GOLDER WELLS

Golder #	Plant Codes	Depth Drilled	D/W	Depth	Depth Blasted	Remarks
8A	35-19		82	106		Good well
17	34-20	645	Dry	85	100	Casing torn up
19	40-12	265	130	153	180	Good well
21	48-27B	442			100	Full of debris to top of well
23	45-24	473	Dry	116	110	Casing torn up
25	42-21	479	67	89	119	Good well
32	43-18	490	126	148	170	Cased to 138 ft.
33	44-16	384	57	137	170	Good well
34	46-15	59	Dry	30	35	
36	48-22	405	Dry			1" plastic pipe sticking up at 79 ft. couldn't get past 113 ft.
38	51-19	272	70	102		Good well
39	52-17	380	37	134		Good well - cased to 93 ft.
40	54-15	372	43	68		4" plastic liner to surface
41	45-26	473	Dry	77		Casing good to 77 ft.
42	41-81			68		Casing torn up
43	42-29	460	Dry	56		Cased to 53 ft.
44	41-31	335	106	126		Good well
45	40-32	370	Dry	45		4" plastic pipe broken up at 42 ft.
46	38-34	375	Dry	128		Cased to 125 ft.
47	37-36	430	Dry	44		Casing good to 44 ft - wire in hole
49	28-23	755	Dry	126		Casing torn up
50	31-11		55	300+		4" plastic liner - no T.V.
51	31-8		40	300+		4" plastic liner - no T.V.
52	32-6		120	178	170	Good well
53	35-3				20	Destroyed
54	36-1		Dry	116	130	Casing destroyed
55	38-E0		105	110	135	Good well
70	36-27		130	142	165	Good well
71	32-32		117	147	165	Side of casing worn through
71A	32-32A		118	162	165	Good well
80	44-28		Dry	67	95	Casing torn up
82	41-25		72	81	81	Good well
84	36-21		Dry		80	Casing torn up
86	32-18		56	60	65	Good well
87	31-16		40	49	50	Good well
94	37-E1		96	166		4" plastic liner at 29 ft. Couldn't run T.V. camera
108	39-7		4	190		Good well - broken plastic pipe at 180 ft.
109	40-6		Dry	105		Break at 100 ft. - plastic at 103 ft.
110	41-5		118	263		Cased to 182 ft. Ran T.V. to 246 ft. Good well
111	36-2		95			4" plastic liner to surface
113	38-9		Dry	87		Rocks and wood in hole
114	46-5		10	300+		4" plastic liner to surface