

Well	Core Described
Location	T29SR39W 58 KGS Corebarn Loc.
County	Stanton Core Depth Correct
API	15-187-20737 Date
Elevation	3234 KB Description by
Spud Date	05/31/1994 Page
San Arroyo	

1		2	3		4	5	6		7	8	9		10	11	12	County	Stanton		Core Depth	Correct
API		15-187-20737		Date												Elevation	3234 KB		Description by	Q. L. L. L.
Spud Date		05/31/1994		Page												San Arroyo				
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

core
11
log
+
2

Core	Depth (m)	Grain Size	Color	Notes
16-003	7.007			
16-003	7.000			
	5.5			
	16-003	7.000		
	5.5			
	16-003	7.000		
	16-003	8.000		
	11			
	16-003			
	16-012	7		
	16-012	6		
16-003	8.007			
16-003	8.007			
	16-012	8.000		
	16-003	8.007		
	11			
	16-003	8.000		
	16-012	8.000		
	16-003			
	16-012			
	16-003			
	11			
16-003	8.007			
	46-004	8.107		
	46-			
	46-			
	46-004	8.107		
	16-003	7.006		
	11			
16-003	7.006			
	46-004	8.107		
	46-004	8.107		
	16-002	6.008		
	16-002	6.008		
	51-151	3.775		
	11	3.775		

5687
5698

↑ dune

91

5692

↑

back dune

5697

Waters

5701

5702

03

OK

eolianite

5707

5708

↑

5808.8 ↓ Beach

↑ 5710.9

↓ eolianite dune

5712

↑

5715

5715.4

↓ 5715.9 Beach

↓ eolianite

5717

↑

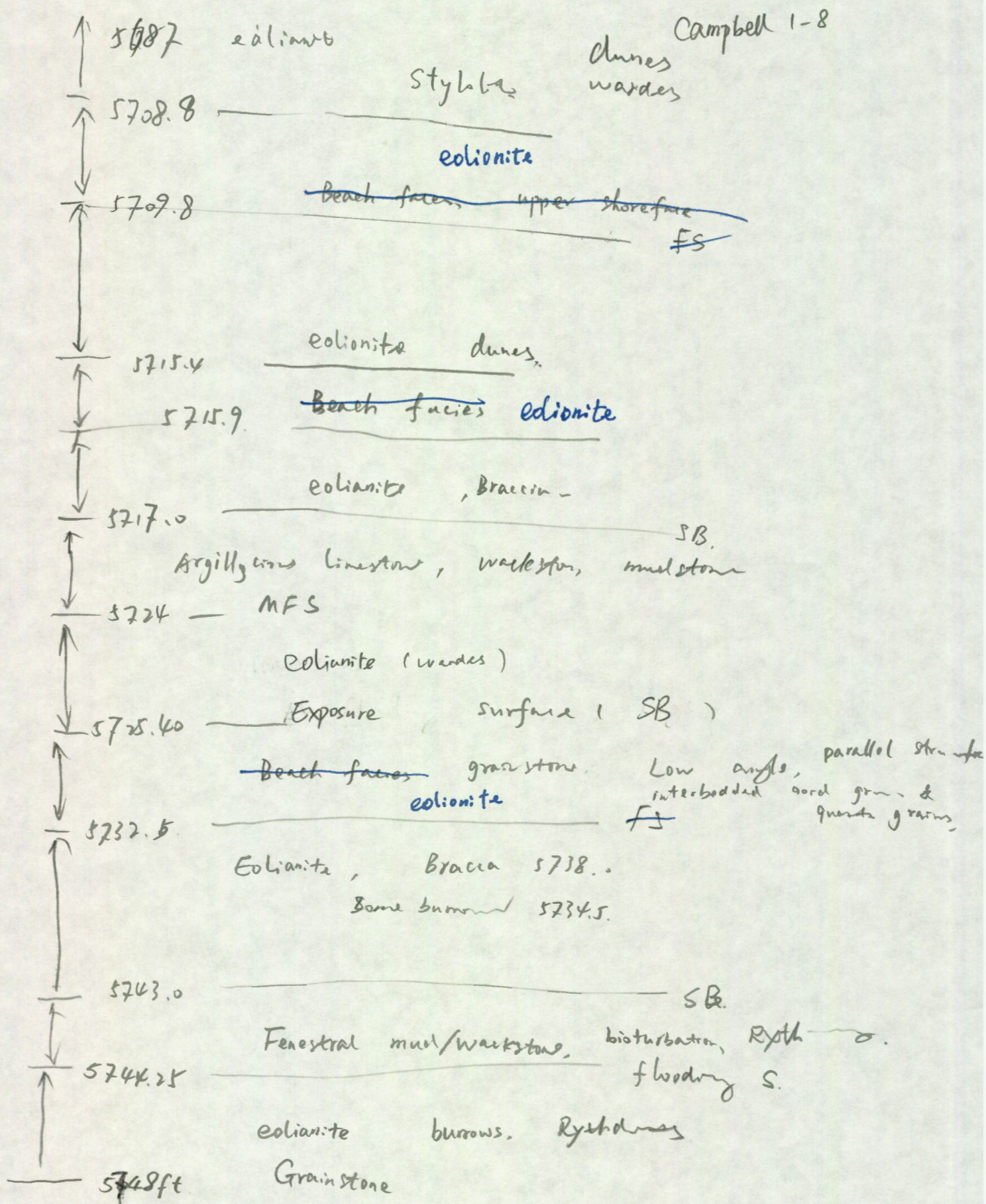
↓ deep marine

5720

wackston mudstone

		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.												

[illegible]



15-187-20737
1-8
CAMPBELL
SAND ARROYO

