

Page 107

Depth	Comments	Envir	Interval
2660			
65			
70			
75	START OF CORE		
80	Bedded Ark. shale		
85	Massive Ark. sh. out		
90	Ark. sh. out		
95	horizontal planar bedding & large burrows Dolomitic coarse silt Ark. sh. out		
100	Dolomitic coarse silt Ark. sh. out		

Operator	Corad Interval
Well <i>Carol Felt</i>	Core Described
Location	KGS Corebarn Loc.
County	Core Depth Correct
API	Date
Elevation	Description by
Spud Date	Page <i>2 of</i>

[illegible]

Operator _____ Core Interval _____
Well Carol Fick Core Described _____
Location _____ KGS Corebarn Loc. _____
County _____ Core Depth Correct _____
API _____ Date _____
Elevation _____ Description by _____
Spud Date _____ Page 3 of 3

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

Features	Core Depth	Comments	Depo Envir	Strat Interval
	45			O D E L L
	50			
	55	gravelly L-3		W I N F I E L D
	58	grain size ~ 3 100% gtz packstone pink replacement normal grading		
	60	packstone matrix packstone		
	65			
	70			
	75			G A G E
	80			

Operator

Cored Interval

Well

Core Described

Location

KGS Corebarn Loc.

County

Core Depth Correct

API

Date _____

Elevation

Description by

Page

406

GAGF

T
W
N
D

Produced
as
SS
(Chtr PT
Retiring)

Operator

Cored Interval

Well

Core Described

Location

.....
KGS Corebarn Loc.

County

Core Depth Correct

API

Date _____

Elevation

Description by

Spud Date

Page

S of

T
W
N
D

B
T
W
N
D

F
T.
R
I
L
EY

Cored Interval

Core Described

KGS Corebarn Loc.

Core Depth Correct

Description by

Page

Page 604

[illegible]

Features	Core Depth	Comments	Depo Envir	Strat Interval
	2660			F
		some anhydrite cement		T
	65			R
				I
	70			L
		Anhydrite filled porous some anhydrite cement		E
	75			L
		Some - anhydrite cement		Y
	80			
	85	crinoid		B
		grain size 4		/
		grain size 4		
	90	forams up to 4 mm long crinoids		F
				T
	95	grain size 4 crinoid		H
		forams up to 4 mm		I
				L
		grain size 4		E
	7900			Y

Cored Interval

Carol Eilett

Core Described

Location

.....
KGS Corebarn Loc.

County

Core Depth Correct

APR

Date _____

Elevation

Description by

Spud Date

Page

2

[illegible]

Page 8 of 8

[illegible]

END OF COBE