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	UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF TEXAS HOUSTON DIVISION				
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4	·	. 4:09-CV-01827 . HOUSTON, TEXAS			
5	PLAINTIFF,				
6	vs.				
7	ION GEOPHYSICAL CORPORATION, FUGRO GEOTEAM,	•			
8	INC., ET AL,	. VOLUME 11 . AFTERNOON SESSION			
9	DEFENDANTS	. AUGUST 7, 2012 . 12:30 P.M.			
10		. 12 50 1			
11	TRANSCRIPT OF JURY TRIAL BEFORE THE HONORABLE KEITH P. ELLISON				
12	UNITED STATES DISTRICT JUDGE				
13					
14					
15	APPEARANCES:				
16	FOR THE PLAINTIFF:				
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		3636
		Gilman Cross of Charles Ledet
12:57	1	Q That's the same thing as the APS system you were talking
	2	about earlier?
	3	A Yes. Those terms are used interchangeably.
	4	Q You see the third bullet point, cable steering, there?
12:58	5	A Yes.
	6	Q That refers to lateral steering of the streamers, correct?
	7	A That's correct.
	8	Q We see further down towards the bottom, the presentation
	9	states that PGS positioning system requirements were driven by
12:58	10	Q system features, right?
	11	A PGS wanted a competitive solution to the Q system, yes.
	12	Q Q-Marine was already out in the market with a steerable
	13	streamer system at this time?
	14	A I believe that is the case, yes.
12:58	15	Q And your customer came to you and said, We want a competing
	16	system for Q Marine?
	17	A Yes. We were seen as the positioning system experts. We
	18	were in the best position to develop a competing offering.
	19	Q If we turn back to the page 14 in this exhibit, 934, here
12:58	20	is another slide on the next-generation positioning system.
	21	And then there's a project description, there is a question of
	22	why, and the answer is: Answer to Q positioning system, right?
	23	A Yes. That was, you know, a competitive offering to Q, yes.
	24	Q We see some of the benefits that we all agree on come from
12:59	25	streamer steering?
		Mayra Malone, CSR, RMR, CRR mayramalone@comcast.net



	ı	3637
		Gilman Cross of Charles Ledet
12:59	1	A Yes. And those are the exact same benefits that we
	2	identified early on in the '90s, yes.
	3	Q And this next-generation positioning system was a concerted
	4	effort by ION to match the features that WesternGeco had with
12:59	5	Q?
	6	A It was to develop a competitive offering. The Q-Marine
	7	system had several features that were not intended to be
	8	offered in our system. Cable steering was one of them, and we
	9	felt like we had an approach that was better than what was
13:00	10	incorporated in the Q-Marine system.
	11	Q You wanted to be able to offer your customers something
	12	that would compete with Q's streamer steering?
	13	A Our customers were asking us for that and that was our
	14	business, to provide positioning devices and controllers to
13:00	15	control streamers. So we usually did what our customers asked
	16	us to do.
	17	Q And ION did not have streamer steering capabilities at the
	18	time?
	19	A We did not have a commercialized offering at the time.
13:00	20	Q I would like to take a look at how our customers were
	21	viewing the Q streamer steering system at the time. I will
	22	show you an email you received in 2004, which is ION
	23	Exhibit 303.
	24	We see at the top this is an email from Dave
13:01	25	Ridyard to yourself in 2004?
		Mayra Malone, CSR, RMR, CRR mayramalone@comcast.net

