30.txt

Message-ID: <24916093.1075855666221.JavaMail.evans@thyme>  
Date: Tue, 12 Dec 2000 23:38:00 -0800 (PST)  
From: frank.hayden@enron.com  
To: dean.sacerdote@enron.com, phillip.allen@enron.com  
Subject: Pete's Energy Tech  
Mime-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit  
X-From: Frank Hayden  
X-To: Dean Sacerdote, Phillip K Allen  
X-cc:   
X-bcc:   
X-Folder: \Phillip\_Allen\_Dec2000\Notes Folders\All documents  
X-Origin: Allen-P  
X-FileName: pallen.nsf  
  
---------------------- Forwarded by Frank Hayden/Corp/Enron on 12/13/2000   
07:37 AM ---------------------------  
  
  
Peter Hattersley <phat@enrg.com> on 12/13/2000 07:22:07 AM  
To:   
cc:   
  
Subject: Pete's Energy Tech  
  
  
F Cl support at 2900, resistance at 3020  
F/G Cl spread support at 25, pivot at 50, resistance at 75  
F Ho support at 9450, resistance at 10000  
F/G Ho spread support at 340, resiostance at 470  
F Hu support at 7500, resistance at 7750  
F/G Hu spread support at -90, resistance at -25  
F Ng support at 690, pivot at 795, resistance at 900  
F/G Ng spread support at 11, resistance at 30  
For more see www.enrg.com  
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