Charge Performance Summary

For 30 years, Owen Oil Tools has remained the front-runner in oilfield perforating by designing industry leading shaped charges that continue to meet and exceed the ever increasing technological challenges faced by our industry. In this continuing effort, Owen's Engineering Energetics Technology Group recently completed development and API-19B Section 1 certification testing of several shaped charges that push the boundaries of what was once thought possible in oilfield shaped charge performance. This new line of charges, known as "**HERO®-HR**" (Hard Rock), was designed to provide optimum performance in high compressive strength formations.

OWEN OIL TOOLS

Core Lab

OWEN OIL TOOLS

Owen Oil Tools continues to lead the industry in providing innovative solutions for your well completion challenges. The goal here at Owen is to continually develop new perforating gun systems that will provide a level of confidence to the operator when selecting a completion practice or system. It is our hope that this confidence in our technology will assure you that you have made the right choice in your completion practice when using our products. Since the year 2000 we have been certifying our products to the API RP19B standards for oil well perforating systems. Adopting this practice in lieu of the previous API RP 43 standard did not come without a price. Others in our industry chose to continue with the old standard (API RP43) and not update their performance data to the new standard for a number of reasons. The new standard, due to the target makeup, showed a reduction in penetration from the old standard (API RP43) by as much as 20%. Why do we test in a target that will reduce your published data? Well, it's the new standard set by the API Subcommittee on Perforating and therefore, it's the right thing to do.

"...the Perforating Systems from Owen Oil Tools are fast becoming the Industry Standard."

We continually are compared to others when it comes to the performance that is published by others in our industry. It is our responsibility to the user of these products to make sure that they are aware of the differences in target type and more importantly that the comparison of the performance of one manufacturer vs. another be based on the apples to apples comparisons.

Owen provides our clients with software that enables them to predict downhole performance from our gun systems in the wells where they are to be utilized. This downhole performance takes in consideration many of the factors that the client can input into the program to insure the correct gun system is being selected. If this is not enough we can provide the client with information from one of the industries best known nodal analysis software programs that can calculate the IPR (In-flow Productivity Ratio) from a given perforating gun system. This enables the client to make an educated decision with regard to what they should deploy into their well bore for enhanced production. Owen is dedicated to Production Enhancement through our continued commitment to perforating gun system excellence.

Charge Performance Data

Yellow highlighted charges are the new, industry leading performance Owen HERO®-HR and HERO®-PerFRAC line introduced in 2014.

	O.D. (IN.)	CHARGE TYPE	SHOT DENSITY (SPF) DRY OR FLUID	PHASING	CHARGE CODE	CHARGE P/N	EXP WEIGHT (G.)	CASING O.D. (IN.)	ENTRY HOLE (IN.)	PEN. (IN.)	PEN. NORM @ 5000 PSI (IN.)	TEMP 1HR	DATA SOURCE
SCALLOPED GUN SYSTEMS													
HERO®	1 11/16	SDP	4D/6D	0°	38	SDP-1687-402NT3	3.3	2-7/8	0.16	12.20	15.13	400°F	API RP-19B
HERO®	1 11/16	SDP	4D/6D	60°/90°/180°	38	SDP-1687-402NT3	3.3	2-7/8	0.16	10.56	12.05	400°F	API RP-19B
	1 11/16	BH	4D/6D	0°/60°/90°/180°	38	RTG-1687-401BH	3.2	2-7/8	0.37	2.70	3.50	400°F	API RP-19B
	1 11/16	BH	4D/6D	0°/60°/90°/180°	38	RTG-1687-301BH	3.3	4-1/2	0.37	3.29	3.29	330°F	RP-43
HERO®	2 1/8	SDP	4D/6D	0°/60°/90°/180°	37	SDP-2125-402NT3	6.5	2-7/8	0.24	19.38	23.62	400°F	API RP-19B
	2 1/8	DP	4D/6D	0°/60°/90°/180°	37	RTG-2125-302LS	5.0	4-1/2	0.26	18.98	18.98	330°F	RP-43
	2 1/8	GH	4D/6D	0°/60°/90°/180°	37	RTG-2125-302GH	6.4	5-1/2	0.36	6.62	6.62	330°F	RP-43
	2 1/8	BH	4D/6D	0°/60°/90°/180°	37	RTG-2125-402F	6.4	2-7/8	0.42	3.03	3.68	400°F	API RP-19B
HERO®	2 1/2	SDP	4D/6F	0°/60°/90°/180°	33	SDP-2500-402NT3	11.1	3-1/2	0.32	24.68	29.81	400°F	API RP-19B
	2 1/2	GH	4D/6F	0°/60°/90°/180°	33	RTG-2500-401BH	11.5	3-1/2	0.49	8.38	10.16	400°F	API RP-19B
	2 1/2	BH	4D/6F	0°/60°/90°/180°	33	TAG-2500-401F	11.5	3-1/2	0.67	4.55	6.09	400°F	API RP-19B
SUPER HERO®	2 3/4	SDP	4D/6D	60°	45	SDP-2750-311NT4	15.0	4-1/2	0.40	40.50	42.96	330°F	RP-43
HERO®-HR	2 3/4	SDP	4D/6D	60°	45	SDP-2715-410	15.0	4 1/2	0.32	39.40	42.50	400°F	API RP-19B
	2 3/4	SDP	4D/6D	60°	45	TAG-2750-311	15.0	4-1/2	0.44	16.40	17.51	330°F	RP-43
	2 3/4	BH	4D/6D	60°	45	TAG-2750-401BH	14.5	4-1/2	0.64	5.74	6.92	400°F	API RP-19B
SUPER HERO®	2 7/8	SDP	4D/6D	60°	45	SDP-2750-411NT4	15.0	4 1/2	0.32	31.2	32.7	400°F	API RP-19B
SUPER HERO®	2 7/8	SDP	4D/6D	60°	45	SDP-2750-411NT4	15.0	4-1/2	0.35	30.6	33.4	400°F	API RP-19B
	2 7/8	SDP	4D/6D	60°	45	TAG-2750-311	15.0	4-1/2	0.39	15.50	15.74	330°F	RP-43
	2 7/8	BH	4D/6D	60°	45	TAG-2750-401BH	14.5	4-1/2	0.60	5.70	6.21	400°F	RP-43
HERO®-PerFRAC	3 1/8	PFC	4D/6F	60°/90°	01/08	PFC-3119-440	19	4-1/2	0.48	40.9	41.7	400°F	API RP-19B
SUPER HERO®	3 1/8	SDP	4D/6F	60°/90°	01/08	SDP-3125-411NT4	21.0	4-1/2	0.37	42.90	43.79	400°F	RP-43
SUPER HERO®	3 1/8	SDP	4D/6F	60°/90°	01/08	SDP-3125-411NT4	21.0	4-1/2	0.35	34.24	39.50	400°F	API RP-19B
HERO®-HR	3 1/8	SDP	4D/6F	60°/90°	01/08	SDP-3121-410	21.0	4-1/2	.39	44.4	46.40	400°F	API RP-19B
HERO®	3 1/8	SDP	4D/6F	60°/90°	01/08	SDP-3375-311NT	21.5	4-1/2	0.42	35.60	36.02	330°F	RP-43
	3 1/8	GH	4D/6F	60°/90°	01/08	TAG-3375-311	21.5	4-1/2	0.52	24.90	25.12	330°F	RP-43
	3 1/8	DP	4D/6F	60°/90°	01/08	TAG-3375-311L	19.0	4-1/2	0.44	21.60	22.26	330°F	RP-43
HERO®	3 1/8	SDP	12F	135°/45°	02	SDP-3125-312NT	9.2	5	0.33	20.56	21.40	330°F	RP-43
	3 1/8	BH	12F	135°/45°	02	HSC-3125-310A	11.0	5	0.58	5.18	5.29	330°F	RP-43
HERO®-PerFRAC	3 3/8	PFC	4D/6D	60°/90°	01/08	PFC-3119-440	19	4-1/2	0.50	40.9	41.5	400°F	API RP-19B
SUPER HERO®	3 3/8	SDP	4D/5D/6F	60°/90°	08	SDP-3375-311NT4	25.0	4-1/2	0.42	48.47	50.85	330°F	RP-43
SUPER HERO®	3 3/8	SDP	4D/5D/6F	60°/90°	08	SDP-3375-411NT4	25.0	4-1/2	0.42	42.34	49.92	400°F	API RP-19B
SUPER HERO®	3 3/8	SDP	4D/6D	60°/90°	08	SDP-3125-411NT4	21.0	4 1/2	0.35	43.30	43.62	400°F	RP-43
SUPER HERO®	3 3/8	SDP	4D/6D	60°/90°	08/01	SDP-3125-311NT4	21.0	4-1/2	0.37	39.30	43.55	330°F	API RP-19B
	3 3/8	GH	4D/6F	60°/90°	08/01	TAG-3375-311	21.5	4-1/2	0.52	28.20	28.61	330°F	RP-43
	3 3/8	DP	4D/6F	60°/90°	08/01	TAG-3375-311L	19.0	4-1/2	0.45	22.57	23.57	330°F	RP-43

	3 3/8	BH	6F	60°/90°	08/01	TAG-3375-301	20.0	5	0.73	6.05	6.73	330°F	RP-43
HERO®	3 3/8	SDP	12F	135°/45°	02	SDP-3125-312NT	9.2	5-1/2	0.31	20.17	21.3	330°F	RP-43
PHANTOM	3 3/8	BH	12F	135°/45°	02	HSC-3125-310ZF	10.0	5-1/2	0.63	5.46	5.76	330°F	RP-43
	3 3/8	BH	12F	135°/45°	02	HSC-3125-310A	11.0	5-1/2	0.63	4.87	5.19	330°F	RP-43
HERO®-HR	3 3/8	SDP	4D/5D/6F	60°/90°	08	SDP-3325-410	25.0	4-1/2	0.41	56.10	59.40	400°F	API RP-19B
	3 3/8	DP/GH	4D/5D/6F	60°/90°	08	TAG-3375-331	25.0	4-1/2	0.55	36.40	38.30	325°F	API RP-19B
HERO®	3 3/8	SDP	4D/5D/6F	60°/90°	08	SDP-3375-411NT	21.5	4-1/2	0.44	43.70	47.50	400°F	API RP-19B
HERO®	3 3/8	SDP	4D/5D/6F	60°/90°	08	SDP-3375-411NT3	25.0	4-1/2	0.45	47.90	51.90	400°F	API RP-19B
HERO®-HR	3 3/8	SDP	4D/6D	60°/90°	01/08	SDP-3121-410	21.0	4-1/2	0.42	45.20	49.10	400°F	API RP-19B
HERO®-HR	4	SDP	5F	60°/90°	03	SDP-4539-410	39.0	5-1/2	0.45	65.10	69.10	400°F	API RP-19B
SUPER HERO®	4	SDP	4D/6D	60°/90°	08	SDP-3375-411NT4	25.0	5-1/2	0.38	44.70	47.16	400°F	RP-43
SUPER HERO®	4	SDP	4D/6D	60°/90°	08/01	SDP-3125-411NT4	21.0	5-1/2	0.39	43.30	44.32	400°F	RP-43
HERO®	4	SDP	4D/6D	60°/90°	08/01	SDP-3375-311NT	21.5	5-1/2	0.48	38.40	39.22	330°F	RP-43
	4	GH	4D/6D	60°/90°	08/01	TAG-3375-311	21.5	5-1/2	0.51	26.00	26.49	330°F	RP-43
	4	DP	4D/6D	60°/90°	08/01	TAG-3375-311L	19.0	5-1/2	0.44	21.32	21.79	330°F	RP-43
HERO®	4	SDP	4F	90°	03	SDP-4500-411NT3	39.0	5-1/2	0.41	59.53	62.80	400°F	RP-43
HERO®	4	SDP	4F	60°/90°	03	SDP-4500-411NT3	39.0	5-1/2	0.43	49.16	55.24	400°F	API RP-19B
	4	DP/GH	4F	60°/90°	03	TAG-4500-311	39.0	5-1/2	0.58	40.18	42.39	330°F	RP-43
PHANTOM®	4	BH	4F	90°	03	HSC-5000-325F	36.0	5-1/2	0.91	7.16	7.16	330°F	RP-43
SUPER HERO®	4 1/2	SDP	4D/6D	60°	08/01	SDP-3125-411NT4	21.0	7	0.37	43.00	44.48	400°F	RP-43
SUPER HERO®	4 1/2	SDP	4D/6D	60°	08	SDP-3375-411NT4	25.0	7	0.33	36.90	43.40	400°F	RP-43
HERO®	4 1/2	SDP	4D/6D	60°	08/01	SDP-3375-311NT	21.5	7	0.37	33.30	34.18	330°F	RP-43
	4 1/2	GH	4D/6D	60°	08/01	TAG-3375-311	21.5	7	0.51	27.50	28.07	330°F	RP-43
	4 1/2	DP	4D/6D	60°	08/01	TAG-3375-311L	19.0	7	0.42	20.68	21.37	330°F	RP-43
HERO®	4 1/2	SDP	4D/5F	60°	03	SDP-4500-411NT3	39.0	7	0.40	62.73	66.18	400°F	RP-43
HERO®	4 1/2	SDP	4D/5F	60°	03	SDP-4500-411NT3	39.0	7	0.40	54.20	64.24	400°F	API RP-19B
PHANTOM®	4 1/2	BH	4D/5F	60°	03	HSC-5000-425F	36.0	7	0.87	8.72	10.78	400°F	API RP-19B
HERO®-HR	4 1/2	SDP	4D/5F	60°	03	SDP-4539-410	39.0	7	0.40	69.30	72.9	400°F	API RP-19B
SUPER HERO®	4 1/2	SDP	12F	135°/45°	01/08	SDP-3125-411NT4	21.0	7	0.35	43.80	47.10	400°F	RP-43
SUPER HERO®	4 1/2	SDP	12F	135°/45°	01/08	SDP-3125-411NT4	21.0	7	0.34	32.86	37.20	400°F	API RP-19B
HERO®-HR	4 1/2	SDP	12F	135°/45°	01/08	SDP-3121-410	21.0	7	0.37	40.50	42.00	400°F	API RP-19B
	4 1/2	SDP	12F	135°/45°	01/08	SDP-3375-411NT	21.5	7	0.39	38.00	40.50	400°F	API RP-19B
HERO®	4 1/2	SDP	12F	135°/45°	01/08	SDP-3375-311NT	21.5	7	0.36	29.06	35.00	330°F	API RP-19B
	4 1/2	DP/GH	4D/5F	60°	03	TAG-4500-311	39.0	7	0.52	42.27	43.90	330°F	RP-43
	4 1/2	GH	12F	135°/45°	01/08	TAG-3375-311	21.5	7	0.51	27.5	28.1	330°F	RP-43
	4 1/2	DP	12F	135°/45°	01/08	TAG-3375-311L	19.0	7	0.41	20.19	20.52	330°F	RP-43
	4 1/2	BH	12F	135°/45°	01/08	TAG-3375-301	20.0	7	0.71	7.04	7.72	330°F	RP-43
PHANTOM®	4 1/2	BH	12F/16F	135°/45°	14	TAG-5000-306ZF	18.5	7	0.72	6.96	7.63	330°F	RP-43
PHANTOM®	4 1/2	BH	18F	140°/20°	30	TAG-4625-301ZF	17.0	7	0.78	6.57	7.14	330°F	RP-43
HERO®	5 1/8	SDP	4D/5F	60°	03	SDP-4500-411NT3	39.0	7	0.42	62.73	66.94	400°F	RP-43
SUPER HERO®	5 1/8	SDP	4D/6D	60°	08	SDP-3375-311NT4	25.0	7	0.37	47.15	48.45	330°F	RP-43
SUPER HERO®	5 1/8	SDP	12F	135°/45°	01/08	SDP-3125-411NT4	21.0	7	0.37	43.13	43.66	400°F	RP-43

	O.D. (IN.)	CHARGE TYPE	SHOT DENSITY (SPF) DRY OR FLUID	PHASING	CHARGE CODE	CHARGE P/N	EXP WEIGHT (G.)	CASING O.D. (IN.)	ENTRY HOLE (IN.)	PEN. (IN.)	PEN. NORM @ 5000 PSI (IN.)	TEMP 1HR	DATA SOURCE
SCALLOPED GUN SYSTEMS CONTINUED													
HERO®	5 1/8	SDP	12F	135°/45°	01/08	SDP-3375-311NT	21.5	7	0.45	40.07	40.56	330°F	RP-43
	5 1/8	GH	12F	135°/45°	01/08	TAG-3375-311	21.5	7	0.49	25.72	26.04	330°F	RP-43
	5 1/8	DP	12F	135°/45°	01/08	TAG-3375-311L	19.0	7	0.46	19.03	19.26	330°F	RP-43
PHANTOM®	5 1/8	BH	12F/16F	135°/45°	14	TAG-5000-306ZF	19.0	7	0.71	7.05	7.66	330°F	RP-43
HERO®-HR	7	SDP	12F	135°-45°	03	SDP-4539-410	39.0	9-5/8	0.40	66.10	70.10	400°F	API RP-19B
HERO®	7	SDP	12F	135°/45°	03	SDP-4500-411NT3	39.0	9-5/8	0.39	64.75	68.30	400°F	RP-43
HERO®	7	SDP	12F	135°/45°	03	SDP-4500-411NT3	39.0	9-5/8	0.39	51.53	57.80	400°F	API RP-19B
	7	DP	12F	135°/45°	03	TAG-4500-311	39.0	9-5/8	0.53	43.21	45.60	330°F	RP-43
	7	BH	18F	140°/20°	35	TAG-7000-361F	39.0	9-5/8	1.08	8.82	8.82	330°F	RP-43
PHANTOM®	7	BH	18F	140°/20°	35	TAG-7000-362F	39.0	9-5/8	1.06	7.43	8.24	330°F	RP-43
SLICK GUN SYSTEMS													
SUPER HERO®	3 1/8	DP	4F	60°/90°	-	SDP-3125-411NT4	21.0	4-1/2	0.36	42.45	43.48	400°F	RP-43
HERO®	3 1/8	DP	4F	60°/90°	-	SDP-3375-311NT	21.5	4-1/2	0.38	33.65	34.01	330°F	RP-43
	3 1/8	DP	4F	60°/90°	-	TAG-3375-311	21.5	4-1/2	0.43	22.81	23.18	330°F	RP-43
	3 1/8	DP	4F	60°/90°	-	TAG-3375-311SL	16.0	4-1/2	0.34	21.00	21.63	330°F	RP-43
	3 1/8	DP	4F	60°/90°	-	TAG-3375-311L	19.0	4-1/2	0.41	20.28	21.12	330°F	RP-43
	3 1/8	BH	4F/6F	60°/90°	-	TAG-3375-301	20.0	4 1/2	0.59	4.72	5.80	330°F	API RP-19B
SUPER HERO®	4	DP	4D/6F	60°/90°	-	SDP-3125-411NT4	21.0	5-1/2	0.34	38.80	38.99	400°F	RP-43
HERO®	4	DP	4D/6F	60°/90°	-	SDP-3375-311NT	21.5	5-1/2	0.38	37.80	38.18	330°F	RP-43
	4	DP	4D/6F	60°/90°	-	TAG-3375-311	21.5	5-1/2	0.43	23.10	23.27	330°F	RP-43
	4	DP	4D/6F	60°/90°	-	TAG-3375-311L	19.0	5-1/2	0.38	19.90	19.97	330°F	RP-43
	4	DP	4D/6F	60°/90°	-	TAG-3375-311SL	16.0	5-1/2	0.33	19.50	19.85	330°F	RP-43
	4	BH	4D/6F	60°/90°	-	TAG-3375-301	20.0	5 1/2	0.62	7.20	7.35	330°F	RP-43
PORTED CASING GUN SYSTEMS													
	3 1/8	DP/GH	4D	90°/120°	-	HSC-3125-332	11.0	4-1/2	0.39	23.29	23.40	330°F	RP-43
	3 1/8	DP	4D	90°/120°	-	HSC-3125-302	12.0	4-1/2	0.34	21.42	21.42	330°F	RP-43
HERO®	4	DP	4D	90°/120°	-	HSC-4000-317T	23.0	5-1/2	0.44	24.96	27.30	330°F	RP-43
	4	DP	4D	90°/120°	-	HSC-4000-317	23.0	5-1/2	0.49	24.14	24.93	330°F	API RP-19B
	4	DP	4D	90°/120°	-	HSC-4000-316	20.0	5-1/2	0.44	20.40	21.34	330°F	API RP-19B
	4	BH	4D	90°/120°	-	HSC-4000-306	19.0	5-1/2	0.70	10.21	10.05	330°F	RP-43

EXPOSED THRU-TUBING GUNS SYSTEMS

SHOGUN STRIP SYSTEMS

HERO®	1 11/16	SDP	4F/6F	0°	-	STP-1687-401NTX	8.4	4-1/2	0.23	18.00	25.19	375°F	API RP-19B
HERO®	1 11/16	SDP	4F/6F	60°/40°	-	STP-1687-401NTX	8.4	4-1/2	0.24	19.31	22.14	375°F	API RP-19B
	1 11/16	DP	4F/6F	0°	-	STP-1687-301T	7.5	4-1/2	0.26	17.88	17.88	310°F	RP-43
	1 11/16	DP	4F/6F	0°	-	STP-1687-301E	8.4	4-1/2	0.35	11.22	12.24	310°F	RP-43
	1 11/16	BH	4F/6F	0°	-	STP-1687-301BE	10.8	5-1/2	0.48	10.54	10.54	310°F	RP-43

SHOGUN STRIP SYSTEMS CONTINUED

	1 11/16	BH	4F/6F	0°/60°/40°	-	STP-1687-301NB	8.3	5-1/2	0.48	10.54	10.54	310°F	RP-43
HERO®	2 1/8	SDP	4F/6F	0°	-	STP-2125-401NTX	14.2	5-1/2	0.26	23.72	33.46	375°F	API RP-19B
HERO®	2 1/8	SDP	4F/6F	60°/40°	-	STP-2125-401NTX	14.2	5-1/2	0.28	25.25	29.75	375°F	API RP-19B
	2 1/8	DP	4F/6F	0°	-	STP-2125-301E	16.2	5-1/2	0.43	16.17	17.46	310°F	RP-43
	2 1/8	BH	4F/6F	0°	-	STP-2125-301BE	17.0	5 1/2	0.62	12.97	12.97	310°F	RP-43
	2 1/8	BH	4F/6F	0°/60°/40°	-	STP-2125-301NB	12.5	5 1/2	0.62	12.97	12.97	310°F	RP-43
HERO®	2 1/2	SDP	4F	60°	-	STP-2500-401NTXII	25.1	5-1/2	0.36	32.62	39.28	375°F	API RP-19B

BI-WIRE SYSTEMS

	1 11/16	DP	4F	0°/180°	-	BWC-1687-301	10.0	5-1/2	0.40	8.06	8.06	310°F	RP-43
	2 1/8	DP	4F	0°/180°	-	BWC-2125-302	23.0	5-1/2	0.49	12.56	12.56	310°F	RP-43

FORMED WIRE SYSTEMS

	1 11/16	DP	4F	0°/180°	-	FWC-1687-301	10.0	5-1/2	0.40	8.06	8.06	310°F	RP-43
	2 1/8	DP	4F	0°/180°	-	FWC-2125-302	23.0	5-1/2	0.49	12.56	12.56	310°F	RP-43

LINK SYSTEMS

	1 11/16	DP	4F	0°/90°/180°	-	LNK-1687-301	10.0	5-1/2	0.40	8.06	8.06	310°F	RP-43
	2 1/8	DP	4F	0°/90°/180°	-	LNK-2125-302	23.0	5-1/2	0.49	12.56	12.56	310°F	RP-43

UZI GUN SYSTEMS

	3 1/8	DP	36F	120°/10°	3609	HSC-2500-301	3.0	4-1/2	0.21	4.84	4.84	330°F	RP-43
	3 3/8	DP	36F	120°/10°	3609	HSC-2500-301	3.0	4-1/2	0.22	5.03	5.03	330°F	RP-43
	4	DP	36F	120°/10°	3608	HSC-2500-302	6.0	5-1/2	0.24	5.67	5.67	330°F	RP-43
	5 1/8	DP	36F	120°/10°	3608	HSC-2500-302	6.0	7	0.20	7.20	7.20	330°F	RP-43

Notes:

Owen Oil Tools
P.O. Box 568, 12001 County Road 1000, Godley, Texas 76044
P. 800.333.6936 - www.corelab.com/owen

OWEN OIL TOOLS

Locations

LAST UPDATED 09/19/2014

International

Buenos Aires, Argentina ... 54.11.6295.7853
Adelaide, Australia 61.8.8152.0244
Red Deer County, AB ..... (403) 340.1017
Calgary, AB ..... (403) 571.2400
Grande Prairie, AB ..... (780) 539.0506
Edmonton, AB ..... (780) 449.2021
Medicine Hat, AB ..... (403) 548.2888
Lloydminster, AB ..... (780) 871.0670
Brooks, AB ..... (403) 362.2633/2531
Whitecourt, AB ..... (780) 778.2364
Fort St. John, BC ..... (250) 785.7792
Estevan, SK ..... (306) 636.6936
Beijing, China 86.10.8458.0125
Cindinamarca, Colombia 57.1.823.3942
Jakarta, Indonesia 62.21.789.0538
Balikpapan, Indonesia 62.542.721.2570
Kuala Lumpur, Malaysia 603.5031.0088
Poza Rica, Mexico ..... (52) 782.823.5172
Reynosa, Mexico ..... (52) 1.899.959.0787
Villahermosa, Mexico ..... (52) 993.357.3889
Aberdeen, Scotland 44.1224.421.077
Songkhla, Thailand 66.74.334070
Abu Dhabi, UAE 9712.551.0181
Ghala Muscat, UAE 96824.592460

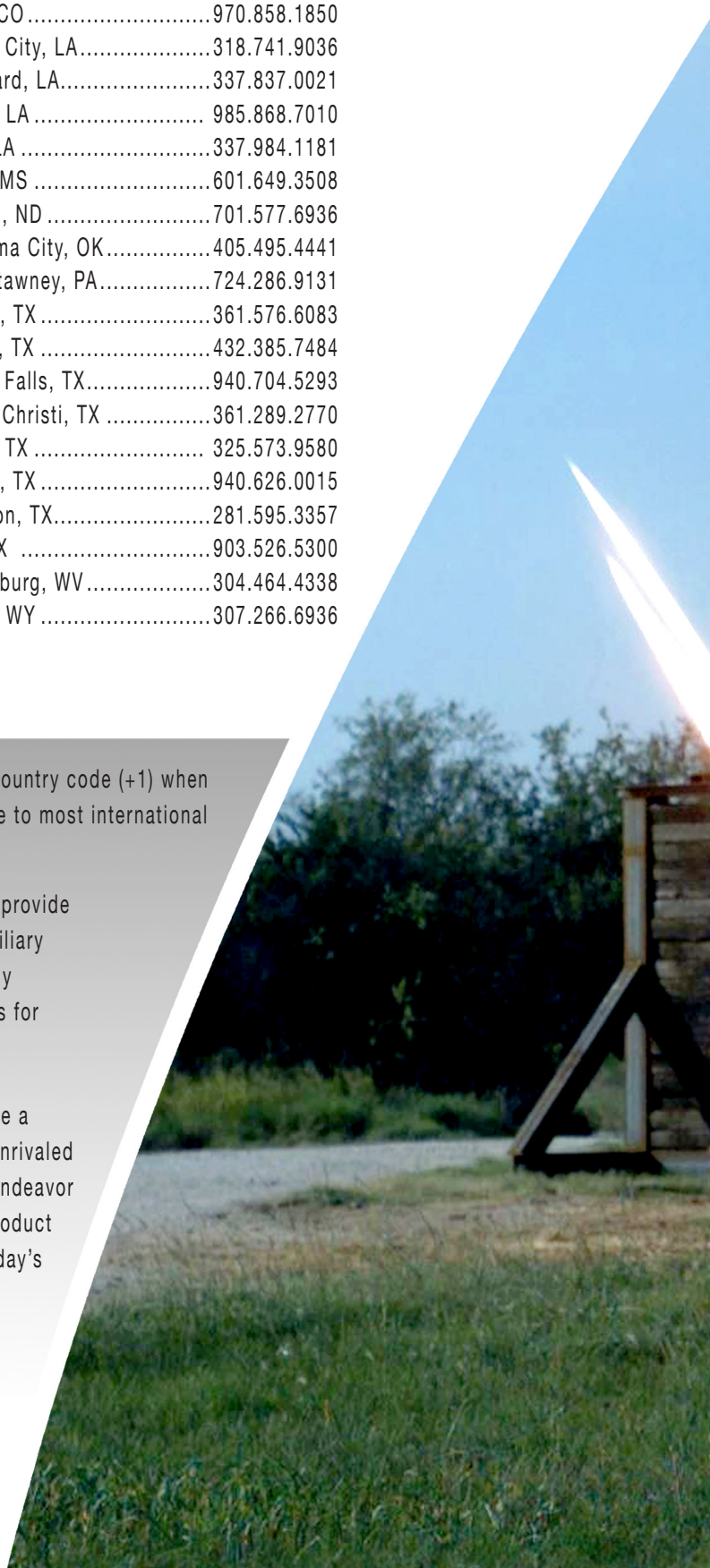
United States

Greenbrier, AR 501.581.0284
Bakersfield, CA 661.637.1380
Fruita, CO 970.858.1850
Bossier City, LA 318.741.9036
Broussard, LA 337.837.0021
Houma, LA 985.868.7010
Scott, LA 337.984.1181
Laurel, MS 601.649.3508
Willison, ND 701.577.6936
Oklahoma City, OK 405.495.4441
Punxsutawney, PA 724.286.9131
Victoria, TX 361.576.6083
Odessa, TX 432.385.7484
Wichita Falls, TX 940.704.5293
Corpus Christi, TX 361.289.2770
Snyder, TX 325.573.9580
Decatur, TX 940.626.0015
Rosharon, TX 281.595.3357
Tyler, TX 903.526.5300
Parkersburg, WV 304.464.4338
Casper, WY 307.266.6936

International customers please be sure to add the USA country code (+1) when calling to the numbers listed above. Shipping is available to most international locations from our USA Headquarters.

From our global network of Owen Oil Tools facilities, we provide perforating gun systems, pipe recovery systems and auxiliary equipment that can be conveyed into the well bore by any method available to provide our customers with solutions for their well intervention problems.

We do more than simply provide a commodity. We provide a "Best in Class" product line and back the product with unrivaled technical support and training where required. We also endeavor to assist our clients with choosing the Owen Oil Tools product that best fits their particular needs. This is a rarity in today's "one size fits all" marketplace.



©2013 Owen Oil Tools LP. All Rights Reserved.
Owen Oil Tools LP. is a subsidiary of Core Laboratories,
12001 County Road 1000, Godley, TX 76044
TEL: 1.800.333.6936 • www.corelab.com/owen

Core Lab