

## Peters & Co. Limited Energy Conference

WRG January 2014



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### Strategic Growth

Acquired
Horizon Drilling,
Cedar Creek
Drilling, Impact
Drilling, Pantera
Drilling and
Stoneham

**Drilling** 

Issued a 20-1 stock consolidation, moved to the TSX and implemented \$0.30 annual dividend Acquired IROC Energy
Services with Eagle Well
Servicing and Aero Rental
Services

Market Capitalization \$597 million

January 17, 2014

Recapitalized
Western Energy
Services with
\$7 million

December 2009





### Western Energy Services Today









48 Canadian Based Drilling Rigs 5 U.S. Based Drilling Rigs 65 Canadian Based Well Servicing Rigs





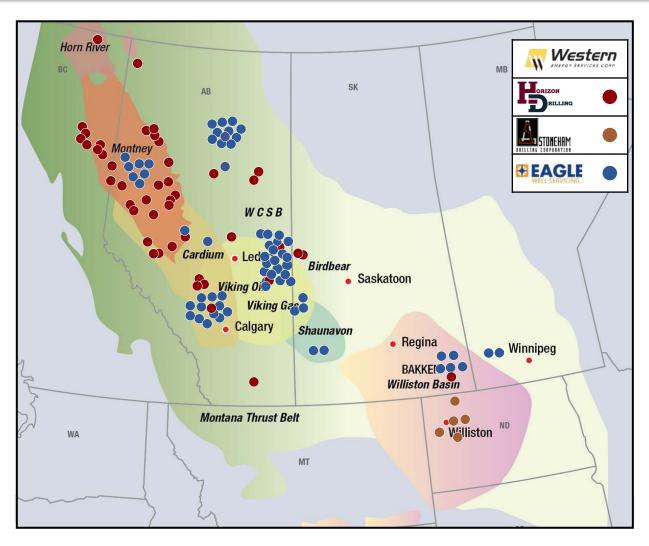








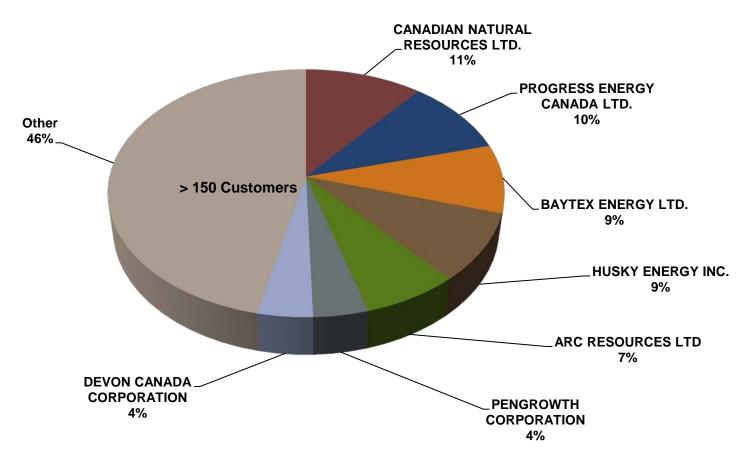
### Operations Focus on Most Robust Resource Plays



Diverse resource play coverage across business lines



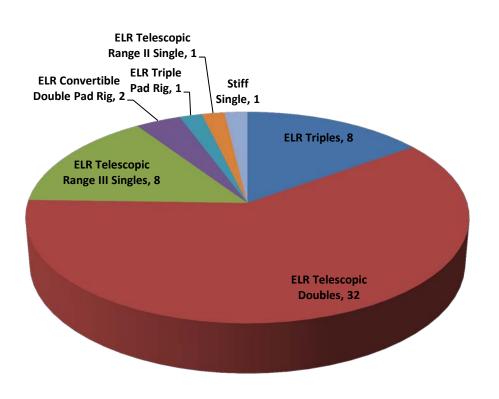
## High Quality Customer Base



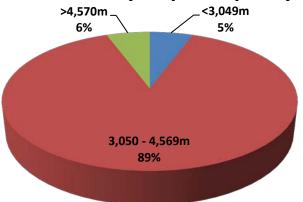
YTD September 2013 Consolidated Revenue Composition by Customer



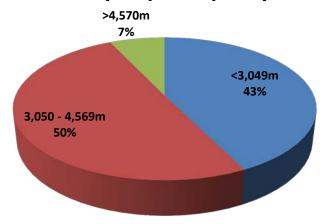
## Western's Drilling Rig Fleet



### **WESC Fleet by Depth Capacity**



### WCSB by Depth Capacity\*



Horizon is the leading deep driller in the WCSB



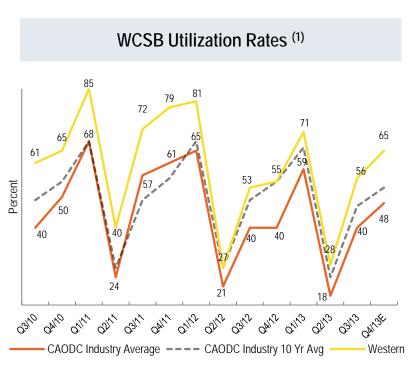
### Western's Competitive Advantage

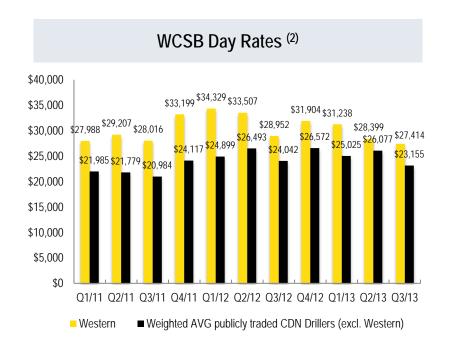
- Modern efficient fleet
  - Small footprint and efficient moves
  - Rig-up and drill efficiently
  - Average age 6 years
  - Automated pipe handling and hydraulic BOP handling
  - 66% of fleet have a minimum of 1,300hp mud pumps
- Pad drilling capability:
  - Commissioned first two ELR convertible pad rigs
  - Completed first 1,500hp AC ELR triple pad rig conversion
  - 2 more 1,500hp AC ELR triple pad rig conversions are under construction
- 100% of fleet have top drives available at customer request
- □ 6<sup>th</sup> largest drilling rig fleet in WCSB



### WCSB Drilling Utilization and Day Rates

■ Western's premium drilling rig fleet has realized above average utilization and industry leading day rates in the WCSB



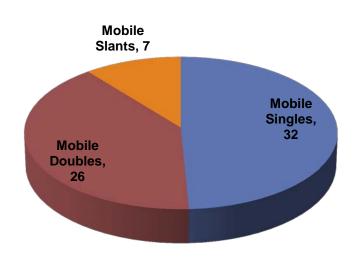


- (1) Source: Industry Research, CAODC
- (2) Source: Industry Research, Company Disclosure, estimated as at December 31, 2013 (Western only)



### Western's Well Servicing Fleet

- One of the newest fleets in WCSB
  - Average age of the fleet ~4 years
  - 7<sup>th</sup> largest well servicing fleet in Canada
- Fleet design evolved to meet changing needs of market
- Cost efficiencies achieved from new fleet attractive to customers
- Built for purpose SAGD rig with long-term customer contract
- Bidding on 2<sup>nd</sup> SAGD rig contract
- Quality equipment and strong employee base drives higher utilization





## **Utilization and Hourly Rates**

■ Eagle's well servicing rigs have realized above average industry utilization, signifying the quality of the respective fleets and operations

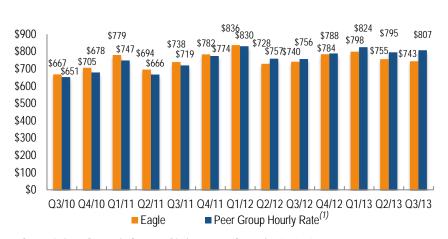
### Canadian Well Servicing Rig Utilization Rates



Source: Industry Research, Company Disclosure as at September 30, 2013

- Peer group includes Precision Drilling, Savanna Energy Services, Essential Energy Services, Ensign Energy Services and CWC Well Services.
- 2. Based on full utilization of 10 hours per day

### Canadian Well Servicing Rig Hourly Rates



Source: Industry Research, Company Disclosure as at September 30, 2013

 Peer group includes Precision Drilling, Savanna Energy Services, Essential Energy Services and CWC Well Services.



## Quality Oilfield Rental Equipment

- Broad range of surface pressure control assets for:
  - Coil Tubing Services
  - Frac Services
  - Drilling
  - Well Completions
- Larger customer base as we rent to both service providers and direct to oil & gas companies
- Replacement cost of assets approximately \$45 million
- Quality equipment with new assets being deployed to meet current demand
- Increased customer demand for SAGD packages
- Evolving business in WCSB providing opportunities to deploy long life assets for our customers and changing rental mix



## **Corporate Overview**

Common shares Basic Diluted	73 Million 78 Million
Current share price (as at January 17, 2014)	\$7.65
52 Week Range	\$6.49 – \$8.86
Market capitalization (f.d.) (January 17, 2014)	\$597 Million
Net debt	\$254 Million
Enterprise value (f.d.)	\$851 Million
Working capital (excl. cash and current-portion of LTD)	\$37 Million
Capital assets (NBV)	\$771 Million
Book value per share (f.d.)	\$7.07



# Q3 2013 – WRG Consolidated Results

	Third Quarter			YTD Q3		
Operating Highlights	2013	2012	% Change	2013	2012	% Change
Contract drilling						
Canadian Operations						
Rig fleet (end of period)	46	43	7%	46	43	7%
Operating revenue per operating day (CDN\$)	25,385	26,837	(5%)	26,918	29,189	(8%)
Drilling rig utilization rate per operating day	56%	53%	6%	52%	53%	(2%)
CAODC industry average utilization rate	40%	40%	-	39%	42%	(7%)
United States Operations						
Rig fleet (end of period)	5	5	-	5	5	-
Operating revenue per operating day (US\$)	24,410	32,137	(24%)	27,128	32,850	(17%)
Drilling rig utilization rate per operating day	88%	60%	47%	60%	69%	(13%)
Well Servicing						
Rig fleet (end of period)	65	5	1,200%	65	5	1,200%
Operating revenue per operating hour (CDN\$)	743	582	28%	740	581	27%
Well servicing rig utilization rate	51%	39%	31%	40%	31%	29%



## Q3 2013 – WRG Consolidated Results (cont'd)

	Third Quarter			Nine Months Ended Septembe			
Financial Highlights (Thousands CDN\$)	2013	2012	% Change	2013	2012	% Change	
Operating Revenue	96,473	64,999	48%	234,563	206,401	14%	
Gross Margin	37,547	29,382	28%	94,579	93,703	1%	
EBITDA	30,297	23,944	27%	73,880	77,550	(5%)	
EBITDA as a percentage of operating revenue	31%	37%	(16%)	31%	38%	(18%)	
Net Income	7,927	8,251	(4%)	19,449	32,086	(39%)	
per share (basic)	0.11	0.14	(21%)	0.29	0.55	(47%)	
Dividends per share	0.075	0.075	-	0.225	0.075	200%	
Capital expenditures	31,002	30,898	-	67,705	106,903	(37%)	



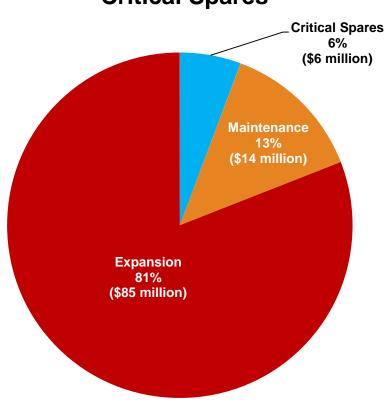
## Q3 2013 – WRG Consolidated Results (cont'd)

	Year Ended December 31			
Financial Highlights (Thousands CDN\$)	2012	2011	2010	
Revenue	308,617	262,519	56,009	
Gross Margin	131,063	114,837	22,902	
EBITDA	108,931	99,324	16,504	
EBITDA as a percentage of revenue	35%	38%	29%	
Net Income	45,178	64,746	26,590	
per share (basic)	0.77	1.25	1.17	
Dividends per share	0.15	-	-	
Capital expenditures	127,231	88,869	21,282	

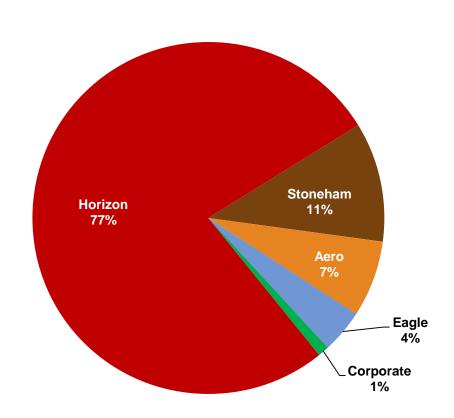


### 2013 Consolidated Budgeted Capital Expenditures

### Consolidated Capital Spending - Expansion vs. Maintenance & Critical Spares



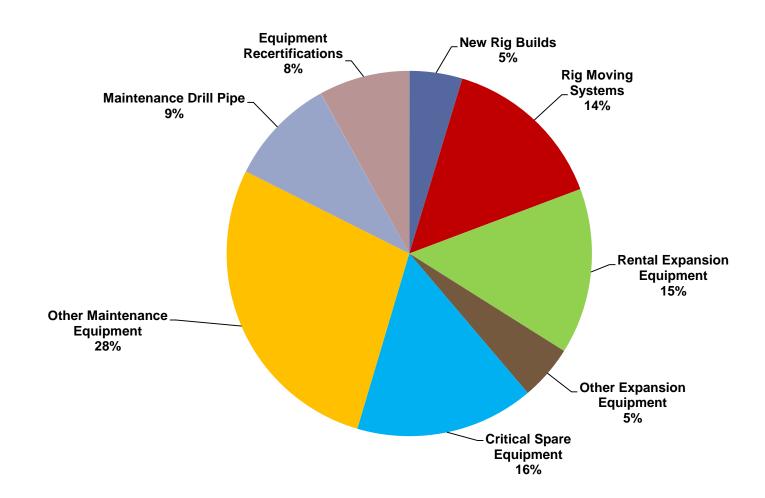
# Consolidated Capital Spending By Entity





# 2014 Budgeted Capital Expenditures

### Consolidated Total Expected Spend (\$65 million)

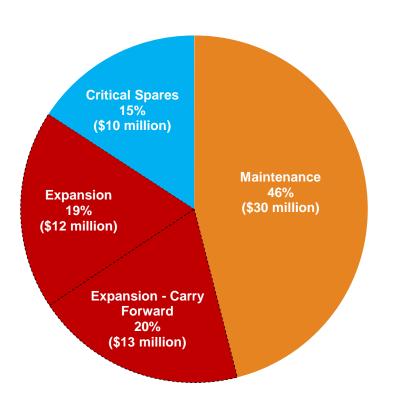


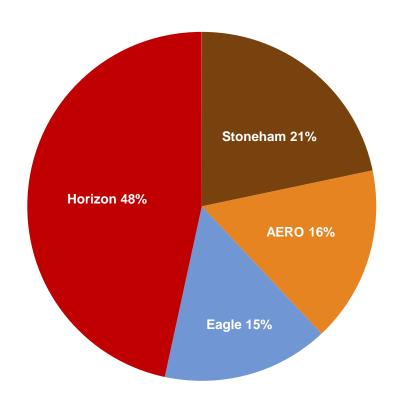


### 2014 Consolidated Budgeted Capital Expenditures

Consolidated Capital Spending – Expansion vs. Maintenance & Critical Spares

Consolidated Capital Spending by Entity







### Continued Strategic Growth

- Western's key initiatives over the next three years:
  - Stay financially flexible with a well structured balance sheet
  - Continue to offer an annual dividend
  - Focus on capital discipline while maintaining the ability to respond to strategic initiatives across all divisions
  - Ensure safe and efficient operations remain at the forefront of every element of the business
  - Continue to focus on enhancing and fine tuning existing business lines for optimum performance

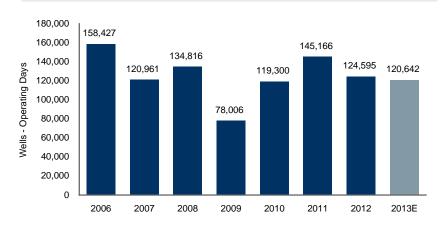


# **Appendix**

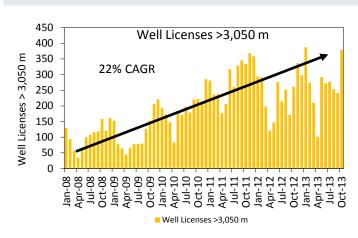


### WCSB Well Licenses Support a Steady Near-Term Outlook

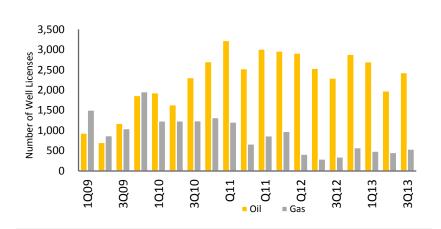
#### Canadian Wells - Operating Days (1)



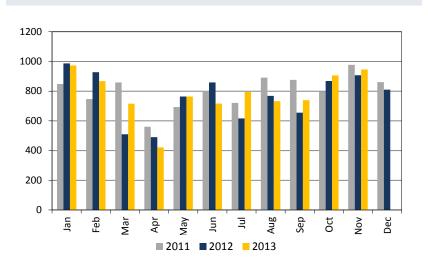
### WCSB Well Licenses > 3,050m (2)



#### Well Licenses by Objective (2)



#### Horizontal Well Licenses (2)





(1) Source: CAODC

(2) Source: Nickle's Energy as at November 26, 2013



# Western's Drilling Rig Depth Capacity

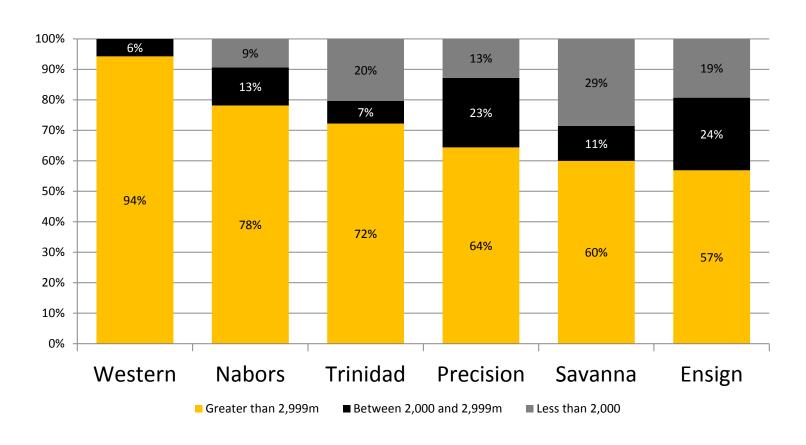
Depth (m)	WCSB # of Rigs*	% of Fleet	WESC	% of Fleet
760 to 1524	105	13%	_	_
1525 to 2270	67	8%	3	6%
2280 to 3049	168	21%	-	-
	340	43%	3	6%
3050 to 3799	255	32%	29	55%
3800 to 4569	146	18%	18	34%
4570 to 6099	51	6%	3	6%
6100 and deeper	5	1%		
	457	57%	50	94%
Total	797	100%	53	100%

Source: Divestco November 26, 2013



### Leading Deep Driller in the WCSB

Construction of one fit for purpose telescopic ELR™ double drilling rig is currently underway



Source: CAODC, Nickle's, Industry Research as at December 10, 2013 (based on companies of Western's size or greater)

Note: Data divided by depth in meters



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