

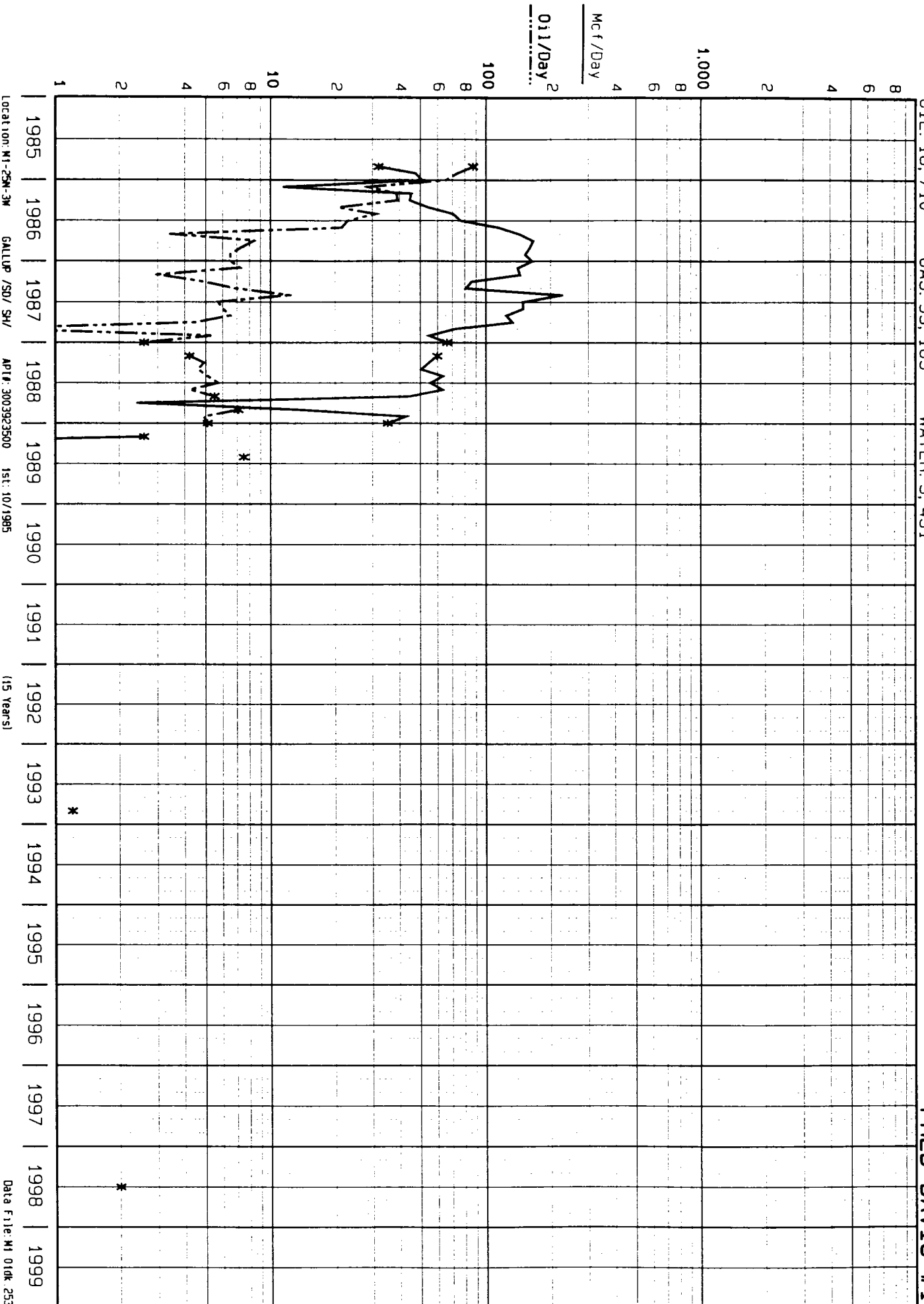
McElvain Oil & Gas Properties, Inc.

Time-Rate Curves for Selected Gallup/Dakota Wells

=== CUMULATIVE Thru 6/1998 ===

OIL: 16, 710 GAS: 93, 163 WATER: 3, 451

FRED DAVIS #1



Location: MI-25M-3M GALLUP /SD/ SH/ API#: 3003923500 1st: 10/1985

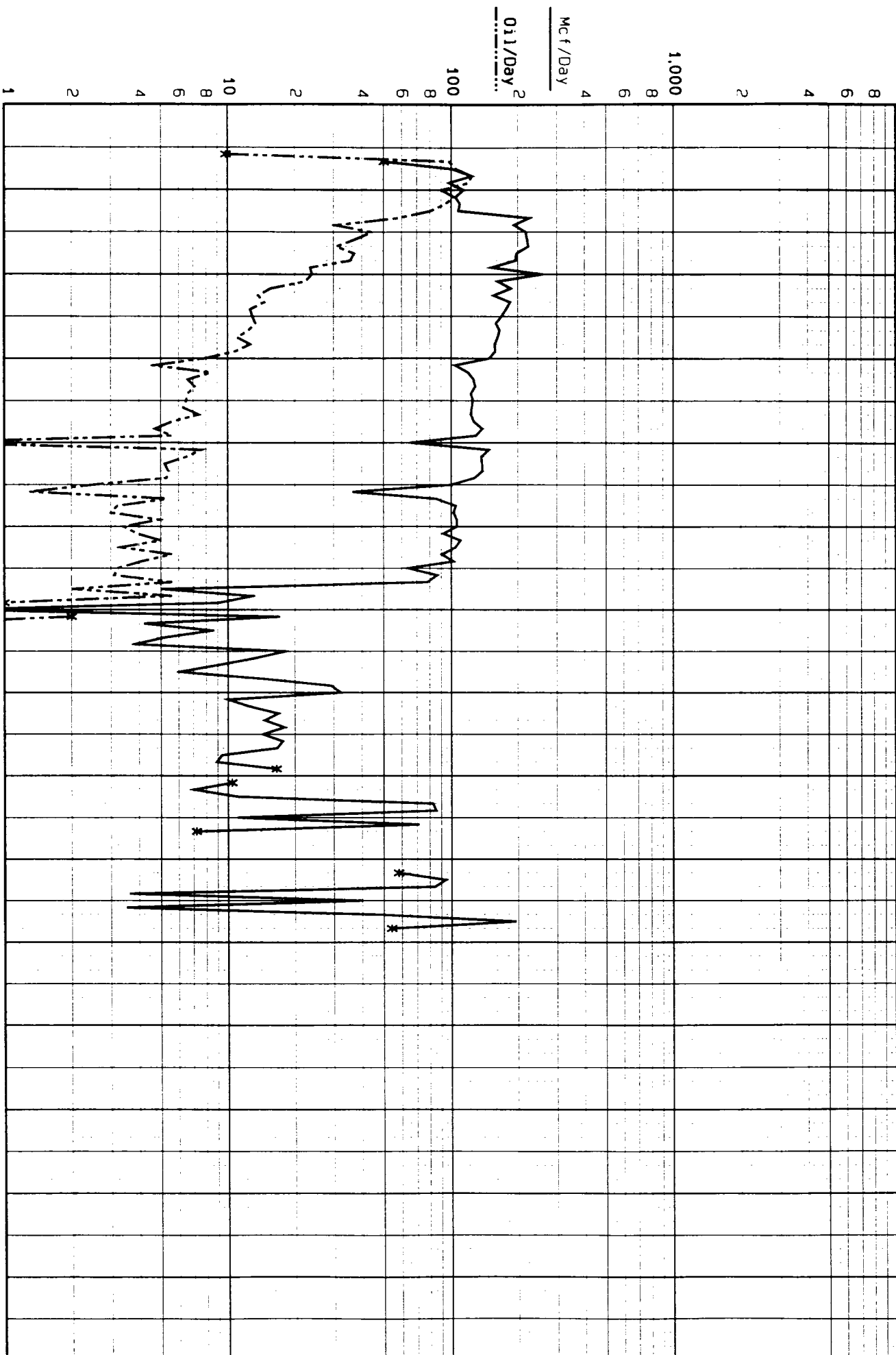
(15 Years)

Data File: MI 01dk 253

=== CUMULATIVE Thru 12/1996 ===

OIL: 42,008 GAS: 233,870 WATER: 5,471

FD #1



Location: HI-25M-3M GALLUP /SD/ SM/ API#: 3003924117 1st: 7/1987

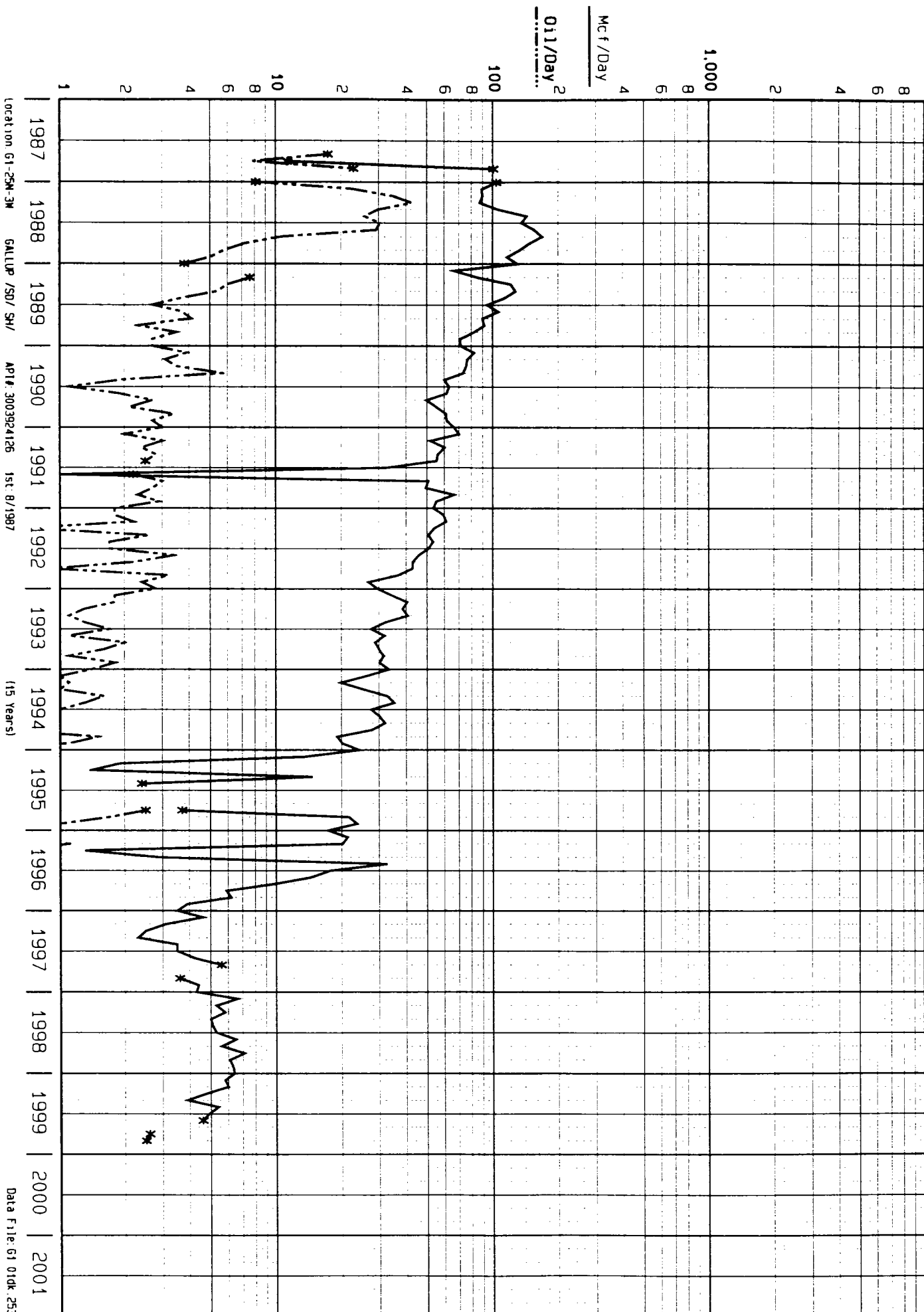
(15 Years)

Data File: HI 01dk.253

=== CUMULATIVE Thru 10/1999 ===

OIL: 13,572 GAS: 174,857 WATER: 318

HURT FEDERAL #1



Location G1-25M-3M GALLUP /SD/ SM/ API# 3003924126 1st 8/1987

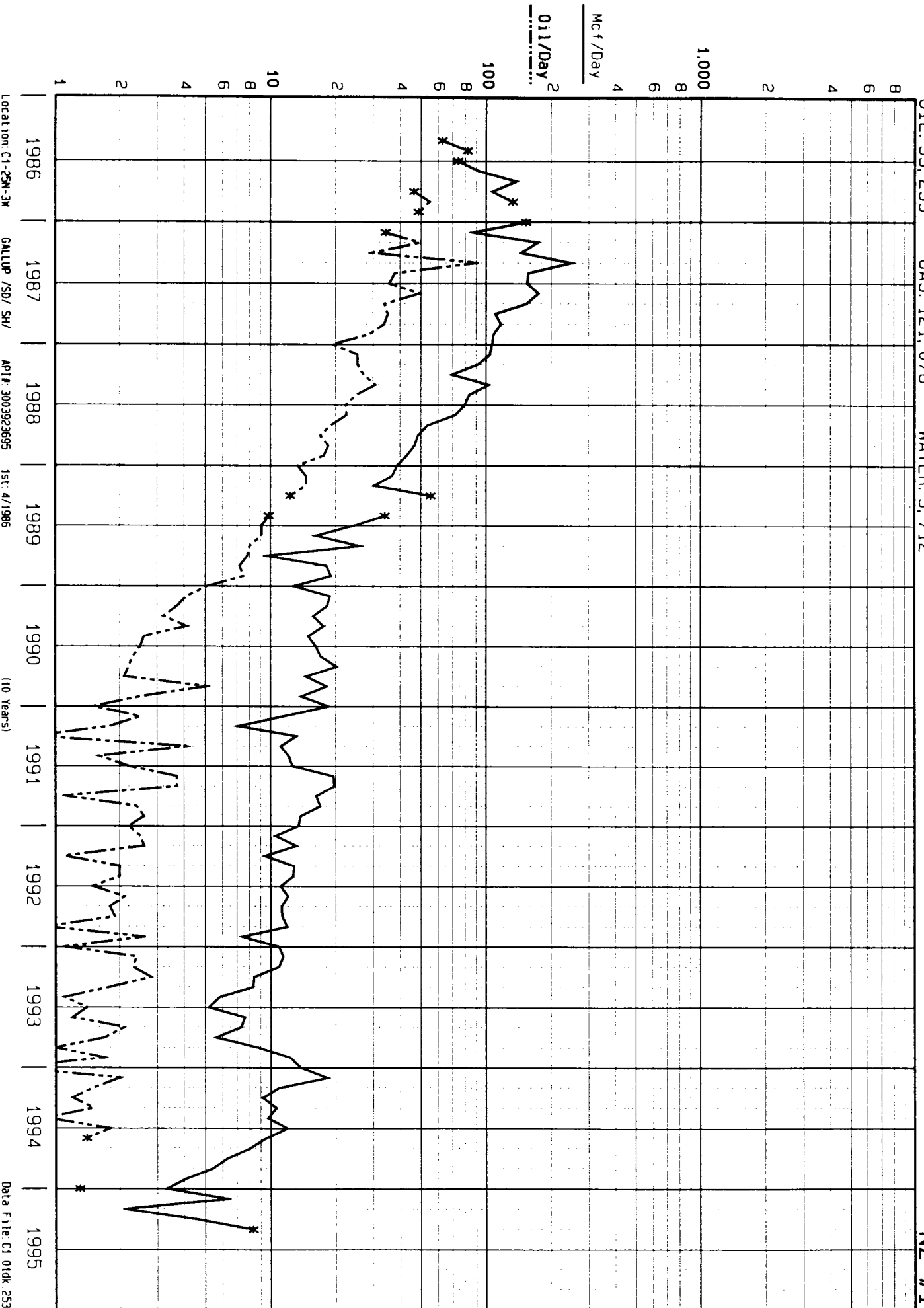
(15 Years)

Data File: G1 01dk.253

=== CUMULATIVE Thru 6/1995 ===

OIL: 35,259 GAS: 121,078 WATER: 3,712

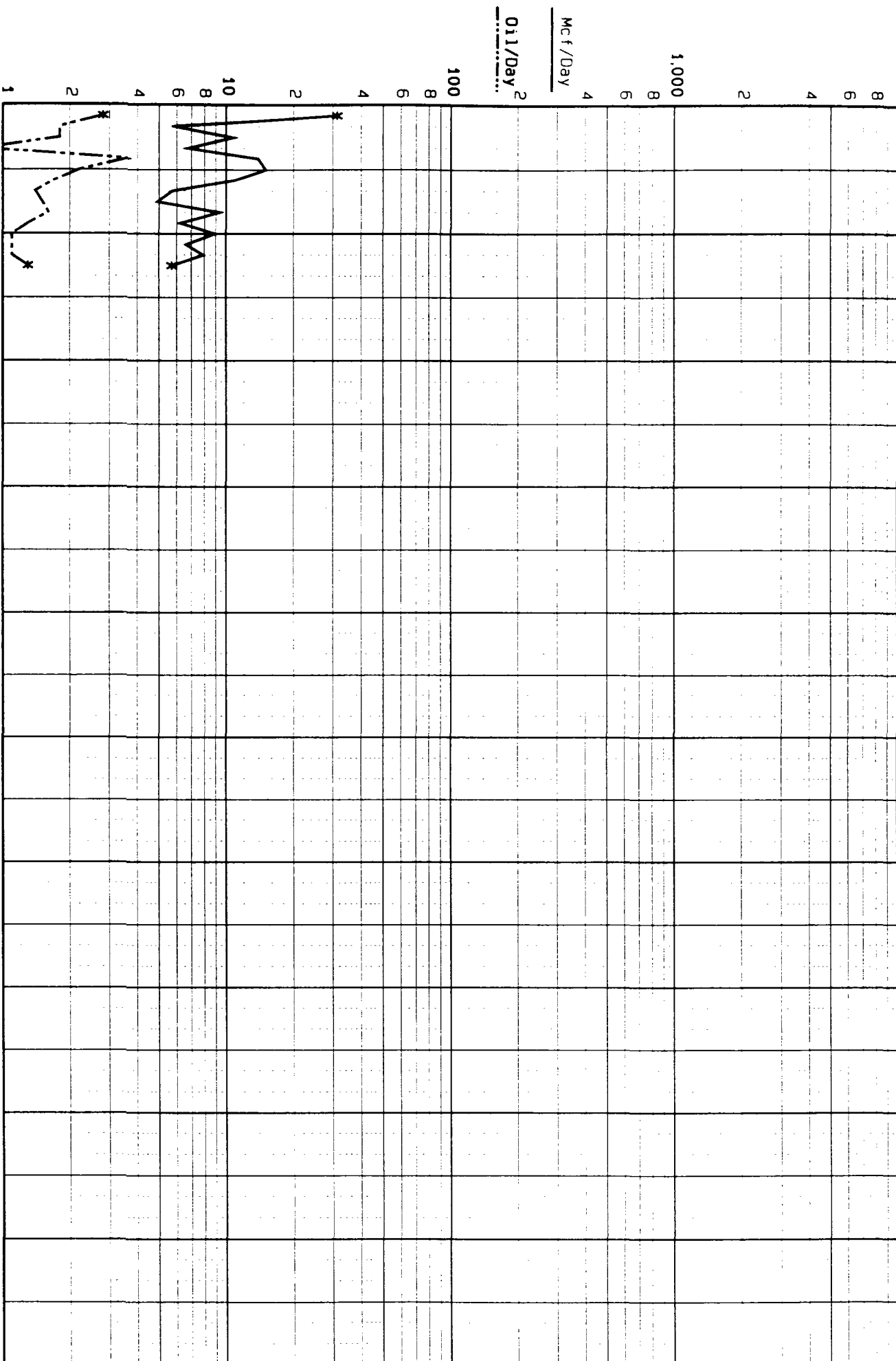
NZ #1



=== CUMULATIVE Thru 12/1989 ===

OIL: 717 GAS: 4,248 WATER: 295

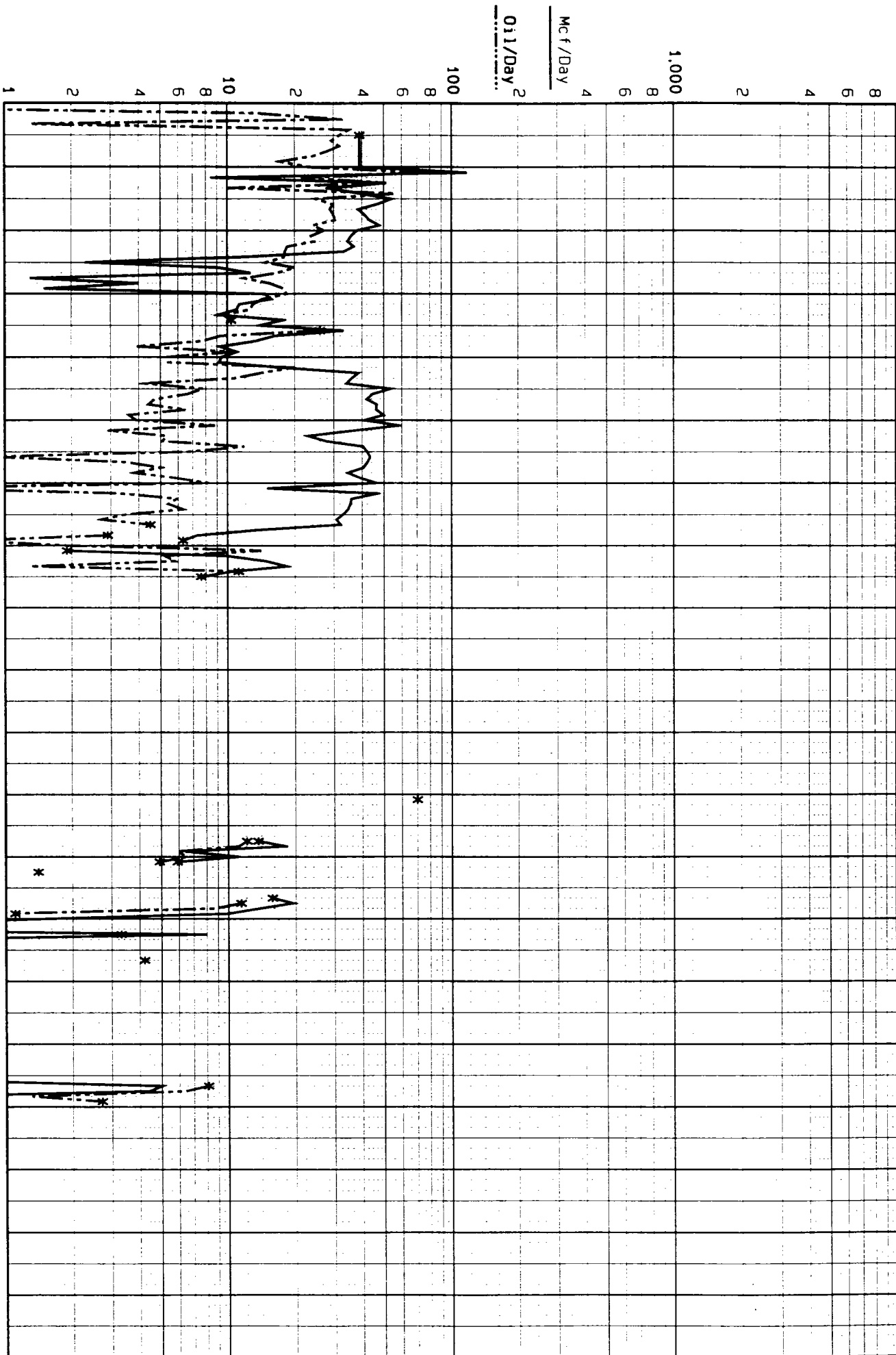
CAYIAS #2



=== CUMULATIVE Thru 11/1999 ===

OIL: 36,520 GAS: 73,309 WATER: 16,038

MCCRODEN C #1



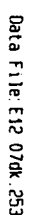
Location: K2-25N-3W GALUP /SD/ SH/ API: 3003923308 1st: 1/1984

(20 Years)

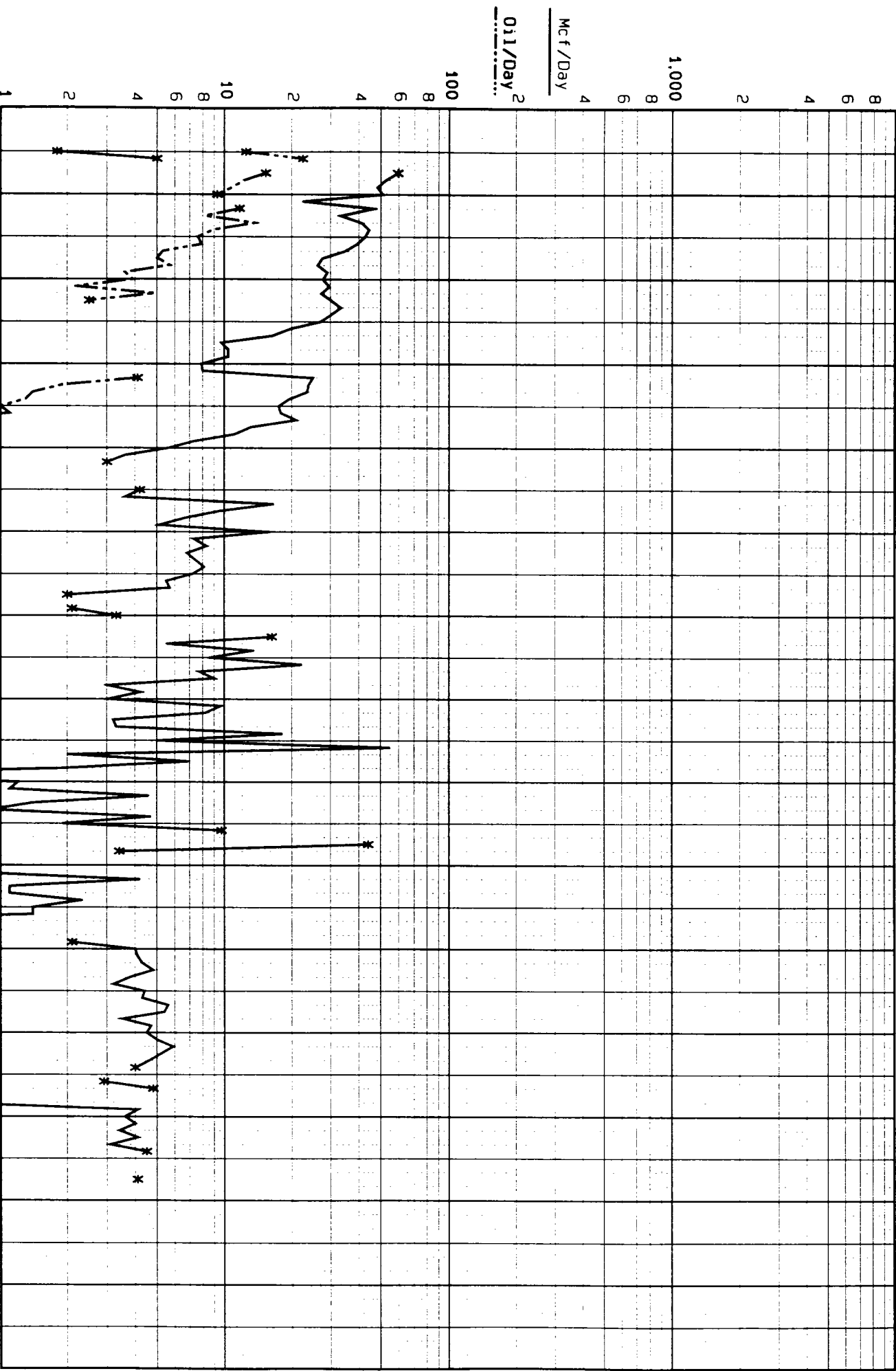
Data File: K02 01DK 253

OIL: 13, 913 GAS: 57, 556 WATER: 5, 745

MCCRODEN #7



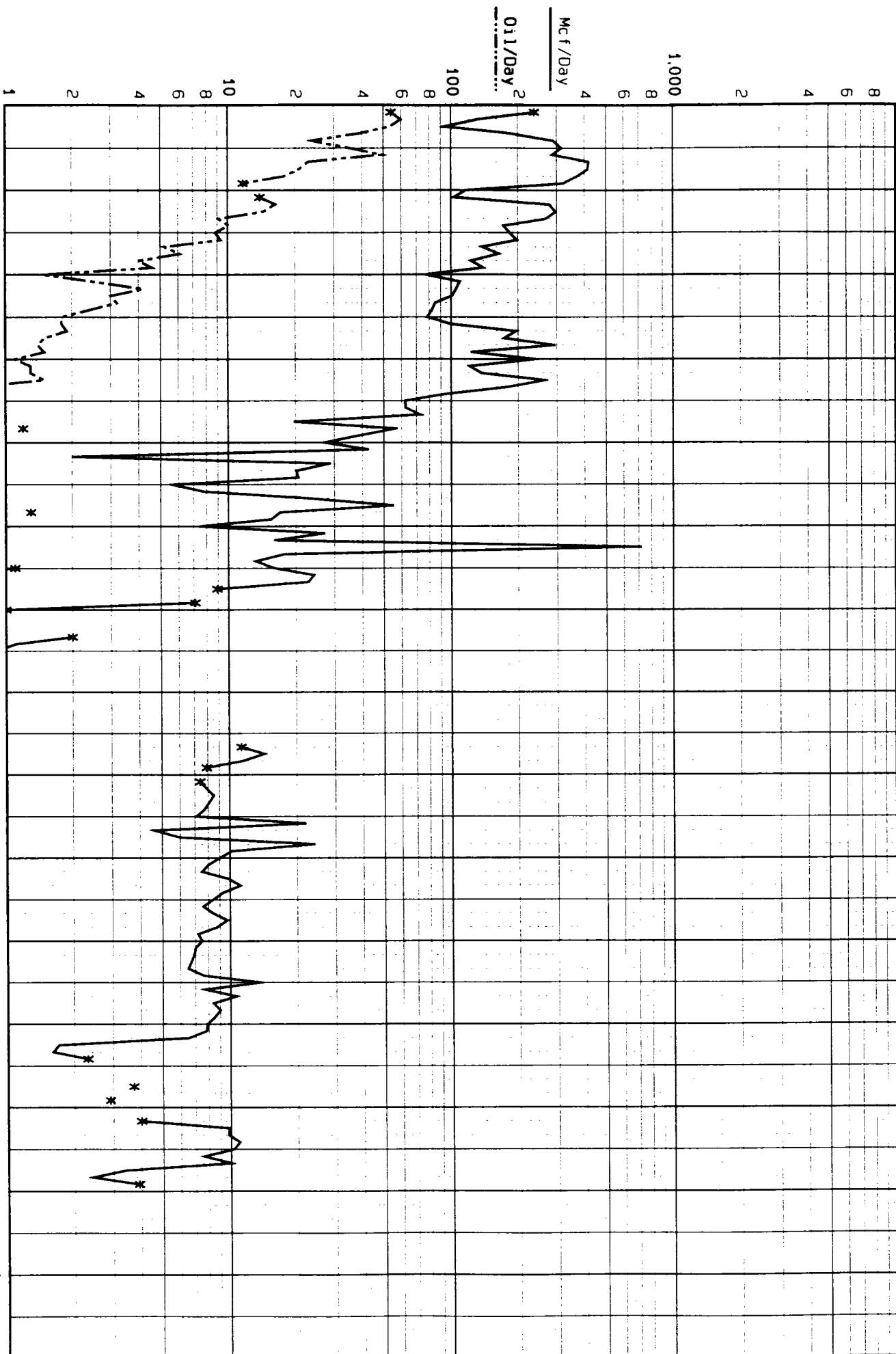
=== CUMULATIVE Thru 9/1999 ===
OIL: 4, 938 GAS: 40, 429 WATER: 141
MEGABYTE COM #1



=== CUMULATIVE Thru 11/1999 ===

OIL: 13, 685 GAS: 237, 944 WATER: 176

BOOTSTRAP COM #1



Location: H31-28N-2W GALUP /SO/ SH/ AP# 3003924061 1st: 1/1997

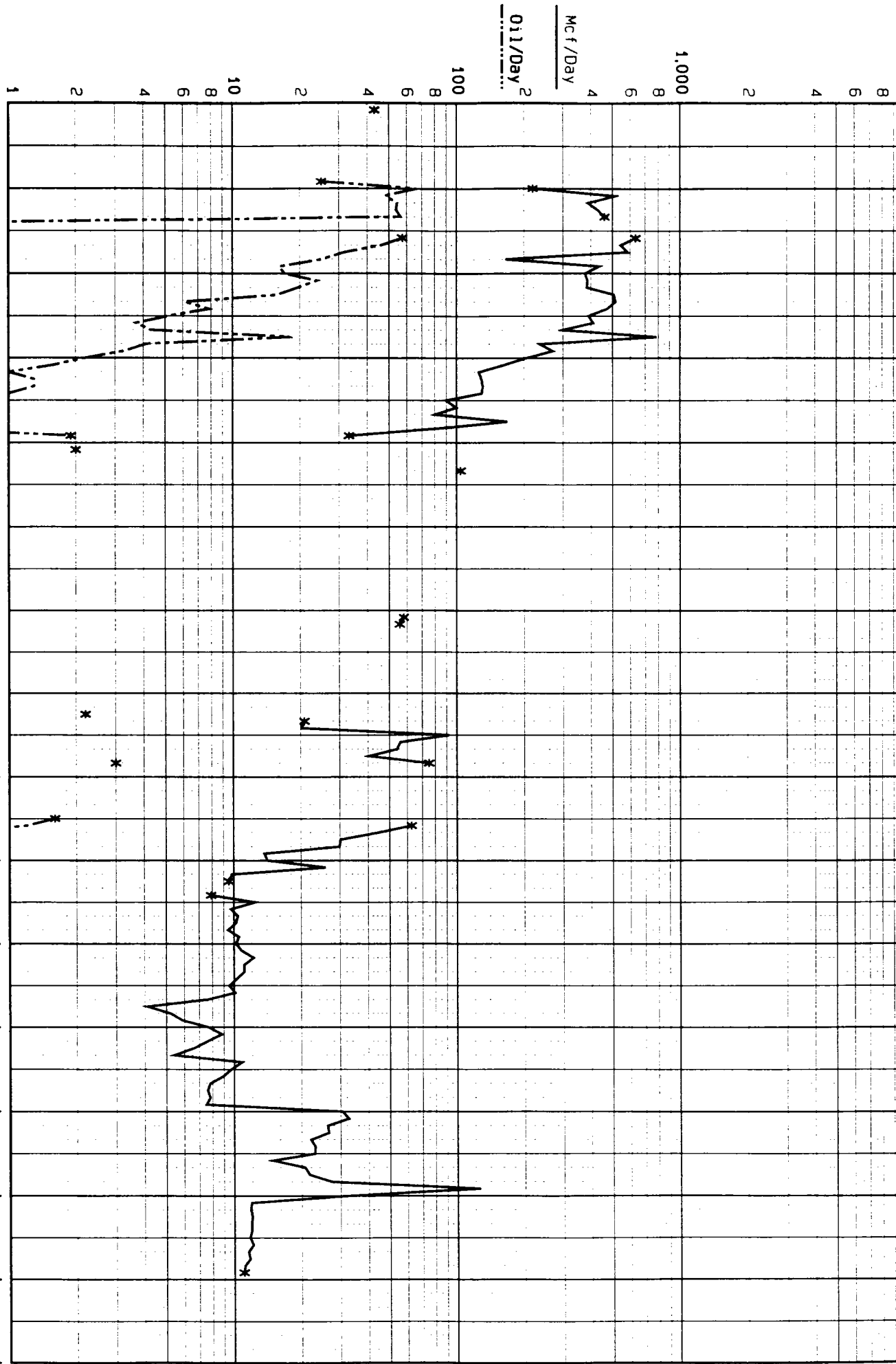
(15 Years)

Data File H31 01dk.262

=== CUMULATIVE Thru 11/1999 ===

OIL: 18,357 GAS: 331,640 WATER: 3,136

JICARILLA APACHE A 118 #15



Location: P25-26N-3W GALLUP /SD/ SH/ API#: 3003923869 1st: 1/1986

(15 Years)

Data File P25 15dk.263