

API Ballot Summary Sheet

3/22/2005

Ballot: 18-05: 650-601, Appendix M Shell Manholes

AMS ID: 620

Start Date: 1/24/05

Closing Date: 3/14/05

Associate: Roland Goodman

Coordinator: Valeen Young

Proposal:

Vote Results

<u>Voter</u>	<u>Company</u>	<u>Comments</u>	<u>Vote Results</u>			
			<u>Affirmative</u>	<u>Negative</u>	<u>Abstain</u>	<u>Did Not Vote</u>
134629	Nelson Acosta	HMT Inspection	No	X		
131617	Joel Andreani	Equity Engineering Group, Inc., The	No	X		
38921	Robert Annett	Alyeska Pipeline	No			X
73074	Ronald Bailey	American Tank & Vessel, Inc.	No	X		
136219	Mark Baker	Baker Consulting Group, Inc.	No	X		
142888	Chris Bashor	Minnesota Pollution Control Agency	No	X		
134681	Ernie Blanchard	IMC-Phosphates	No	X		
109375	Jerry Boldra		No			X
22200	Dan Boley	DJA Inspection Services	No	X		
134782	Steve Caruthers	Tank Consultants, Inc.	No			X
7127	Earl Crochet	Kinder Morgan	No	X		
142685	Domingo de Para	ExxonMobil	Yes	X		
133403	Jeffrey DeArmond	BP p.l.c. Whiting Refinery	No	X		
146748	Terry Delong	Terasen Pipelines (USA) Inc.	No	X		
135965	Kenneth Erdmann	Matrix Service Company	No	X		
105011	David Flight	Dow Chemical Company	No			X
134870	Laurence Foster	Marathon Ashland Petroleum LLC	Yes	X		
134880	John Fumbanks	Pond and Company Inc.	No			X
115033	Alan Geis	Colonial Pipeline Company	No	X		
83689	Ty Hagen	Hagen Engineering International, Inc.	No	X		
136619	Robert Hendrix	Voridian Engineering & Construction	No	X		
70596	Marty Herlevic	James Machine Works, Inc.	No	X		
93133	Randy Kissell	TGB Partnership	Yes	X		
81918	Manfred Lengsfeld		No			X
135014	John Lieb	Tank Industry Consultants, Inc.	No	X		
136274	Thomas Lorentz	AEC Engineering, Inc.	No	X		
135072	Francis Maitland	Quense LLC	No	X		

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78399	David Martin	Conservatek Industries, Inc.	No	X	
113545	James McBride	Petrex, Inc.	No	X	
139045	Craig Meier	ConocoPhillips	No		X
137255	Carl Mikkola	Enbridge Energy Partners. L.P.	No	X	
131185	Douglas Miller	Chicago Bridge & Iron Company(CB&I)	Yes	X	
69609	Bhana Mistry	TIW Steel Platework	No	X	
83736	John Mooney		Yes	X	
92212	George Morovich	TEMCOR	No	X	
136286	Philip Myers	ChevronTexaco Corporation	No	X	
132210	David Nasab	Kellogg Brown & Root	No	X	
82544	John Oleyar	HMT, Inc.	No		X
5193	Richard Pinegar	Cargill Inc.	No	X	
102412	Roy Ralph	Petro-Canada	No		X
135169	Michael Richardson	International Paper	No	X	
73744	Bruce Roberts		Yes	X	
101360	Marilyn Shores	Sunoco Logistics	No		X
126019	Larry Speaks	Mass Technology Corporation	No	X	
134314	Tearle Taylor	Flint Hills Resources	No	X	
134325	Donald Thain	Shell Global Solutions (US) Inc.	No		X
145034	Leith Watkins	Explorer Pipeline Company	No	X	
145896	Alan Watson	A.R. Watson, USA	No	X	
132209	Richard Whipple	Fluor, Inc.	No		X

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	<u>Affirmative</u>	<u>Negative</u>	<u>Abstain</u>	<u>Did Not Vote</u>
Balloting Totals:	37	0	0	12

Total Responses:	37	
Total Ballots:	49	
Response Rate :	76%	Must be > 50%
Approval Rate:	100%	Must be > 67%
Consensus:	YES	

API Template for Ballot Comments and Resolution

Ballot ID: 620	Date: March 23, 2005	Document: Ballot 18-05: 650-601
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#	(1)	(2)	(3)	(4)	(5)	(6)	(7)
	Voter/ Commenter	Company	Section No. (e.g. 3.1)	Type of comment	Comment (justification for change)	Proposed Change	Comment Resolution
1	Bruce Roberts			Technical	Several nouns should be plural. The thickness of the bottom reinforcing plate for flush-type shell cleanouts and flush-type shell connections and; bolting flanges and cover plates for shell manholes and flush-type shell cleanouts		
2	Domingo de Para	ExxonMobil		Technical	why not change the "maximum operating temperature" to "maximum design temperature" for consistency ?		
3	John Mooney		M.3.4	Editorial	Delete semicolon and make items plural, e.g. connectionS, manwayS, etc.		
4	Douglas Miller	Chicago Bridge & Iron Company(CB&I)	M.3.4	Editorial	Seems to me that the addition to the first sentence is all that is required. The second sentence is clear enough as-is. The unnecessary extra words make the second sentence very long and hard to read. It is clear which parts apply to each type of fitting from reading section 3.	Leave the second sentence alone.	
5	Laurence Foster	Marathon Ashland Petroleum LLC	M.3.4	Editorial	The proposed wording is a little confusing. Propose add ", " before "and", replace ";" with "the", and add "a" before "flush-type" and "shell manhole".	The thickness of the bottom reinforcing plate for a flush-type shell cleanout and a flush-type shell connection, and the bolting flange and cover plate for a shell manhole and a flush-type shell cleanout ...	
6	Steven Adolphsen	Morse Construction Group, Inc.	M.3.4	Editorial	Would the following wording change make it easy to follow?	Change from "... and; bolting flange and cover plate for shell..." to "...and the thickness of the bolting flange and cover plate for shell...".	
7	Randy Kissell	TGB Partnership	M.3.4	Editorial	Change the added sentence to: "The thickness of a) bottom reinforcing plates for flush-type shell cleanouts and flush-type shell connections and b) bolting flanges and cover plates for shell manholes and flush-type shell cleanouts shall be multiplied ..."		

NOTE Columns 1, 2, 4, 6 are compulsory.

API *electronic balloting commenting template/version 2002-12*