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| SIZE OF<br>HOLE  | SIZE OF<br>CASING W  | 10<br>HERE SET   | MUDDI<br>NO. SACKS<br>OF CEMENT   | <b>41991 9"</b><br><b>45491 9"</b><br>NG AND CEMP<br>METHOD   | ENTING RECO   | PRD<br>FUD GRAVITY  | AMOUNT OF  |  |
| Size of<br>Hole  | SIZE OF  | 10   | SSS<br>MUDDI  | <b>41991 9"</b><br><b>45491 9"</b><br>NG AND CEMP<br>METHOD   | ENTING RECO   | PRD   | AMOUNT OF  |  |
| Tuban<br>gal<br>size of<br>Hole<br>s/An<br>s/A<br>a  | SIZE OF<br>CASING W  | 10<br>10<br>HELE SET<br>1721   | NO. SACKS<br>OF COMENT  | Algot O"<br>A5491 O"<br>NG AND CEMD<br>METHOD   | ENTING RECO   | PRD<br>FUD GRAVITY  | AMOUNT OF  |  |
| Tuban<br>gal<br>size of<br>Hole<br>s/4"<br>s/4"  | SIZE OF<br>CASING W  | 10<br>HERE SET<br>1721<br>15451  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>880  | 41991 9"<br>45491 9"<br>NG AND CEMI<br>METHOD<br>Jiolling<br>Hallibur<br>Jiolling   | ENTING RECO   | PRD<br>FUD GRAVITY  | AMOUNT OF  |  |
|  | SIZE OF<br>CASING<br>16 <sup>P</sup><br>109 <sup>P</sup><br>7  | 10<br>10<br>HERE SET<br>1721<br>15451<br>41091   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>160<br>300<br>860  | 41991 9<br>45491 9<br>NG AND CEMD<br>METHOD<br>Hallicer<br>Hallicer<br>Hallicer<br>Hallicer<br>Hallicer   | ENTING RECO<br>USED M<br>Pton<br>Pton<br>MDAPTERS   | DRD<br>TUD GRAVITY  | AMOUNT OF  | llar,  |
| HoLE   | SIZE OF<br>CASING W<br>16 <sup>19</sup><br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>9<br>107<br>107<br>107<br>107<br>107<br>107<br>107<br>107<br>107<br>107  | 10<br>HERE SET<br>172:<br>1545:<br>4100:   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>500<br>880  | AIROI O<br>A5491 O<br>NG AND CEMI<br>METHOD<br>JIOJIIIDH<br>HAIIIDH<br>HAIIIDH<br>JIOJIIDH<br>HAIIIDH<br>HAIIIDH  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>NDAPTERS   | PRD<br>FUD GRAVITY  | AMOUNT OF  | llar,  |
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| HoLE   | SIZE OF<br>CASING W<br>16 <sup>10</sup><br>1097<br>1097<br>1097<br>1097<br>1097<br>1097<br>1097<br>1097  | 10<br>HEBE SET<br>1721<br>15451<br>41091   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>380  | AIROI O<br>AIROI O<br>A549I O<br>NG AND CEMI<br>METHOD<br>JIOILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE   | ENTING RECO<br>USED M<br>PLON CIT<br>PLON<br>NDAPTERS<br>CHEMICAL T   | PRD<br>TUD GRAVITY<br>CALLE TOC D<br>Depth<br>TREATMENT<br>DEPTH SHOT   | AMOUNT OF  | 11ar,  |
| HoLE<br>5/4<br>4<br>Heaving<br>Adapters-   | SIZE OF<br>CASING W<br>16 <sup>P</sup><br>10 <sup>P</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup>  | 10<br>HEBR SET<br>172 :<br>1545 :<br>4109 :<br>rial<br>RE<br>SED CH  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI O<br>AIROI O<br>AIROI O<br>AIROI O<br>AIROI O<br>NG AND CEMD<br>METHOD<br>JIOI II<br>JIOI II  | ENTING RECO<br>USED M<br>PLON OIN<br>PLON OIN<br>NADAPTERS<br>CHEMICAL T<br>DATE  | PRD<br>EUD GRAVITY<br>CALLA TOCI D<br>Depth<br>REATMENT   | AMOUNT OF  | 11ar,  |
| HoLE   | SIZE OF<br>CASING W<br>16 <sup>P</sup><br>10 <sup>P</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup><br>9 <sup>N</sup>  | 10<br>HERE SET<br>172:<br>1545:<br>4100:<br>fial<br>RE<br>SED CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI O<br>AIROI O<br>AIROI O<br>AIROI O<br>AIROI O<br>NG AND CEMI<br>METHOD<br>IIOIIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIIDH<br>HAIIN<br>HAIIN<br>HAIIN<br>HAIIN<br>HAIIN<br>HAIIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN<br>HAIN   | ENTING RECO<br>USED M<br>PLON OIN<br>PLON OIN<br>NADAPTERS<br>CHEMICAL T<br>DATE  | PRD<br>UD GRAVITY<br>CALLA TOC D<br>Depth<br>REATMENT<br>DEPTH SHOT<br>OR TREATED   | AMOUNT OF  | 11ar,  |
| HOLE<br>5/41<br>Heaving<br>Adapters-<br>SIZE   | SHELL U  | IO           HEBR SET           172 :           1545 :           4100 :           Fial           RE           SED           CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500<br>500               | ALENDI OF<br>NG AND CEMI<br>METHOD<br>JICLLICE<br>HALLON<br>UALLENT<br>QUANTITY   | ENTING RECO<br>USED M<br>EDID OF OF<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON   | PRD<br>EUD GRAVITY<br>CALLA TOCI<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED  | AMOUNT OF  | Llap   |
| HOLE<br>5/41<br>Heaving<br>Adapters-<br>SIZE   | SHELL U  | Tial<br>REAL<br>SED<br>CH  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>160<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | ALENDI OF<br>QUANTITY   | ENTING RECO<br>USED M<br>PLCN<br>PLCN<br>ADAPTERS<br>CHEMICAL T<br>DATE   | PRD<br>EUD GRAVITY<br>CALLA TOCI D<br>Depth<br>CREATMENT<br>DEPTH SHOT<br>OR TREATED  | AMOUNT OF  | Llap,  |
| HOLE<br>5/41<br>Heaving<br>Adapters-<br>SIZE   | SHELL U  | TO<br>HEBR SET<br>1721<br>16451<br>41001<br>rial<br>RE<br>SED CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>160<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI OF<br>ASA9I OF<br>NG AND CEMI<br>METHOD<br>JIOLIIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>H | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>CHEMICAL T<br>DATE   | PRD<br>EUD GRAVITY<br>CALLA TOCI D<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED  | AMOUNT OF  | LLAP.  |
| HOLE   | SHELL U  | HERE SET<br>1721<br>16451<br>41001<br>rial<br>RE<br>SED CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI ON<br>ASA9I O<br>NG AND CEMI<br>METHOD<br>JIOLIIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>COTING OR<br>QUANTITY<br>DRILL-STEM  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON   | PRD<br>EUD GRAVITY<br>CALLE TOC D<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS  | AMOUNT OF  | Llar   |
| HOLE   | SHELL U  | HERE SET<br>1721<br>16451<br>41001<br>rial<br>RE<br>SED CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI ON<br>ASA9I O<br>NG AND CEMI<br>METHOD<br>JIOLIIDE<br>HAILIDE<br>HAILIDE<br>HAILIDE<br>COTING OR<br>QUANTITY<br>DRILL-STEM  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON   | PRD<br>EUD GRAVITY<br>CALLA TOCI<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED  | AMOUNT OF  | Llar   |
| HoLE   | SIZE OF<br>CASING 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| HOLE<br>HOLE<br>Hole<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>f drill-ste<br>Rotary to   | SHELL W<br>Shooting of<br>em or other  | HEBR SET<br>10<br>HEBR SET<br>16451<br>41001<br>rial<br>RE<br>SED CH<br>r chemical<br>special test<br>sed from   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI OF<br>ASA9I OF<br>NG AND CEMI<br>METHOD<br>JIOLIIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>ARCHART<br>OUANTITY<br>DRILL-STEM<br>SURVEYS WERE I<br>TOOLS U  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON   | PRD<br>UD GRAVITY<br>CALLA COL<br>Depth<br>REATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom  | AMOUNT OF  | Llar,  |
| HOLE<br>HOLE<br>Hole<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>(f drill-ste<br>Rotary to  | SHELL W<br>Shooting of<br>em or other  | HEBR SET<br>10<br>HEBR SET<br>16451<br>41001<br>rial<br>RE<br>SED CH<br>r chemical<br>special test<br>sed from   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | AIROI OF<br>ASA9I OF<br>NG AND CEMI<br>METHOD<br>JIOLIIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>HAILIDEN<br>ARCHART<br>OUANTITY<br>DRILL-STEM<br>SURVEYS WERE I<br>TOOLS U  | ENTING RECO<br>USED M<br>PLCM •<br>PLCM | PRD<br>EUD GRAVITY<br>CALLA TOCI<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat  | AMOUNT OF  | Llar,  |
| HOLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>f drill-ste<br>Rotary to<br>Cable too  | SIZE OF<br>CASING W<br>IGP<br>IOP<br>INDE<br>INDE<br>INDE<br>INDE<br>INDE<br>INDE<br>INDE<br>INDE  | HEBR SET<br>172:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | ALENDI OF<br>METHOD<br>METHOD<br>JIOLLIDEN<br>HALLON<br>UNITY<br>QUANTITY<br>QUANTITY<br>DRILL-STEM<br>SURVEYS WORE I<br>TOOLS U<br>t to_ACAL<br>PRODUCY<br>  | ENTING RECO<br>USED M<br>PLON<br>OTE<br>CHEMICAL T<br>DATE<br>DATE<br>AND SPECIAL<br>made, submit r<br>SED<br>feet, and f<br>FION   | PRD<br>UD GRAVITY<br>CALLA TOC D<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom  | AMOUNT OF  | Llar.  |
| HOLE<br>HOLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Adapters-<br>SIZE<br>Calle too<br>Put to pro   | SIZE OF<br>CASING W<br>IGP<br>IOT<br>INF<br>INF<br>INF<br>INF<br>INF<br>INF<br>INF<br>INF<br>INF<br>INF  | HEBR SET<br>10<br>HEBR SET<br>172:<br>1545:<br>4300:<br>rial<br>RE<br>SED CH<br>SED CH<br>SED CH<br>SED CH<br>SED CH<br>first 24 hou   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>ISO<br>SOO<br>SOO<br>SOO<br>SOO<br>SOO<br>SOO<br>SOO<br>SOO<br>SOO               | ALENDI OF<br>METHOD<br>METHOD<br>JIOLLIDE<br>HALLON<br>UANTITY<br>QUANTITY<br>QUANTITY<br>DRILL-STEM<br>SURVEYS WORE I<br>TOOLS U<br>t to 4545<br>t to PRODUCY<br>  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>NDAPTERS<br>CHEMICAL T<br>DATE<br>DATE<br>AND SPECIAL<br>made, submit r<br>SED<br>feet, and f<br>feet, and f<br>fion   | PRD<br>UD GRAVITY<br>Milatoci<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom   | AMOUNT OF  | Llar<br>ANED OUT<br>BANED OUT<br>ach hereto.<br>feet<br>feet<br>feet   |
| HOLE<br>HOLE<br>Hoaving<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Put to produce<br>File produces   | SIZE OF<br>CASING W<br>IGP<br>IOP<br>IND<br>IND<br>IND<br>IND<br>IND<br>IND<br>IND<br>IND<br>IND<br>IND  | HEUE SET<br>10<br>HEUE SET<br>170<br>1645<br>Aloo<br>rial<br>RE<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>CH<br>CH<br>SED<br>CH<br>CH<br>CH<br>CH<br>CH<br>CH<br>CH<br>CH<br>CH<br>CH   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | 41991       9"         45491       9"         NG AND CEMP         METHOD         Jiollijer         Hallipri         Jiollijer         Hallipri         Jiollijer         Jiollijer         Hallipri         Jiollijer         Jiollijer         Hallipri         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Jiollijer         Janifica         Juantity   | ENTING RECO   | PRD<br>TUD GRAVITY<br>CALLA SOCI<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom   | AMOUNT OF  | LLav.  |
| HOLE<br>HOLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Put to pro<br>Cable too<br>Put to pro<br>Cable too<br>Fie produ  | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W  | HEBR SET<br>10<br>HEBR SET<br>172:<br>1645:<br>4100:<br>rial<br>RE<br>SED CH<br>SED CH<br>SED CH<br>1645:<br>4100:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1645:<br>1   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | ALENDI OF<br>METHOD<br>METHOD<br>JIOLLINE<br>HALLENGT<br>QUANTITY<br>QUANTITY<br>DRILL-STEM<br>SURVEYS WORE I<br>TOOLS U<br>t to_ACAL<br>TOOLS U<br>t to_ACAL<br>SURVEYS WORE I<br>DRILL-STEM   | ENTING RECO   | PRD<br>UD GRAVITY<br>Milatoci<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom   | AMOUNT OF  | LLav.  |
| HOLE<br>HOLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Put to pro<br>Cable too<br>Put to pro<br>Cable too<br>Fie produ  | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W  | HERE SET<br>1723<br>HERE SET<br>1723<br>1545<br>Aloo<br>rial<br>RE<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>SED<br>CH<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | <b>41991 9 45491 9</b> NG AND CEMI         METHOD <b>JIGLLINET JIGLLINET JIGLLINET JIGLLINET JURILL-STEM</b> SURVEYS WORE I         TOOLS U         t to <b>PRODUCT</b> ,19         % sedime         Ga         EMPLOY  | ENTING RECO<br>USED M<br>PLON OF<br>PLON OF<br>PLON OF<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>AND SPECIAL<br>made, submit r<br>SED<br>feet, and f<br>feet, and f<br>feet, and f<br>feet. and f<br>flon<br>rrels of fluid of<br>ent. Gravity, fillons gasoline<br>EES  | PRD<br>UD GRAVITY<br>CALLA COL 1<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>f which<br>Be<br>per 1,000 cu. ft.   | AMOUNT OF  | Llar<br>ANED OUT   |
| HOLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>find the state<br>Rotary to<br>Cable too<br>Put to pro<br>Fhe produ<br>emulsion;<br>fi gas well  | SIZE OF<br>CASING W<br>IGP<br>IQC<br>Plug—Mate<br>Material<br>SHELL W<br>SHELL W<br>Shooting of<br>shooting of<br>shooting of<br>shooting of<br>the us<br>oducing  | HEUE SET<br>100<br>HEUE SET<br>100<br>HEUE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | 41991       9"         45491       9"         METHOD       9"         METHOD       9"         METHOD       9"         Jiollijer       9"         Jorder       9"   | ENTING RECO   | PRD<br>UD GRAVITY<br>CALLA SOCI IN<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>f which<br>Be<br>per 1,000 cu. ft.   | AMOUNT OF<br>AMOUNT | LLav.  |
| HOLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>for drill-ste<br>Rotary to<br>Cable too<br>Put to pro<br>The produ<br>emulsion;<br>f gas well  | SIZE OF<br>CASING W<br>IGP<br>IQC<br>Plug—Mate<br>Material<br>SHELL W<br>SHELL W<br>Shooting of<br>shooting of<br>shooting of<br>shooting of<br>the us<br>oducing  | HERE SET<br>1723<br>HERE SET<br>1723<br>1545<br>Aloo<br>rial<br>RE<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>CH<br>SED<br>SED<br>CH<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED<br>SED  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3          | 41991       9"         45491       9"         METHOD       9"         METHOD       9"         METHOD       9"         Jiollijer       9"         OOTING OR       9"         QUANTITY       9"         Jordis       9"         Jordis       9"         PRODUCT       19"  | ENTING RECO   | PRD<br>TUD GRAVITY<br>CALLA SOCI IN<br>CALLA SOCI IN<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>rom<br>f which<br>Be<br>per 1,000 cu. ft.  | AMOUNT OF<br>AMOUNT | LLav.  |
| HOLE<br>HOLE<br>Hole<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Cable too<br>Put to pro<br>Cable too<br>Put to pro<br>Cable too<br>Put to pro<br>Cable too<br>Size<br>Cable too<br>Cable t | SIZE OF<br>CASING W<br>IGP<br>DUG Mate<br>Material<br>SHELL U<br>SHELL U  | HERE SET<br>100<br>HERE SET<br>100<br>HERE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3 | <b>41991 9 45491 9</b> NG AND CEMI         METHOD         JIOLITER         JIOLITER         JIOLITER         JOOTING OR         QUANTITY         OOTING OR         QUANTITY         JOOLS U         to         PRODUCT         ,19         ,0         Sedime         % sedime         Ga         EMPLOY         ,0         DRILL  | ENTING RECO   | PRD<br>UD GRAVITY<br>CALLA TOC I<br>Depth<br>REATMENT<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>rom<br>f which<br>Be<br>per 1,000 cu. ft.   | AMOUNT OF<br>AMOUNT | Llav.  |
| HoLE<br>HoLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Calle too<br>Cable too<br>Put to produce<br>fullowing<br>figas well<br>Rock press  | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W   | HERE SET<br>100<br>HERE SET<br>100<br>HERE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>MUDDI<br>NO. SACKS<br>OF CEMENT<br>150<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3 | 43.891       9         45.491       9         METHOD       9         METHOD       9         METHOD       9         Jiollin       9         Jiollin       9         METHOD       9         Jiollin   | ENTING RECO<br>USED M<br>PLON CAL T<br>PLON CAL T<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>AND SPECIAL<br>made, submit r<br>SED<br>feet, and f<br>feet, and f  | PRD<br>TUD GRAVITY<br>CALLA SOCI IN<br>CALLA SOCI IN<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>rom<br>f which<br>Be<br>per 1,000 cu. ft.  | AMOUNT OF<br>AMOUNT | Llav.  |
| HoLE<br>HoLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Put to protocable too<br>Put too put too<br>Put too put too<br>Put too put too put too put too<br>Put too put too put too put  | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W  | HERE SET<br>100<br>HERE SET<br>100<br>HERE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>1.50<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3                       | 43.891       9         45.491       9         METHOD       9         METHOD       9         METHOD       9         Jiollin       9         Jiollin       9         METHOD       9         Jiollin   | ENTING RECO<br>USED M<br>PLON CAL T<br>PLON CAL T<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DAT  | PRD<br>TUD GRAVITY<br>CTALLA SOCI<br>Depth<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>t which<br>Be<br>per 1,000 cu. ft.<br>SIDE<br>e and correct re   | AMOUNT OF<br>AMOUNT | LLar<br>LLar<br>LLar<br>ANED OUT<br>ANED OUT<br>ach hereto.<br>feet<br>feet<br>feet<br>feet<br>feet<br>set<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet<br>feet |
| HOLE<br>HOLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>difference<br>and a pters-<br>SIZE<br>Results of<br>difference<br>and a pters-<br>size<br>Results of<br>difference<br>and a pters-<br>size<br>Results of<br>difference<br>and a pters-<br>size<br>and a pters-<br>size<br>Results of<br>difference<br>and difference<br>and diff   | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W   | HERE SET<br>100<br>HERE SET<br>100<br>HERE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>1.50<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3                       | 43.891       9         45.491       9         METHOD       9         METHOD       9         METHOD       9         Jiollin       9         Jiollin       9         METHOD       9         Jiollin   | ENTING RECO<br>USED M<br>PLON CAL T<br>PLON CAL T<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>AND SPECIAL<br>made, submit r<br>SED<br>feet, and f<br>feet, and f  | PRD<br>TUD GRAVITY<br>CTALLA SOCI<br>Depth<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>t which<br>Be<br>per 1,000 cu. ft.<br>SIDE<br>e and correct re   | AMOUNT OF<br>AMOUNT | LLar<br>LLar<br>ANED OUT<br>ANED OUT<br>ach hereto.<br>feet<br>feet<br>feet<br>feet<br>feet<br>sell and all  |
| HOLE<br>HOLE<br>HOLE<br>Hole<br>SIZE<br>Results of<br>Cable too<br>Cable too<br>Put to produ<br>emulsion;<br>f gas well<br>Rock press<br>Results of<br>Cable too   | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W  | HERE SET<br>100<br>HERE SET<br>100<br>HERE SET<br>100<br>100<br>100<br>100<br>100<br>100<br>100<br>10  | MUDDI<br>NO. SACKS<br>OF CEMENT<br>1.50<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3                       | 43.891       9         45.491       9         METHOD       9         METHOD       9         METHOD       9         METHOD       9         METHOD       9         METHOD       9         JIOLLINE       9         PLUGS AND A       9         Length       9         Size       9         OOTING OR       9         QUANTITY       9         DRILL-STEM       9         SUIVEYS WERE       9         TOOLS U       10         to       45.451         PRODUCT       19         ,19       32         19       33  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>CHEMICAL T<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DATE<br>DAT  | PRD<br>TUD GRAVITY<br>CTALLA SOCI<br>Depth<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>t which<br>Be<br>per 1,000 cu. ft.<br>SIDE<br>e and correct re   | AMOUNT OF<br>AMOUNT | LLar<br>LLar<br>ANED OUT<br>ANED OUT<br>ach hereto.<br>feet<br>feet<br>feet<br>feet<br>feet<br>sell and all  |
| HoLE<br>HoLE<br>HoLE<br>Heaving<br>Adapters-<br>SIZE<br>Results of<br>Cable too<br>Put to produce<br>End produce<br>Subjection<br>Cable too<br>Put to produce<br>End   | SIZE OF<br>CASING W<br>IGP<br>DUG-Mate<br>Material<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W<br>SHELL W  | HERE SET<br>ICAL S   | MUDDI<br>NO. SACKS<br>OF CEMENT<br>1.50<br>300<br>300<br>300<br>300<br>300<br>300<br>300<br>3                       | ASA91       O         ASA91       O         METHOD       I         METHOD       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII  | ENTING RECO<br>USED M<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON<br>PLON   | PRD<br>TUD GRAVITY<br>CTALLA SOCI<br>Depth<br>Depth<br>PREATMENT<br>DEPTH SHOT<br>OR TREATED<br>DEPTH SHOT<br>OR TREATED<br>L TESTS<br>report on separat<br>rom<br>rom<br>rom<br>t which<br>Be<br>per 1,000 cu. ft.<br>SIDE<br>e and correct re   | AMOUNT OF<br>AMOUNT | LLar<br>LLar<br>ANED OUT<br>ANED OUT<br>ach hereto.<br>feet<br>feet<br>feet<br>feet<br>feet<br>sell and all  |

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## FORMATION RECORD

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|  | Top<br>101<br>155<br>215<br>245<br>606<br>316<br>1517<br>1632<br>1610<br>2027<br>2202<br>2400<br>2510<br>2015<br>2945<br>3105<br>3105<br>3105<br>3105<br>3105<br>3262<br>3267<br>3502<br>3555<br>5005<br>4007<br>4007<br>4007 | 101<br>155<br>915<br>945<br>906<br>316<br>1517<br>1559<br>1500<br>2027<br>2202<br>2469<br>2510<br>2615<br>2755<br>2965<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3102<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3105<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>3005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005<br>4005 | IN FEET<br>101<br>54<br>60<br>30<br>561<br>110<br>701<br>115<br>170<br>817<br>175<br>207<br>91<br>105<br>143<br>197<br>90<br>140<br>47<br>100<br>65<br>40<br>96<br>51<br>51<br>53<br>968<br>100<br>97<br>27<br>16<br>57<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85<br>85 | Caliche<br>Caliche & Sand<br>Red Bod & Cholls<br>Red Bod & Cholls<br>Hed Cook<br>Red Roak & Sholls<br>Anhydrite, Red Ded, Potash & Salt Freeks<br>Anhydrite, Retash, Anhydrite & Salt Freeks<br>Anhydrite & Potash<br>Anhydrite & Solt<br>Salt, Anhydrite & Sholls<br>Anhydrite & Salt<br>Salt & Line<br>Hard Line<br>Line & Anhydrite & Salt<br>Line & Sypsum<br>Line & Anhydrite & Sypsum<br>Salt & Line<br>Herd Line<br>Herd Line |
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