

Meade

KANSAS

SECTION 28 TOWNSHIP 34S RANGE 26W

WELL NO. #1 Taylor

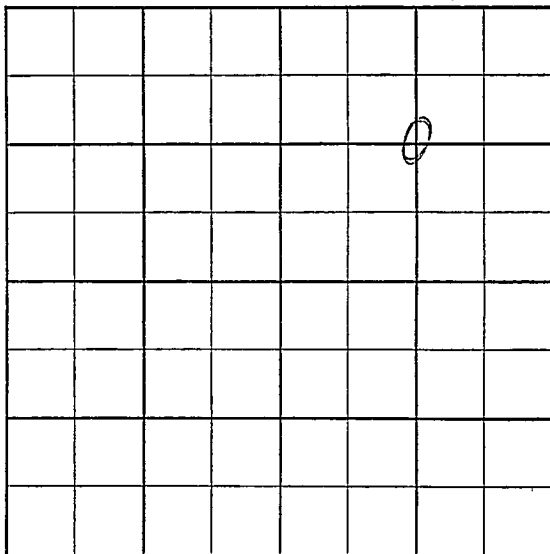
COMPANY Skelly

NORTH

C NE/4

WEST

EAST



SOUTH

DEC 18 37

FIRST REPORT

80

LSE

 ZnO

SEC.

TWP.

RGF

Age Group	Percentage
18-24	10%
25-34	20%
35-44	25%
45-54	20%
55-64	15%
65-74	10%
75-84	5%
85+	5%

[illegible]

17

10.1117/1.3000000

Figure 1 is a line graph showing the percentage of respondents who believe that the use of force is justified in various circumstances. The x-axis represents the percentage of respondents who believe that the use of force is justified in the circumstance, ranging from 0 to 100. The y-axis represents the percentage of respondents who believe that the use of force is justified in the circumstance, ranging from 0 to 100. The graph shows a positive correlation between the two variables, with a regression line and a confidence interval.

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CO. ~~Meade~~ ELEV. 2333 OF
 SEC. 28 TWP. 34 RGE. 26
 COMPANY Skelly NO. 1

COMPLETE

FEB 5 '58

FARM TaylorLOC. App C NW/4 1250' fml x 1250' fml

GEOL.

CONTR Graham & Co. #4POOL McKinneySPUD 12-17-57MIRT DEC 26 '57Loss cur8" 1110/600Ø 2387JAN 2 '58 Ø 4010JAN 8 '58 H64571TD 6124Ø 5150 JAN 15 '58 Ø 5764 JAN 22 '58Lsg 4742 Mar m 5440ce 5640 Mor sh 5932and 5964 - 98 rec 29'swith show 2 1/2" Li6" sh 1' Li 2' Lime1' Li 3' sd 1' sd Limey2' sd 3' sh sd 1' sh sd1' sd Limey 1' sd 2' sdsh Limey 3' Lime 1' Lime2' sd Mor sd 5976 - 96DST 5973 - 98 75" g/l 11"ga 146 mcf 117" rec 180' gemFP 100 - 155 BHP 2115/20"Chester 6016 DST 5996 - 606060" g/l 10" ga 112 mcf 125"133 mcf 160" rec 190' gemFP 50 - 110 BHP 1870/20"random DST 6081 - 6124 60"g/l 5" ga 398 mcf 115" 584mcf 160" rec 210' gemFP 170 - 255 BHP 2050/20"5" 6124/300 Log top Hb4572 Lsg 4740 Mar m 5440ce 5643 Mor sh 5934 sd5976 - 96 Chester 6011LTD 6124 Wood CT JAN 20 '58 CO6105 52/ 6086 - 99 ga 520mcf say nt 1/2 ga 2.120mcf 3 hrs SIP 1560/5 hrs(5) ga 3.920 mcf BHP 6078108/ 6052 - 70 ga 250 mcf 1/2ga 4.400 mcf 3 hrs (7) CO6104 BHP 6018 66/ 5929- 90 TSTM 1/2 ga 416 mcf TSTMFEB 5 '58 frac 5 x 1/2 CO 6183 ga 4.530mcf 8 hrs 7.600 mcf thru 769

FORM 513-1 SUMMARY

FCP1000 SIP 1660

SI

28-34-26W

CNE/4