Last name	Kemper
First name	Tyrone
Nationality	USA
Nationality	USA
Employer	Murphy Oil and gas
. ,	inalphy on and gas
Current position seeking	Offshore Construction Manager
Summary	Highly experienced 9 skilled energy production industry manager
Summary	Highly experienced & skilled energy production industry manager specializing in Construction / Lay Shift Supervisor providing technical and managerial leadership aboard with a work scope involving installation of umbilical, Flexible pipe operations. deepwater projects. Utilize state-of-the-art subsea intervention to deliver offshore oil projects on time, with uncompromising safety. Strong diversity skills in communicating within
	international & multi-cultural environments
Oct 2020-Present	Murphy Oil Subsea vessel client rep
Dec 2019	Mobilization manager Ocean Installer CSV Connector 35k Power umbilical
April 2016- June 2016	Ocean Installer Sr. Shift Supervisor Vessel: Normand Clipper
	Mooring recovery and reinstallation BW Pioneer
Oct 2015-Jan 2016	EMAS AMC Sr. lay Shift Supervisor Vessel: Lewek Constellation
	Installation of 8-inch steel catenary risers and 40 miles (64 km) of 8-inch and 12-inch Pipe-in-Pipe (PIP) for the Big Bend and Dantzler field development projects in 7,000 feet (2,100 m) of water depth.
June 2015-Oct 2015	Emas AMC: P/L Mobilization Manager onshore Gulen Norway
April 2015-May 2015	EMAS AMC, Superintendent Vessel: Boa Sub C

	Project: Aasta Hansteen Client: Statoil Suction piles and template installation
Jan 2015-April 2015	EMAS AMC, Superintendent Vessel: Boa Sub C
	Project:Smorbukk Client Statoil Re- installation 16 inch Flexible and Manifold, tied in flexible with ROVCON Completed commissioning of field
Oct 2014-Dec 2014	EMAS AMC, Superintendent Vessel: Boa Sub C
	Project:Smorbukk Client Statoil Wet store PLET and Spools installation 16in Flexible
Aug 2014-Sept 2014	EMAS AMC, Superintendent Vessel: Boa Sub C
	Project: Heidrun FSU Client: Statoil Mooring Installation
May 2014-June 2014	EMAS AMC, Superintendent Vessel: Boa Sub C
	Project: BORKUM RIFFGRUND 1 – DOLWIN ALPHA Client:NSW 2 x 12 km HVAC Cable

April 2014	EMAS AMC, Superintendent Vessel: Boa Sub C	
	Project: Forties Charlie SSIV Retrofit Client: Apache	
Jan 2014-March 2014	EMAS AMC, Superintendent Vessel: Lewek Falcon	
	Project: Pipeline support installation Client Enbridge	
Sept 2013-Oct 2013	EMAS AMC, Superintendent Vessel: Boa Sub C	
	Project: DUA Client: Petro Oil Lewek producer Install TPAM manifold and PLEM 3 10" pigging/lift and production from FPSO to PLEM3 Umbilical lay FPSO to TPAM	
June 2013-Aug 2013	EMAS AMC, Superintendent Vessel: Boa Sub C	
	Project: Coniston/NVUP Client Apache Install a 6-slot manifold at DC3 (Coniston) and a single slot PLEM at DC4 (Novara) . installation for 7-off x 6" rigid spools (nominal horizontal length ~25m) between the respective XT and PLEM/manifold . Install 2-0ff x 12" and 2-0ff x 10" production flowlines, 1-0ff x 6" and I-Off x 4" gas lift flowlines Location: Australia	

Sept 2012 – March 2013	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Project: Tamar Client: Nobel Loc Tieback to new Tamar Platform – field development	cation: Mediterranean Sea 2 parallel umbilical's, ~ 150km with full
Feb 2012-July 2012	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Project: Atlantis SS2 change out,	Client: BP
	Decommissioning of Field and reinstall and commission.	
	Recover (35) Jumpers	
	Recover (9) Long Term Pressure Caps	
	• Recover (1) Pigging Loop	
	 Recover (3) Manifolds 	
	• Recover (3) PLEMs	
	Install (3) Manifolds (from wet park to final position)	
	• Install (3) PLEMs (from wet park	to final position)
	 Install (3) Long Term Intervention Pressure Caps (LTIPCs) & Test 	
	Install (40) Jumpers & Test	
	 Install (2) Pigging Loops & Test 	
	 Assist in System Leak Test and Re-Commissioning of Field 	
	Recover Decommissioning Equipment	
April 2011- May-2011	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Client / Project Name: Petrobras	America Inc./ Cascade-Chinook Riser
Feb 2011-March 2011	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Project: Popeye umbilical installation Client: Shell	
	40k umbilical installation	
April 2010-October 2010	EMAS AMC, Superintendent	Vessel: Boa Sub C
	BP Horizon special operations inte	ervention
	DC41E APS and DC41W APS Manifold Recovery	
March 2010 -April-2010	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Project: Atlantis North Flank & Thunderhorse Turn-around, Client: BP	
Nov 2009– Dec 2009	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Client: ENI	
	DJMB4 – DJMB7 UMBILICAL LAY Congo	
Aug 2009-sept 2009	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Project: Thunder Horse Client: BP	
	DC41E and DC41W Manifolds with 10 ridged jumper	

	Installation (move) the DC41E and DC41W Manifolds from their Wet Park Location to the final Installed Location. Installation of 10-Jumpers (3-APS Wells, 3-Intermanifold & 4-Flowline) Installation of Controls (EFLs & SFLs)	
May 2009 – June 2009	EMAS AMC, Superintendent Vessel: Boa Sub C	
	Project: Gjøa Semi Marine Installation client: Statoil hydro North Sea	
March 2009- April 2009	EMAS AMC, Superintendent Vessel: Boa Sub C	
	Project: Thunder hawk Client: SBMA Mooring installation thunder hawk	

Feb 2009- March 2009	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Client: BP Thunder Horse	
	Ridged jumper recovery DC-41	
Feb 2009- March 2009	EMAS AMC, Superintendent	Vessel: Boa Sub C
	Enbridge J3-A Jumper Installation	on
May 2008 – July 2008	EMAS AMC, Superintendent	Vessel: Boa Deep C
	Project: Chevron Blind faith	
	Support Boa sub-C H-link replace	cement
	Pull in of risers to Blind faith.	
	GOM	
April 2008 – May 2008	EMAS AMC, Superintendent	Vessel: Boa Deep C
	Project: Chevron Tahiti Spar	
	Belly streaks repair installation C	GOM Project: Client: Chevron
Dec 2007-March 2008	SubSea7, Shift Supervisor	Vessel: Skandi Neptune
	Mobilized, Lay and demob BP th	nunder horse
	control umbilical with field comm	nissioning Gulf
	of Mexico	

August 2007-Sept 2007	SubSea7, Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob Talisman/Rev Tartan "A" platform to Armada	
	14,000mtrs/14K laid in predefined trench	
June 2007-July 2007	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob Osburg Delta 4000mtrs/4k, Mobilized, Lay and	
	demob Chestnut flexible P/L for Skandi Navica	
April 2007-May 2007	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob Ormen Lange Norsk Hydro Umbilical	
	124,164mtrs/125k	
Feb 2007-March 2007	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob PetroSa Umbilical 53k	
Comt 2000 Oct 2000	Cub Coo7 Lou Chift Cunominar Vocash Chandi Nantuna	
Sept 2006-Oct 2006	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune Mobilized, Lay and demob Ness to Beryl UK sector Umbilical 8000mtrs/8k	
L.L. 0000 A 0000	·	
July 2006-Aug 2006	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob Skinflaks Statoil Umbilical	
	15,000mtrs/15k	
	Mobilized, Lay and demob BP WOS Umbilical 10,000mtrs/10k	
April 2006- May 2006	SubSea7, Lay Shift Supervisor Vessel: Skandi Neptune	
	Mobilized, Lay and demob Omande Lange umbilical 128,200mtrs/128k	
Jan 2006-April 2006	SubSea7, Trainee Lay Shift Supervisor Vessel: Toisa Perseus	
Jan 2000-April 2000	BP Thunder horse field installation, umbilical installation, Manifold	
	installations, ridged jumper installation	
	medicale, magod jumpor modulation	
NOV 2000-April 2006	Halliburton Subsea ROV Supervisor Vessel: Multi	
•	Halliburton Subsea/Subsea7 ROV Supervisor Vessel: Allseas	
	trenchsetter Subsea Viking, Toisa Perseus	

July 1993-2000	Oceaneering Int: ROV Systems Tech Vessel: Multi
	Call out construction SPAR Mooring installation, J-lay support, fiber recovery, repair and burial. flexible jumper installation, Flexible riser recovery and tie in

Courses	
06/05/2014	Subsea7 Safety management
06/11/2014	Subsea7 Safety Leadership
Certificates	Institution/Place issued
Subsea7 Shift	Subsea7
supervisor competence	
standard evaluation	
Subsea7 Lay/shift	Subsea7
Supervisor	
competence standard evaluation	
EX-High Voltage	Subsea7
Training	
Rigger Safety API RP	Falck Services
APIU	Falck Alford
BOSIET HUET and EBS	FAICK AIIUIU