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Roy L Cook
                     Gale no 1
  7-10-74
                     M sec.13 T 29 Rll W
Moved rig on well made trip too Farmington for cat line
went to farmingtonfor 12 elivortors riged up to pull 1" tubing.
 pulled 77 jt. 1" 1617 ft. had perfift on bottom
  7-12-74
 Ran 4\frac{1}{2} bailor to bottom of well 1636ft. bailed 7 bailors full.
 riged up for running 2/3/8 tub. ran 8 jt. tub put giberson packer
 Packer would only go down210 ft.
 Riged up drilling tools and rented swedge from Mcnutt Tool co.
 Pipe seemed to be either egged shaped or bent went in with swedge.
 to see if pipe could be opened up.
                                Put 5 Gal Descil fuel on swedge
 swedge got stuck in hole
  7-15- 74
  went too Farmington for fishing tools tried to get swedge out
 Jarring on Swedge.
 7-16-74
   riged up lines to pull on swedge pulled rear gay lines loose
 and bent the derik. worked on rig
   7-17-74
   working on rig.
   7118-74
  working on rig tried to jack swedge out with 2/3/8 tub tub only
  streched 42
  pulled out 2/3/8 tub ran full opening mahew drill pipe with set
  long stroke jars.
   7-19-74
  jarring on_swedge----
   7-20-74 put 5 gal 33% ldc acid on swedge
                Jarring on swedge 72 Fr.
   7-22774
  7-23-74
   725-74
   7-26-74----
    7-27-74 Put two 35 ton Jacks to try to pull swedge pulled
    drill pipe imkoapart
    7-29-74
    fished out drill pipe
    rented 2/7/8 drill pipe ran in hole
    8-1-74 jarring on pipe and swedge.
                                                       OCT - 1 1982
     no luck.
                                                      OIL CON. COM.
    8-2-74
                                                          DIST 3
      trying to get swedge out.
    8-6-74
       jarring on swedge
     8-7-74
      pulled drill pipe from off the swedge . decided to mill over
     swedge . ran water line from ditch to circulate water,
     pump broke down went to Farmington hunting parts,
     had to have gear made at san juan machine shop did not work.
     bought new pump to circulate water.
     8-13-74
      milling on swedge.
      8-14-74
      milling on swedge.
      milling on swedge 8-15-74
       8-16-74
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cont.