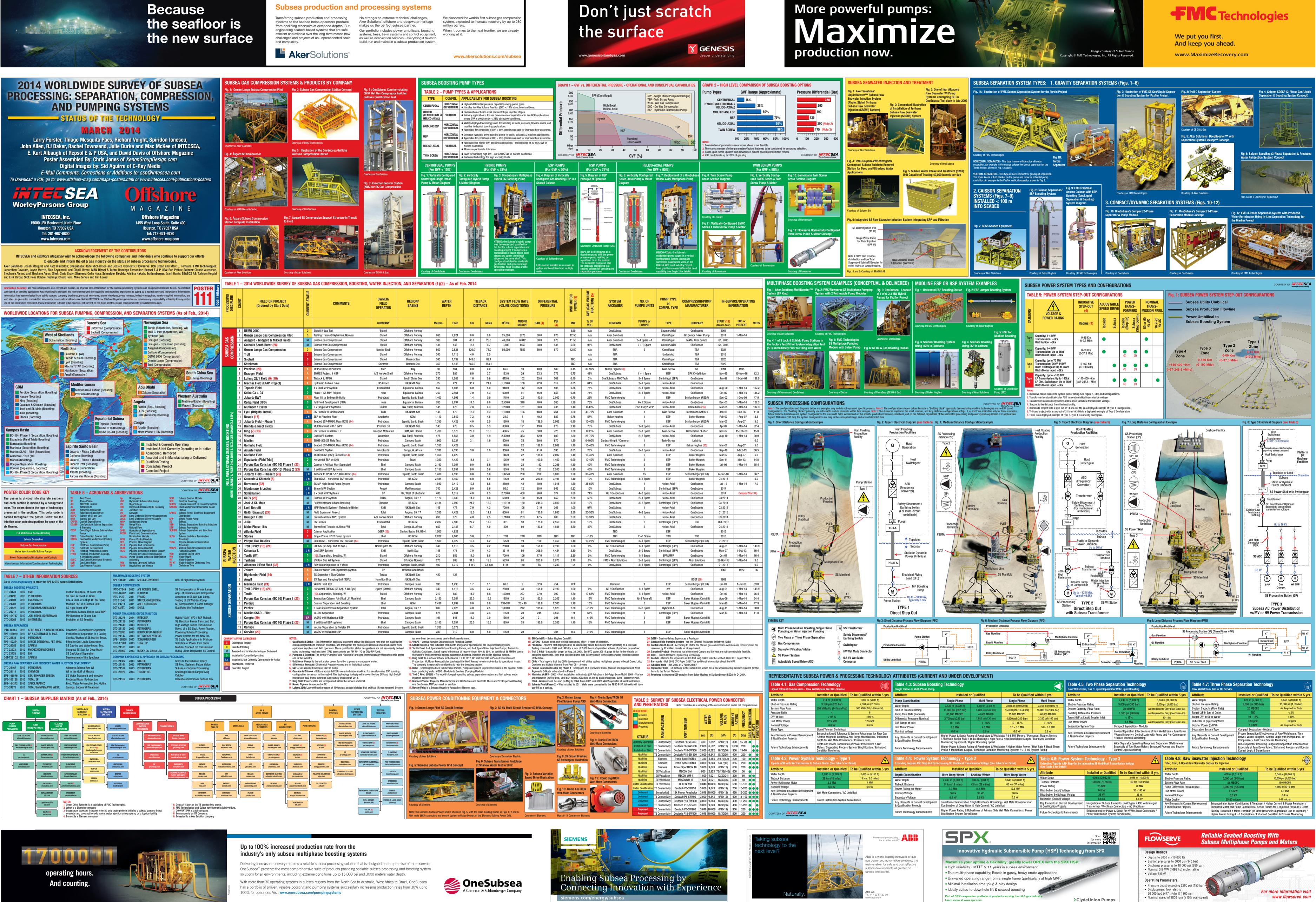
the seafloor is

d complexity





Attribute	Insta
Water Depth	9
Shut-in Pressure Rating	3,
System Flow Rate	500 M
Pressure Ratio	
GVF at Inlet	
Unit Motor Power	
Nominal Voltage	
Stage Type	Liquid
Key Elements in Current Development & Qualification Projects	Enhan / Activ Depth
Future Technology Enhancements	Depth Mates
Table 4.2: Dower System	Condit
Table 4.2: Power System Topside ASD with No Transformer to St	Techi
	Techi
Topside ASD with No Transformer to Su	Tech i ubsea M
Topside ASD with No Transformer to Su Attribute	Techi ubsea M Insta
Topside ASD with No Transformer to Su Attribute Water Depth	Techi ubsea M Insta 1,
Topside ASD with No Transformer to Su Attribute Water Depth Tieback Distance	Techi ubsea M Insta 1,
Topside ASD with No Transformer to St Attribute Water Depth Tieback Distance Power Rating per Motor	Techi ubsea N Insta 1,

	COURTESY OF	
ech	ng subsea nology to the level?	
	Naturally.	

Learn more at www.spx.com

