

Very
Poor

Clastic

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

Operator ANADARKO
Well Kimzey A-1
Location NE 1-345-38W
County Stevens
API 15-189-20183
Elevation GL 3167
Spud Date 4-2-73

Cored Interval 2895-3156
Core Described MIC Debris
KGS Corebarn Loc. FB7-FC1
Core Depth Correction
Date 9-20-00
Description by Completed 10/02
Page (Reworked completely)

Carb.

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

											Core Depth	Comments	Depo Envir	Strat Interval
											2900	Box Depth (Corrected)		
											4	2911.5-18		
											5	2918-23		
											6	23-29		
											7	29-35.6		
											8	35.6-46.7		
											9	41.7-48		
											11	48-53	31	70-75.3
											05	53-59.2	32	75.3-80.5
											12	59.2-65.3	33	80.5-86
											13	65.3-71	34	86-91.6
											14	71-77.2	35	91.6-97.7
											15	77.2-83	36	97.7-102.5
											16	83-89	37	102.5-108
											17	89-94	38	108-115
											18	2994-3000.8	39	115-121
											19	3000.8-3006	40	121-126.4
											20	3006-12.5	41	126.4-132
											10	12.5-18.2	42	132-137.8
											22	18.2-24	43	137.8-143.5
											23	24-29.4	44	143.5-149
											24	29.4-35	45	149-155
											25	35-40.5	46	155-161.3
											26	40.5-46		
											27	46-50.9		
											28	50.9-56.5		
											29	56.5-62.3		
											30	62.3-70		
											15			
											2918.3	basal bedded m-cg osagid gm pkst w/cg ↑ shrd molds	Tr Sh	Wrefm
											18.11	5 4 1 - 7 1 4 - 4 4 7		
											19.4	1 3 4 - 9 1 4 - 0 0 6		
											20	1 3 4 - 9 1 4 - 0 0 6		
											21.1	1 2 3 - 9 1 4 - 0 0 6		
											22.11	1 3 1 - 9 2 4 - 0 0 4		
											22.15	1 2 3 - 9 1 4 - 0 0 1		
											23.3	1 3 1 - 9 2 4 - 0 0 4		
											24.6	7 1 4 - 9 1 4 - 0 0 1		
											25.3	1 1 4 - 8 1 4 - 0 0 1		
											26.2	1 3 1 - 9 2 4 - 0 0 4		
											27.6	1 1 4 - 9 1 4 - 0 0 7		
											28.15	1 1 4 - 9 1 4 - 0 0 1		
											29.4	1 2 4 - 9 1 4 - 0 0 1		
											30.11	1 2 3 - 9 1 4 - 0 0 1		
											31.2	1 1 4 - 9 1 4 - 0 0 1		
											32.5	1 1 4 - 9 1 4 - 0 0 1		
											33.1	1 1 4 - 9 1 4 - 0 0 1		
											34.1	1 2 3 - 4 1 4 - 1 0 1		
											35.15	1 2 3 - 4 2 4 - 1 0 1		
											36.5	1 2 3 - 4 2 4 - 1 0 1		
											37.1	1 2 4 - 4 1 4 - 0 0 1		
											38.2	1 1 4 - 4 1 4 - 0 0 1		
											39.2	1 1 4 - 4 1 4 - 0 0 1		
											2940			

KGS Sampling - 73

22 = 23.7 LD

2937

Carb.

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Carb.

Sample	
Plugs	Thin Sect.

3
1.2
7.6
1.2
2.1
5.4
1.4
2.8
6

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

Features	Core Depth	Comments	Depo Envir	Strat Interval
2	2880	crin. brach., pell., some ctd silty Vfy pell-ost (Cncr. Furm) p. pest - ymat dls. silty clay (3cm) ← diagnostic	↑ Trans Shore	
15	85			B15
15	A	Amph. (grape) clusters vertical		
15	C	Scal. Caliche		
15	90	Amph. filled cracks		
15		Amph. filled cracks No good preservation in NM		
15	95			
15		Faintly algal & fenestral mass F&Pell-pest	VTEu	
15		Scal. Fen. voids	TFE	
15		CG. Pres. in more ctd. gmt well com.	S 1/10 A2	C R O U S E B1
15		FF. Pres. 'pest'		
15		AA, faintly encrusted to encrust		
15		CG. One - pezo pest gmt (Dolomite)		
15	3000	Amph. Repl. Ivy. Fossil intact	Pivote [Arrow]	
15		P. Amph.		
15		Abrupt contact with transition W/ crin. & brach. in v. lower 2cm at short base	SIDSu	
15	05	Burrowed v. silty LS with Thick-walled white cncr. Forams (mostly loose)	CPSt	
15		Fossil (Huge) Fossil For. - Ener For. west		
15		clay Filled Veg.		
15		Oncoid or Algal ctd. gms, abdt. Ram. Bryoz.	T Trans Shore	
15		Amph. cemented		
15		clay 10 cht		
15		1/20 ctd. mass		
15		GLAUCONITE Mx-brachs Vfy pell-pest		
15		OST, pell.		
15		Usual ctd - Ctd gms, Osagin gms scattered clay filled vogs		
15		encrusted		
15	75			C P
15		Scal. Imm. Caliche		

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Carb.	Spud Date		Page	
Sampl	1/2 Foot Depth Diver		3057-60 is 3060?	
Plugs	Core Depth	3060 CD	TOP of B4 could be @ 3060	Depo Env
Thin Sect	Comments	Strat Interval		
Rock Type				
Dunham				
Clay Content				
Grain Size				
Pore Type				
2nd Pore				
Water Depth				
Fauna				
Color				

	540-501-454	3060	some clay filled vugs	Shallow	MORILL
3061.4	540-511-454	1	Pell, ost; chd grn, wh encc forms (thin lvs)	L	
	540-511-454	1	few ost.	A	
	548-511-454	8		...	
	611-110-438	65	Silty w/bst, s/i dol.	Lagoon	
	611-110-436				
	611-110-436				
	412-114-586		Not clear what is in / Cryst. deep grn	Ti	
	312-314-586		V. silty Cg w/ sublt crn. brach	Cp	
	114-914-001		(sil.)		
	114-914-005				
	549-301-435	70	Heavily mott, grn clay filled = circ. gran.	Lagoon	↑
	540-312-434		Pell-ost, forams, plast		
	540-312-444		Anth. & clay filled vugs (Ca - 2 cm)		
	540-421-444		Anth. as seen w/ shell	Ad burrowed	
3071.9	550-421-444		ost, pell, biv, detrit brach	(Churned)	
	550-421-444				
	781-131-314		Rubby - stn. w/ shale (f. h. h.)	TT/Lagoon	
	780-131-314		Fen mott - Dolomitized		
	780-131-314				
	550-531-444				
	550-541-444				
3075.2	550-542-444	75	pedal w/ Anth. cen filled vug	Shallow	O T T O N L y i d
	550-542-444		Pell, ost, oncoid, chd grn plast-grn		
3076.3	550-542-444				
	550-542-444				
	540-423-444		pell. ost - plast, dolomitized		
	540-423-444		w/ sected biv.		
	540-434-444				
3078.2	780-323-444		Phylloid Algal Block		
	780-332-444		Was. pell-ost plast		
	780-332-444		Dol. fossil mottles & in situ	L	
	MISSING	80		A	
	780-332-444				
	720-112-444		W. P. A. Bottles long		
	520-112-556		Dol. LS (fus.) Ost, pell, encc forms	CSS	
3082.3	520-112-556				
	880-221-424		(Was pell-ost, biv plast)	Shallow	
	880-221-424				

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Water Depth																																							
Fauna																																							
Color																																							
1 2 4 9 1 4 0 0 1 C3										3100										Silted calcareous mud. 1-2 cm																			
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