A786

1N 67W Sec 24 A 786
Amoco #1 Steiber
WELD Co.

GeoCore

Summary of Helium Porosity Measurements on Core Chips

Well Name	Library Number	Core I.D. /Depth (ft,ID)	Helium Porosity (%)	Grain Density (g/cc)
Mobil #1 Clevidence F22-28-G	A389	3958.5	16.2	2.66
Mobil #1 Clevidence F22-28-G	A389	3962	16.0	2.68
Mobil #1 Clevidence F22-28-G	A389	3966	18.0	2.65
Amoco UPRR #1 34	A567	7329	11.5	2.64
Amoco UPRR #1 34	A567	7330	3.5	2.64
Amoco UPRR #1 34	A567	7334	7.2	2.63
Amoco UPRR #1 34	A567	7352	6.4	2.63
Amoco UPRR #1 34	A567	7353	10.4	2.65
Amoco UPRR #1 34	A567	7356	6.2	2.65
Amoco UPRR #1 34	A567	7359	8.6	2.65
Amoco UPRR #1 34	A567	7360	7.9	2.65
Amoco A1 Camplin #343	A720	7883.5	12.5	2.65
Amoco A1 Camplin #343	A720	7859	15.6	2.65
Amoco A1 Camplin #343	A720	7860.5	11.7	2.65
Amoco A1 Camplin #343	A720	7875.5	12.5	2.65
Amoco A1 Camplin #343	A720	7892.5	10.1	2.64
Amoco A1 Camplin #343	A720	7895.3	9.7	2.64
Amoco A1 Camplin #343	A720	7899	8.3	2.64
Amoco G.W. Steiber #12	A786	8053	6.0	2.64
Amoco G.W. Steiber #12	A786	8054.3	9.2	2.68
Amoco G.W. Steiber #12	A786	8063	1.1	2.74
Amoco G.W. Steiber #12	A786	8066.3	2.9	2.75
Amoco Matushima #1	A787	7811.8	9.3	2.63
Amoco Matushima #1	A787	7817	9.0	2.62
Amoco Matushima #1	A787	7820.3	9.9	2.62
Amoco Matushima #1	A787	7831.3	9.9	2.63
Amoco Matushima #1	A787	7837.3	8.4	2.63
Amoco Osman #1	B133	7870.1	2.9	2.61
Amoco Osman #1	B133	7883.4	5.4	2.63
Amoco Osman #1	B133	7895.5	3.0	2.64
Amoco Osman #1	B133	7895.8	1.9	2.63
Amoco Osman #1	B133	7905.5	8.6	2.63
Mobil Oil F-21-P-Krause	B210	6406	15.4	2.63
Mobil Oil F-21-P-Krause	B210	6413.5	14.8	2.65
Mobil Oil F-21-P-Krause	B210	6416.5	14.2	2.64
Mobil Oil F-21-P-Krause	B210	6424	17.0	2.64
Mobil Oil F-21-P-Krause	B210	6426	16.3	2.64
Mobil Oil F-21-P-Krause	B210	6524.1	16.8	2.64
Mobil Oil F-32-33-P-Krause	B211	6473.5	11.6	2.65
Mobil Oil F-32-33-P-Krause	B211	6484	13.7	2.65
Mobil Oil F-32-33-P-Krause	B211	6499	15.4	2.64
Chain Segere #1	C195	4988.5	15.0	2.63
Chain Segere #1	C195	4989.3	18.1	2.62