

Page

[illegible]

~~not used~~

Anhydrite nodules thin-out, seem to prefer towards
5-10' old Mott.
5-10' old Mott.

anhydrite
thin-out
towards

V F <u>R</u> R I V A F a	c 268 Δ + LD 265
J g d o c k	cw 268 Δ LD +! 268
K E F D E R	c 268 Δ LD + 268

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

[illegible]

Not Proc = 1

10k
to
resisting
dolo. -

was
114
123

MKD
 27645 + 1.1
 ← 027655
 point) ↑
 G
 A
 G
 E
 CD
 2765
 2765
 2765

Operator	Cored Interval
Well	Core Described
Location	KGS Corebarn Loc.
County	Core Depth Correct
API	Date
Elevation	Description by
Spud Date	Page 4 of 7

[illegible]

S_A B K H A 24.0	CD 2793.5 $+0.5$ LD 2794
T O W E N D a	CD 2794.5 $\Delta - 0.5$ LD 2794

← C02804
+ 1.0
LD 2805

might be
same

Moved to
Polonite
Wash 1)

Fort Beland

Operator _____ Cored Interval _____
 Well _____ Core Described _____
 Location _____ KGS Corebarn Loc. _____
 County _____ Core Depth Correct _____
 API _____ Date _____
 Elevation _____ Description by _____
 Spud Date _____ Page 5 of 5

Sample		1	2	3	4	5	6	7	8	9	10	11	12	Features	Core Depth	Comments	Depo Envir	Strat Interval
Plugs	Thin Sect.	Rock Type	Dunham/Folk	Consolid / Frac	Argillaceous	Grain Size	Main Pore Type	Subsidiary Pore	Cement mineral	Bedding	Water Depth	Fauna	Color					
		8	8			5	4	1	5	9	9	8	7		2810			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		15			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		20			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		25			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		30			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		35			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		40			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		45			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		50			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		55			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		60			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		65			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		70			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		75			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		80			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		85			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		90			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		95			
		(	)			(	)	(	)	(	)	(	)					
		8	8			5	4	1	5	9	9	8	7		100			
		(	)			(	)	(	)	(	)	(	)					

educed pore from 3 → 2

educed 4 → 3

weakened we. 3 → 2

S. F.S.

weakened 1, 4, 5, 6

V

packstone - grainstone

restricted weather packstone

packstone - grainstone

Transgressive lens

CD 2841: A+1 LD 2842
 CD 2843.5 0+1 LD 2844

F.T. R.I.L.L.

2850

Page

Strat
Interval

lead
 ~ 3-2
 w/pk →
 w/pk

Operator	Cored Interval
Well	Core Described
Location	KGS Corebarn Loc.
County	Core Depth Correct
API	Date
Elevation	Description by
Spud Date	Page 708

[illegible]

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

[illegible]