

for the life of the well

Jørgen Peter Rasmussen Chairman of the Board

January 2011





Services for the life of the well...

Seawell combines the experience and skills of exceptional **people** with the latest **technology** to deliver a compelling range of **products and services** throughout the lifecycle of **the well**.

We are extending the productive life of these vital assets for our customers, the E&P companies.





Seawell at a glance

What we do..

Drilling Services:

Drilling, engineering, equipment, modular rigs and related services to deliver production wells

Well Services:

Wireline services and logging, well performance technology, well integrity analysis, intervention and technology to enhance performance and extend well life

Where we do it ..

Servicing the global oil and gas industry



The results...

NOK 7 billion market cap; shares (SEAW) traded on OSE, 225 million shares

NOK 4 Billion in Revenue.

3,600 staff, engineers and skilled technicians, growing to double that in 2011



Three important questions

- What is Seawell doing differently in the oil service sector?
- What has Seawell already done to create value for its customers and shareholders?
- What is Seawell doing to create long-term growth and value-creation in the future?

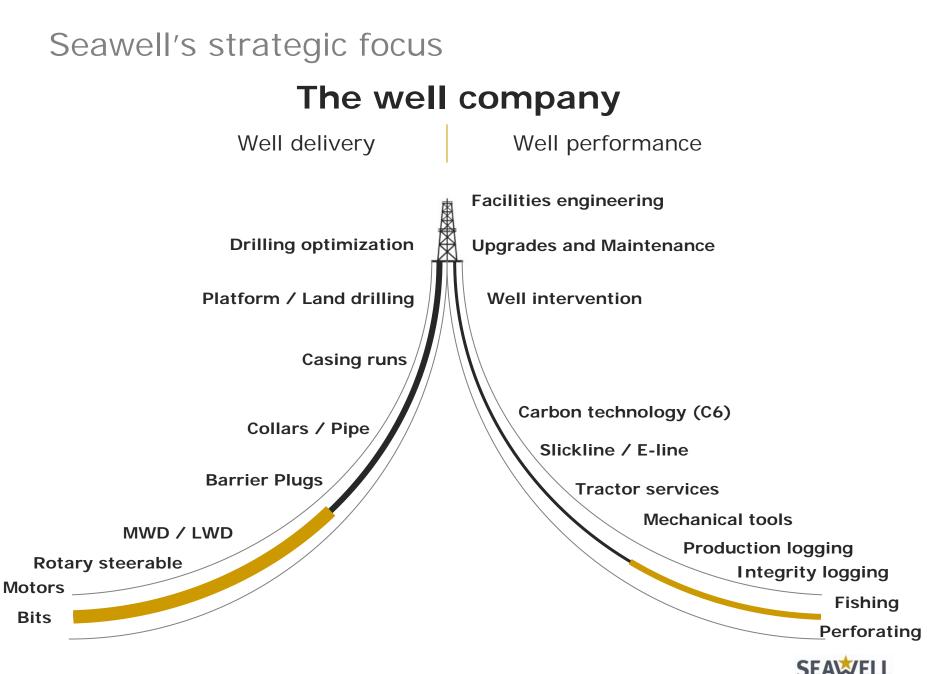




What is Seawell doing differently?

	Speciality	Size	Ingredients	Market		
Seawell	Life of the well services, specialising in well delivery and well performance	Mid-tier service provider, enabling operators to get combined well services	People-centric, craftsman business using innovative technology	Strategic positioning to enhanced recovery and producing fields		
Big 4 oil service co's	Life-of-field, reservoir focus; unlocking new types of reservoirs and exploration basins					
Regional players	Focused on a single market or a single customer, have only experience in one region					
Local players	Fragmented, limited technology access					

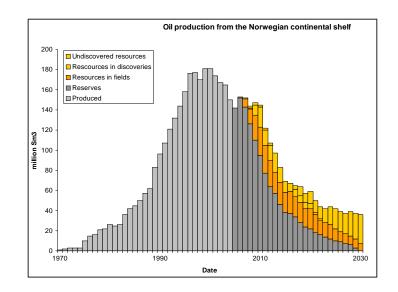




Exposure to producing fields and enhanced recovery

Why we like this market?

- Long-term growth requires infill drilling and well intervention
- "Cheapest" oil comes from existing fields less volatile than exploration-oriented drilling
- 70% of the oil comes from fields with >30 years production
- Increasing decline rates highlights the need to improve recovery
- Strategic focus, not exclusive focus (e.g., Seawell still has growing exposure to U.S. shales)



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We have built a solid backlog in the North Sea

Unit	Customer	2009 Q1 Q2 Q3 Q4	2010 Q1 Q2 Q3 Q4	2011 Q1 Q2 Q3 Q4	2012 Q1 Q2 Q3 Q4	2013 Q1 Q2 Q3 Q4
Statfjord A, B, C	StatoilHydro					1 x 2 year
Gullfaks A, B, C	StatoilHydro					1 x 2 year
Veslefrikk A, B	StatoilHydro					Life of field
Ula & Valhall	BP					
Gyda	Talisman			1 year		
Ekofisk & Eldfisk	ConocoPhillips				Opt	ion 3 x 3 year
Brent A, B, C, D, Nelson	Shell					1 x 2 year
Dunlin	Fairfield					Life of field
Eider, Tern, N.Corm, Corm	n. TAQA			1 year		
Alba & Captain	Chevron				3 x	1 year
Forties A, B, C, D	Apache					3 x 1 year
Brae A, B, E	Marathon					Year to year
Peregrino A & B	StatoilHydro				Opt	ion 2 x 3 year

Existing contract

Contract Extension



We have assembled smart technology to solve key industry challenges

Cflex[™] Annular seal integrity extends well life



Point[™] Bringing clarity to well

integrity



Comtrac[™] Revolutionary carbon cable

conveyance platform



VMB[™] Safe & secure V0-rated well suspension plugs



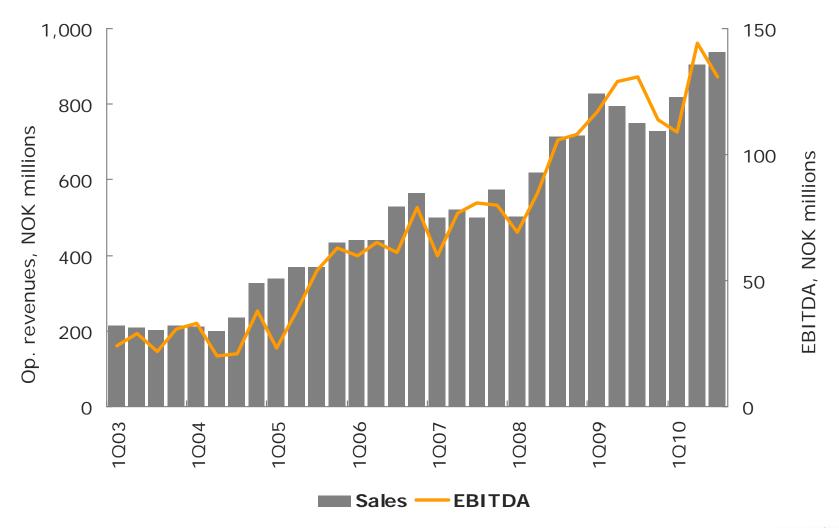


Acquired complementary businesses

2007	SEAW establishes as a spin-off from Seadrill's well service division					
	Equity issue of NOK 275 million					
	Acquisition of Noble Corp.'s North Sea platform drilling division					
2008	Acquisition of Peak Well Solutions AS					
	Equity issue of NOK 195 million					
	Acquisition of Tecwel AS					
	Acquisition of Viking Intervention Technology AS					
	Acquisition of Rig Inspection Services					
2010	Signed merger agreement with Allis-Chalmers Energy					
	Equity issue of USD 430 million					
	Listing of shares at Oslo Børs					
	Acquisition of Gray Wireline					



We have grown 25% annually and maintained margins...



Business segment numbers

	For the nine month period ended September 30,		
Revenues from external customers <i>(in millions of NOK)</i>	2010	2009	
Drilling Services Well Services Total operating revenues	2 549.8 515.9 3 065.7	483.7	
Depreciation and amortization (in millions of NOK)			
Drilling Services Well Services Total depreciation and amortization	39.8 59.5 99.3	40.2 54.6 94.8	
Operating income - net income (in millions of NOK)			
Drilling Services Well Services Operating income Unallocated items:	231.4 72.3 303.7	213.4 68.7 282.1	
Total financial items Income taxes Net income	(161.5) (69.4) 72.8	(101.6) (47.9) 132.6	



Profit and loss

	September 30,		De	,	
PROFIT AND LOSS	2009	2010	2007	2008	2009
(NOK millions)	(Unaudi	ited)			
Operating revenues	2,373	2,658	2,276	3,006	3,101
Reimbursable	590	408	451	619	723
Total Operating revenues	2,963	3,066	2,728	3,625	3,824
Total Operating expenses	2,681	2,762	2,477	3,319	3,465
Net operating income	282	304	251	306	359
Total financial items	-101,6	-162	-8	-162	-124
Income before taxes	181	142	242	143	235
Income taxes	-48	-69	-67	-24	-61
Net income	133	73	175	119	174



Balance sheet

BALANCE SHEET	Dec	ember	31,	Septem	oer 30,	BALANCE SHEET	Dec	ember	31,	Septem	ber 30,
NOKm	2009	2008	2007	2010	2009	NOKm	2009	2008	2007	2010	2009
ASSETS											
Current assets						LIABILITIES AND SHAREHOLDERS' EQUITY Current liabilities					
Cash and cash equivalents	237	224	132	1,369	249						
Restricted cash	52	64	50	41	30	Current portion of long term debt	261	219	75	1,121	219
Accounts receivables, net	550	572	397	695	603	Other current liabilities	701	796	458	641	663
Other current assets	191	325	143	774	274	Total current liabilities	961	1,015	533	1,761	882
Total current assets	1,030	1,186	722	2879	1,156	Non-current liabilities					
Non-current assets						Subordinated Ioan*	614	581	544	0	605
Non-current assets						Long-term interest bearing debt	988	1,237	675	22	1,243
Drilling equipment and	405	314	238	379	407	Deferred tax liability	-	-	-	-	
other fixed assets						Other non-current liabilities	150	226	168	171	230
Asset under construction	167	160	-	178	166	Total non current liabilities	1,751	2,045	1,387	193	2,078
Deferred tax assets	9	19	19	1	38						
Other intangible assets	136	159,2	7	201	142	Shareholders' equity					
Goodwill	1,590	1,605	1,020	1,642	1593						
Other non-current assets	3	4	5	0	3,4	Paid-in capital	1,198	1,198	1,098	2,622	1,198
						Additional paid in capital	163	156	52	1,369	156
Total non-current assets	2,310	2,262	1,289	2,401	2,348	Retained earnings	337	161	38	410	295
						Accum. other comprehensive income	30	-26	1	25	-3
						Other equity	-1,102	-1,102	-1,102	-1,102	-1,102
Total assets	3,340	3,447	2,010	5,280	3,505	Non-controlling interest	1	1	4	0	0
						Total shareholders' equity	627	388	87	3,325	545
						Total liabilities and shareholders' equity	3,340	3,447	2,010	5,280	3,505

* The subordinated debt and other intercompany debt was full repaid in August 2010 from the proceeds from Private placement



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Growth strategy – 4 pillars

Capture market share	Grow globally	Build portfolio to deliver better wells	Acquire complementary businesses
Synergies and more services offered in existing locations	Global expansion by following tier- one customers into new markets	Continue to focus on practical, engineered technology	Acquisitions must add to our skills and differentiated experience, expand global
Increase market share by listening to customers, differentiated experiences, straightforward solutions, and operational excellence	Global expansion through acquisitions	Development of new technology and applications	reach Focus on value and accretion in all acquisitions



Smart strategic acquisitions

- Increase geographical footprint
- Service and product portfolio enhancements
- Technology
- Skills



Images from the WPE tool, a technology gained as a result of the acquisition of TecWel AS in 2008



Seawell and Gray Wireline combined strength

Gray Wireline

- 110 wireline units, ~400 employees
- 18 locations throughout U.S.
- No 1 independent wireline company in the U.S.
- Cased hole wireline services in U.S. land market as well as unconventional shale plays

Strategic rationale

- Access to production focused wireline opportunities in worlds largest cased hole market
- Critical mass of services in U.S.
- Combination with Allis Chalmers
 production services
- Vehicle for introduction of Point
 ultrasound services
- Acquired for USD 157.5 million,

www.graywireline.com







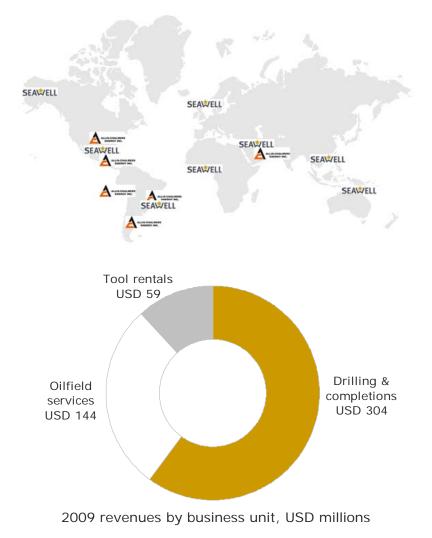
Seawell and Allis-Chalmers combined strength

Allis-Chalmers today

- Operations in U.S., Argentina, Brazil, Bolivia and Mexico.
- Employs ~3,300 skilled and experienced people.
- 3 complementary business units
- Listed on NYSE; largest shareholder is Lime Rock Partners.

Strategic rationale

- Extend "well specialist" portfolio.
- Strong position in Latin America, major enhanced oil recovery and field enhancement market.
- No geographical overlap; better for integrated projects.







Summary

- Create significant long-term shareholder value
- Building a high growth global oilfield service company
- Develop organizational capabilities through a diverse multinational workforce
- Acquire technology, services and geographical footprint where needed
- Focus on service quality, operational excellence and execution
- Create an integrated offering across our service lines



Disclaimer

Forward-Looking Statements

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Additional Information and Where to Find It

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Participants In The Merger Solicitation

Seawell, Allis-Chalmers, and their respective directors, executive officers and certain other members of management and employees may be soliciting proxies from Allis-Chalmers stockholders in favor of the merger and related matters. Information regarding the persons, who may, under the rules of the SEC, is deemed participants in the solicitation of Allis-Chalmers stockholders in connection with the proposed merger will be set forth in the proxy statement/prospectus when it is filed with the SEC. You can find information about Allis-Chalmers' executive officers and directors in its definitive proxy statement filed with the SEC on April 30, 2010. Additional information about Seawell's executive officers and directors and Allis-Chalmers' executive officers and directors can be found in the above-referenced Registration Statement on Form F-4 when it becomes available. You can obtain free copies of these documents from Seawell and Allis-Chalmers using the contact information above.

