

Seward

KANSAS

SECTION 17 TOWNSHIP 35 RANGE 32WWELL NO. #1 C.M. LightCOMPANY Shell Oil

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NORTH C SW NE

WEST EAST

SOUTH

Co.

1ST REPORT  
SEP 11 57

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Lse.

No.

Sec.

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天

K-22  
25

Top ☒ Pool ☒  
 Facet ☒

FORM 513 SUNRAY

County Seward Elev. 2756 DF  
 Sec. 17 Twp. 35 Rge. 32W  
 Company Shell Oil  
 Farm Name C. M. Light No. 1

| TOPS                | DEPTH       | LOG         | DATUM | Loc. in Sec.                                                                                                                         |
|---------------------|-------------|-------------|-------|--------------------------------------------------------------------------------------------------------------------------------------|
| Anh. <u>Wm</u>      |             | <u>2749</u> |       | <u>C SW NE</u>                                                                                                                       |
| Tr. <u>N. 1/4</u>   |             | <u>3283</u> |       |                                                                                                                                      |
| H. <u>Virgin</u>    |             | <u>3591</u> |       |                                                                                                                                      |
| Tr. <u>1/4</u>      |             | <u>4546</u> |       |                                                                                                                                      |
| Dg. <u>man</u>      | <u>5216</u> | <u>5226</u> |       |                                                                                                                                      |
| Bl.                 |             |             |       |                                                                                                                                      |
| L.                  | <u>4543</u> |             |       | Geol.                                                                                                                                |
| K.C.                |             |             |       | Contr.                                                                                                                               |
| B.K.C. <u>mo 5d</u> | <u>6060</u> | <u>5450</u> |       | <u>Midwestern</u>                                                                                                                    |
| Ce.                 |             | <u>5866</u> |       | Pool                                                                                                                                 |
| C. <u>mo</u>        |             | <u>6089</u> |       | <u>Liberal Ext.</u>                                                                                                                  |
| M. <u>chest</u>     |             |             |       | <div style="border: 1px solid black; padding: 5px; text-align: center;">           COMPLETE<br/>           JUL 30 '58         </div> |
| M.                  |             |             |       |                                                                                                                                      |
| K.                  |             |             |       |                                                                                                                                      |
| Mz.                 |             |             |       |                                                                                                                                      |
| Mo.                 |             |             |       |                                                                                                                                      |
| V.                  |             |             |       |                                                                                                                                      |
| S.                  |             |             |       |                                                                                                                                      |
| S.                  |             |             |       |                                                                                                                                      |
| A.                  |             |             |       |                                                                                                                                      |
| R.                  |             |             |       |                                                                                                                                      |
| PE                  |             |             |       |                                                                                                                                      |
| G.                  |             |             |       |                                                                                                                                      |
| TD.                 | <u>6260</u> |             |       |                                                                                                                                      |

Date Comm. 9-5-57

13" @ 631/500 drlg. 2277 SEP 18 '57

9<sup>5</sup> 2496/275 10 39 4102

SEP 25 '57

DST 4549-79 1hr G/1 1/2"

GA 500 MCF/10" 1.190/60" net 75'

HG CM FP 45-165 BHP 1380/20"

DST 5227 47 1hr G/4" G 330 MCF

16" 125 MCF/60" net 3900' 9354

oil gr 420 180 MCO 15' SW FP

152-440 BHP 1630/20

DST 5257 - 80 1hr G/5"  
 ga 188 MCF/9" DIED 40"  
 ga 115 MCF/15" rec 970' oil  
 39° ga 330' SW FP 305 - 485  
 BHP 1550 @ area OCT 2 '58  
 DST 5388-5410 1hr 30' SM  
 270' Mtg SW FP 100 - 170  
 17 HP 1820 - 1660/30" DST  
 5430-62 1hr 90' SWCM  
 FP 45-75 BHP 780-1685/30"  
 DST 5517-34 1hr G/22" TSTM  
 50' M FP 30-30 BHP 370-95/30"  
 can cor 5862-70 rec 8"  
 Coring 5870-5904 OCT 9 '58  
 end 5914 rec 4.4' ~~end~~  
 44' shale Black waxy  
 end 5914 - 65 rec 51' 47'  
 shale Dark gray to black  
 4' limestone no shales  
 end 5965 - 6008 rec 43'  
 shale end 6009 - 6058 rec 50'  
 shale scattered lime no S  
 end 6058 - 6095 rec 37'  
 6' lime trace s & shly NS 6'  
 lime sdy fossiliferous NS  
 6' sd cal can fite co ss str  
 of gas 11' sd NS 8' sh  
 NS mndg DST OCT 15 '58 DST 6058-95  
 60" 355' UHGC M FP 185-265  
 BHP 2385 false BHP  
 17-35-32W COW rec

Crd 6095-6130 26' rec

DST 6145-78 1hr 28' GCM

FP 75-75 BHP 500-1330/30"

7" 6257/350 OCT 23 '57 OCT 30 '57

CO 6223 32/6152-60

72/6192-6210 25' \$ ~~FP~~ ~~FP~~~~gas 1.100 mcp + Fpd 1" ch~~~~FLO 1" ch 24 BWP~~~~FTP 500 FCP 201~~

FLO 3.040 MCP + 5B

conden 56° gr + 16 B LdW

2" + bgr FTP 115A CP 500

84/6066-84 PB 6134 500A

frac 20x20 FLO 1.100 MCP +

+ Ld 1" ch FTP 155 CP 300

after 26 hrs FLO 1.600 MCF

ALD 1" ch TP 40 CP 275

NOV 6 '57 44/5226-38 PB 5250 A

rec'd \$ 2640 + 48 BW gas

gas not 59 part of pay

32/5226-34 \$ 18 B + 32 BW

12 hrs \$ at rate 230 + 1 BW ph

55 gas NOV 13 '57 \$ 2.4 B + 1.6

BW ph fair show gas PB

5234 1) \$ 24 B + 38 BW

23 hrs 9.5 \$ 25 BW ph

NS 5B NOV 20 '57 5226-38 1200

CO 6223 104/5484-5510

picks 1) \$ Ld \$ 56 BW 11 hrs

17-35-32W

can be

NS \$ 4 B wph NS

NOV 27 57

SQ 5484 - 5510/150

SQ 5226

-38/100 CO 5424

DEC 4 57

CO 622348 / 4547-59 \$ 1 1/2 B wph

thru + b9 FB gm TSTN

1/2 \$ LD F10 1.160 mcf 160"

+7+ w 11 hrs gm 1.189 mcf

NW 2" + b9 20 \$ LD F10

2.220 mcf + 17 B wph 1"

chk FTP 275 FCP 975

F10 rate 2.122 mcf + 18

B wph 11 hrs 1" chk

FLB 250 FCP 900

DEC 11 57

4/4590

B r P 4615 b PK

4579 \$ 20 B wph 2 hrs

SQ 4590/1200 Pull &amp; THg

PB 4571 \$ 7 hr w all F10

1.620 mcf + LD w F10

2.434 mcf + 48 B w 4 hrs

1/2" chk FTP 500 csq P900

F10 2.220 mcf + 2 B wph

44 hrs 1/2" chk FTP 300

CP 900 CO 4603 PK r 4551

testing DEC 15 57 <sup>CO 6224</sup> ~~4603~~ 2.130 mcf

+ 3 B wph 16 hrs 1" chk

FTP 200 ga 2.570 mcf

+ 3 B wph 2 hrs 2" + b9 FTP

200" DEC 26 57 S1 W00

JAN 2 58

JAN 8 58

JAN 15 58

JAN 22 58

JAN 29 58

FEB 5 58

FEB 12 58

FEB 19 58

17-35-32N

CSW-ne



OP F10 POT Lsg  
 10.400 maf + 1.4 B of  
 condensate + 3.5 BW 24 hrs  
 SIP 1168

Triple complete

FEB 26 '58 MAR 5 '58 MAR 12 '58 MAR 19 '58  
 MAR 26 '58 APR 2 '58 APR 9 '58 APR 16 '58 APR 23 '58  
 APR 30 '58 MAY 7 '58 MAY 14 '58 MAY 21 '58 MAY 28 '58

JUN 3 '58 JUN 11 '58 JUN 18 '58 JUN 25 '58 JUL 2 '58

JUL 9 '58 JUL 16 '58 JUL 23 '58 JUL 30 '58

OP F10 4.500 MCF + 7.5 B Con  
 densate NW SIP 1522 Chester  
 6152-60 6192-6210

OP F10 2.200 MCF + 13.9 B Con  
 densate + 11.4 BW SIP 1240  
 Morrow 6066-6088

OP F10  
 11.500 MCF + 16.3 B condensate  
 + 11 BW SIP 1213 Lsg 4547-59

TD 6260

PB 6211

¢

17-35-32W

CSW ne