AOGCC Pool Statistics — Kemik Field, Undef Gas Pool

Operator: None

Discovery Well: Standard Alaska Production Co.

Kemik Unit No. 1

Permit #170-060

API No. 50-223-20006-00-00

Sec.17, T01N, R20E, UM

Depth: 16,073' MD / 16,073' TVD

June 17, 1972

Status: **Abandoned - Unit was dissolved in 1995**

Location: **East-Central Arctic Slope** Area Loc. Map

Orders: **None**

Structure Map Strat Column

Production: **None**

	Gas (mcf)	Water (bbls)	Disposed Fluids (bbls)
Cumulative	**0**	**0**	**0**
2001 Total	0	0	0
2002 Total	0	0	0
2003 Total	0	0	0
2004 Total	0	0	0
2003 Rate (/d)	0	0	0
2004 Rate (/d)	0	0	0
Change (%)	-	-	-

Continued: 1 > 2

AOGCC Pool Statistics — Kemik Field, Undef Gas Pool

Field Development Information:

		Wells In Field				
Type Well	**Status**	**2004**	**2003**	**2002**	**2001**	**2000**
Producer	Gas	0	0	0	0	0
Injector	Disposal	0	0	0	0	0
Non-Operating	Suspended	0	0	0	0	0
	Abandoned	1	1	1	1	1
Total		**1**	**1**	**1**	**1**	**1**

Permitted Wells in Field:

Type Well	Status	2004	2003	2002	2001	2000
Development	New	0	0	0	0	0
	Sidetrack	0	0	0	0	0
	Multilateral	0	0	0	0	0
Service	New	0	0	0	0	0
Exploration	New	0	0	0	0	0
Total		**0**	**0**	**0**	**0**	**0**

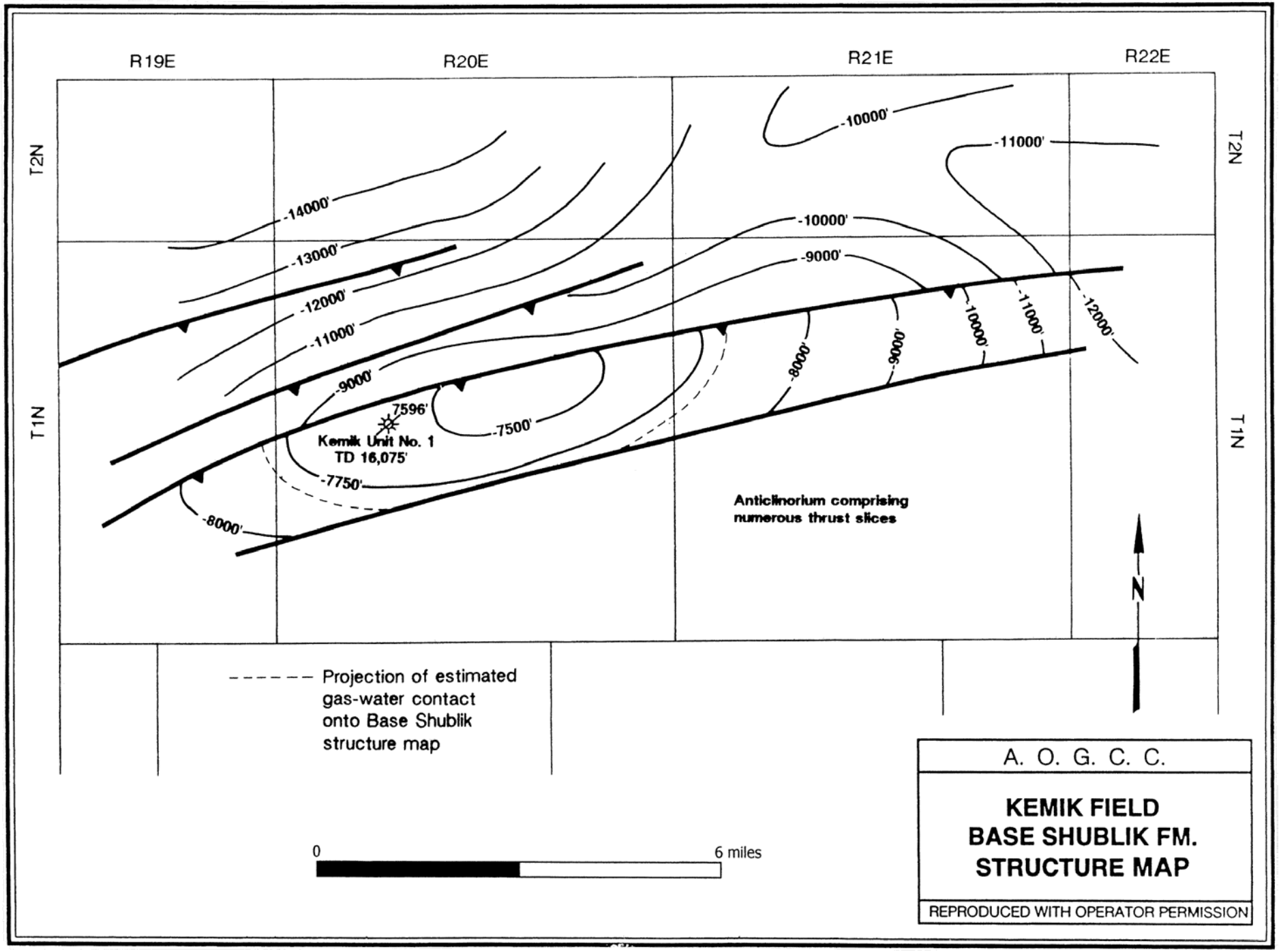
Active Completions in Pool (Month of December):

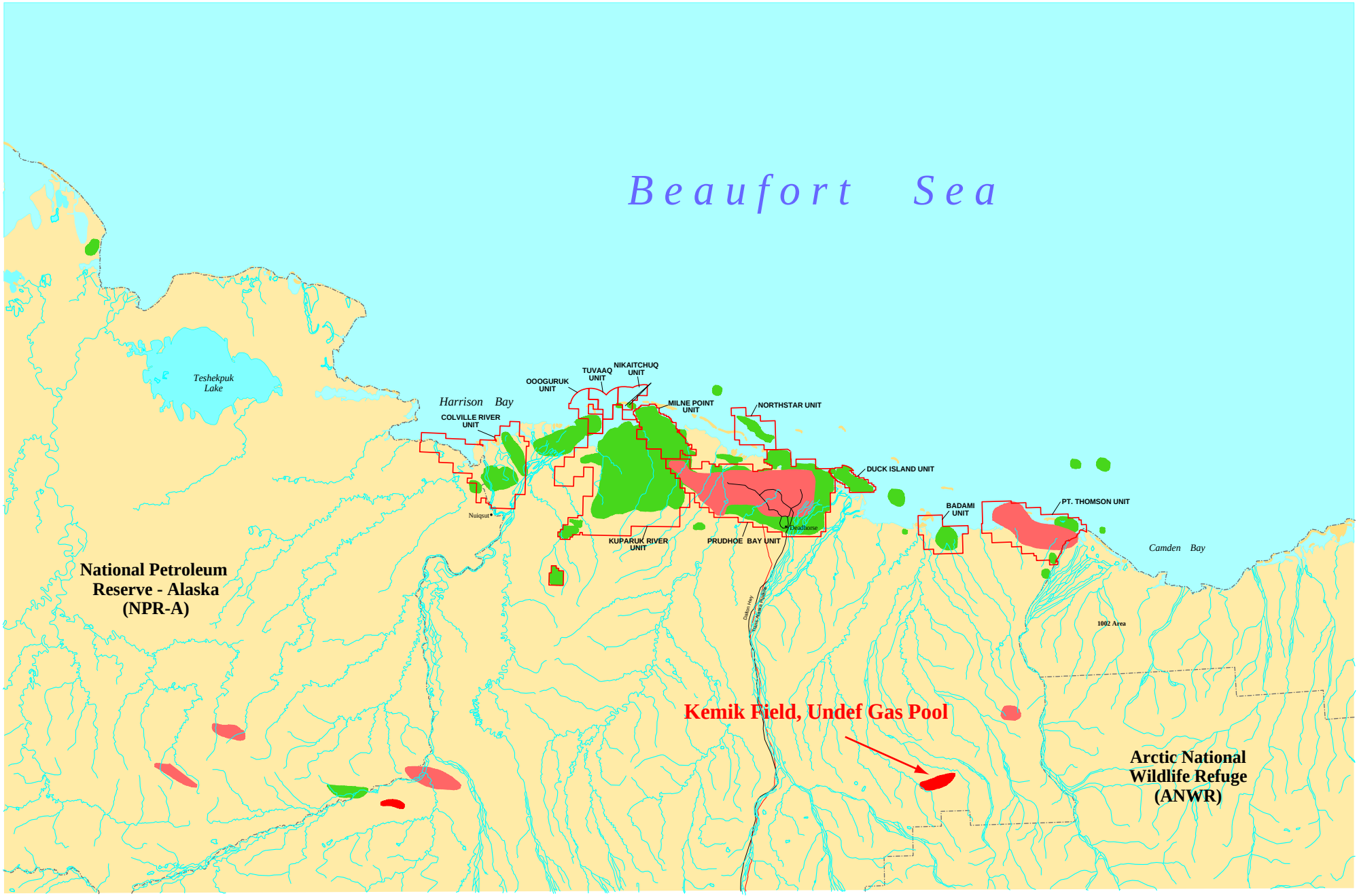
Type Well	Status	2004	2003	2002	2001	2000
Gas Producer	Flowing	0	0	0	0	0
	Other	0	0	0	0	0
	Shut-In	0	0	0	0	0
Disposal	Disposal Injector	1	0	0	0	0
	Shut-In	0	0	0	0	0
Total		**1**	**0**	**0**	**0**	**0**

Reservoir Properties: Shublik Formation

Description	2004	2003	2002	2001	2000
Reference Datum - ft. below sea level	-	7433	7433	7433	7433
Temperature - ° F	-	215	215	215	215
Porosity - %	-	3	3	3	3
Permeability - md	-	.01-.5	.01-.5	.01-.5	.01-.5
Swi - %	-	-	-	-	-
Orig. Press. - psi	-	4510	4510	4510	4510
Curr. Reservoir Press. - psi	-	-	-	-	-
Curr. Reservoir Press. - Test Date	-	-	-	-	-
Gas Specific Gravity (Air = 1.0)	-	0.577	0.577	0.577	0.577
Gross Pay - ft.	-	140-160	140-160	140-160	140-160
Net Pay - ft.	-	-	-	-	-

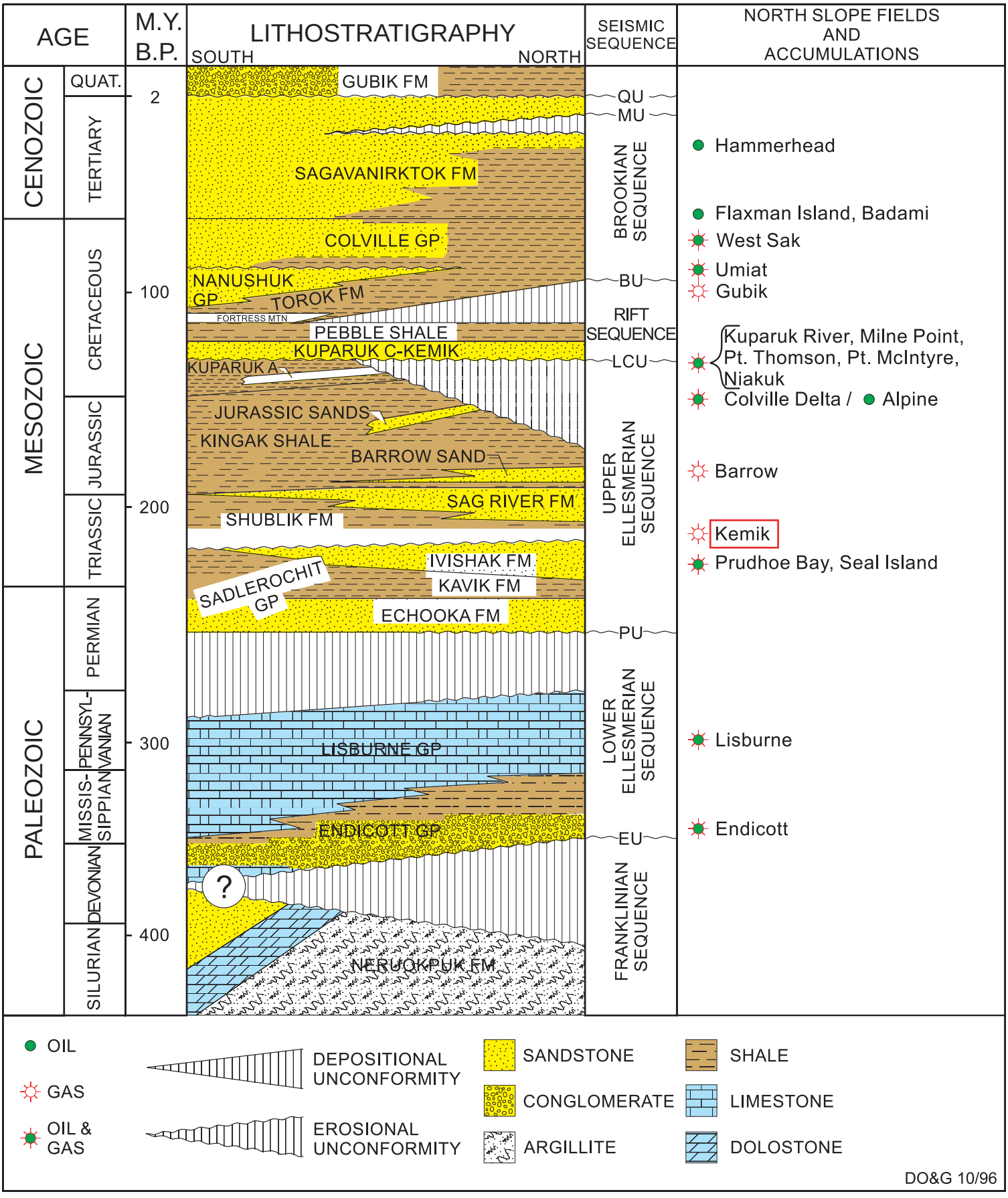
Continued: 1 > 2


R19E
R20E
R21E
R22E
T2N
T1N
-14000'
-13000'
-12000'
-11000'
-10000'
-9000'
-8000'
-7750'
-7500'
7596'
Kemik Unit No. 1
TD 16,075'
Anticlinorium comprising
numerous thrust slices
N
Projection of estimated
gas-water contact
onto Base Shublik
structure map
0
6 miles
A. O. G. C. C.
KEMIK FIELD
BASE SHUBLIK FM.
STRUCTURE MAP
REPRODUCED WITH OPERATOR PERMISSION



North Slope, Alaska

Generalized North Slope Stratigraphic Column displaying oil and gas reservoirs and associated accumulations.



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