

Geologic age		Rock unit		Core		Depth (feet)		FORAMINIFERA		OTHER FOSSILS	
Geologic age		Rock unit		Core		Depth (feet)		FORAMINIFERA		OTHER FOSSILS	
Early Cretaceous Middle to late Albian Kupukruk and Corwin Formations undifferentiated	Kaolak TEST WELL 1	Core	Depth (feet)	113-200	B						
				217-237	B						
				237-407	B	2	2				
				420-440	B						
				450-460	B	71					
				470-480	B						
				490-500	B	71					
				510-540	B						
				560-580	B						
				590-740	B						
				767-782	B						
				790-820	B						
				835-941	B						
				950-980	B						
				980-1,000	B						
				1,000-1,170	B						
				1,183-1,203	N						
				1,203-1,380	B						
				1,383-1,400	B						
				1,400-1,500	B						
				1,510-1,538	B						
				1,538-1,657	B						
				1,657-1,677	B						
				1,677-1,693	B						
				1,693-1,700	B						
				1,720-1,730	B						
				1,730-1,810	B						
				1,814-1,835	B						
				1,840-2,000	B						
				2,028-2,046	B						
				2,046-2,060	B						
				2,050-2,090	B	71					
				2,110-2,180	B						
				2,205-2,225	B						
				2,225-2,880	B						
				2,400-2,415	B						
				2,415-2,420	B						
				2,433-2,466	B						
				2,470-2,600	B						
				2,607-2,618	B						
				2,620-2,780	B						
				2,781-2,801	B	71	4				
				2,801-2,811	B						
				2,811-2,940	B						
				2,945-2,957	B						
2,960-3,140	B										
3,150-3,176	B										
3,176-3,192	B										
3,230-3,240	B										
3,256-3,271	B										
3,271-3,300	B										
3,390-3,400	B	1									
3,430-3,470	B										
3,476-3,496	B										
3,500-3,630	B										
3,667-3,679	B										
3,690-3,860	B										
3,873-3,881	N										
3,881-3,892	B										
3,920-3,970	B										
3,985-4,002	B										
4,002-4,021	B										
4,021-4,033	B										
4,077-4,095	B										
4,130-4,140	B										
4,174-4,183	B										
4,220-4,410	B										
4,429-4,439	B										
4,470-4,620	B										
4,625-4,635	B	71	6								
4,635-4,643	B										
4,650-4,690	B										
4,710-4,804	B										
4,804-4,824	B										
4,824-4,836	B										
4,836-4,850	B										
4,850-4,864	B										
4,864-4,874	B										
4,874-5,053	B										
5,053-5,073	B										
5,073-5,087	B										
5,087-5,100	B	f	1	1							
5,100-5,270	B										
5,281-5,295	B										
5,300-5,310	B										
5,340-5,350	B	1									
5,380-5,470	B										
5,481-5,497	B										
5,497-5,540	B										
5,570-5,580	B	1	1								
5,610-5,620	B										
5,646-5,660	B										
5,660-5,750	B										
5,754-5,772	B										
5,780-5,910	B										
5,927-5,942	B										
5,942-6,050	B										
6,080-6,090	B	f									
6,116-6,127	N										
6,127-6,138	B										
6,130-6,140	B	1	2								
6,160-6,170	B	1									
6,200-6,210	B	2									
6,240-6,360	B										
6,367-6,387	B	6	4								
6,387-6,404	B										
6,404-6,420	B										
6,420-6,520	B										
6,550-6,660	B										
6,660-6,670	B										
6,691-6,699	B										
6,699-6,610	B										
6,640-6,650	B	5									
6,680-6,737	B										
6,737-6,757	B										
6,760-6,800	B	5	1	71							
6,840-6,850	B										
6,880-6,890	B										
6,920-6,930	B										

EXPLANATION

- 3 Number of specimens (less than 12)
- 2 Common specimens (12-25)
- A Abundant specimens (26-50)
- V Very abundant specimens (more than 50)
- f Fragment
- P Present
- ? Questioned occurrence
- Drilling contamination from Gubik Formation
- B Barren
- N Not sampled
- X No recovery

Geologic age		Rock unit		Core		Depth (feet)		FORAMINIFERA		OTHER FOSSILS	
Geologic age		Rock unit		Core		Depth (feet)		FORAMINIFERA		OTHER FOSSILS	
Early Cretaceous Middle to late Albian Kupukruk and Corwin Formations undifferentiated	MEADE TEST WELL 1	Core	Depth (feet)	0-40	N						
				40-50	B						
				50-60	B						
				60-80	B						
				80-90	B						
				110-120	B						
				120-130	B						
				130-140	B						
				140-150	B						
				150-160	B						
				160-170	B						
				170-180	B						
				180-190	B						
				190-200	B						
				200-210	B						
				210-220	B						
				220-230	B						
				230-240	B						
				240-250	B						
				250-260	B						
				260-270	B						
				270-280	B						
				280-290	B						
				290-300	B						
				320	B	1					
				340	B						
				370	B						
				380	B						
				400	B						
				420	B						
				440	B						
				450	B						
				470	B						
				500	B						
				530	B						
				550	B						
				570	B						
				590	B						
				592-601	B						
				610	B						
				630	B						
				650	B						
				670	B						
				690	B						
				710	B						
730	B										
750	B										
770	B										
790	B										
810	B										
830	B										
850	B										
870	B										
890-900	B										
910	B										
930	B										
950	B										
970	B										
990	B										
1,000	B										
1,010	B	5	1								
1,030	B										
1,050	B										
1,070	B										
1,090	B										
1,120	B										
1,140	B										
1,160	B										
1,180	B										
1,190-1,197	B										
1,200	B										
1,220	B										
1,240	B	1									
1,260	B										
1,280	B	4									
1,300	B	2									
1,320	B	2	1								
1,340	B										
1,360	B										
1,380	B	8	7	3							
1,400	B	5	7	1							
1,420	B	4	4	3	2	2					
1,440	B	1	8								