Well Name:

Comp. Date ___

Plug Back

6-12-95

Spud Date

Commingled Dual Completion

Other (SWD or Inj?) Docket No.

6-16-95

Date Reached TD

| STATE CORPORATI OIL & GAS CO | API NO. 15- 189-21916_06 | | | | | | |
|------------------------------|-------------------------------------|---------------------------------------|--|--|--|--|--|
| WELL COM | PLETION FORM | CountyStevens | | | | | |
| | ELL HISTORY OF WELL AND LEASE | NESWSW_ Se | | | | | |
| Operator: License # | 5208 | 1250 Feet from | | | | | |
| Name: | Mobil Oil Corporation | 1250 Feet from | | | | | |
| Address | _P.O. Box 2173 | Footages Calculated from NE, SE, NW o | | | | | |
| | 2319 North Kansas Avenue | - | | | | | |
| City/State/Zip | Liberal, KS 67905-2173 | Lease Name _Parker Estate | | | | | |
| Purchaser: | Spot Market | Field NameHu | | | | | |
| Operator Contact Person: | Sharon Cook | Producing FormationCh | | | | | |
| | 626-1142 | Elevation: Ground30 | | | | | |
| | | Total Depth29 | | | | | |
| Contractor: Name: | Murfin Drilling Co., Inc | Amount of Surface Pipe Se | | | | | |
| License: | 30606 | • | | | | | |
| Wellsite Geologist: | L. J. Reimer | Multiple Stage Cementing (| | | | | |
| Designate Type of Complet | | If yes, show depth set | | | | | |
| | Re-Entry Workover | If Alternate II completion | | | | | |
| OilSWD | SIOW Temp. Abd. | feet depth toNA | | | | | |
| Dry Othe | r (Core, WSW, Expl., Cathodic, etc) | (Data must be collected fi | | | | | |
| If Workover: | m m d m 1 1 1 m | | | | | | |
| Operator: | RECEIVED STATE COMPORATION COMMISS | | | | | | |

Old Total Depth

PWichita, Kansas

7-13-95

Completion Date

Deepening ____ Re-perf. ____CONSERVATION DATE ON

Docket No.

Docket No.

| API NO. 15- 189-21916-00-00 []K[[7]NA] |
|--|
| CountyStevens |
| E |
| 1250 Feet from S/N (circle one) Line of Section |
| 1250 Feet from EWA (circle one) Line of Section |
| Footages Calculated from Nearest Outside Section Corner: NE, SE, NW or (SW) (circle one) |
| Lease Name _Parker Estate #1 Unit Well #5 |
| Field NameHugoton |
| Producing FormationChase |
| Elevation: Ground3082 KB3092 |
| Total Depth2987 PBTD2952 |
| Amount of Surface Pipe Set and Cemented at737 Feet |
| Multiple Stage Cementing Collar Used? YesX No |
| If yes, show depth setNAFeet |
| If Alternate II completion, cement circulated fromNA |
| feet depth toNA w/NA sx cmt. |
| Drilling Fluid Management Plan ALT 1 994 10-3-95 (Data must be collected from the Reserve Pit) |
| DGN loride content5800ppm Fluid volume130bbls |
| Dewatering method usedWaste Minimization Mud System |
| Location of fluid disposal if hauled offsite: |
| Operator NameMobil Oil Corporation |
| Lease Name _C. W. Creamer #1 SWDWLicense No5208 |

_NE___ Quarter Sec.__23___ Twp.__34___S Rng.__37__E(\)

Docket No. D-19,411

INSTRUCTIONS: An original and two copies of this form shall be filed with the Kansas Corporation Commission, 130 S. Market - Room 2078, Wichita, Kansas 67202, within 120 days of the spud date, recompletion, workover or conversion of a well. Rule 82-3-130, 82-3-106 and 82-3-107 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form (see rule 82-3-107 for confidentiality in excess of 12 months). One copy of all wireline logs and geologist well report shall be attached with this form. ALL CEMENTING TICKETS MUST BE ATTACHED. Submit CP-4 form with all plugged wells. Submit CP-111 form with all temporarily abandoned wells.

County __Stevens_

All requirements of the statutes, rules and regulations promulgated to regulate the oil and gas industry have been fully complied with and the statements begin are complete and correct to the best of my knowledge.

| Signature Aaron A. Cook Sharon A. Cook |
|--|
| TitleRegulatory Assistant Date9-13-95 |
| Subscribed and sworn to before me this _13th_ day ofSeptember Notary Public |
| Date Commission ExpiresAugust 18, 1998 |

| F Lette | C. OFFICE USE ONLY r of Confidentiali ine Log Received gist Report Receiv | ty Attached |
|---------|--|----------------------------|
| KCC KGS | Distribution SWD/Rep Plug | NGPA Other (Specify) |

Form ACO-1 (7-91)

| c | ī | n | F | TUN | |
|---|---|---|---|-----|--|

| , ; , , | 1 | | SIDE TWO | | | | | | | | | | |
|--|---|--|---|--|-------------------------------------|--------------------|-------------------------------|--|--|--|--|--|--|
| and the second s | , . | tion | Lease NameParker Estate #1 Unit Well #5 | | | | | | | | | | |
| Sec29_ Twp349 | | □ _{East} [^X] _{West} | CountyStevens | | | | | | | | | | |
| interval tested, ti | me tool open a , bottom hole to | and base of formatind closed, flowing emperature, fluid recopy of log. | and shut-in pres | ssures, wheti | her shut-in pre | ssure rea | ched static level, | | | | | | |
| rill Stem Tests Tak (Attach Additiona | | Yes No | Log | $\stackrel{	extsf{X}}{\Box}$ Log Formation (Top), Depth and Datums \square s | | | | | | | | | |
| amples Sent to Geol | - | □ Yes □ No | Name | | Тор | | Datum | | | | | | |
| ores Taken | logical dal vey | ☐ Yes ☐ No | Gloriett | а | 1194 | | 1357 | | | | | | |
| lectric Log Run | | Yes No | Stone Co | rral | 1692 | | 1748 | | | | | | |
| (Submit Copy.) | | — 165 — NO | Chase | | 2635 | | | | | | | | |
| ist All E.Logs Run: ual Induction Focus ompensated Z-Densil orehole Profile Cal coustic Cement Bond | sed Log Gamma Ra .og Compensated .iper Plot | Neutron Gamma Ray/S | Council | Grove | | | | | | | | | |
| | | CASING RECORD | LX New □ ∪ | sed | <u>.</u> | | | | | | | | |
| | Report al | ll strings set-conduc | ctor, surface, i | ntermediate, | production, et | c. 1 | <u>'</u> | | | | | | |
| Purpose of String | Size Hole Drilled | Size Casing Set (In O.D.) | Weight Lbs./Ft. | Setting Depth | Type of Cement | # Sacks Used | Type and Percent Additives | | | | | | |
| Surface Casing | 12.250 | 8.625 | 24# | 737 | Class C Class C | 225 175 | 50:50 C/poz | | | | | | |
| | | | V 15 4 5 7 | | -ctass c | | 50.30 c/poz | | | | | | |
| Production Casing | 7.875 | 5.500 | 14# 🤼 | . , . | Class C | 275 1150 | 3% D79 2% B28 | | | | | | |
| | ADDITIONAL C | EMENTING/SQUEEZE REC | ORD | | | 150 | ZN DZG | | | | | | |
| Purpose: | Depth Top Bottom | Type of Cement | #Sacks Used | 167 , 11. | ae . | | | | | | | | |
| Perforate Protect Casing | <u> </u> | Type of comment | WOODNO OSOG | | Type and Percent | · naarens | | | | | | | |
| Plug Back TD Plug Off Zone | ' | | | | | | | | | | | | |
| Plug 011 2016 | 1 | | | | . | | | | | | | | |
| Shots Per Foot | | RECORD - Bridge Plu ge of Each Interval R | | | Fracture, Shot, I Kind of Materi | | ueeze Record Depth | | | | | | |
| 1 SPF | 2668-2676 | | | Acid: 1,000 gal 7.5% HCL | | | | | | | | | |
| | 2710-2730 | | | | bbls Crosslink 15 lb gel | | | | | | | | |
| | 2766-2781 | | | 13 | 37,580 lbs 12/20 |) sand—— | | | | | | | |
| | 2825-2845 | | | | | | | | | | | | |
| TUBING RECORD | Size | Set At | Packer At | Liner Run | □ _{Yes} □ | No. | | | | | | | |
| Date of First, Resu | med Production, 7-6-95 | SWD or Inj. Produ | ucing Method X | lowina \Box_{Plin} | nping Gas Li | | her (Explain) | | | | | | |
| Estimated Productio Per 24 Hours | | Bbls. Gas | Mcf Water | | Gas-Oil | | Gravity | | | | | | |
| isposition of Gas: | METHOD OF | COMPLETION | <u>I</u> | Pro | duction Interva | nl | | | | | | | |
| Vented Sold (If vented, su | Used on L | ease | Hole Perf. | ☐ _{Dually} | Comp. Commi | ingled _ | 2668 | | | | | | |
| (11 Venited, Su | Dan C 100 10./ | Other | (Specify) | | | · | 2845 | | | | | | |
| | | | | | | | | | | | | | |
| | | | | | and a missing the | | | | | | | | |

CEMENTING SERVICE REPORT

Schlumberger

Dowell

SCHLUMBERGER INCORPORATED

| TREATME | NT NUMBE | 192 | DATE 12-92 |
|---------|----------|----------|------------|
| TAGE | DS / | DISTRICT | 1 |

| DS-496-A PRINTED IN U.S.A. | | | | | DOWELL | L SCHL | UMBERGE | ER IN | ICORPOR | RATE | TAGE | | 1 | 11 | 165 | TO S | | 15 | |
|----------------------------|-----------------------|---|---------------|----------|---------------------|--------------------------------|--|--------------------|----------------------|----------------|-------------------------------|------------|--------|--------|-----------|----------|----------|----------|---------|
| WELL NAME AND NO. LOCATIO | | | | | N (LEGAL) | | The Statement | RIG NAME: # # 1214 | | | | | | | | | | | |
| ProVas | Popular Folder 1-6 Co | | | | 79-3 | U | 2/ | WE | LL DATA: | 146 | 7+14 | ВОТ | ГОМ | | | | | TOP | |
| FIELD-POOL F | | | ORMATI | ON / | 75 | 200 | ¬⊢ | SIZE/) | 1 | CSG/Liner Size | 10 E | | | | T | | 101 | 7 | |
| | | | | | | | | - | TAL DEPTH | 4 | WEIGHT | 18. | * | + | - T | + | | 19 | - |
| COUNTY/PARISH | | | | STATE | | IA | PI. NO. | - | 14 | - | Printer Co. | 12 | 4 | - | | - | | | |
| C+. | | | | 1 | | | | 1 | ROT CAB | SLE | FOOTAGE | 17 | 37 | - | A | D | 0 | IMI | Al |
| 10 | LPN | | | /) | 5 | | | -11 | D TYPE | 1.15 | GRADE | 45 | 55 | 5 | U | TA! | U | HV. | 41L |
| | 121 | 11 | 0.1 | 1 | 2.4 | | | ä | BHST BHCT | 160 | THREAD | 18 | 01 | | | | | | |
| NAME | 1100 | >// | 11 | ((| July - | | | MU | DENSITY | | LESS FOOTAGE SHOE JOINT(S) | 1 | 2 | | | | | | TOTAL |
| AND | | | | | | | | MU | ID VISC. | | Disp. Capacity | U | (12 | , | | | | | |
| | | | | | | | | NOT | ΓE: Include Foo | otage Fro | m Ground Level To He | ead In Dis | p. Cap | pacity | P. FE | | | | |
| ADDRESS | Marin V | | | - 15 | | | | t t | TYPE / | 1 | The Dlat | | | T | YPE | | | | |
| | | | | | ZIP CODE | | | Float | DEPTH | 201 | 1 6 1 | 0 | 13 | DI S | ЕРТН | 1 | | | |
| SPECIAL INSTRU | CTIONS | | | | Zii GGDZ | | | # | TYPE | | 675 | | 15 | BT | YPE | + | | | 10 0 |
| | | | | 2000 | | | | SHOE | DEPTH | 1 | 2 D D | | - 5 | | EPTH | + | | | |
| | | | | | | | | - | | | 5/ | n I | _ | 10 | | COLUE | F7F 14 | 200 | |
| | | | | | - Ph. A. | | | | ad & Plugs Double | □ TB | G □ D. | _ | TY | DE | | SQUE | EZE JO | ЭВ | |
| | | Treat. | | | | | | _ | | 1 | TOUT | 100 | _ | | | | | | |
| | | | | 1 112 | | | | - | Single | □ WE | 1 | _ | | РТН | | | | | |
| | | | 9, | | | 08.7 | | - | Swage | ☐ GR | | - | | PE: S | - | 11213 | | DEPTH | |
| IS CASING/TUBIN | G SECURE | D? CYE | | | ADING WEEK | | | - | Knockoff | - | READ | - | | | UME | 1 | | 25 | Bbls |
| LIFT PRESSURE | , | 303 | PS | ı c | ASING WEIGH (3.1 | + SURI 4 x R ²) | ACE AREA | TOP | POROW | □ NE | W USED | CA | SING | VOL | BELC | OW TO | OOL | 18-11 | Bbls |
| PRESSURE LIMIT | | | PSI | | PLUG TO | 80 | O PSI | ВО | T 🗆 R 🗆 W | DEPT | н | то | TAL | | | | | | Bbls |
| ROTATE | | RPM REC | IPROCATE | L. Ton | FT No. o | f Centraliz | ers | | | | | AN | NUAL | L VO | LUME | | | | Bbls |
| | | | | Ball Car | JOB SCHED | ULED FO | R | IA | RRIVE ON I | LOCATION | ON | T | EFT | LOC | ATION | | | | |
| TIME | PRES | SSURE | VOLU PUMPE | D BBL | TIME: | DA DA | | | IME: | 200 | DATE: _/2- | | TIME: | - | 70 | 20 | DAT | E -/ | 2-45 |
| 0001 to 0400 | TBG OR D.P. | CASING | INCREMENT | сим | INJECT RATE | FLUID | FLUID DENSITY | | | | SER | VICE L | OG D | ETAI | | | | | |
| 0001 to 2400 | OR D.P. | | INCHEMENT | COM | HATE | TYPE | DENSITY | DDE | IOD CAFET | V MEET | ^ / | _ | / | | | | | | |
| 0539 | | 1500 | | | | | | PHE | JOB SAFET | Y MEET | ING 5 | 105 | 7 | | | | | 114 | |
| 000 | | 0 | 25 | | 10 | 1-12 | | 5 | TAPT | 1 4 | 20060 | 200 | | | | | | | |
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| 0000 | ESPACE OF | 000 | 14 | 20 | | CAL | 128 | | 2 | / | 1 | 1 | | | Sym | | WE. | | |
| 0000 | | 100 | 20 | 08 | 10 | (M+ | 1/2 | 1 | 2101 | 160 | £ . | | | 4 | | | | | |
| -0559- | | 150 | 38 | | 0 | C/4 1 | 114.0 | 57 | FART. | TA | il omt | | | - | 3/1-3/1-2 | | 3 80 | 100 | 246 |
| 0604 | | 260 | | 130 | | 1997 | - | - 18 | Uch | 01 | / | | | 2 | 95,68 | | | | |
| Oloca | | 0 | | | REC | EIVED | | - | hut 1 | 200 11 | don- | 101 | 1 | 01 | 10 | | | | |
| 0600 | | 0 | 11/1/2 | STAT | E CORPORA | TION CO | MMISSION | - | Land | 1 | 2/2000 | 1 | 1 | | 1 | | | | |
| 0001 | | 00- | 1 | 20 | 1 | 1 | 1 | - | THAT | 141 | TIPIETO | MY | | | | | | | |
| -0611 | | 210 | | 10 | SEP 1 | 8 19 | 95 | - | MT | 0, | SURTA | 10 | | 36.7 | 1 4 1 1 1 | 12 17 | | | |
| -06/3 | | 330 | | 130 | 000 | 11 12 | | | PSI | 16 | PCE | | | | 4 | | | | |
| 06/3 | | 790 | | 25 | 2 | | | 1 | locar | 0 | esta | | | | - 21 | | | | |
| minin | | 210 | | 117 | DNSERVATI | | | | Del | 1 | or F | | | | | | | | |
| 0/0/2 | | 800 | | 11 (1 | Wichita, | Kansas | | 1 | 1) | 1 | - 1 | 100 | | | - Trible | E (1687) | 900 | 1 6 | |
| 0010 | | 800 | | 144 | - | | | 9 | MAN | 1 | PAIN | 9 | 1 | 1 | | BEV) | V-053 | | |
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| 0619 | | | | 1.3% | | | | 6 | 1000 | 0 | GOF | 150 | 27 | 186 | | | | | |
| | | | | | | | | 0 | DAG | : 2 | 7 | | | | | | | | |
| | | | | | | | | | | 10 | | | | | | | | | |
| REMARKS | | | F1-3 | | | | | | TELES IN | | | 73.7 | 3 | | | | Couling. | | |
| | | | | | | | | | · Person | 10.4 | | | | 100 | | | 100 | | |
| CVOTELL | NO OF | T WELF | | | | V 67 | A STATE OF THE STA | | 100 | | | TO JAMES | | | 2.8 | _ | | IDDY 11 | VED |
| SYSTEM | NO. OF SACKS | CU. FT/S | SK _ | | | (| COMPOSITION | OF C | EMENTING | SYSTE | MS | | | | | | BBL | JRRY MIX | DENSITY |
| 1. | 22 < | 18 | 9 3 | 000 | 17 4/6 | 1/200 | 1429 | 6- | 1.12+ | (0) | 2044 4 | 1, #1 | 1 | 2 | 9 | 19 | 7/ | 7 | 178 |
| 2. | 600 | 1-1" | | 300 | 2 0 | 11 | 1 | | 1 | | | 11 | | | 1 | 18 | | | 1 |
| 3. | 17/ | 1 2 | 2 5 | 9 | | 25 | 0/ | 1 | 1 1 | #// | 20.0 | | TE | | (N | 100 | 21 | 7 | 1111 |
| 4. | 113 | 1.5 | 2 | 50/ | 02 7 | 1. | 1010 | 1/2 | 7 4 | 16 | 129 | | | - | 130 | 13 | 00 | | 14. |
| 5. | | | | | | | | | | 3806 | 7 | | | | | + | | | |
| - | | | | G162 in | | | | | | | | | | | | - | | | |
| 6. | Mary Berli | | | | | 12.46.2 | | | | | | 196 | | | 2011 | | | | |
| BREAKDOWN FLU | JID TYPE | | | | VOLUME | | | | DE | ENSITY | PRESSURE | T. Hall | | М | AX. | 1.04 | 1 | MIN: | 5 % |
| ☐ HESITATION S | Q. | | □ RUNN | IING SQ. | CIRCULATIO | N LOST | | Walter T | □ Y | ES D | NO Cement Circu | ulated T | o Sur | rf. | YES | s o | NO | 111 | Bbls. |
| BREAKDOWN | PS | FINAL | | PSI | DISPLACEME | NT VOL. | | F 8. | U | (| | | | | | | | R | |
| Washed Thru Per | rfs 🗆 YES | D NO T | 0 | FT. | MEASURED | DISPLACE | MENT [] | | | WIREL | | SAS | | NJEC | TION | | - WILI | DCAT | |
| PERFORATIONS | / | San | | AND I | CUSTOMER | REPRESE | NTATIVE | 100 | | | DS S | UPERV | ISOR | | - | | 1,740 | HIEV. | |
| то | | Т | 0 | | 2 | | | - 1 | 1 | | - | 291 | 14. | | 100 | | | | |

| CEMENTING | SERVICE | REPORT | | | | | Schlumb | | | TREATM | ENT N | UMBE | R ₇ | D | ATE ₁₅ | 75 |
|----------------|-----------------|-------------------|-----------|----------------|----------------|---------------------|------------------|--------------------|------------|-------------------------------|---------------------|--------|-------------------------|-----------------|-------------------|-----------------|
| S-496-A PRIN | ITED IN U.S. | A | | | DOWELL | L SCHL | Dow UMBERGE | eli Er incorpof | ATED | STAGE | O D | Sily | DISTR | RICT KS | | |
| ELL NAME AND | - | W | | | N (LEGAL) | 100 | | RIG NAME: | מעומ | FIN #12 | | | | 10 | 7 | 42.2 |
| ARKER | FST. 7 | 1-5 | 11 | SEC | 29-3 | 45-3 | 6W | WELL DATA: | | | вот | ТОМ | | | TOP | |
| LD-POOL | | | A F | ORMATI | ON . | 10 | al | BIT SIZE 7 | 3 | CSG/Liner Size | - | 1/2 | | | | |
| 409070 | N. | | | CH | ASE | | 7. | TOTAL DEPTH | 37 | WEIGHT | 1/4 | - | | | | |
| UNTY/PARISH | | | S | TATE | 1489 | AF | PI. NO. | □ ROT □ CAB | | FOOTAGE | 29 | 77 | 567-50 | 15 SE | | |
| TEVEN | 15 | | | K3 | | | | MUD TYPE | | GRADE | 455 | _ | | | | |
| 4.4 | | | 1-01 | , | | 700 | 7 | □ BHST □ BHCT | | THREAD | 8 R | D | | | | |
| ME_/// | OBIL | OIL | CORF | - | DIC | INI | A 1 | MUD DENSITY | | LESS FOOTAGE SHOE JOINT(S) | 23 | | | | | тота |
| | | | | | JKIL- | VIIC | AL | MUD VISC. | | Disp. Capacity | 7: | _ | | | | |
| D | | | | - | 1110 | | - | NOTE: Include Fo | otage From | m Ground Level To He | 1. | | acity | | | |
| DRESS | | | | 1.00 | | | | TYPET N | 3087 | Float VA | 142 | | TYPE | 1 - 100,000 | | - |
| | | | | | ZIP CODE | | | TYPET NO DEPTH | | 2954 | | 1001 | DEPTH | 1 | | |
| ECIAL INSTRU | CTIONS | | 4 × 1 | | | | | w TYPE | C. | mT NOSE | | Stage | TYPE | | ~ | |
| CM7. | 5 1/2 | 0833 | vetzon | 0 0 | 5,29 | 2/ | | TYPE DEPTH | . 0 | 2977 | | Ste | DEPTH | 100 | | / |
| 775 5K | - | LEAD | | | | F TI | az.c | Head & Plugs | □ тв | G 🗆 D. | P. | | | SQUEEZE J | ОВ | |
| | ECTED | -10 | The 1 | 1 | | | | ☐ Double | SIZE | de la compania | 7 | TYP | E | | 7 | |
| - 12 | | 7 | ~ 6 | - 9/9 | | Was also I | | Single | □ WE | IGHT | 1001 | DEF | тң | | | |
| | | | | | | 0 | 5.5 | ☐ Swage | □ GR | ADE | TA | IL PIP | E: SIZE | | DEPTH | |
| CASING/TUBIN | G SECURED |)? 🗖 YE | ES N | 0 | | | | ☐ Knockoff | □ тн | READ | TU | BING | VOLUME | | | В |
| T PRESSURE | 175 | 5 | PSI | С | ASING WEIGH | T ÷ SURF 4 × R²) | ACE AREA | TOP OR OW | □ NE | W D USED | CA | SING | VOL. BELO | W TOOL | | В |
| ESSURE LIMIT | 500 | OUE A | C PSI | BUMP I | PLUG TO / | 080 | PS | BOT □R □W | DEPT | н | то | TAL | | | / | В |
| TATE | and the same | RPM REC | PROCATE | | FT No. of | f Centralize | ers | 7.3-30 | | | AN | INUAL | VOLUME | N. M. | - | В |
| | ppro | SCIPE | VOLU | ME | JOB SCHED | | | ARRIVE ON | | | to Jack to the last | | OCATION | The control | | ., |
| TIME | | SSURE | PUMPE | D BBL | TIME: | | T FLUID | 75 TIME: 201 | 0 | DATE: 15-9 | A | -1-1 | 034 | DAT | TE:6-/ | 6-95 |
| 0001 to 2400 | TBG OR D.P. | CASING | INCREMENT | CUM | INJECT RATE | FLUID | FLUID DENSITY | DDE 100 CLEE | V 11000 | | VICE L | OG DE | TAIL | 10-3- | | |
| 200 | | | | | | 11 | 6.51 | PRE-JOB SAFET | | Maria Maria | | 17/17 | | | | |
| 0/4 | 36 | 0 | - | | | 1/20 | 8.34 | | 111 | TEST Z | 1.000 | 2 | | | | |
| 016 | | 10 | 25 | | 5.7 | H20 | 8.34 | START | H2 | O AHEA | D | | | | | |
| 021 | - | 300 | 133 | 25 | 5.7 | CMT | 11.5 | START | LE | AD SIU | RR | 1 | | | | |
| 144 | - | 180 | 365 | 158 | 5.8 | COIT | 14.3 | START | TA. | 16 5/VI | RR | 1 | | | | |
| 050 | - | 10 | | 194 | - | **** | erenia . | SHUTDO | war, | /WASH L | iNE | 5 | DR | 00 70 | PPI | Ja . |
| 054 | | 0 | 72 | managements. | 60 | H20 | 8.3# | | | PLACEME | | | | | | And Sec |
| 102 | - | 570 | - | 50 | 5.7 | H20 | 834 | | 1501 | | 1 | 85 | | | | |
| 0103 | No. | 230 | - | 56 | 2.2 | H22 | 8.34 | | 166 | | 10 | PM. | 2 RA | 75 | | |
| 110 | - minutes | 1080 | aparents. | 72 | - | and the same | | | | | PIL | | Dow | | | |
| 111 | | 1 | | 1- | 1- / | - California | m-1 | | FIL | | 010 | 1 | College College College | ALCOHOLD TO THE | JOB | |
| 111 | | | 400th | 10 | thef | one | Phus | COLSRED. | 110 | 11/11 | -10 | 1.70 | 7/4 | ~ 5 | 22 | OF COL |
| | | | | | | | 1 | 1000 | | | | | | | | |
| | | | 13. 34 | | | | | 15.5 | | | 10 | | | | | |
| | | | 1 | | | 17.5 | | | | | | 5,000 | | | | |
| From Sci | | | | | | | | | | | | | | | | |
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| | | | Cont. | | | | Pro Par | | | | | | | | | |
| MARKS | | | | | | | 1 | | | | | | | | | |
| | | | W 4 | 11 13 | | | 1 27 | | | | | 18.4 | , | | | |
| SYSTEM CODE | NO. OF SACKS | YIELD CU. FT/S | SK | | | C | COMPOSITION | N OF CEMENTING | SYSTE | MS | × 11 | | | | URRY MIX | |
| 1. | 275 | 2.75 | | 55 0 | + 3 7 | D79 | +0.2 | 72 D46 + | 1/4 | # /sk DZ | 7 | | | /34. | | DENSITY 1/-5 |
| 2. | 150 | 1.37 | | 753 C | +2901 | 822.4 | 1295 | 1+0.6% | | | | 46 | | 36. | | 14,0 |
| 3. | | | 017 | | 101 | | m 10 3 | 1100/ | 20 | - 1 - / | - | 1 40 | | 20 | | |
| 4. | | 7 100 | | | | | | | | | | 4 | | | | |
| 5. | | | | | | | - | | | 1 | 1115 | | | | | |
| 6. | | | | | | | | - | | V | 5.1 | | | 151 174 | | |
| | IID TVEE | | | | VOLUME | | | | -NOIT | I PRESSUE | 101 | | MAY | | Ann | |
| EAKDOWN FLU | | | | INC SE | VOLUME | | - 17 | - | ENSITY | | | | MAX. | | MIN: | |
| HESITATION S | | Levis | □ RUNN | | CIRCULATIO | | 16 | 201 101 | ES 🗆 | THE STREET STREET | ulated T | o Surf | . 🗆 YES | NO | | Bt |
| REAKDOWN | | FINAL | | PSI | DISPLACEME | | | 7 4 | | Bbls TYPE OF OF | OIL | □ ST | ORAGE | □ BRI | INE WATE | 7 |
| shed Thru Per | rfs | ONO | 10 | FT. | MEASURED | | | | WIREL | INE WELL | -(| | CLOTION | U WIL | JOAT | |
| RFORATIONS | | | | | CUSTOMER | | | | | DS S | UPERV | /ISOR | | | | |
| TO | | | ro o | | MR. | Ru | 55E/1 6 | NORley | | Ku | 155 | W | A9.57 | AFF | | |
| | | | | 100 P 100 P 20 | | 1 1 1 | A 10 1 | | | | | | 100 | 1 1 | | |