

Sheet1

Phillips	VGEU	16-01	30-025-20793	330 FNL, 660 FWL 31-17S-35E	8 5/8	1595	870	4 1/2	6250	950	2900	7/6/64	6112-6132	TxA	6250
														GLOR	
Phillips	VGEU	17-01	30-025-21096	2110 FSL, 1980 FEL 31-17S-35E	8 5/8	1550	900	4 1/2	6350	1600	surface	2/1/65	6007-6047	TxA	6200
														GLOR	
Phillips	VGEU	17-02	30-025-20864	2080 FSL, 660 FEL 31-17S-35E	8 5/8	1572	900	5 1/2	6298	1800	1680	6/1/64	6048-6078	prod	6300
														GLOR	
Phillips	VGEU	17-03	30-025-20865	760 FSL, 660 FEL 31-17S-35E	8 5/8	1514	900	4 1/2	6290	2085	surface	12/1/64	6076-6117	prod	6300
														GLOR	
Operator	Lease Name	Well No	Number	Location	Size (in)	Surf csg Depth (ft)	Cmnt (sx)	Size (in)	Int. Csg Depth (ft)	Cmnt (sx)	Top of Cement	Date Drilled	Record of Completion	Current Status	Total Depth
Phillips	VGEU	19-03	30-025-20847	660 FSL, 500 FWL	8 5/8	1550	700	4 1/2	6200	1332	900	8/1/64	6086-6094	prod	6250
														GLOR	
Phillips	VGEU	23-01	30-025-20750	2122 FNL, 2227 FWL 31-17S-35E	7	1503	650	4 1/2	6245	700	190	8/27/64	6033-6074	SI	6245
														GLOR	
Phillips	VGEU	23-02	30-025-20749	2311 FSL, 2226 FEL 31-17S-35E	8 5/8	1503	1130	4 1/2	6248	1300	1685	5/6/64	6005-6185	SI	6250
														GLOR	
Phillips	VGEU	30-01	30-025-20796	680 FSL, 2110 FEL 31-17S-35E	8 5/8	1581	700	4 1/2	6200	500	1635	8/30/64	6030-6174	prod	6200
														GLOR	
Phillips	VGEU	37-01	30-025-20819	660 FNL, 2180 FEL 31-17S-35E	8 5/8	1665	600	4 1/2	6130	700	1500	3/30/64	6002-6177	prod	6311
														GLOR	
Phillips	VGEU	37-02	30-025-20370	990 FNL, 660 FEL 31-17S-35E	13 3/8	293	300	9 5/8	2892	1250	5 1/2	1/1/63	6069-6174	prod	10300
														GLOR	
Phillips	VGEU	37-03	30-025-20290	2310 FNL, 1980 FEL 31-17S-35E	8 5/8	1557	600	5 1/2	6900	750	2735	1/1/64	5997-6165	prod	6900
														GLOR	