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	STANICLE 2-9
Location	9-23S-37W
County	Kearny
API	15-093-21250
Elevation	KB 3303
Spud Date	3/26/1993

Cored Interval	Chase & Council Grove
Core Described	2003
KGS Corebarn Loc.	
Core Depth Correction	
Date	
Description by	MEH
Page	1

NOTE: CORE described in two sessions
1st in 2003 for Rc to plug
2nd in 6/2005 for Geomet
3rd 8/2006 for final revisions

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
		3	3	1	8	2	5	3	0	4		2770			
		3	3	1	8	2	5	3	0	4			Vfg dol SS, tidal laminite	TF	Wreford
		3	3	1	1	2	5	3	0	4					
												75			
												2780			
														CP	Aish
		1	3	1	9	1	4	0	0	1		85			
		1	3	1	9	1	4	0	0	1					
		1	3	1	9	2	4	0	0	1					
												2790			
												95			
		1	3	1	9	2	4	0	0	1					
		1	2	3	9	1	4	0	0	1					
		1	2	3	9	1	4	0	0	1					
		1	3	2	9	1	4	0	0	1					
		1	3	2	9	1	4	0	0	1		2800			

8/20/06
Migrate prior work to Master description (this one)

Clastic

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

Carb.

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

Operator
Well: Shandle 2-9
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page: 2

Features	Core Depth	Comments	Depo Envir	Strat Interval
	2800	At some point - Note Dropped all Clay content for Ccrs Silt (6th SZ 2) down 1 digit		
	05			
			S_{HOCH}	FUN STN A
			S_{DS}	
	10		CDS_L	
			SHOAL Trans	
			CDS_{L-U}	
	15		SHD_{AL}	
2815.8				
			SDS_L	
			CDS_{L-U}	
	20		CDS_U	
			SDSU	
		Burrowed Lagoon Facies	LAGOON	
	25		TF	
				B/S
	30		C P	
	35			
		Change to Sh 2838-58 6/16/05		
	2840			

Operator	
Well	
Location	
County	
API	
Elevation	
Spud Date	
Cored Interval	
Core Described	
KGS Corebarn Loc.	
Core Depth Correction	
Date	
Description by	
Page	3

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

Carb.: Sampl (Plugs, Thin Sect), Rock Type, Dunham, Clay Content, Grain Size, Pore Type, 2nd Pore, Water Depth, Fauna, Color

Sampl	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color	Features	Core Depth	Comments	Depo Envir	Strat Interval	
131											2840				
													C P		
											45				
2845.8	1	2	3	9	2	4	0	0	1						
	1	2	3	9	2	4	0	0	1						
	1	1	4	9	1	4	0	0	1						
131															
											50				
	4	=	9											CROUSE	B1
	4	-	9												
	5	4	1	2	2	1	4	3	4			VFg Silty pell-pkst	Shoal		
	5	4	1	2	2	1	4	3	4						
	5	4	1	2	1	0	4	3	4	x x \		Cbhn w/ Anhy			
	5	4	1	2	1	0	4	3	4	x x					
	4	2	8	1	1	0	4	4	4		55	Sli weather	Lagoon		
	4	2	8	1	1	0	4	4	4			or Restrict Shoal			
													C P		B2s
	1	1	4	9	1	4	0	0	1						
	1	2	4	9	2	4	0	0	1		60				
2863.6	1	2	4	9	2	4	0	0	1						
											65				
											70				
			9												B2
			9								75			MIDDLE	
2875.8	4	2	1	2	1	0	4	3	4			Silty Grndst-Wkst Dirt	Lagoon		
			8												B3s
											80				

Clastic

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

Carb.

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

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 4

Core Depth	Comments	Depo Envir	Strat Interval
2880			
85			
2887.8	1 2 3 - 9 2 4 - 0 0 1		
90			
	1 3 2 - 9 2 4 - 0 0 1		
	0 0 1		
	0 0 1		
	1 3 2 - 9 2 4 - 0 0 5		
95	0 0 5		
	1 2 3 - 9 2 4 - 0 0 1		
	1 1 4 - 9 1 4 - 0 0 1		
2900			Fiss Abs.
	1 3 2 - 9 1 4 - 0 0 1	(2nd Round 6/6/05 Changed siltst to SS 2901-09)	
05			
	1 3 2 - 9 1 4 - 0 0 1		
	- 9 2 4 - 0		
10			
	1 3 2 - 9 2 4 - 0 0 6		
	1 3 2 - 9 2 4 - 0 0 6		
	1 2 2 - 9 1 4 - 0 0 1		
2920			

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
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 5

Plugs / Thin Sect (Sampl)	Rock Type	Dunham	Clay Content	Grain Size	Pore Type	2nd Pore	Water Depth	Fauna	Color	Features	Core Depth	Comments	Depo Envir	Strat Interval	
	1	2	2	9	1	4	0	0	1		2920				
	1	2	2	9	1	4	0	0	1						
	1	1	4	9	1	4	0	0	1				CP		
	1	1	4												
	1	1	4												
	1	1	4	9	1	4	0	0	1						
											25	silty Mast-West		MORRL	B4
	8	3	1	2	1	4	4	3	4			Dol. West - skel fossil moldic	Lagoon or TF		
2926.4	8	3	1	2	1	4	4	3	4						
	1	1	4	9	1	4	0	0	1				CP		B5s
											30				
	1	1	4	9	1	4	0	0	1						
											35	Caliche Birdseye	Supra T / TF	COTTONWOOD	B5
										≈≈≈		Algal lam c Birdseye Tidal rythmites			
2937.6	8	8	0	2	2	4	3	3	4				IT		
	8	8	0	2	2	1	3	3	4			Sucrosic, fragd infola Ø skel foss molds			
	8	8	0	2	2	1	3	3	4						
2939.6	5	5	1	4	2	1	4	5	4		40	Pell-Skel			
				4	2	1									
				4	2	1									
				4	2	1									
				5	3	1						c fd grn - skel pkst-grnst			
				5	3	1									
				5	3	1									
				5	2	1									
	5	5	1	5	2	1	4	5	4						
	5	5	1	5	1	3	4	3	4						
											45				
	5	5	1	5	1	3	4	3	4						
	1	1	4	9	1	4	0	0	1						Cs
											50				
											55				
											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

Carb.

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

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 6

Features	Core Depth	Comments	Depo Envir	Strat Interval
	2960			
	65		C P	
2967.8 1 1 4 - 9 1 4 - 0 0 1				
	70			
5 3 0 - 5 1 2 - 4 3 4			Lagoon	C
5 5 0 - 6 1 3 - 4 3 4	75		Sabkha	N E V A
2977.7 7 0 0 - 1 1 2 - 3 0 4		Dol. mdst	TF	
8 8 1 - 2 1 2 - 4 3 4	80			
8 8 1 - 2 1 2 - 4 3 4				NOFLS.
2983.7 6 8 1 - 2 1 2 - 5 3 4			Lagoon?	
	85			
			C A S	
	90			
	95			
2996.6 4 1 2 - 2 1 0 - 6 2 7			?	
	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

Carb.

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

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 7

Core Depth	Comments	Depo Envir	Strat Interval
3000			
		SDSL	
05		CDS	
	Trans.	Shoal	
3006.4	5 4 1 - 5 1 3 - 5 4 6		
		CDSC SDSU	
10	Mixed	TF ST Lgstn	
	1 2 3 - 9 1 4 5 5 / 1 / 1 / 5 5		Ds
15			
	1 1 4 - 9 1 4 / 1 1 4 - 9 1 4		
20			
25			
30			
3031.7	1 2 3 - 9 1 4 - 0 0 1		
35			
	1 1 4 - 9 1 4 - 0 0 1		
3040			

Operator		Cored Interval	
Well		Core Described	
Location		KGS Corebarn Loc.	
County		Core Depth Correction	
API		Date	
Elevation		Description by	
Spud Date		Page	8

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

Sample depth	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
			8						2	0	4		3040		ST	Red
3041.2			7	4	0	2	1	2	4	2	4			Dol- pell pkst Sli sucrosic	Lagoon	Fu gle
													45			
															CDs U	
3048.6			4	0	1	1	0	1	6	0	6			Silty mdst		
													50			
															CDs L	
													55			
													60			
3064.6			2	1	3	1	1	4	7	6	7		65	Massive Siltstone	SDSu	
															CDs	
															SDSu	
													70			
															CDs L	
															Transgressive Shed	
			1	1	4	9	1	4	0	0	5					ES
													75			
			1	1	4	9	1	4	0	0	5					
			1	1	3	9	1	4	0	0	5					
3077.7			1	1	3	9	1	4	0	0	5					
			1	1	4	9	1	4	0	0	5					
													80			

D Re.

Clastic

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

Carb.

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

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 9

Core Depth	Comments	Depo Envir	Strat Interval
3080			
85		CP	
90			
95			
		TF Shoal	FORAKER
	Pell-Skel plast		
		CP	
	Western TF-ST mdst	ST	
3100	Att. Arg Mdst & fine pkst	TF	
		Lagoon or LE Shoal	
		TF ST	
05	Vfg pell plast w/ scatd ppt Moldic Ø		
	Dol. AA w/ birdseye Pitted w/ Anhy		
	Fus. Rich pkst w/ intraparticle Ø	(CDSU (Lagoon)	
10		Lagoon	
		CDS U	
	Flood Fusulinids		
15		COSL	
		SOS	
20			

FS

E

3097.3

3102.3

3105.1

3107.6

3114.6

Clastic

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

Carb.

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

Operator
Well Shanklin-2-9
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correction
Date
Description by
Page 10

Features	Core Depth	Comments	Depo Envir	Strat Interval
	3120			
	25			
	30			
	35			
	40			
	45			
	50	Fus-Crin pkst		
	55			
	3160			

3133.4

3142.9

3157.6

FLM

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

Carb.		
Sampl: Plugs, Thin Sect; Rock Type, Dunham, Clay Content	Grain Size, Pore Type, 2nd Pore	Water Depth, Fauna, Color

Operator
Well Stansbie 2-9
Location
County
API
Elevation
Spud Date

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

Sample	1	2	3	4	5	6	7	8	9	Features	Core Depth	Comments	Depo Envir	Strat Interval
											3160			
													SDs	
											65			Americus
3166.4	5	0	1	1	1	2	4	3	3			Silty mdst w/ printxln ø	Lagoon ?	
											70			
							6		7				SDS	
							6		7					
							6		7					
							7		7					
							7		8					
							8		8				SDSL	
	0	0	6	9	0	4	8	8	9					
									7		75			
									7				T	?
									7					
3176.8	5	4	1	6	1	3	5	4	7			Osagia? Plest gvnst	Shore	
													C P	Admire
											80			
													TF ST	
											85			
											90			
											95			
											3200			

Well Shankle 2-9 Core Described T
Location Q-25S-37W KGS Corebarn Loc. End of Row N-O
County Kearny Core Depth Correct
API 15-093-21256 Date 3/1/05
Elevation KB 3503.0 Description by NDW
Spud Date Page 1 of 7

Sampl Plugs	Sampl Thin Sect.	1 Rock Type	2 Dunham/Folk	3 Consolid / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
															2526			
															25			
		1	2		3					9	0	0	1					
		1	2		3					9	0	0	1					
		1	2		2					9	0	0	5					
		1	2		2					9	0	0	5					
		1	2		3					9	0	0	1					
		1	2		2					9	0	0	1					
		1	2		2					8	1	0	1		30			
		1	2		3					9	0	0	1					
		1	2		2					9	0	0	1					
		1	5		5					5	5	5	5			anhydrite filled root traces		
		1	2		2					9	0	0	1					
		1	2		3					8	1	0	1					
		1	2		3					8	1	0	1					
		1	2		2					9	0	0	3					
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1			anhydrite filled root traces		
		1	2		3					9	0	0	1		35			
		1	2		3					9	0	0	1					
		1	2		3					9	3	0	6					
		1	2		3					9	3	0	6					
		1	2		2					1	3	0	6					
		1	2		2					8	3	0	6					
		2	3		2	2				8	3	0	6		40			
		2	3		2	2				8	3	0	6			fluid sand + silt		
		2	3		2	3				1		0	6					
		2	3		2	3				1		0	6					
6 or 2		2	3		2	3				1		0	6					
		2	3		1	3				1		0	6					
		2	3		1	3				1		0	6		45			
		2	3		1	3				1		0	6			silt + mud laminae 2544'		
		2	3		2	3				1		0	3			at 2548.5' burrows showing movement		
		2	3		2	3				1		0	3		50	some burrows mud lined		
		2	3		2	3				1	1	0	3			sand w/ more mud		
		2	3		1	3				1		0	6					
		2	3		1	3				1		0	6			sand w/ less mud		
		7	8		1	2				9		9	8			more		
		5	5		5	5				5		5	5			mudclast/soft		
		7	8		1	2				9		9	8			sharp unit below		
		8	8		1	3				9		9	7			Porosity low to no. increase		
															55	from this lithology shallow		
		8	8		1	3				9		9	7					
		1	2		1	2				9	0	0	5					
		1	2		1	2				9	0	0	5					
		1	1		3					9	0	0	5		2560			

Herrington K.S.

or Herrington

Krider

Odell

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correct
Date
Description by
Page 2 of 4

Sampl: Plugs	Sampl: Thin Sect.	1 Rock Type	2 Dunham/Folk	3 Consolid / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
		1	1		3					9	0	0	1		2560			
		1	5		5					5	5	5	2					
		1	1		3					9	0	0	5					
		9											7			Bedded Anhydrite		
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1		65			
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1					
		1	2		3					9	0	0	5					
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1		75			
		1	1		3					9	0	0	5					
		1	1		3					5	0	0	5					
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1					
		1	1		3					9	0	0	5					
		1	1		3					9	0	0	1					
		1	2		2					9	0	0	1					
		1	1		3					9	0	0	5					
		1	2		2					9	0	0	1		7580			
		1	2		2					5	5	5	5					
		1	1		3					9	0	0	1					
		1	1		3					9	0	0	5					
		1	2		2					9	0	0	1					
		1	1		3					9	0	3	8					
		1	1		3					9	0	3	8					
		1	1		3					9	0	0	1					
		1	1		3					9	0	0	1		85			
		9											7			Bedded Anhydrite		
		5	8		1					8		3	6					Winfield
		5	8		1					8		3	6					
		3	8		1					1		0	6					
															90			
		5	8		1					1		0	6					S.S
		6	3		1					1		0	6					
		6	3		1					1		0	6					
		6	3		2					4		0	8			mud rich		
		6	3		2					4		0	8					
		6	3		2					4		8	7		95			
		5	3		5					5			5					Winfield
		6	3		2					4		8	7					L.S.
		7	3		2					4		8	7					
		7	3		2					9		8	7			Mixed Carbo. Clastic		
		5	3		1	5				9		8	7					
		5	3		5	5				5			5					
		7	3		1	5				9		8	7					
		7	4		1	6				9		8	7					
		7	4		1	6				9		8	7		2600			

Operator | Cored Interval
Well | Core Described
Location | KGS Corebarn Loc.
County | Core Depth Correct
API | Date
Elevation | Description by
Spud Date | Page 3 of 7

Sampl: Plugs	Sampl: Thin Sect.	1 2 Rock Type	1 2 Dunham/Folk	3 Consolid / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
															2600			
															05			GAGE
															10			
															15	Anhydrite filled root trace		
															2620			
															25			
															30			
																Anhydrite root filled traces		
															35			
															2640			

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correct
Date
Description by
Page 4 of 7

1	2	-	3	4	5	-	6	7	8	-	9	10	11	12
Sampl														
Plugs	Thin Sect.	Rock Type	Dunham/Folk	Consolid / Frac	Argillaceous	Grain Size	Main Pore Type	Subsidiary Pore	Cement mineral		Bedding	Water Depth	Fauna	Color

Features	Core Depth	Comments	Depo Envir	Strat Interval
	2640			
		subcatinal		
		paleosol		
	45			
		Pedogenic Peds		
	50			
		tidal?		
	55			
	60			
	65			
	70			
	75			
		tidal to nonmarine		
		2 Specks of Amphibole		
		Strongly bioturbated		
	2680			

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correct
Date
Description by
Page 5 of 7

Sampl: Plugs	Sampl: Thin Sect.	1 Rock Type	2 Dunham/Folk	3 Consolid / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
															2680			
																Dolomitization from 2682.5 -4.99. GD. > 2.82		Ft. Riley
															85			
																Lucas Mudstone Spradling Anhydrite		
															90			
															95			Dolomitized
															7900			
															105			
															10			
																High Porosity		
															15			
															2720			

Operator		Cored Interval	
Well		Core Described	
Location		KGS Corebarn Loc.	
County		Core Depth Correct	
API		Date	
Elevation		Description by	
Spud Date		Page	6 of 7

Sampl: Plugs	Sampl: Thin Sect.	1 Rock Type	2 Dunham/Folk	3 Consold / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
		3	2		1					1		0	6		2720			No Florence
		2	2		1					9		0	6					Mattfield
		1	2		2					9	5	0	6					
															25	crossbedded planar zone burrows		
		1	2		2					9		0	1					
		1	2		2					9	0	0	1					
															30			
		1	2		2					9	0	0	1					
		1	3		3					9	0	0	1					
		1	2		2					9	0	0	1					
		1	2		2					9	0	0	1					
		1	1		3					9	0	0	1					
															35			
		1	1		3					9	0	0	1					
		1	1		3					4	0	0	1					
		1	1		3					9	0	0	1					
		1	2		3					9	0	0	1					
															40			
		1	2		3													
		1	1		3													
		1	1		3													
		1	2		2					9	0	0	1					
		1	1		3					9	0	0	5					
		1	1		3					9	0	0	1		45			
		1	1		3					9	0	0	1					
		1	1		3					9	0	0	1					
															50			
		1	1		3					9	0	0	1					
		1	1		3					9	0	0	1					
		1	1		3					9	0	0	1					
		1	3		3					9	0	0	1					
		1	2		3					9	0	0	1					
		1	2		2					9	0	0	1					
					1								5					
		1	2		2					9	0	0	1		55			
		1	2		2					9	0	0	5					
		1	2		2					9	0	0	5					
		1	2		2					9	0	0	3					
		1	2		2					9	0	0	3					
		1	2		2					9	0	0	1					
																rootlet traces		
		1	2		2					9	0	0	1		2760			

Operator
Well
Location
County
API
Elevation
Spud Date

Cored Interval
Core Described
KGS Corebarn Loc.
Core Depth Correct
Date
Description by
Page 1 of 7

Sampl: Plugs	Sampl: Thin Sect.	1 Rock Type	2 Dunham/Folk	3 Consolid / Frac	4 Argillaceous	5 Grain Size	6 Main Pore Type	7 Subsidiary Pore	8 Cement mineral	9 Bedding	10 Water Depth	11 Fauna	12 Color	Features	Core Depth	Comments	Depo Envir	Strat Interval
															2760	Burrowed tidal flat		
															61			
															62	more discontinuous than below		
															63			
																		Wreford
															65			
															70	tidal flat		
															75	Black		GC
															80			