## 086a\_Be\_Still\_Geologists\_Be\_Still

HRN - New Orleans 14 September 1998 0 Fret 1,2,3 Pick C F C F С C. Be still geologists be still G G+C G F Be still geophysicists be still CFC F Be still engineers be still C F C С G And know there's answers in your data C F C 1. Listen to your data talk G G+C G F It's there for everyone to hear F С Open all your systems thoughts G They'll guide you to objectives near 2. Look at surfaces in space F G G+C G Experience walking along a fault F CFC See intersections like an ace CFC G There floating next to the salt Perceive flying through the data 3. G G<sup>+C</sup> G F Integrating various kinds F С Remember oil is first found С G F C Lurking in the recesses of our minds

## 086b\_Be\_Still\_Geoscientists\_Be\_Still

HRN - Sugar Land September 1998 0 Fret 1,2,3 Pick F CFC С C. Be still geoscientists be still G G+C G F Be still engineers be still CFC Be still management be still F C G And know the answer's in your data F 1. Look at patterns floating in space G+C G F Unraveling stratigraphic growth of the earth F CFC Integrate data to make a case CFC С G Defining a new prospect's birth CFC F С F CFC C2. Be still, Dave Eichen, Be still C3. Be still, Les Denham, Be still G G+C G G G+C G Be still, Mike, Steve, Rod, & Trish, Be still Be still, Jim and Jay, Be still CFC CFC F Be still, Peter Duncan, Be still Be still, Dave Agarwal, Be still F C С С G G And know I won't embarrass you too much And know you have reasonable prospects F CFC С CFC C F Derive features from fractions of your data When we first reviewed your work 2. 3. G G+C G F F Then patterns of depositional environments It looked like you were milking a dry cow F Textures turn ideas into prospects beta Yet stratigraphic and migration traps lurk Spatially connected as geo-objects In patterns and colors as simple as the Chinese tao