

BWD RIGS

Rig	Type	HP	Hook Load (LBS)	MP HP	Sub-Structure Height ft	Manufacturer	Year
102	Workover	120	80,000	750	No Sub-Structure	International	1997
103	Workover	350	60,000	550	14'	In-house built	1994
104	Workover	350	200,000	250	19'	COOPER	1988
105	Workover	525	270,000	750	18'	IDECO	1997
107	Workover	525	270,000	750	19'	IDECO	1997
108	Workover	570	225,000	750	10'	INGISOLL RAND	1985 Refurbished / 06
109	Workover	550	220,000	750	Work Platform 12q	IDECO	Refurbished / 05
110	Workover	900	441,000	1000	20' 2"	IDECO	1999
111	Workover	900	441,000	800	20'	IDECO	1999
112	Workover	750	300,000	1000	20'	IRI CABOT	1998 Refurbished / 05
118	Workover	350	225,000	200	Work Platform 14'	WILSON	Refurbished / 05
119	Workover	750	350,000	750	20'	NOV	2000
120	Workover	525	270,000	750	Work Platform 12q	NOV	2000
121	Workover	525	270,000	750	Work Platform 12q	NOV	2000
122	Workover	525	270,000	750	Work Platform 12q	NOV	2000
123	Workover	300	230,000	550	Work Platform 12q	NOV	2000
125	Workover	350	225,000	800	Work Platform 15'		1989
126	Workover	750	430,000	770	22'	NOV	2005
127	Workover	750	430,000	1000	22'	NOV	2005
132	Workover	550	225,000		13'		1995
143	Workover	750	400,000	500	19.7'	RG	2009
144	Workover	750	400,000	500	19.7'	RG	2009
145	Workover	750	400,000	500	18'	SJ	2009
146	Workover	750	400,000	500	18'	SJ	2009
147	Workover	1000	300,000	800	20'	LOADCRAFT	2009
114	Drilling	1500	675,000		22'	NOV	1998
115	Drilling	1500	750,000	1600	26'	COOPER	2001
116	Drilling	1500	750,000	1600	26'	COOPER	2002
128	Drilling	1500	1,150,000	1600	32' 6"	NOV	2005
129	Drilling	2000	1,000,000	1600	34'	LEWCO	2007
130	Drilling	2000	1,330,000	1600	34±7+	NOV	2008
133	Drilling	1500	1,067,000	1600	30'	NOV	2008
134	Drilling	2000	950,000	1600	24'	ODERCO	2008
139	Drilling	1500	1,000,000	1600	29±5+	HH	2008
140	Drilling	1500	750,000	1600	30'	NOV	2010
141	Drilling	1500	1,000,000	1600	29±5+	HH	2008
142	Drilling	1500	750,000	1600	30'	NOV	2009
124	Deep	3000	1,750,000	2200	37.5"	NOV	2004
135	Deep	3000	1,750,000	2200	38'	NOV	2008
137	Deep	3000	1,750,000	2200	38'	NOV	2008