



WHAT YOU DON'T KNOW
"CAN" HURT YOU

SANTOS



OVERVIEW

Have you ever had problems with your well and seismic survey data? Does the data “fit” with your other spatial data (PLSS grids, culture, land ownership) or do you even know?

This 30 minute overview looks at practical examples of data issues and explores the best practices that can mitigate corresponding harmful results due to inconsistencies or compromised data integrity. The best practices alone have the potential to save companies millions of dollars using simple guidelines to ensure that the location and elevation data for wells and seismic is accurate, both spatially and relatively.

Learn how to prevent detrimental “Garbage in- Gospel out” data processing and ensure that your well and seismic data is verified and accurate so that you never have to “ASSUME” the data is correct.

Companies invest their funds to have the data collected from the field and processed so that important decisions can be made based on the processed data. Don’t let that investment translate into costly errors because simple measures were not taken to ensure data integrity prior to processing.

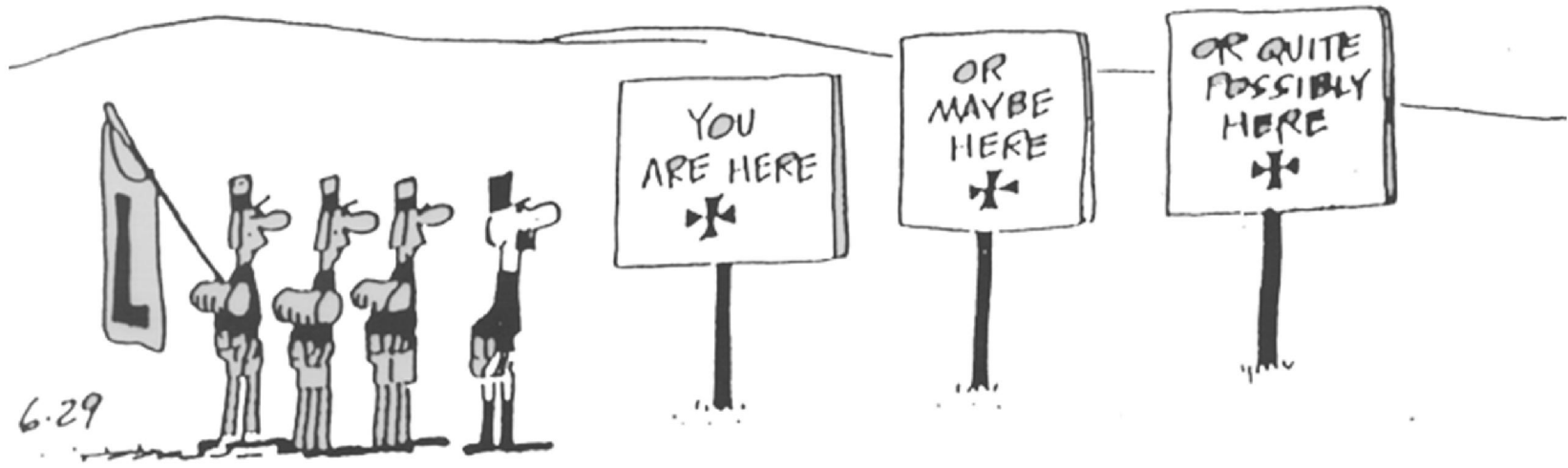
Jackie Portsmouth - Bio

Jackie Portsmouth, President of USA SANTOS, Inc and SANTOS INC

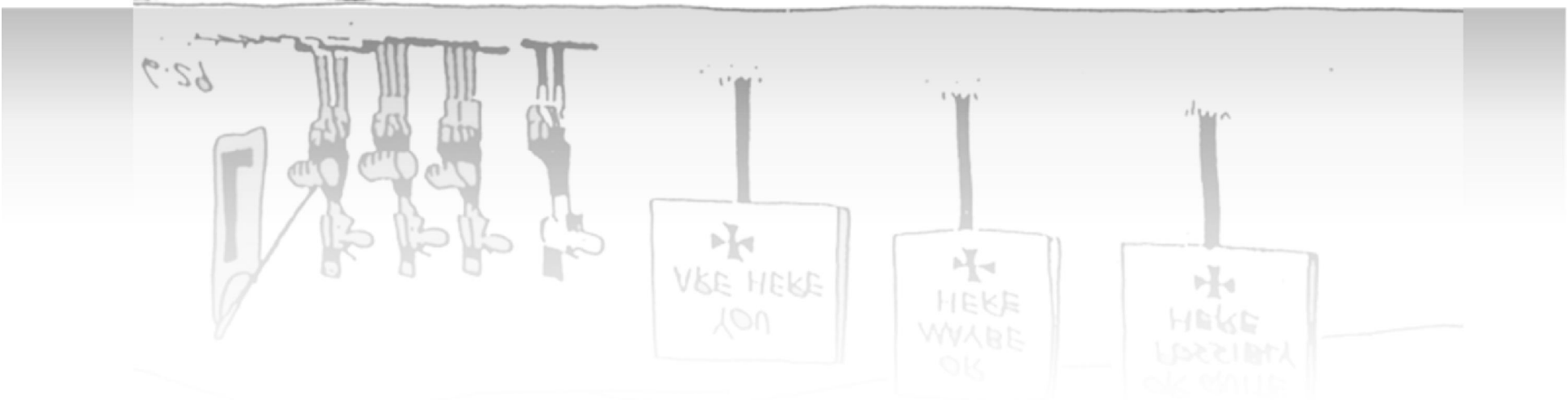
Leads a staff of 13-plus in Dallas and Calgary providing survey and mapping services, along with geophysical data management services, to the oil and gas industry. Jackie began his career with Canadian Superior and then Mobil Oil where he was chief surveyor for 17 years. During his last seven years at Mobil Oil, he headed up the exploration and production survey department, overseeing international operations out of Dallas, Texas, gaining experience in North and South America, North Africa, the Middle East, Indonesia and the former Soviet Union. Mr. Portsmouth's experience is deep and broad in the full spectrum of survey and mapping (Geomatics) locally, nationally and internationally, making him an informed leader in the global oil and gas marketplace.

Jackie attended the Northern Alberta Institute of Technology (NAIT) in Edmonton, Alberta where he studied Petroleum Land Surveying. He has 3 children, two of which work in the oil and gas industry in Midland and one who is a senior in High School this year. He currently lives in Dallas, Texas and spends his time leading his US and Canadian businesses, running around the soccer pitch as his daughter chases a soccer scholarship, and visiting the gym a couple times a week to get a workout in.





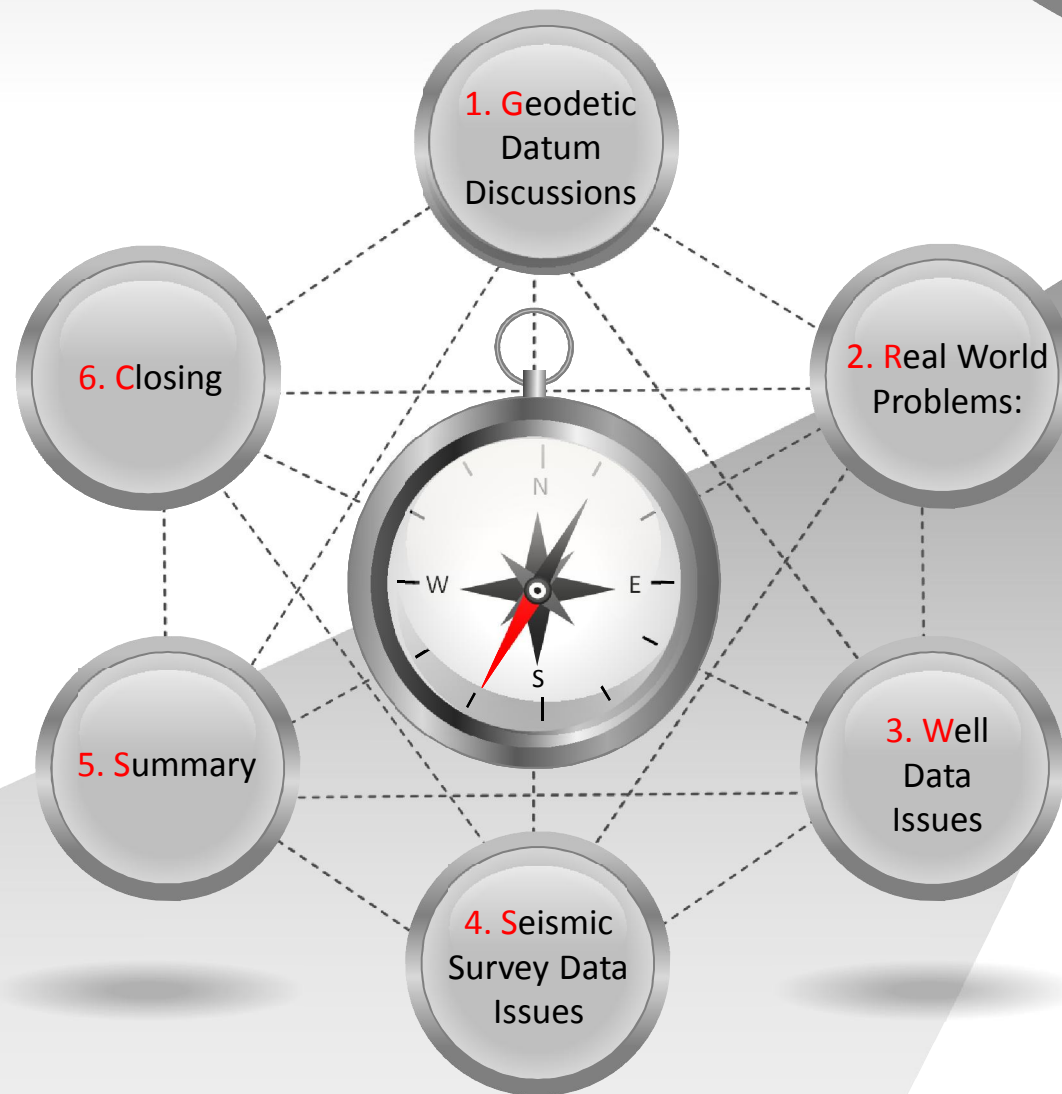
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OUTLINE



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