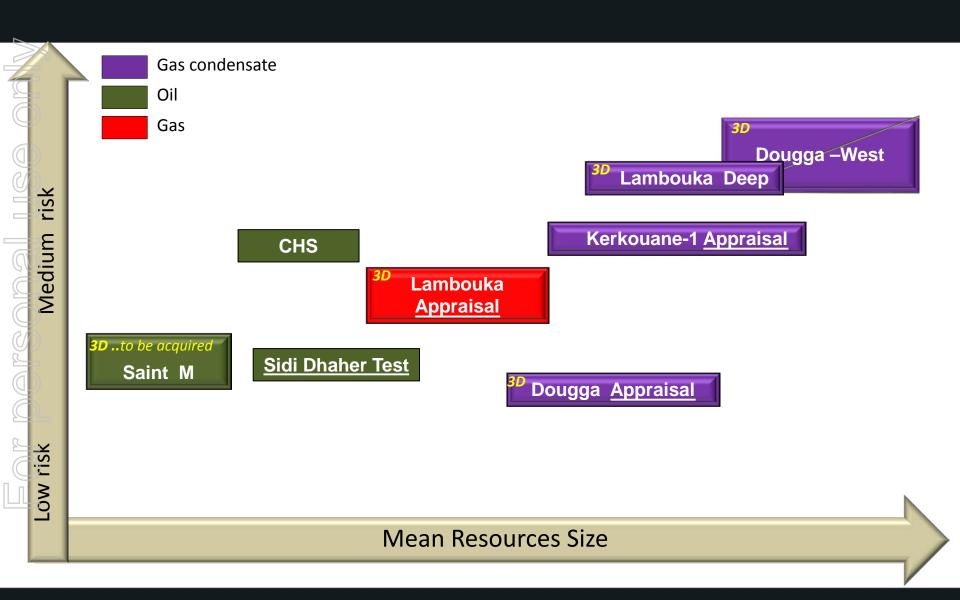
- TUNISIA: Dougga West, GAS CONDENSATE (offshore Kerkouane)
- TUNISIA: CHS, OIL (onshore Chorbane)
- ITALY & TUNISIA: Lambouka-Deep, GAS CONDENSATE
- ROMANIA: Saint M, OIL & GAS (onshore Parta license)

PROJECT DEVELOPMENT & NEW VENTURES

- ITALY: D364 CR-AX award (offshore Sicily Channel)
- ROMANIA: PARTA license award (onshore Pannonian basin)
- ROMANIA: 8 Prospecting licenses → new licenses

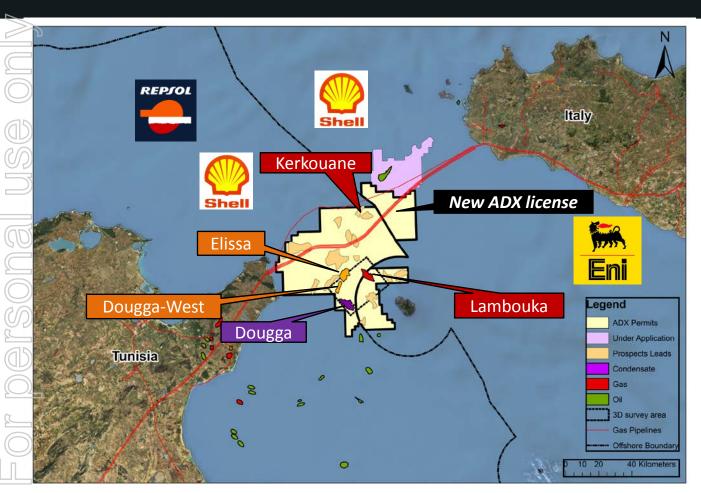
TOP EIGHT EXPLORATION & APPRAISAL PROJECTS





OFFSHORE ITALY & TUNISIA







Combined most likely contingent and prospective resources:

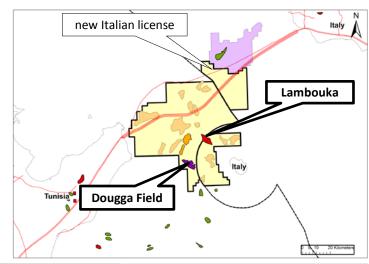
1.15 billion barrels of oil equivalent.

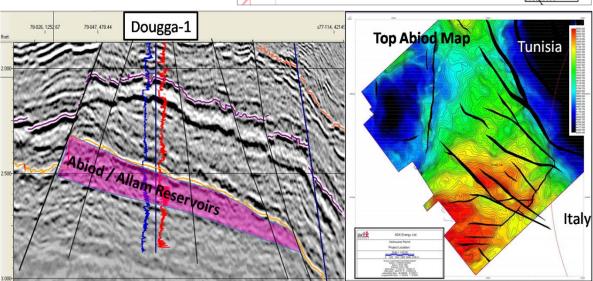
DOUGGA GAS CONDENSATE APPRAISAL PROJECT: ADX OP 60%



ASSET HIGHLIGHTS

- Discovered gas resource with high liquids content and approximately 30% CO₂.
- Independently assessed volume of audited mean contingent sales gas resources of 220 bcf and 42 mbbls of associated condensate and LPG's (Mean: 79 mmboe) Tracs, 2011 (post-3D).
 - Proximal to onshore, strong market and pricing conditions.
 - Follow up potential defined on recent 3D seismic.
 - Potential to incorporate Lambouka and other discoveries.





DOUGGA GAS CONDENSATE APPRAISAL cont.



COMPETENT PERSONS REPORT (Tracs UK)

3	•					
Gross Contingent Resources (Project)						
Constituent	Low Estimate (1C)	Best Estimate (2C)	High Estimate (3C)	Mean Estimate		
Sales gas (bcf)	148	226	341	239		
Condensate (mmbbl)	19.5	29.7	44.6	31		
LPG (mmbbl)	6.1	9.3	14.1	9.9		
Total (mmboe)	49.1	74.9	112.9	78.9		
Tracs AGR - 2011 Competent Persons Report						

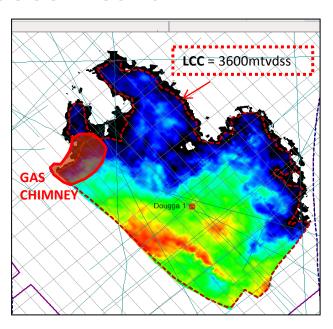
In relation to the above probabilities it should be noted that recent ADX reservoir engineering reviews, together with more detailed 3D work have confirmed that the most likely gas water contact (GWC) for Dougga is very likely deeper than the one used by Tracs for their P50 assessment. **Therefore the ADX in-house figure for the most likely case** (mean) was in the order of 110 mmboe. This is essentially the Tracs 3C case, (112.9 mmboe) which was determined with a GWC similar to the one interpreted as "most likely" by ADX.

NEW ADX 3D DEPTH CONVERSION WORK HAS UPGRADED THIS FIGURE TO 173 MMBOE.

DOUGGA GAS CONDENSATE APPRAISAL cont.

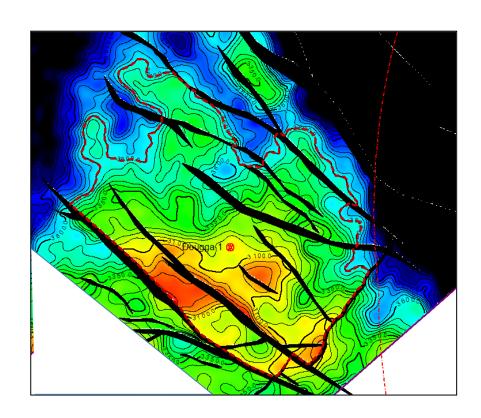


DOUGGA POST CPR DETAILED DEPTH WORK CONFIRMS ROBUST UPSIDE



ersonal use

ADX in house most likely recoverable contingent resources: 173mmboe (neglecting any contributions from deeper Allam potential reservoirs).



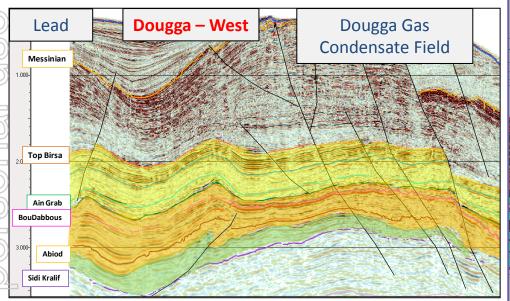
maps based on Geostreamer 3D seismic

LARGE DOUGGA "SATELLITE" ON 3D SEISMIC



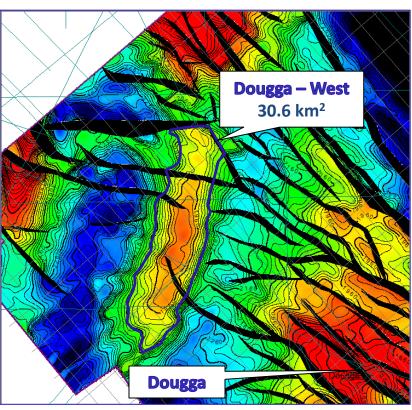
DOUGGA APPRAISAL AND DOUGGA WEST NEW FIELD EXPLORATION

OPPORTUNITY



Dougga West prospect: Birsa Oil case recoverable prospective resource potential

Percentile	P90	P50	P10	Mean
[mmboe]	32	133	557	226

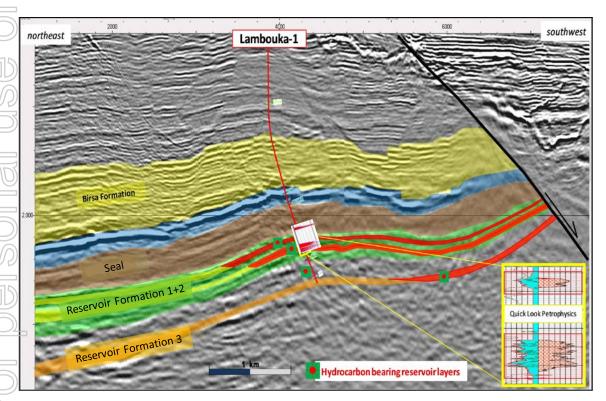


Maps based on Geostreamer 3D seismic

LAMBOUKA APPRAISAL & EXPLORATION OPPORTUNITY



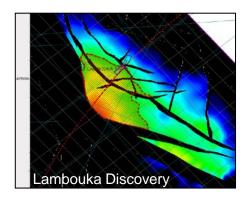
LAMBOUKA APPRAISAL & EXPLORATION OPPORTUNITY



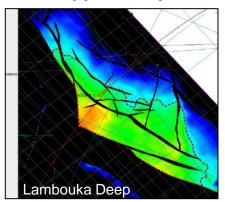
Risk Category	P90	P50	Mean	P10
Sales Gas [BCF]	145	277	309	528

contingent recoverable resources

Appraisal opportunity



Deeper Exploration opportunity

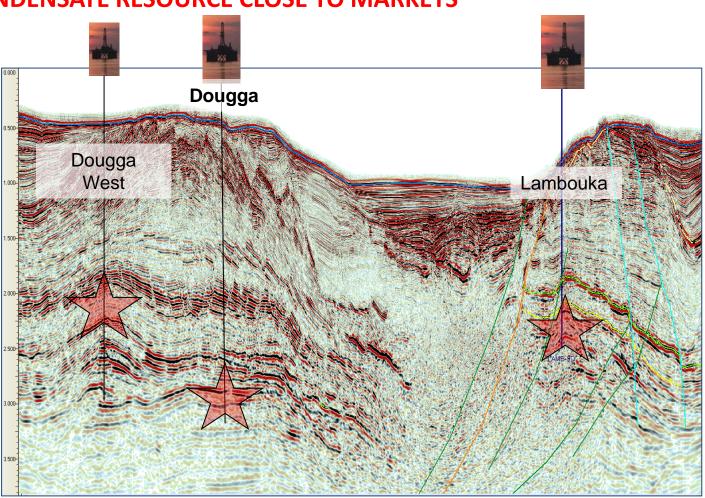


THE DOUGGA HUB POTENTIAL



A LARGE GAS CONDENSATE RESOURCE CLOSE TO MARKETS

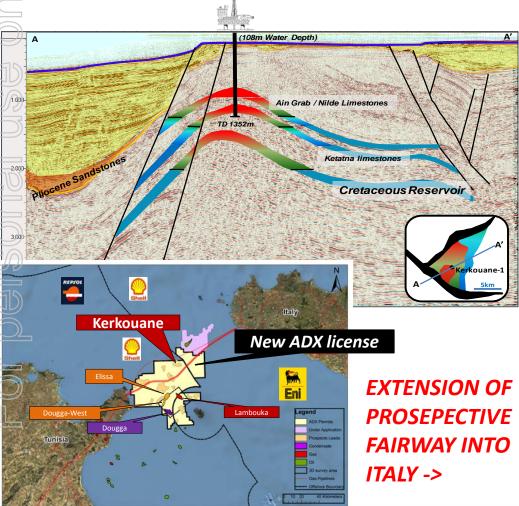
- Condensate-rich resource
- Close to shore (40kms)
- For personal Close to onshore infrastructure
 - Close to high price local and European markets
 - Proximal tie in opportunities covered by 3D



KERKOUANE-1 DISCOVERY: EMERGING APPRAISAL OPPORTUNITY



SHALLOW GAS DISCOVERY WITH OIL POTENTIAL



- Sidetracked and then P&A in 1981 after massive gas kicks.
- Solvent cut oil shows.
- Cretaceous Abiod not reached!!
- Shell has acquired long offset 2D seismic survey in adjacent block and also in ADX Kerkouane block.
- ADX will get 104 km of new seismic data, to be processed by Shell.



NEAR FIELD EXPLORATION ON 3D



COVERED BY DUAL SENSOR 3D SEISMIC, MOST LIKELY PROSPECTIVE RESOURCES

	Project Name	Status	Resource Estimate [mmboe]	Likely Fluid
	Lambouka-Deep	Drill Deeper - Exploration	126	gas condensate
JOSJ	Dougga West	Near Field Exploration	226	oil or gas condensate (resource base on Birsa oil case)
	_Elissa	Exploration	57	gas condensate
	TOTAL COVERED BY 3D SEISMIC		409 mmboe	

NEAR FIELD EXPLORATION AND APPRAISAL ON 2D



MOST LIKELY PROSPECTIVE RESOURCE – 2D SEISMIC ONLY

Project Name	Status	ML Resource [mmboe]	Fluid
Kerkouane	Appraisal	87	gas condensate
Lambouka Overthrust	Exploration	17	gas condensate
Tazerka - North	Exploration	24	oil
Galliano	Exploration	122	gas condensate
East Galliano	Exploration	146	gas condensate
North Zibbibo	Exploration	20	oil
Cap Bon Mare	Exploration	77	gas condensate
Carthage	Exploration	79	gas condensate
TOTAL COVERED BY 2D SEISMIC		572 mmboe	

ONSHORE TUNISA: CHORBANE



NEW OIL DISCOVERY TO BE WELL FLOW TESTED SOON





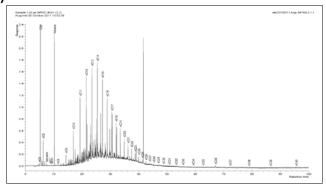
SIDI DHAHER-1

CHORBANE EXPLORATION – ADX OPERATED

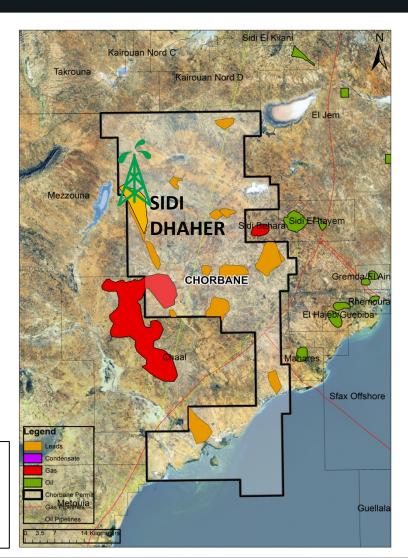


ASSET HIGHLIGHTS

- Large undrilled onshore structures in producing oil and gas province.
- High quality seismic definition available over prospects and leads.
- Sidi Dhaher discovered oil in the Cretaceous Bireno dolomite and will be tested.
- Short distance access to onshore pipelines, strong gas market and oil equivalent pricing conditions.
 - Follow up potential in a large prospective permit (2,438 km²).



Sidi Dhaher oil sample analysis (Corelab): typical crude oil fingerprint



SIDI DHAHER DRILLING





SUCCESSFUL DRILLING OPERATION

- Tunisia "Jasmine" revolution and uprising in neighboring Libya caused several weeks of delay.
- Completed a safe and timely drilling operation during a time of partial power vacuum.
- Developed a relationship of mutual trust with the local population.
- ADX was the only company drilling in a populated area at the time.
 Other operators declared force majeure.
- Sidi Dhaher TD' ed at 2,011 meters in the 3rd week of September.











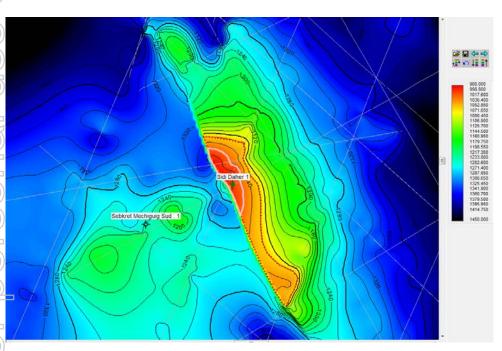


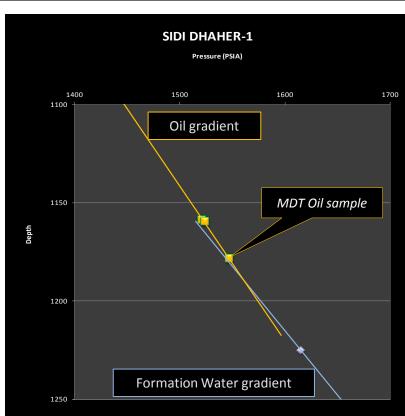
SIDI DHAHER DRILLING





SIDI DHAHER OIL RESOURCE POTENTIAL





 Risk Category
 P90
 P50
 Mean
 P10

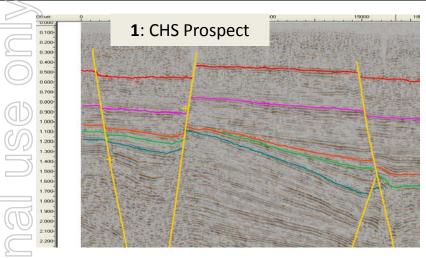
 STOIIP [mmbbls]
 13
 37
 51
 111

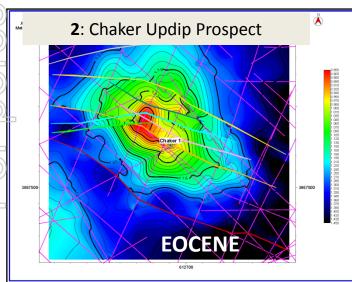
Oil in place resource estimates, recovery factor to be determined post well test

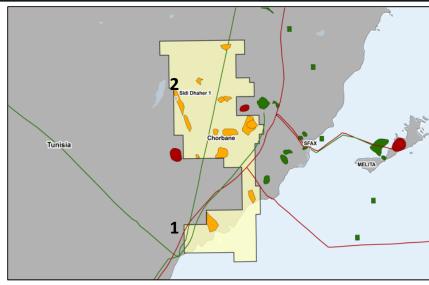
- Three Cretaceous reservoirs pre drill (Abiod, Douleb, Bireno)
- Oil found in Bireno reservoir, others absent

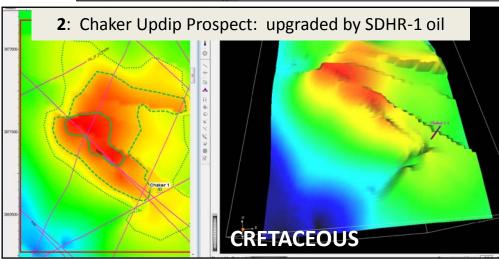
CHORBANE PROSPECTS CLOSE TO PRODUCING FIELDS











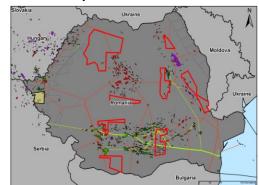
ROMANIA PARTA BLOCK – ADX OPERATED 60%

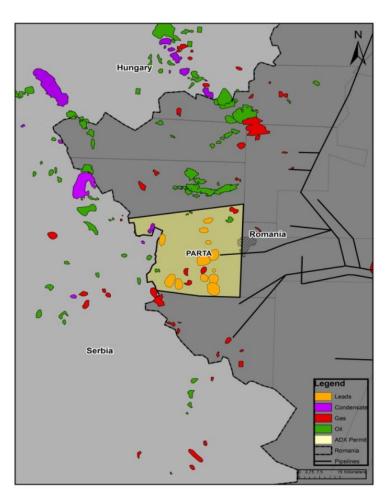


ASSET HIGHLIGHTS

- Parta Block awarded at 10th bid round in October 2010.
- Concession agreement signed with NAMR in January 2011.
- Parta is a prolific permit in a proven and producing hydrocarbon province in Romania.
- 1,221 km² acreage with 40 identified oil & gas leads...proven oil and gas source rocks!
 - Located in a European Union Country with favorable
 - tax and royalty conditions.
 - Easy access to local infrastructure and European markets.

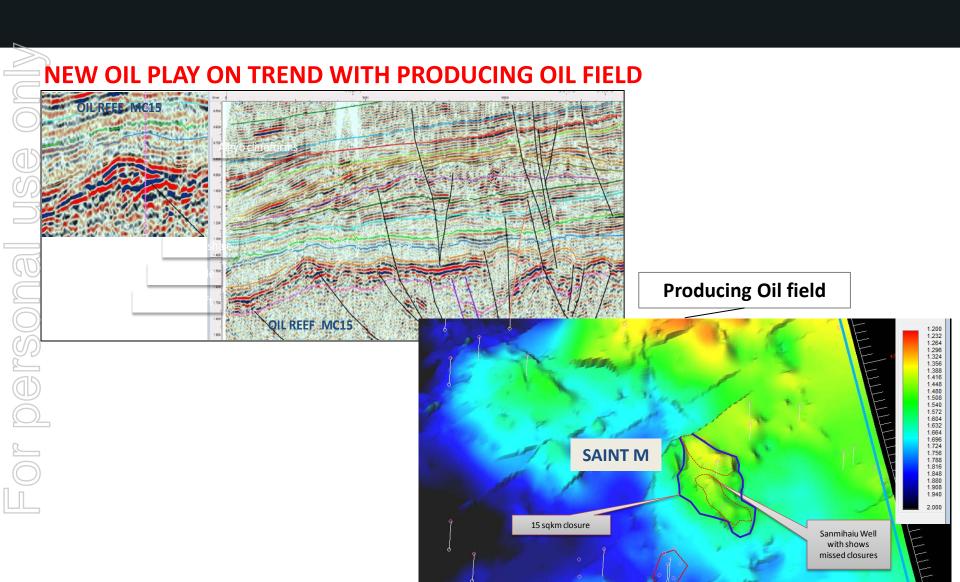
Map of Romania with ADX prospecting licenses (red) and Part concession(yellow)





ROMANIA PARTA BLOCK





FORECAST ACTIVITIES 2012-2013



Test Sidi Dhaher oil discovery

Q4 2011

Acquire seismic onshore Romania

Q4 2011/ Q1 2012

Prepare for first well in Romania

Q2 2012

Dougga and Lambouka appraisal program

Drill Dougga gas field appraisal well

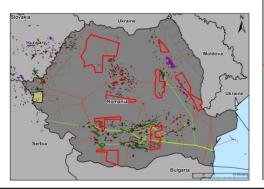
Q4 2012

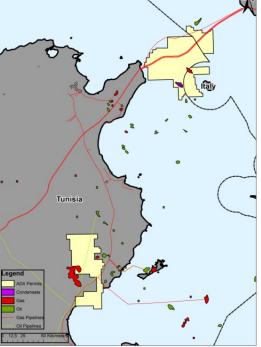
Test Lambouka well

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Q4 2012

 Follow up exploration well (i.e. Dougga - West) 2013





...continue to build portfolio....

CONTACT US



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