

Kearny

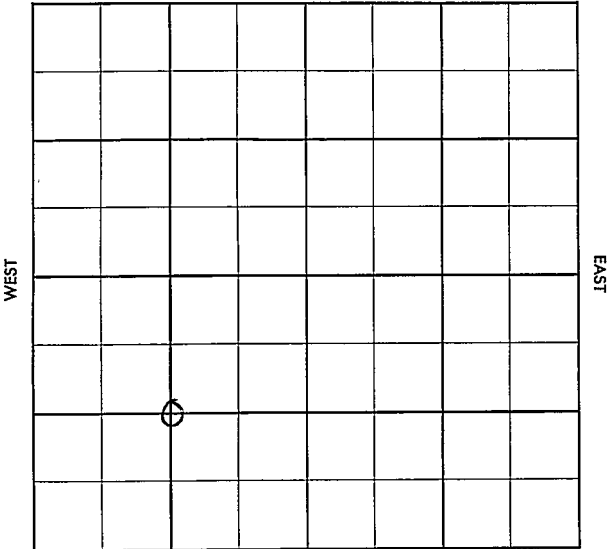
KANSAS

SECTION 2 TOWNSHIP 23 RANGE 37 W

WELL NO. 1 Davis

COMPANY Clyde Beymer

NORTH



Kearny

KANSAS

| SEC. | TWP. | R.  |
|------|------|-----|
| 2    | 23   | 37W |

WELL NO.

#1 Davis

FARM

COMPANY

Clyde Beymer

CONTRACTOR

Michaelis

Hugoton

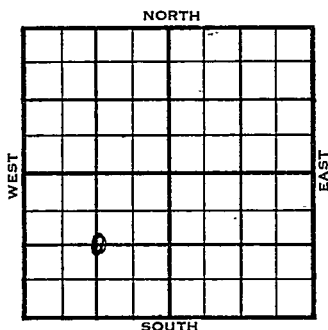
Ft. from N. Line

Ft. from S. Line

Ft. from E. Line

Ft. from W. Line

C SW/4



| 1956 | ELEVATION | REPORT |
|------|-----------|--------|
|      | 3255      |        |

|      |                                                                                                                                |
|------|--------------------------------------------------------------------------------------------------------------------------------|
| 1-11 | Comm. 1-10-56                                                                                                                  |
| 2-1  | 8 5/8" @ 305/200<br>5 1/2" @ 2555/100<br>DD 2630<br>650 mcf/g<br>Comp. 9,605' mcf/gpd<br>Herr-Kri 2554<br>Winf 2600<br>TD 2630 |

COMPLETED

County Kearny Elev. \_\_\_\_\_  
 Sec. 2 Twp. 23 Rge. 37W  
 Company Glyde Beymer  
 Farm Name Davis No. 1

Co.

Lse.

No.

Sec.

T.

R.

TOPS DEPTH LOG DATUM

Anh. \_\_\_\_\_  
 Tp. \_\_\_\_\_  
 H. \_\_\_\_\_  
 Tr. \_\_\_\_\_  
 Dg. \_\_\_\_\_  
 Bl. \_\_\_\_\_  
 L. \_\_\_\_\_  
 K.C. \_\_\_\_\_  
 B.K.C. \_\_\_\_\_  
 Ce. \_\_\_\_\_  
 C. \_\_\_\_\_  
 M. \_\_\_\_\_  
 M. \_\_\_\_\_  
 K. \_\_\_\_\_  
 Mz. \_\_\_\_\_  
 Ma. \_\_\_\_\_  
 V. \_\_\_\_\_  
 S. \_\_\_\_\_  
 S. \_\_\_\_\_  
 A. \_\_\_\_\_  
 R. \_\_\_\_\_  
 Pe. \_\_\_\_\_  
 G. \_\_\_\_\_  
 T.D. \_\_\_\_\_

Loc. in Sec.

C SW/4

Geol.

Contr.

Michaelis

Pool

Hugoton

JAN 11 1956  
 FIRST REPORT  
 0

Date Comm. 1-10-56

34

County Kearny Elev. 3255  
 Sec. 2 Twp. 23 Rge. 37W  
 Company Clyde Beymer  
 FarmName Davis No. 1

Co.

Lse.

No.

Sec.

T.

R.

TOPS

DEPTH

LOG

DATUM

Loc. in Sec.

Anb. C SW/4Tp. C SW/4H. Herr-Kri 2554Tr. Wing 2600Dg. Wing 2600Bl. Wing 2600L. Wing 2600K.C. Wing 2600B.K.C. Wing 2600Ce. Wing 2600C. Wing 2600M. Wing 2600M. Wing 2600K. Wing 2600Mz. Wing 2600Mq. Wing 2600V. Wing 2600S. Wing 2600S. Wing 2600A. Wing 2600R. Wing 2600P.C. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600G. Wing 2600

Geol.

Contr.

Michaelis

Pool

Hugoton

COMPLETE

TD. RTD 2556Date Comm. 1-10-56

FEB 1 1956

8 5/8" @ 305/200 5 1/2" @ 2555/100DD 2630 650 mcfg Comp. 9,605 mcfgpd