

Disclaimer

- This Presentation has been produced by S.D. Standard Drilling Plc (the "Company" or "Standard Drilling") solely for use at the presentation to investors and other stake holders and may not be reproduced or redistributed, in whole or in part, to any other person. This presentation is strictly confidential, has not been reviewed or registered with any public authority or stock exchange, and may not be reproduced or redistributed, in whole or in part, to any other person. To the best of the knowledge of the Company, the information contained in this Presentation is in all material respect in accordance with the facts as of the date hereof, and contains no material omissions likely to affect its importance. However, no representation or warranty (express or implied) is made as to, and no reliance should be placed on, any information, including projections, estimates, targets and opinions, contained herein, and no liability whatsoever is accepted as to any errors, omissions or misstatements contained herein, and, accordingly, neither the Company nor any of its subsidiary companies or any such person's officers or employees accepts any liability whatsoever arising directly or indirectly from the use of this Presentation. This Presentation contains information obtained from third parties. Such information has been accurately reproduced and, as far as the Company is aware and able to ascertain from the information published by that third party, no facts have been omitted that would render the reproduced information to be inaccurate or misleading.
- This Presentation contains certain forward-looking statements relating to the business, financial performance and results of the Company and/or the industry in which it operates. Forward-looking statements concern future circumstances and results and other statements that are not historical facts, sometimes identified by the words "believes", "expects", "predicts", "intenders", "picepects", "plans", "estimates", "aims", "foresees", "aims", "anticipates", "are suppressions. The forward-looking statements contained in this Presentation, including assumptions, opinions and views of the Company or cited from third party sources are solely opinions and forecasts which are subject to risks, uncertainties and other factors that may cause actual events to differ materially from any anticipated development. None of the Company or any of its parent or subsidiary undertakings or any such person's officers or employees provides any assurance that the assumptions underlying such forward-looking statements are free from errors nor does any of them accept any responsibility for the future accuracy of the opinions expressed in this Presentation or the actual occurrence of the forecasted developments. The Company assumes no obligation, except as required by law, to update any forward-looking statements or to conform these forward-looking statements to our actual results.
- AN INVESTMENT IN THE COMPANY INVOLVES RISK, AND SEVERAL FACTORS COULD CAUSE THE ACTUAL RESULTS, PERFORMANCE OR ACHIEVEMENTS OF THE COMPANY TO BE MATERIALLY DIFFERENT FROM ANY FUTURE RESULTS, PERFORMANCE OR ACHIEVEMENTS THAT MAY BE EXPRESSED OR IMPLIED BY STATEMENTS AND INFORMATION IN THIS PRESENTATION, INCLUDING, AMONG OTHERS, RISKS OR UNCERTAINTIES ASSOCIATED WITH THE COMPANY'S BUSINESS, SEGMENTS, DEVELOPMENT, GROWTH MANAGEMENT, FINANCING, MARKET ACCEPTANCE AND RELATIONS WITH CUSTOMERS, AND, MORE GENERALLY, GENERAL ECONOMIC AND BUSINESS CONDITIONS, CHANGES IN DOMESTIC AND FOREIGN LAWS AND REGULATIONS, TAXES, CHANGES IN COMPETITION AND PRICING ENVIRONMENTS, FLUCTUATIONS IN CURRENCY EXCHANGE RATES AND INTEREST RATES AND OTHER FACTORS.
- SHOULD ONE OR MORE OF THESE RISKS OR UNCERTAINTIES MATERIALISE, OR SHOULD UNDERLYING ASSUMPTIONS PROVE INCORRECT, ACTUAL RESULTS MAY VARY MATERIALLY FROM THOSE DESCRIBED IN THIS PRESENTATION. THE COMPANY DOES NOT INTEND, AND DOES NOT ASSUME ANY OBLIGATION, TO UPDATE OR CORRECT THE INFORMATION INCLUDED IN THIS PRESENTATION.
- By attending or receiving this Presentation you acknowledge that you will be solely responsible for your own assessment of the market and the market position of the Company and that you will conduct your own analysis and be solely responsible for forming your own view of the potential future performance of the Company's business. This Presentation does not constitute an offer to sell or a solicitation of an offer to buy any securities in any jurisdiction to any person to whom it is unlawful to make such an offer or solicitation in such jurisdiction.
- This Presentation speaks as of 21 September 2012. Neither the delivery of this Presentation nor any further discussions of the Company with any of the recipients shall, under any circumstances, create any implication that there has been no change in the affairs of the Company since such date. This Presentation is subject to Norwegian law, and any dispute arising in respect of this Presentation is subject to the exclusive jurisdiction of Norwegian courts with Oslo district court as exclusive venue.



Standard Drilling Strengths



Company Highlights



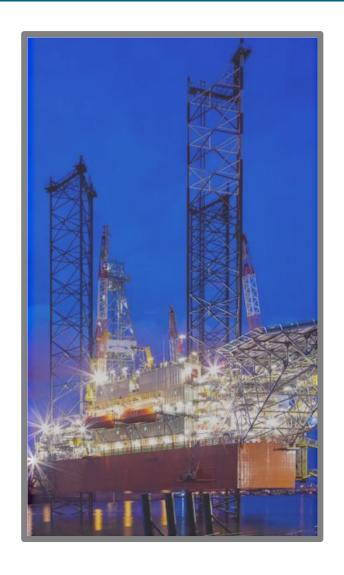
Proven Rig Design Constructed at an Experienced Shipyard

Proven Rig Design Accepted Across the Industry

- The KFELS B-Class jackup rig is a first class rig design accepted by all major E&P companies.
- More than 30 Mod V B Class jackup units ordered at Keppel in Singapore.
- State-of-the-art equipment including National Oilwell Varco Drilling Package and Cameron B.O.P.

Experienced Shipyard Ensures On-Time and On-Budget Delivery

- B319 delivered ahead of schedule.
- Established in 1967, Keppel FELS is the global leader in rig design, construction and repair, ship repair and conversion and specialized shipbuilding.
- The world's leading jackup construction yard with an excellent track record, having built over 40% of the world's jackups in the last 10 years.



KFELS Mod V B-class

Specifications	B337, B338, B339 and B340
Yard	Keppel FELS
Design	KFELS Class B
Operating water depth	400 ft
Drilling depths	30,000 ft
Hull size (I x b)	234 x 208
Leg length	517 ft
Cantilever outreach	70 ft
Transverse cantilever reach	15 ft
Load capacity at center / 70 ft	1,640 kips
Load capacity at 15 ft transverse offset /	
70 ft extension	670 kips
BOP Stack	15,000 psi
Well capabilities (HPHT)	H2S trim / 350 degree C.
Mud Pumps	3 x 2,200 bhp
Liquid mud capacity	3,613 bbls
Bulk capacity	11,100 cuft
Drawworks	3,000 bhp
Top Drive-Rating	1,500 kips (1,150 Hp)
Automated pipe connection machine	NOV AR 3200 CM
Offline Stand building	NOV ST 120 & FORUM
	O.A.C.
Main power	10,750 bhp (5 x 2150 kVA)
Accommodation	120



Design Storm Survival Conditions

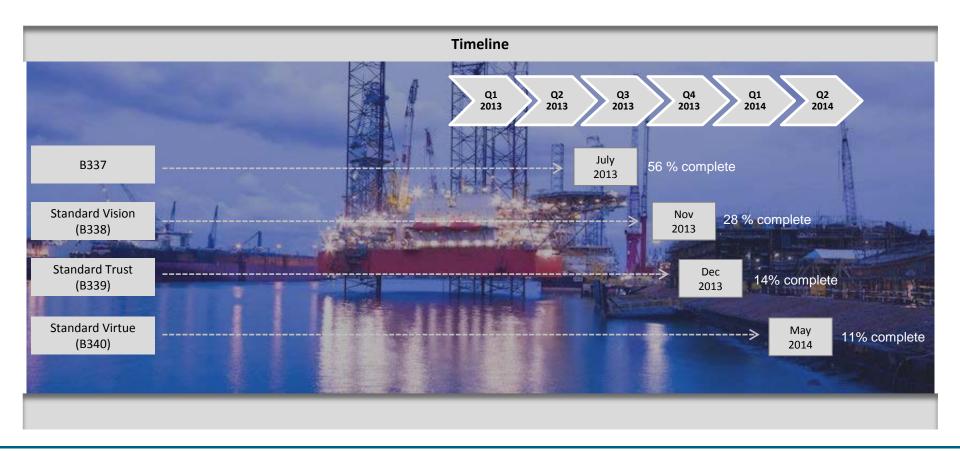
Specifications	Water Depth 400 ft	Water Depth 350 ft	Water Depth 300 ft
Variable load (kips)	5,000	5,000	5,000
Leg length (ft)	517	517	517
Max wave height (ft)	39	49	55
Corresponding wave period (sec)	14	14	15
Max wind velocity (knot)	100	100	100
Current (knot)	1	1	1
Air gap (ft)	34	40	52
Penetration (ft)	15	15	15



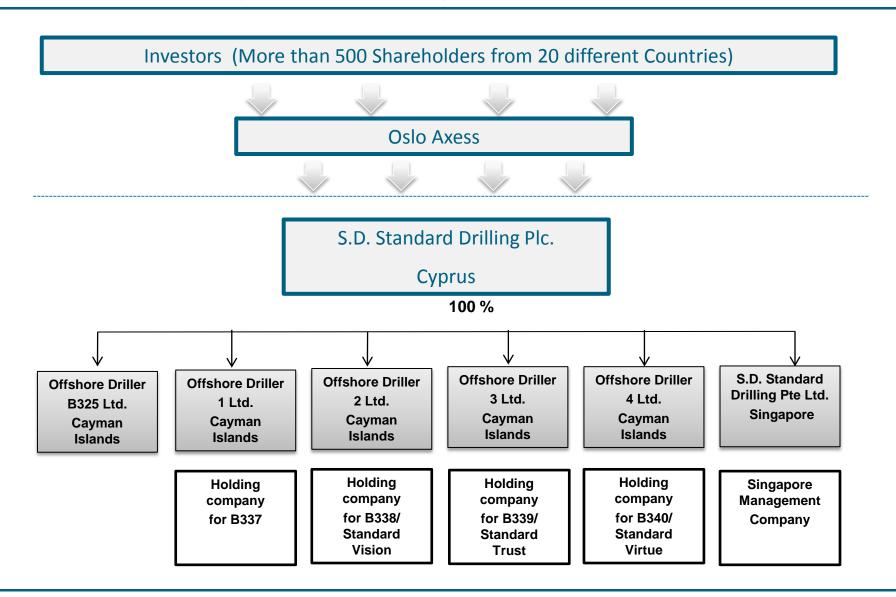


Delivery Schedule

- First rig delivery in July 2013
- Uniform rig design reduces project cost and creates efficiency in post delivery operations



S.D. Standard Drilling Plc. Group – Legal Structure





Committed Sponsors





Asian focused private equity firm with solid track record

Actively involved in portfolio companies, assisting companies in improving performance, capital structure and corporate governance

Norwegian investment firm with substantial experience in the offshore drilling sector

Invested in 27 offshore units, including in Songa Offshore, Standard Drilling ASA, Ferncliff Drilling and Offshore Rig Services

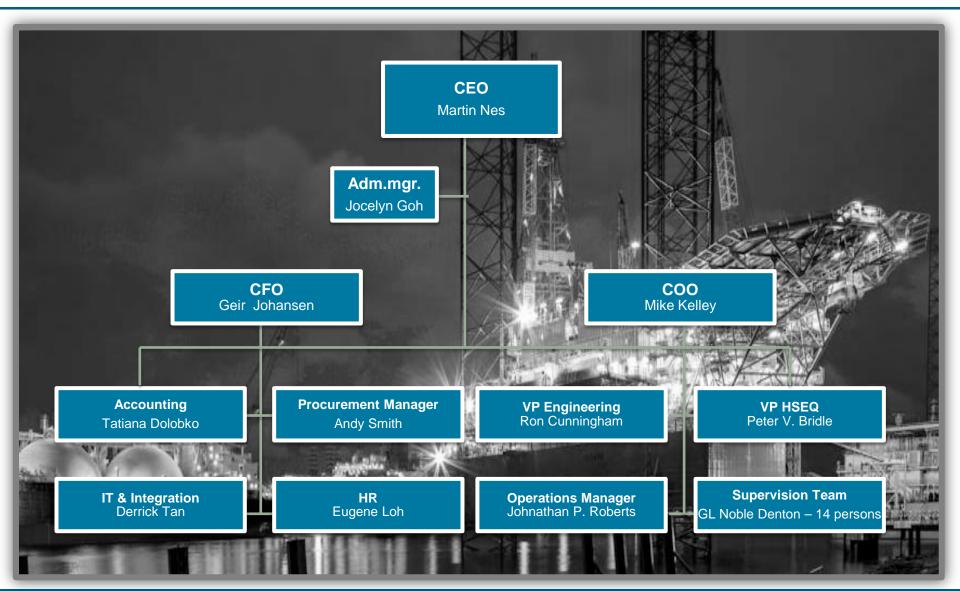
Equity Ownership	Percentage
Clearwater	29.9%
QVT	10.5%
Ferncliff	10.3%

Board of Directors

GUNNAR HVAMMEN (Chairman)	Co-Founder of S.D. Standard Drilling Founder of multiple offshore related companies including:
AMIT GUPTA	 Partner and Co-Founder of Clearwater Capital Partners Active board involvement in multiple portfolio companies with 19-years of successful investing in Asia
ØYSTEIN STRAY SPETALEN	Chairman and owner of Ferncliff TIH AS Co-Founder of S.D. Standard Drilling Successful investment track record Founder of multiple rig companies including: Songa Offshore Standard Drilling ASA Ferncliff Drilling
ROBERT PETTY	 Managing Partner and Co-Founder of Clearwater Capital Partners 27-year successful career investing profitably across cycles sectors and geographies with business building experience
STEPHEN J. MARZO	 CFO of Hong Kong Stock Exchange Previously Group CFO of the Noble Group Limited, a commodities trading company with \$57 billion revenue in 2010 Solid track record of growing businesses and capital raising
DEMETRIOS ALETRARIS	General Manager of CP Reinsurance Co Ltd
GEORGE CRYSTALLIS	•Managing Director of M.G. Crystallis & Co Limited



Standard Drilling – Corporate Structure / Management in Place



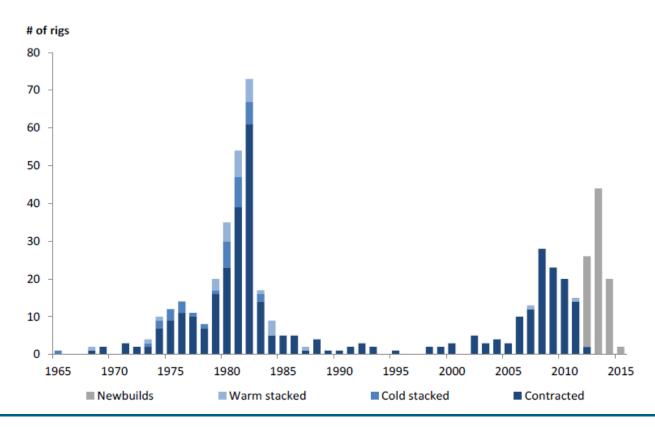
Strong Market Outlook

- Oil supply gap getting bigger
- High E&P spend forecast
- Newbuilds being absorbed by the market
- Increasing rates and contract duration
- Few jackups being ordered since Q2 2011
- Well-balanced supply and demand in all regional markets
- Operators putting limits on age of jack ups in their minimum requirements



Age Development Global Jackup Fleet

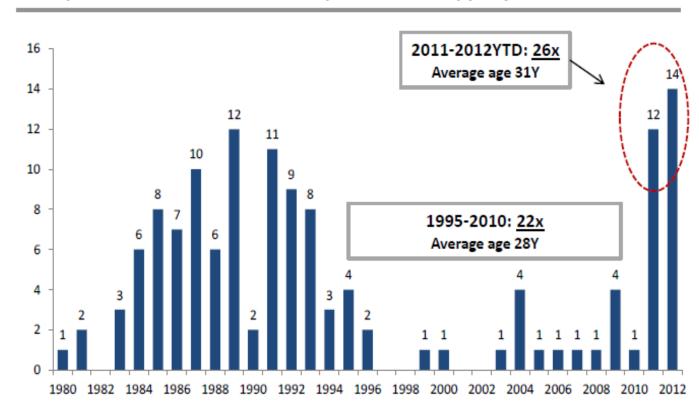
- 55% of the fleet is above 30 years old and close to the end of the useful life of the equipment
- Near 20 year period where few jackups were constructed
- Increasing pressure post the Macondo accident for new, premium equipment
- Demand for newbuilds expected to remain robust due to fleet renewal pressure



Continued Removal of Jackups from the Market

- 14 jackups have so far been removed from the market in 2012
- 26 rigs have thus been removed in 2011-2012YTD, which is more than over the 15 preceding years...

Jackups removed from the market (excl. accidents) per year 1980-2012YTD



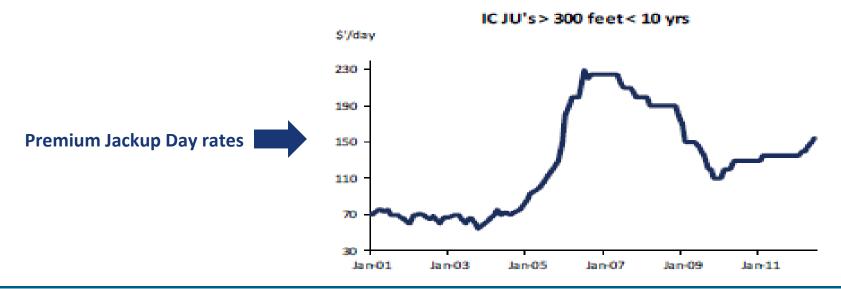
Strong Earnings Potential

Premium Jackup Dayrates

- Rates peaked at \$225k/day in 2006 and stayed above \$200k/day until the fall of 2008
- Contract awards in 2009 were between \$100-130k/day
- Several recent contract awards in the \$150 \$170k/day range
- Pareto 2013 estimate of 17% increase vs today

Strong Potential Earning Capacity

- Significant earnings potential when company is in full operation
- Market strength extending contract duration





Rig Sales – Strengthen the Balance Sheet

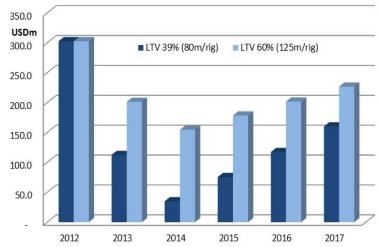
Conservative Financial Profile

- All our construction contracts have 20/80 payment terms
- Access to capital markets as a listed company
- Strong cash position

Rig Sales

- SDSD sold 2 rigs in Q3 and gave an option to buyer for a 3rd rig
- Gross proceeds from the three new build contracts - USD 198m (implied rig price ~USD 213m)
- Net combined book sales gain if option is exercised is USD 33m.
- Sale of 3 rigs improves SDSD cash position by approximately USD 190m





(Assuming 3 rigs at day rates of USD 155 000 and operating cost at USD 60 000 with utilization at 95%)



Equity Ratio vs Return on Equity in today's Debt Market Environment

4 RIGS 50% EQUITY - 5% INTEREST ON DEBT				
rig value	214			
#rigs	4			
Equity% / amount	50%			
Debt % / amount	50%			
Interest debt	5%			
Useful life	30			
OSCIUI IIIC	30			
Rig utilization	95%			
Day rates k/day	150	160	175	200
cost rates k/day	60	60	60	60
Revenue	208	222	243	277
Ops cost	88	88	88	88
SG&A	10	10	10	10
EBITDA	110	124	145	180
Depreciation 4 rigs	28.5	28.5	28.5	28.5
Interest Cost	21.4	21.4	21.4	21.4
Net Result	60.5	74.4	95.2	129.9
Return on Equity	14%	17%	22%	30%

Equity (2%) 9%	18% 35%	6
4.9 18.7	39.6 74.	2
st 77.0 77.0	77.0 77.0	0
n 4 rigs 28.5 28.5	28.5 28.5	5
110 124	145 186	0
10 10	10 10	0
88 88	88 8	8
208 222	243 27	7
/day 60 60	60 60	0
/day 150 160	175 200	0
on 95%		
30		
ot 12%		
nount		
mount 25%		
4		
214		
103 23% EQUITI - 12% INTERE	.ST ON DEBT	
IGS 25% EQUITY - 12% INTERE	ST ON DEBT	

Why S.D. Standard Drilling

- Committed sponsors/board
- Conservative financial profile with strong cash balance
- Experienced management team
- Proven rig design constructed at an experienced shipyard
- Strategically positioned to capitalize on the strong market outlook and opportunities that may arise due to the weak financing market



Contacts:



≡ CONTACT US



CORPORATE HEADQUARTERS

S.D. Standard Drilling Plc

213 Arch. Makarios Avenue, Maximos Plaza Tower 3, Office 401, CY 3030 Limassol, Cyprus Tel: +347 25875474 MANAGEMENT OFFICE

S.D. Standard Drilling (Singapore) Pte Ltd

10 Collyer Quay Ocean Financial Centre #37-06/10 Singapore 049315 Tel: +65 6808 6500

post@standard-drilling.com





APPENDIX



Management Team

MARTIN NES (CEO)	Martin Nes has more than 15 years of experience within the maritime and offshore industry. He has a law degree from University of Oslo, Norway and also holds a Master of laws' degree from University of Southampton, England. He started his career as a lawyer with the shipping and offshore law firm Evensen & Co and worked several years for the international law firm Wikborg Rein, before joining Ferncliff TIH AS. Mr. Nes has been heavily involved in S.D. Standard Drilling since it was founded in 2010, first as chairman and then as CEO during two periods. He is also serving as CEO of Ferncliff TIH AS.
GEIR JOHANSEN (CFO)	Geir Johansen has more than 20 years of experience within the maritime and oil and gas industry across Asia, the Americas and Europe. Previously he served as CFO for DOF Subsea Group, a unit of DOF ASA, a company which owns and operates a fleet of offshore/subsea vessels and provides engineering services. Prior to DOF, he was at Det Norske Veritas (DNV) Maritime, last serving as Global Financial Director.
MIKE KELLEY (COO)	An industry veteran with more than 30 years of experience in the offshore drilling business, Mike Kelley joined S.D. Standard Drilling in December 2011 and is responsible for overseeing rig operations including crew safety and health, fleet operational performance, environmental compliance and the successful completion of S.D. Standard Drilling's rig fleet. From 2007 - 2011, he was an independent consultant on proprietary initiatives, large-scale collaborative projects and organizational development for major independent and state-owned oil and gas companies. From 2004 to 2007, he was Vice President, Operations at TODCO (NYSE: THE) who provided contract oil and gas drilling services with a fleet of offshore, barge and land rigs. While overseeing a crew of 3,000 and a fleet of 61 rigs, TODCO's safety and fleet performance record improved dramatically and at the same time, led the reactivation of 13 cold-stacked rigs, doubling the total number of employees and working rigs at the company. TODCO merged with Hercules Offshore, Inc. in 2007. From 1999 to 2004 he was Operations Manager with ENSCO International Inc., He began his career and worked at R&B Falcon Corporation for 17 years in positions of increasing responsibility.

Management Team – Technical / Operational

RON CUNNINGHAM Mr. Cunningham brings to the role deep engineering experience and has worked for 35 years in engineering management and technical roles worldwide. He has built and overseen technical teams **VP Engineering** while developing programs to ensure asset reliability, employee safety and environmental protection. During his career Mr. Cunningham has worked at Hercules Offshore, Inc., TODCO (The Offshore Drilling Company), Diamond Offshore Drilling, Inc., Arethusa Offshore Company and Sedco Forex. He began his career as a hull designer in Newport News, Va. and later as an engineer at several shipyards that now make up Northrop Grumman Shipbuilding Mr. Bridle has almost 25 years of experience working in the exploration and production industry and PETER V. BRIDLE brings extensive experience developing safety cultures and achieving world class safety performance VP HSEO by building engaged and motivated workforces. From 2007 to 2012, Mr. Bridle was HSE Director at Noble Drilling, an offshore drilling contractor with a fleet of 68 offshore drilling units. From 2005 to 2007 he was Vice President HSE at TODCO (The Offshore Drilling Company), a leading provider of contract oil and gas drilling services with a fleet of offshore, barge and land rigs. Prior to that, he served as Health, Safety and Environment Director at ENSCO International and served as Senior Safety Engineer at Shell International Exploration and Production Mr. Roberts has more than 25 years of experience working in drilling rig operations, construction and JOHNATHAN ROBERTS quality assurance and has overseen multinational workforces on projects worldwide. Prior to joining **Manager Of Operations** S.D. Standard Drilling Mr. Roberts was Senior Operations Manager with Axon Energy Products, Gulf of Mexico Rig Manager for Hercules Offshore Company, Senior Project Manager at TODCO (The Offshore Drilling Company) and Project Coordinator for ENSCO International. Mr. Roberts began his career at Accurate Industries (WasteQuip) as Assistant Plant/Rig Operator and held a number of positions of increasing responsibility including Senior Operations Manager