







Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amoco  
 Well Lake 60-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 4/11

Carb.

Plugs	Thin Sect	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
-------	-----------	-----------	--------	--------------	------------	-----------	----------	-------------	-------	-------

Core Depth	Comments	Depo Envir	Strat Interval
2720.915 X	5 2 2 - 2 0 1 - 6 6 6 ~		
15	5 2 2 - 2 0 1 - 6 6 6 ~		
2722.4 X	1 1 4 - 9 1 4 - 0 0 1		
2732.7 X	1 2 3 - 9 2 4 - 0 0 1		
2739.16 X	16 5 6 0 - 3 3 1 - 4 2 4 16 5 6 0 - 3 3 1 - 4 2 4 17 5 6 0 - 4 3 1 - 4 3 4 17 5 6 1 - 5 3 1 - 4 3 4	Subal	E 1 S3 B3
2749.6 X	1 2 3 - 9 2 4 - 0 0 1		
2756.6 X	18 5 2 1 - 2 0 1 - 3 1 4 18 5 6 0 - 3 0 1 - 4 1 4 18 5 6 0 - 4 0 1 - 4 2 4 19 5 4 0 - 4 0 2 - 5 5 4 19 5 3 0 - 4 0 2 - 5 5 4	Lagorn	M O. FILL B4
	(Aby. ind.)		
2760			





Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amoco  
 Well LUCC 60-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 7/11

Carb.

Plugs	Thin Sect	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9	10	11

Core Depth	Comments	Depo Envir	Strat Interval
2840			
2841.4			
2842.9			
2843.9			
2844.9			
2845.9			
2846.9			
2847.9			
2848.9			
2849.9			
2850.9			
2851.9			
2852.9			
2853.9			
2854.9			
2855.9			
2856.9			
2857.4			
2858.4			
2859.4			
2860.4			
2861.4			
2862.4			
2863.4			
2864.4			
2865.4			
2866.4			
2867.4			
2868.4			
2869.4			
2870.4			
2871.4			
2872.6			
2873.6			
2874.6			
2875.6			
2876.6			
2877.6			
2878.6			
2879.6			
2880			

2841.4

2857.4

2872.6

2874.6

ctd grn, oncoid, pen - steel grust

mass v. schal brnz & ost.

ctd grns, microfossils, Crin?

Trans?

C P

R O C A

R E D B A G L E

Salt beds

DS

D

Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amoco  
 Well Luce Gd-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 8/11

Carb.

Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Plugs	Thin Sect	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
32	X	5	4	1	5	1	2	4	5	3		2880	Ost. - skel pkst	Shal	
32	X	5	4	1	5	1	2	4	5	3					
27832	X	4	1	1	2	1	2	6	5	6			Silty mdst, ost, brack, crin patches of part & repl.	CDS	
27851	X	4	1	1	2	1	2	6	5	6		85	HA		
35		3	1	1	2	1	2	6	5	6					
35		3	1	1	2	1	2	6	5	6					
36		3	1	3	2	0	1	7	7	8		90		SDSH	ES
28973	X	1	2	3	9	1	4	0	0	5		95		CP	SOON
29046	X	1	2	3	9	1	4	0	0	1		05			
		4	2	1	1	0	1	4	2	6			CO <sub>2</sub> med. fine burmed/akst	CDS	
29138	X	2	2	2	3	1	5	3	0	5		15	Silty Dist. fine - med h <sub>2</sub> lam finer Flaser Some CO <sub>2</sub> granular layers w/ some poplred br frags	TF?	
														CP	
29181	X	5	5	0	5	3	1	4	4	4		2920	Pell-skel plest-gmst	Shal	FoRaker
29181	X	5	5	0	5	3	1	4	4	4					

Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amco  
 Well Lube 6A-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 9/11

Carb.

Sample	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
Plugs	Thin Sect								

Core Depth	Features	Comments	Depo Envir	Strat Interval
2920.0	6 8 1 - 2 2 1 - 4 8 5	lt green silty ds. w/v, (1) sct. fis. <i>unconformity w/ med foss</i>	Lagoon?	F O R A K E R
38	6 8 1 - 2 2 1 - 4 8 5			
39	3 2 2 - 4 2 5 - 5 5 6	dol. siltstone ripple & burrowed <i>cm. brack frags fill burrows</i>	SDSU	
2922.3	3 2 2 - 1 2 5 - 5 5 6			
40	3 2 2 - 1 2 5 - 5 5 6			
41	3 2 2 - 1 2 5 - 5 5 6			
2925.7	3 2 2 - 1 2 5 - 5 5 7			
42	3 2 3 - 1 2 5 - 5 5 7			
43	3 2 3 - 1 1 5 - 5 5 6			
44	3 2 3 - 3 1 5 - 5 5 7			
2931.4	3 2 3 - 3 1 5 - 6 5 7			
45	2 1 4 - 9 1 4 - 8 9 9		SDSL	
46	3 1 3 - 1 1 0 - 7 7 7	silty interst.		
47		plates lg beach	CS	A M E R I C U S
2951.0	3 1 3 - 9 1 4 - 8 7 7			
48		<del>Shale (Deep) Florida Fossils</del>		
49	4 3 2 - 6 0 1 - 5 5 8	DL US Florida Fossils <u>FUS FLIMAS</u>		
50	5 5 1 - 6 0 1 - 4 3 8	Fos. west part		
51	5 5 1 - 6 0 1 - 4 3 8	Disjunct from west part w/ <i>dk red micritized green</i>	Thin Shale	

2960

Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amoco  
 Well LUKE GEL-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 10/11

Carb.

Sampl	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
Plugs	Thin Sect								

Core Depth	Comments	Depo Envir	Strat Interval
2460	Sl-silty dsagrd gm plast w/abt 2' stn	Shoal Trans	
2461			
2462			
2463			
2464			
2465			
2466			
2467			
2468			
2469			
2470			
2471			
2472			
2473			
2474			
2475			
2476			
2477			
2478			
2479			
2480			
2481			
2482			
2483			
2484			
2485			
2486			
2487			
2488			
2489			
2490			
2491			
2492			
2493			
2494			
2495			
2496			
2497			
2498			
2499			
2500			

3000

Clastic

Rock Type	Type/Grn Sz	Clay Content	Bedding	Pore Type	Cem/Pore Fill	Water Depth	Fauna	Color
1	2	3	4	5	6	7	8	9

Operator Amold  
 Well Luke G-4  
 Location \_\_\_\_\_  
 County \_\_\_\_\_  
 API \_\_\_\_\_  
 Elevation \_\_\_\_\_  
 Spud Date \_\_\_\_\_

Cored Interval \_\_\_\_\_  
 Core Described \_\_\_\_\_  
 KGS Corebarn Loc. \_\_\_\_\_  
 Core Depth Correction \_\_\_\_\_  
 Date \_\_\_\_\_  
 Description by \_\_\_\_\_  
 Page 11/11

Carb.

Sample		Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color
Plugs	Thin Sect	1	2	3	4	5	6	7	8	9

Plugs	Thin Sect	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
		2	2	3	3	1	4	6	8	7		3000			
57								5	8	7					
57	X							6	8	8					
		2	2	3	3	1	4	6	8	7					
		2	2	4	3	1	4	7	9	1		05	Marine Calc. Siltstone (Shaly)		
30064	X												deers in foss ↓		
													incr clay ↓		
												10			
												15			
												20			
3024.7	X	2	2	4	3	1	4	7	9	8		25			
												30			
												35			
												40			