

CLIENT	PROJECT	YEAR	APPLICATION
FMC Technologies	Cascade and Chinook	2009	Manifold and Pump Station Suction Piles: 16' Ø x 71.5' Long (Manifold) 18' Ø x 90' Long (Pump)
Cameron Offshore Systems	PSVM Angola Block 31	2008	Manifold Foundation Suction Piles
Shell	Parque das Conchas BC-10	2008	Well Conductor and Manifold Foundation Piles: 36" Ø x 165' Long; 48" Ø x 200' Long
ATP	Mirage	2008	Mooring Driven Piles: 84" x 205' Long; 84" x 225' Long
FMC Technologies	Shell Perdido	2007	Manifold Foundation Suction Piles: 18' Ø x 78' Long; 18' Ø x 84' Long
BP	Thunder Horse	2007	NeXT PLET Suction Piles: 18' Ø x 78' Long; 18' Ø x 107' Long; 11' Ø x 67' Long
BP	Thunder Horse	2007	Previous Flowline Suction Anchor: 11' Ø x 46' Long
Technip	Shell Perdido	2007	Mooring Suction Piles: 18' Ø x 87' Long; 18' Ø x 103' Long; 18' Ø x 90' Long
FMC Technologies	Chevron Blind Faith	2006	PLET/Manifold Suction Piles: 16' Ø x 82' Long; 16' Ø x 53' Long
Murphy Oil	Kikeh	2006	MODU Suction Anchors: 14.75' Ø x 52.5' Long
Technip	Kikeh	2006	Mooring Driven Piles: 84" x 153' Long; 84" x 163' Long; 84" x 173' Long; 84" x 182' Long
BP	King Pump	2006	Subsea Pump Foundation Suction Piles: 12' Ø x 77' Long
Cameron Offshore Systems	Tahiti Manifold	2005	Manifold Foundation Suction Piles: 18' Ø x 77' Long
Technip	Tahiti PLET	2005	Flowline PLET Anchors: 12' Ø x 73' Long
Technip	SURF	2004	Initiation Suction Piles: 12' Ø x 79' Long
BP	Mad Dog	2004	Wellhead Support Piles: 11' Ø x 45' Long
BP	Thunder Horse Water Injection	2004	Water Injection Flexible Pipeline PLET: 11' Ø x 63' Long; Installation Aid Piles: 11' Ø x 66' Long in 5400' WD



## FOUNDATIONS EXPERIENCE

For more information  
on InterMoor:

[www.intermoor.com](http://www.intermoor.com)  
[info@intermoor.com](mailto:info@intermoor.com)

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# FOUNDATIONS EXPERIENCE



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Freeport McMoran / Subsea 7	Holstein & KOQV Project Suction Piles	2015	Design and Fabricate Six (6) Riser/Umbilical Holdback Piles: 12-9" Ø x 50' Long
ExxonMobil/McDermott	Julia	2015	Fabricate Four (4) Manifold Piles: (2) 20' Ø x 45' Long; 20' Ø x 65' Long; 20' Ø x 103' Long
Shell	Stones ALS	2015	Design One (1) Manifold Pile: 32' Ø x 47' Long
Shell	Appomattox	2014/15	Design Sixteen Identical (16) Mooring Piles: 18' Ø x 100' Long
OneSubsea/Pemex	Lakach	2014/15	Design and Fabricate Two (2) Manifold Piles: 18'-10" Ø x 58' Long
BP Trinidad and Tobago	Juniper	2014	Design One (1) Driven Mooring Pile and Fabrication of Eight (8) Mooring Piles: 4' Ø x 128' Long
Technip / MWCC	AHV A-Frameless Launch – Free Standing Riser Pile	2014/15	Design and Fabricate Modification to One (1) Free Standing Riser Pile: 18' Ø x 95' Long
Anadarko	Heidelberg	2014	Fabricate 9 Riser Holdback Piles: 12.75' x 64' Long
FMC	Thunderhorse	2013/14	Design One (1) Manifold Pile: 16' Ø x 54.33' Long
LLOG	Delta House	2013/14	Design and Fabricate Twelve (12) Mooring Piles: 16' Ø x 85' Long
FMC	Shell Stones	2014	Design One (1) Manifold Pile: 16' Ø x 68' Long
Murphy	Medusa	2014	Design and Fabricate One (1) Manifold Pile: 14' Ø x 76' Long
BP	Galapagos	2013	Design and Fabricate Two (2) Gas Lift Umbilical HoldBack Anchor Piles: 11' Ø x 41' Long
Enbridge	Walker Ridge	2013	Fabricate One (1) Foundation Pile: 17' Ø x 72-10.5' Long
BP	Thunder Horse	2013	Design and Fabricate One (1) Plet Holdback Anchor Pile: 11' Ø x 70' Long
BP	Eugene Island 107-A2	2013	Design and Fabricate One (1) Cofferdam (Temporary Caisson): 20' Ø x 60' Long
Subsea 7	Pemex L60	2013	Initiation Pile: 12.75' Ø x 60' Long
Subsea 7	Pemex L67	2013	Modified Length and Top of Initiation Pile: 14.75' Ø 54.5' Long
Cameron		2013	Fabricate One (1) Suction Pile: 18' Ø x 75' Long
Cameron	West Nile Delta Raven North and South	2013	Design Two (2) Pile Tops: 26.25' Ø x 54.13' Long
FMC	Hibernia	2013	Design One (1) Driven Foundation Pile: 3' Ø x 54' Long
FMC	Mad Dog 2	2012 /13	Design Two (2) Manifold Piles: 16' Ø x 64' Long; 16' Ø x 54' Long
FMC	Hadrian South	2012 /13	Design One (1) Suction Pile: 14' Ø x 68' Long
Shell	Parque das Conchas BC-10	2012	Fabricated Phase 2 - 5 Manifold Foundation Conductors: 48" Ø x 200' Long
Petrobras	Papa Terra	2012	Fabricated 17 Well Conductors 36"Ø X 187' Long
EMAS	Tamar Project	2012	Fabricated Foundation Piles: 18' Ø x 43' Long; 18' Ø x 72' Long
Williams	Gulfstar One Project (Tubular Bells)	2012/13	Design and Fabricate Ten (10) Suction Piles: 16' Ø x 97' Long
Cameron Subsea Systems	Jack /St. Malo	2011/13	12 Suction Piles 18' Ø X 75' long and 55' long
Cameron Offshore Systems	Liwan Project	2011	Foundations: 32.8' Ø x 65' Long; 32.8' Ø x 46' Long; 19.7' Ø x 31' Long
LLOG Exploration	Matterhorn MC-199	2011	Holdback Suction Piles: 12.75' Ø x 50' Long
FMC Technologies	Tamar Manifold	2011	Dsign 1 Manifold Foundation: 19' Ø x 76' Long
LLOG Exploration	Who Dat? Tie-in Skid	2011	Tie-in Skid Foundation Pile: 12.75' Ø x 60' Long
FMC Technologies	Bonga NW	2011	Design 1 Manifold Foundation: 18' Ø x 60' Long
BP	PSVM Manifolds	2010	Manifold Foundation Suction Piles: 19' Ø x 60' Long; 19' Ø x 76' Long
BP	Macondo	2010	Free Standing Riser Piles: (2) 14' Ø x 90' Long
Murphy Oil	Thunder Hawk	2009	PLET Holdback Anchor Suction Piles: 16' Ø x 95' Long