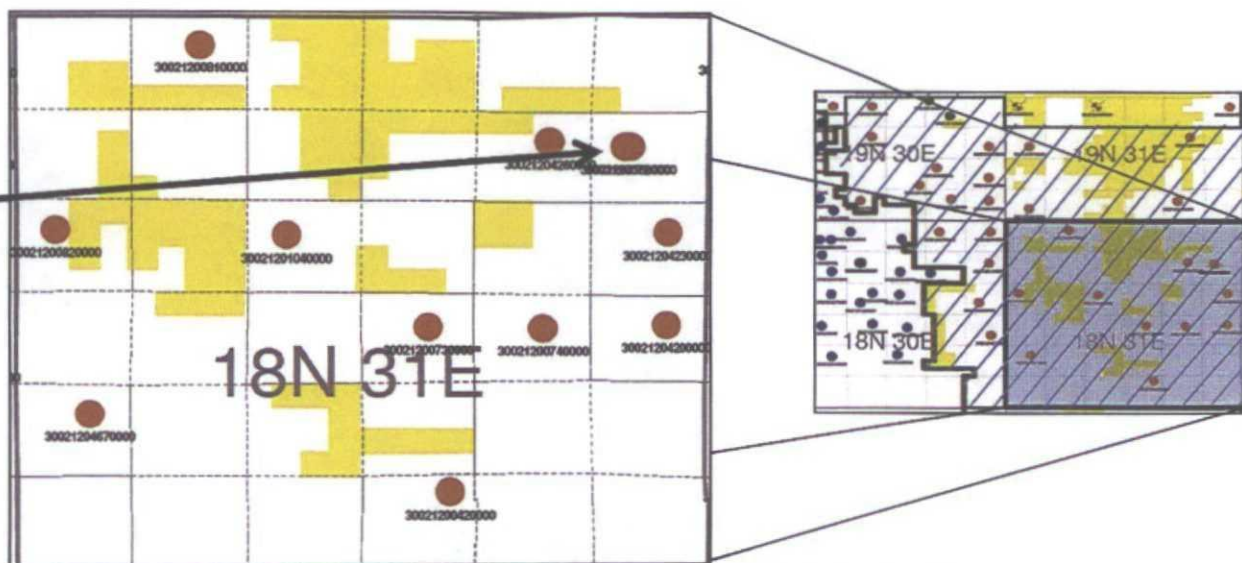


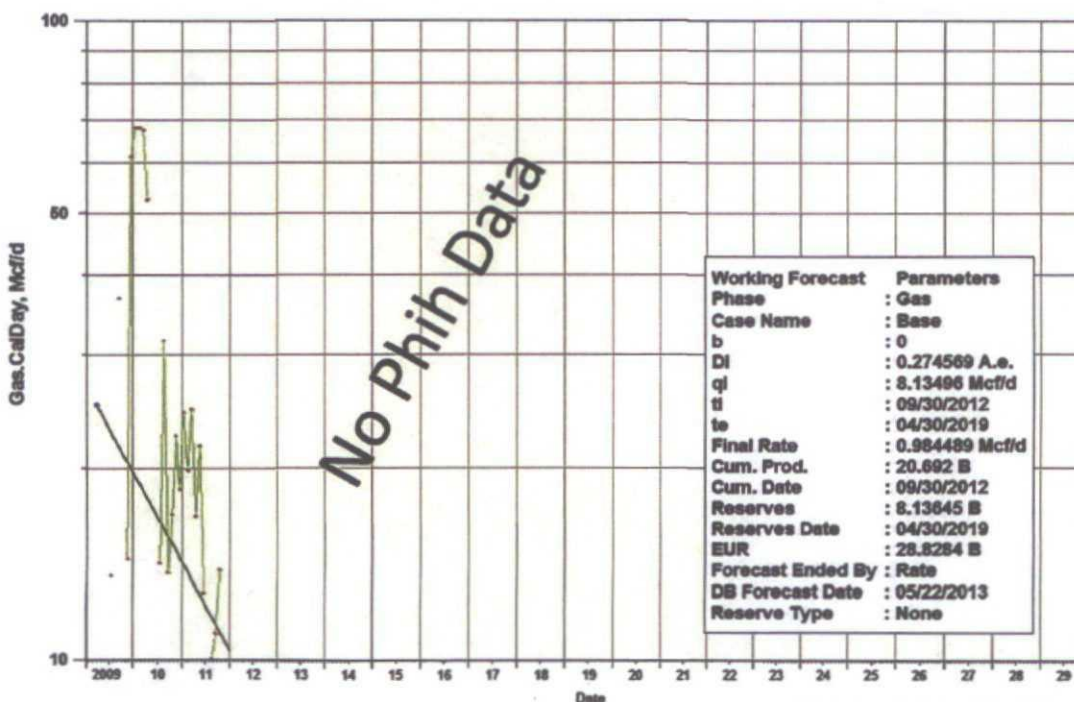
Subject Area – 18N 31E

Well #122



BRAVO_DOME_CARBON_DIOXIDE_GAS_UNIT_#122 | 30021204160000:CO2

TnshpRangeSec	N 18_E 31_SEC 12.0
Well	30021204160000:CO2
CO2 Production Start (Year)	2009
Current Date	2/1/2013
Gas Rate (MCFPD)	
Gas Cum (MMCF)	20.692
Inputs	
Fcst <Gas_RES> (MMCF)	8
Fcst <Ult Gas> (MMCF)	29
Pressure Region	D
Original Pressure, (psia)	554
Phi _h , (porosity-feet)	#N/A
Swi	0.132
Ultimate RF	0.65
Z-factor at Original Pressure	#VALUE!
Temperature (Rankin)	550
Outputs	
Drainage Area, (Acres)	#VALUE!
Drainage Radius, (feet)	#VALUE!



Working Forecast	Parameters
Phase	: Gas
Case Name	: Base
b	: 0
DI	: 0.274569 A.e.
qi	: 8.13496 Mcf/d
ti	: 09/30/2012
te	: 04/30/2019
Final Rate	: 0.984489 Mcf/d
Cum. Prod.	: 20.692 B
Cum. Date	: 09/30/2012
Reserves	: 8.13645 B
Reserves Date	: 04/30/2019
EUR	: 28.8284 B
Forecast Ended By	: Rate
DB Forecast Date	: 05/22/2013
Reserve Type	: None

Reliant Exhibit Number 43