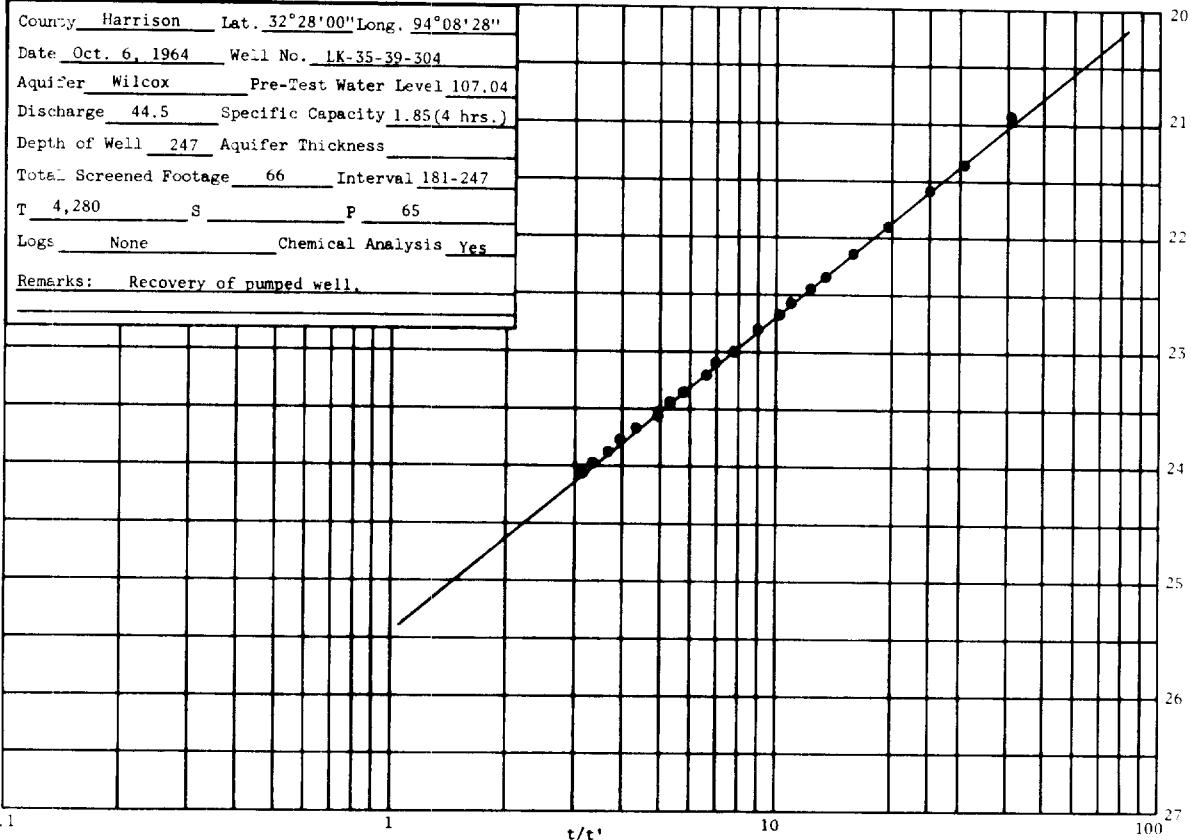


County Harrison Lat. 32°28'00" Long. 94°08'28"
 Date Oct. 6, 1964 Well No. LK-35-39-304
 Aquifer Wilcox Pre-Test Water Level 107.04
 Discharge 44.5 Specific Capacity 1.85(4 hrs.)
 Depth of Well 247 Aquifer Thickness _____
 Total Screened Footage 66 Interval 181-247
 T 4,280 S _____ P 65
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.

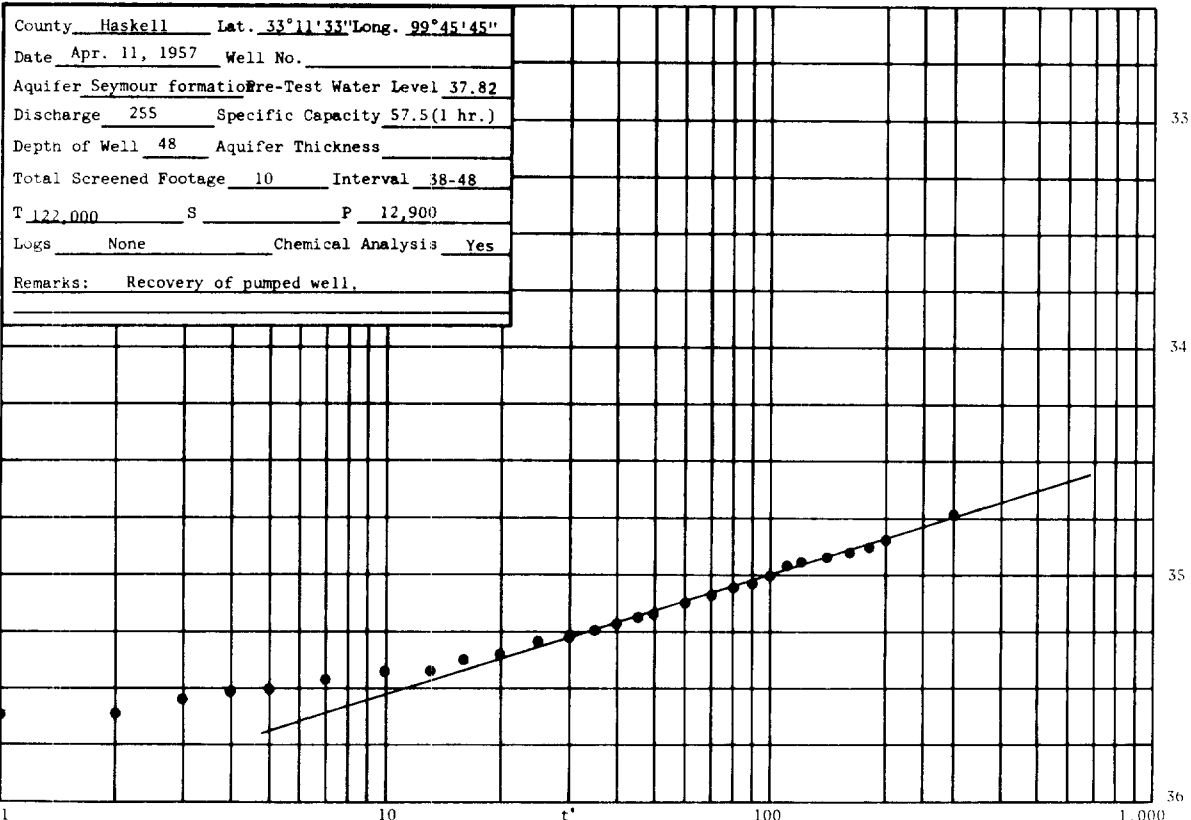
Recovery in feet



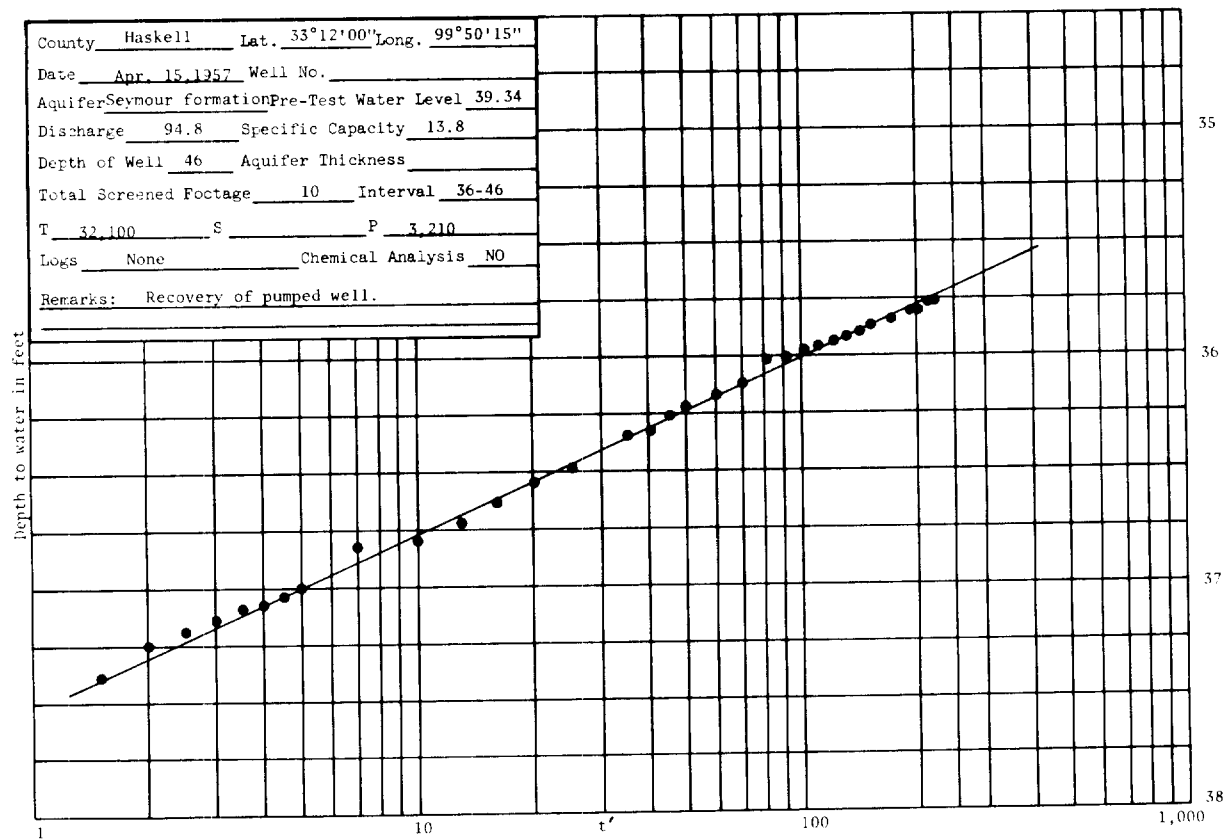
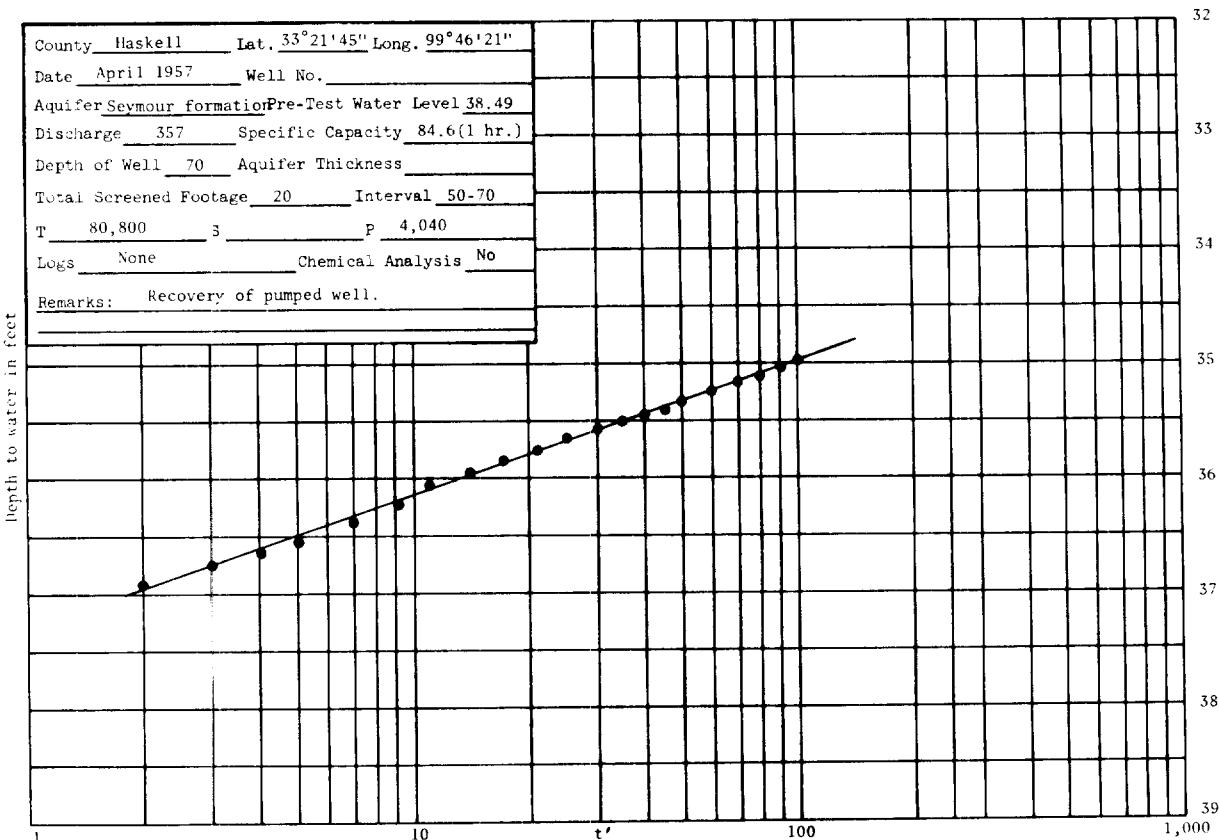
1 1 10 100

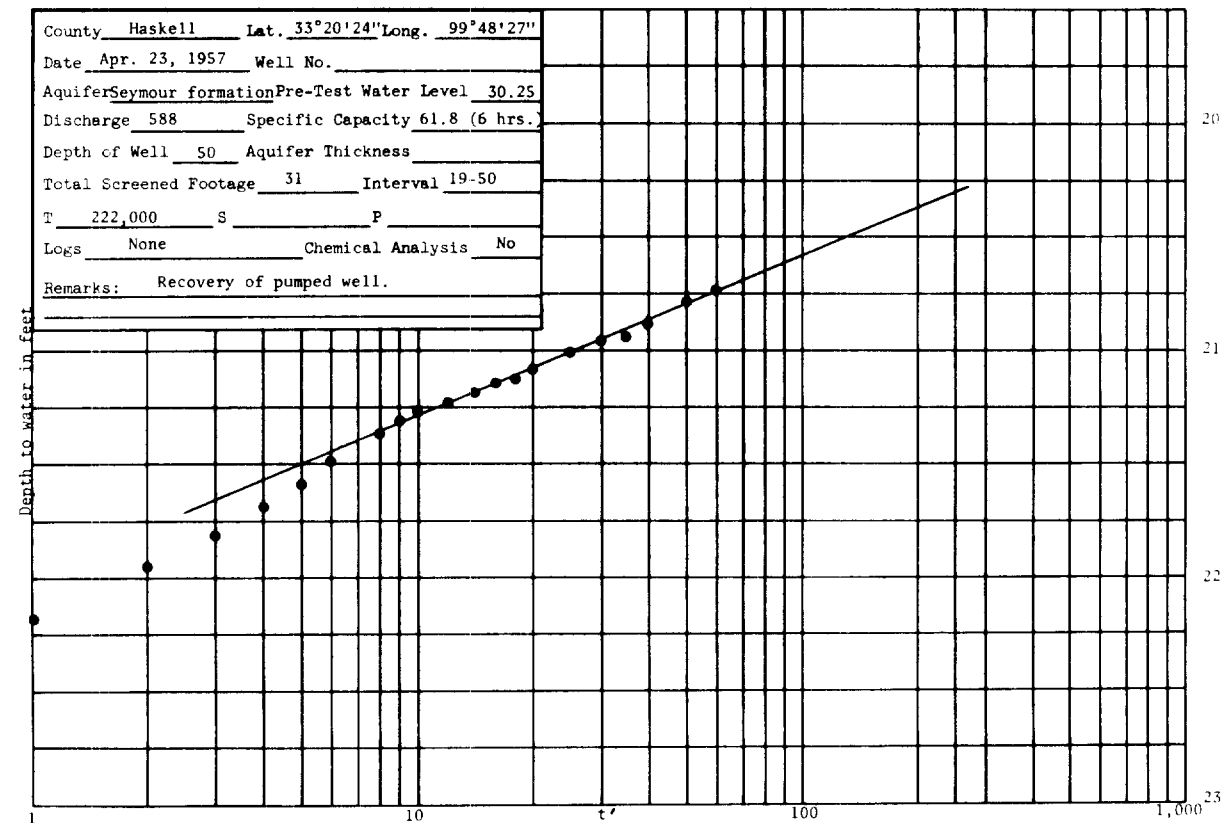
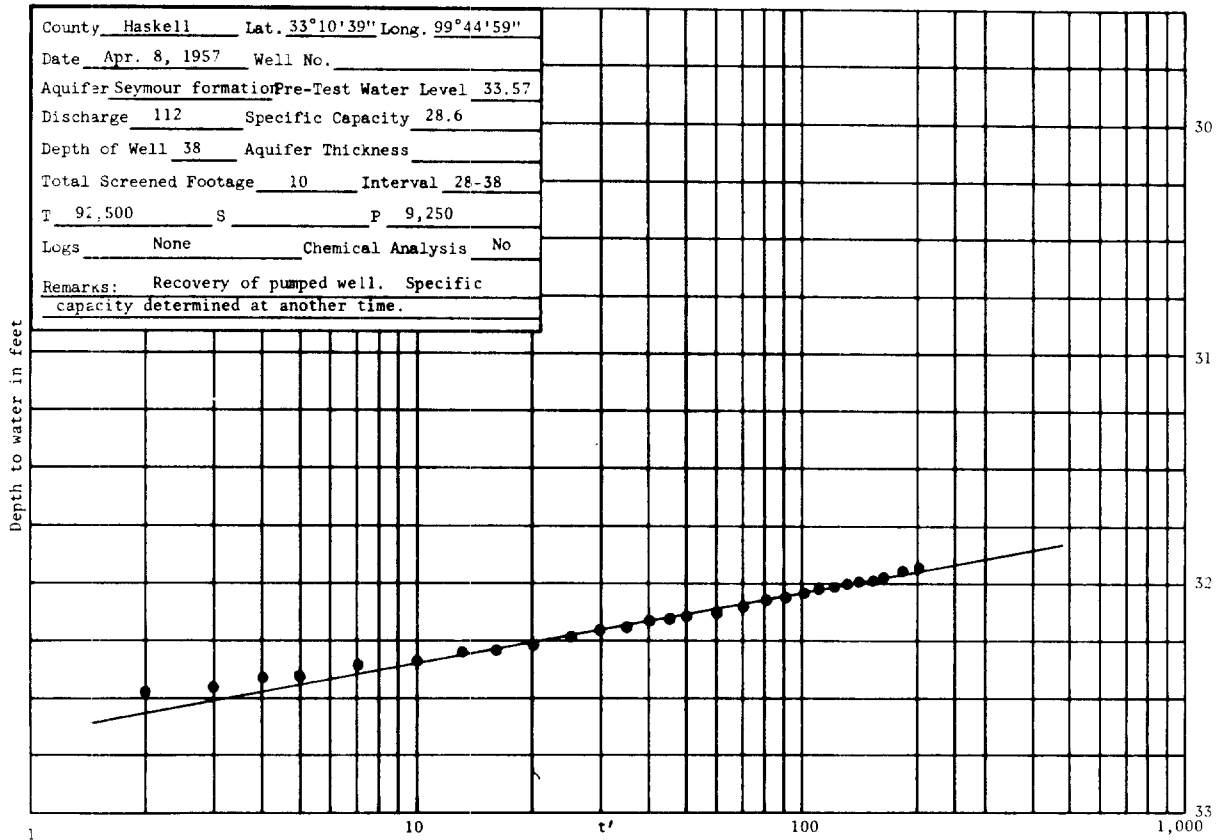
County Haskell Lat. 33°11'33" Long. 99°45'45"
 Date Apr. 11, 1957 Well No. _____
 Aquifer Seymour formation Pre-Test Water Level 37.82
 Discharge 255 Specific Capacity 57.5(1 hr.)
 Depth of Well 48 Aquifer Thickness _____
 Total Screened Footage 10 Interval 38-48
 T 122,000 S _____ P 12,900
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.

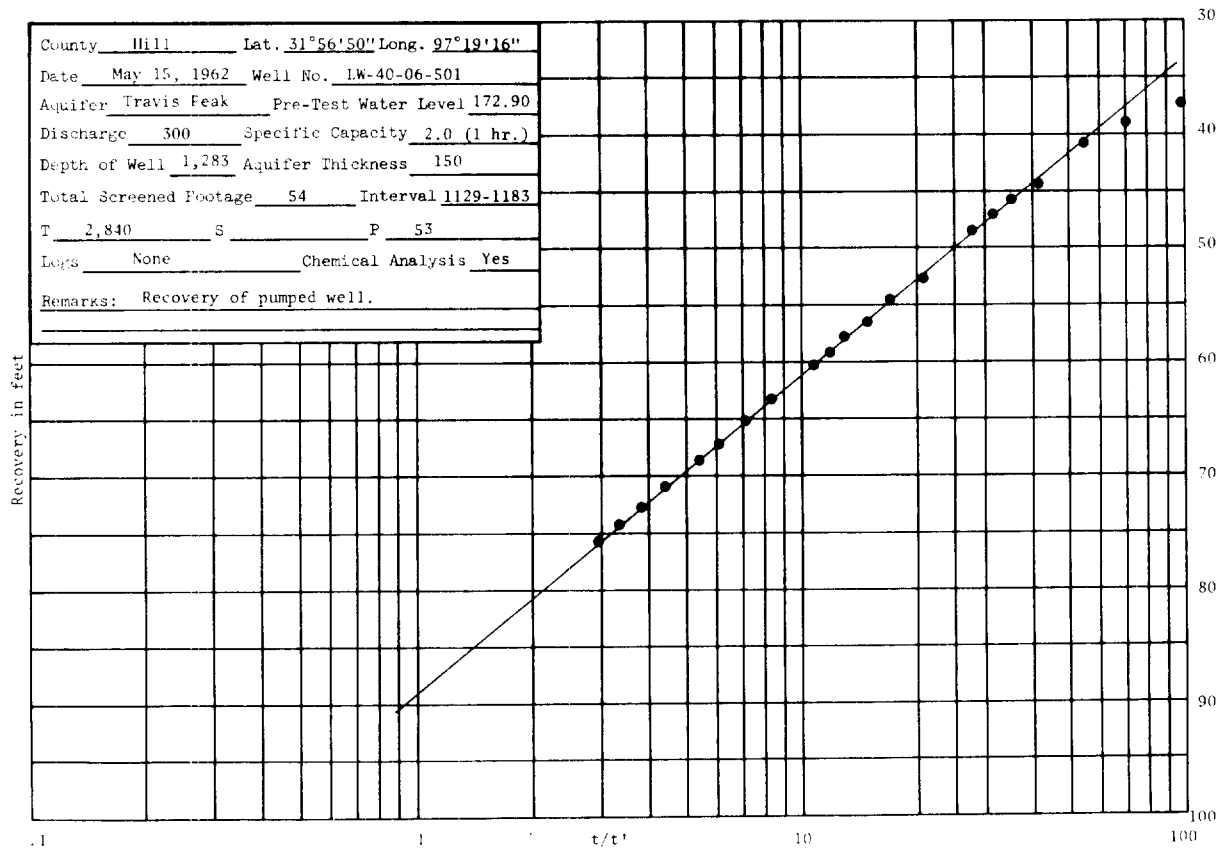
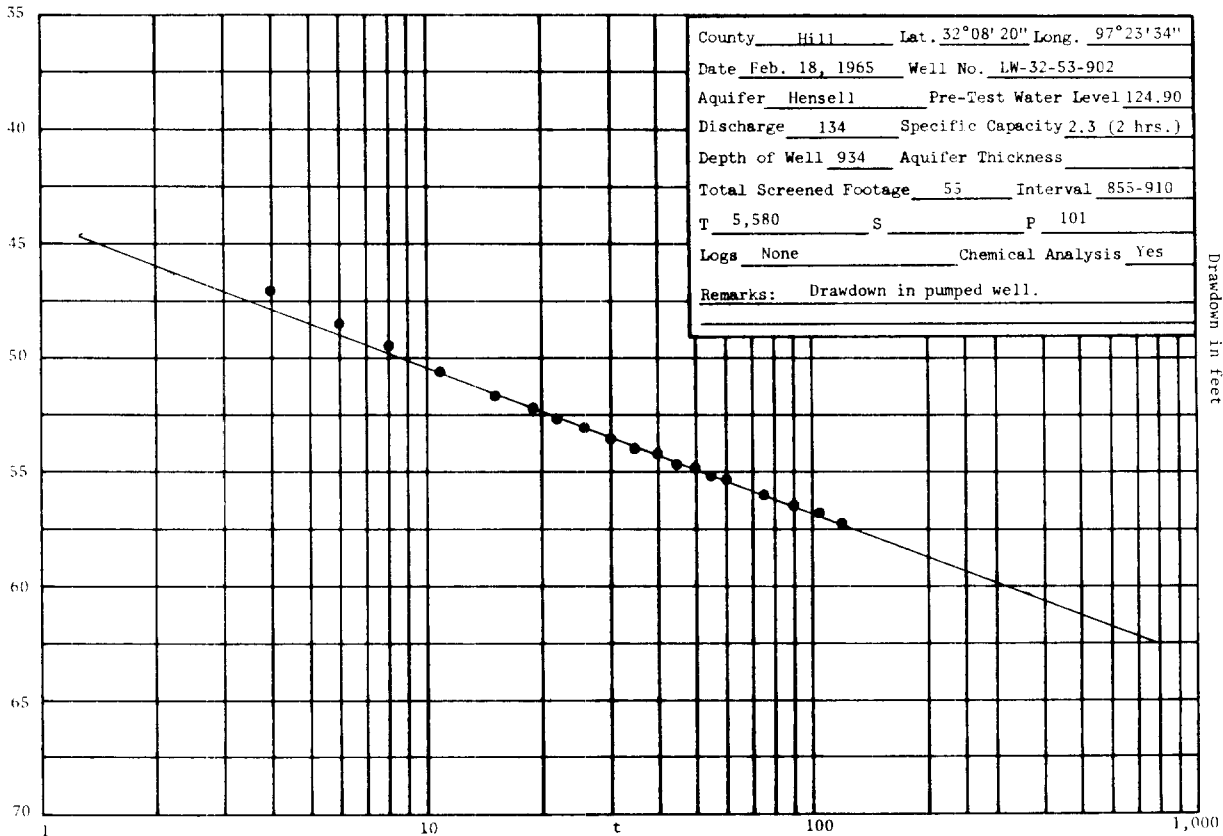
Depth to water in feet

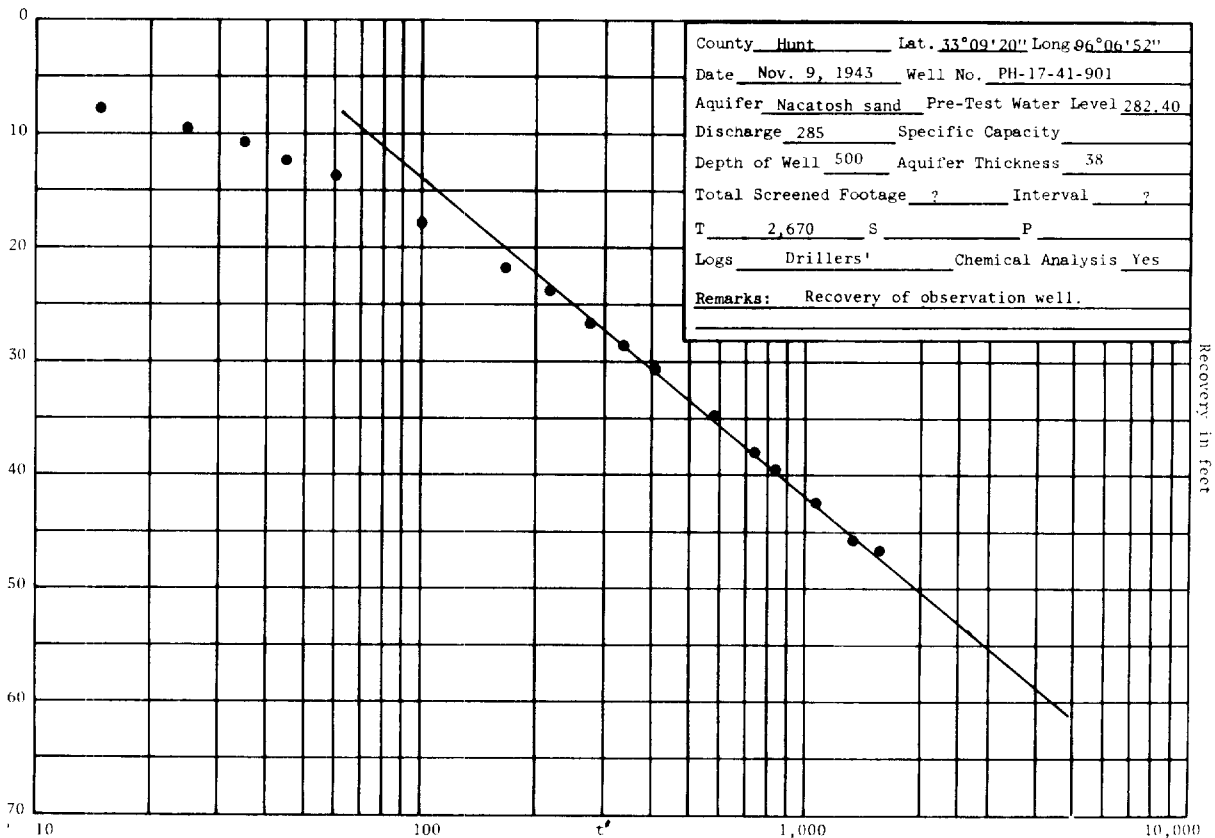
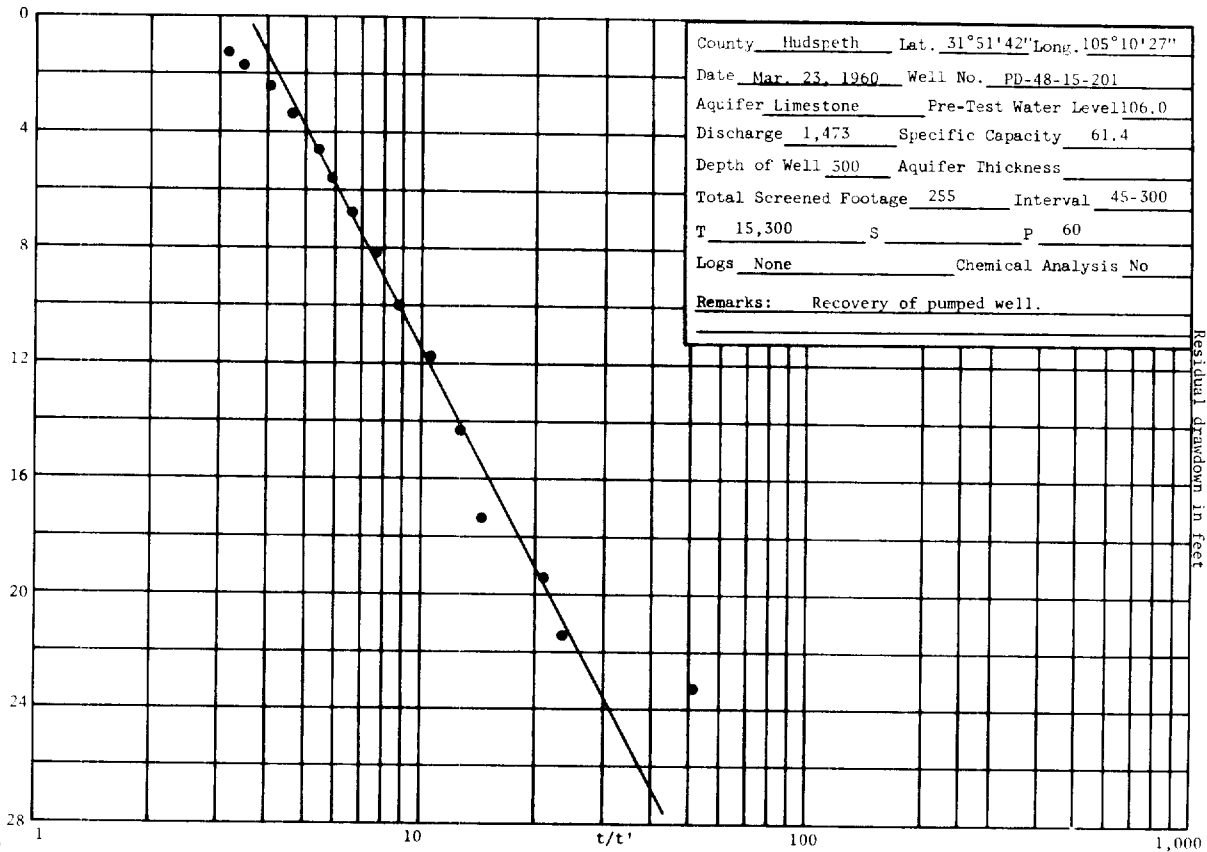


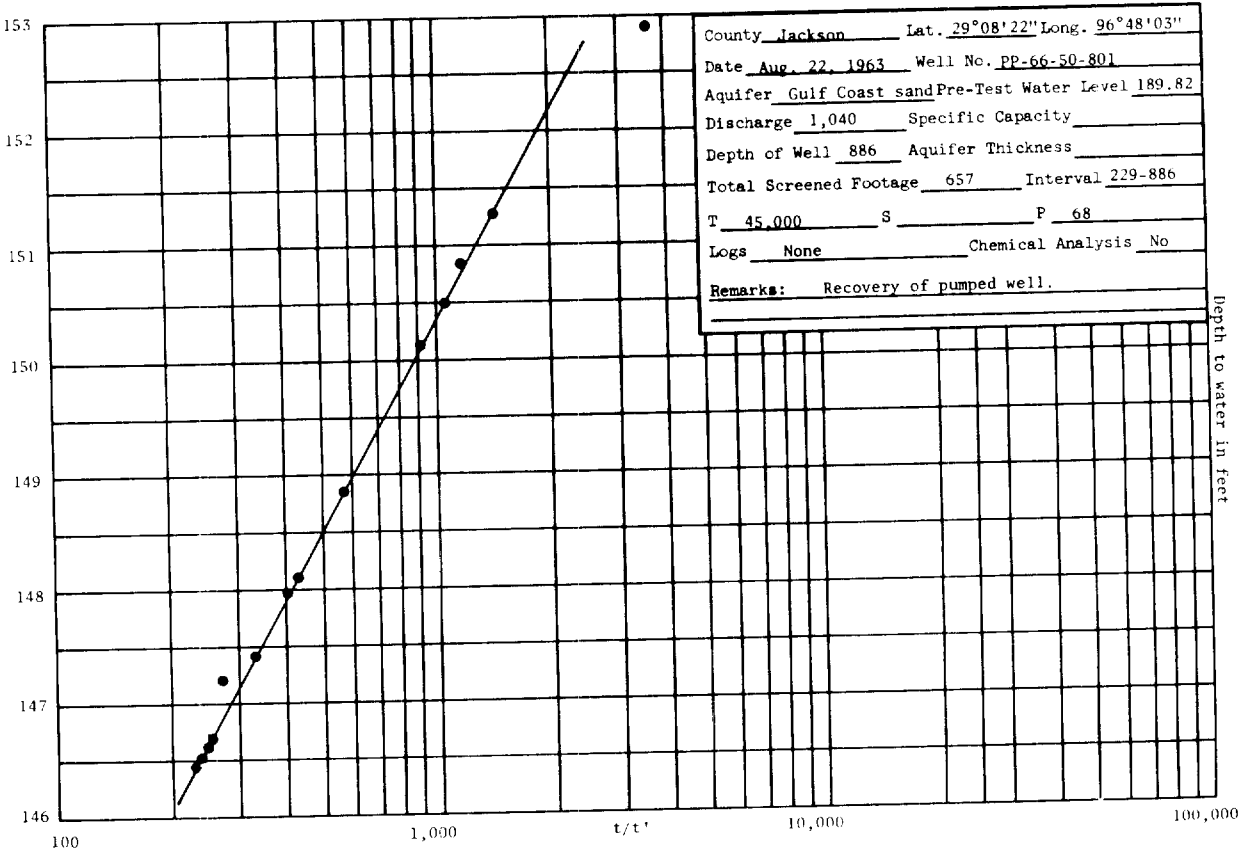
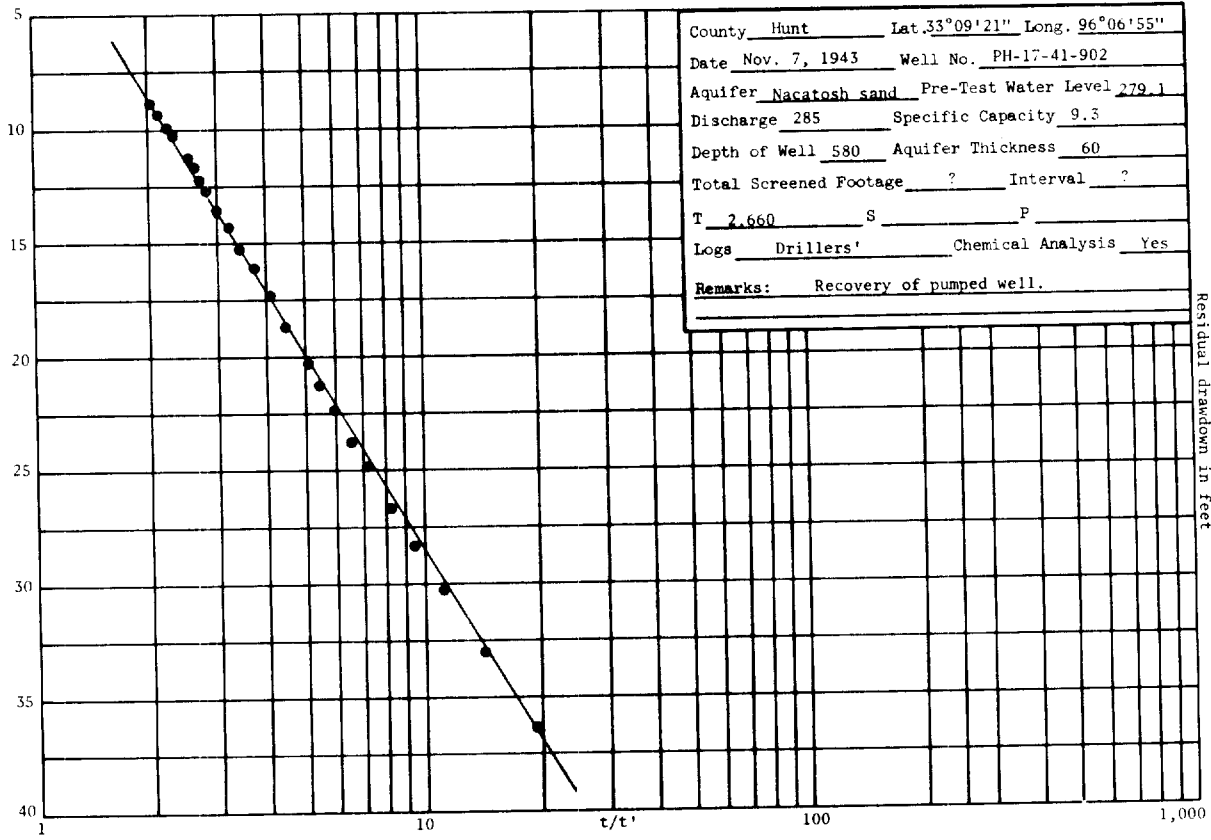
1 10 100 1,000

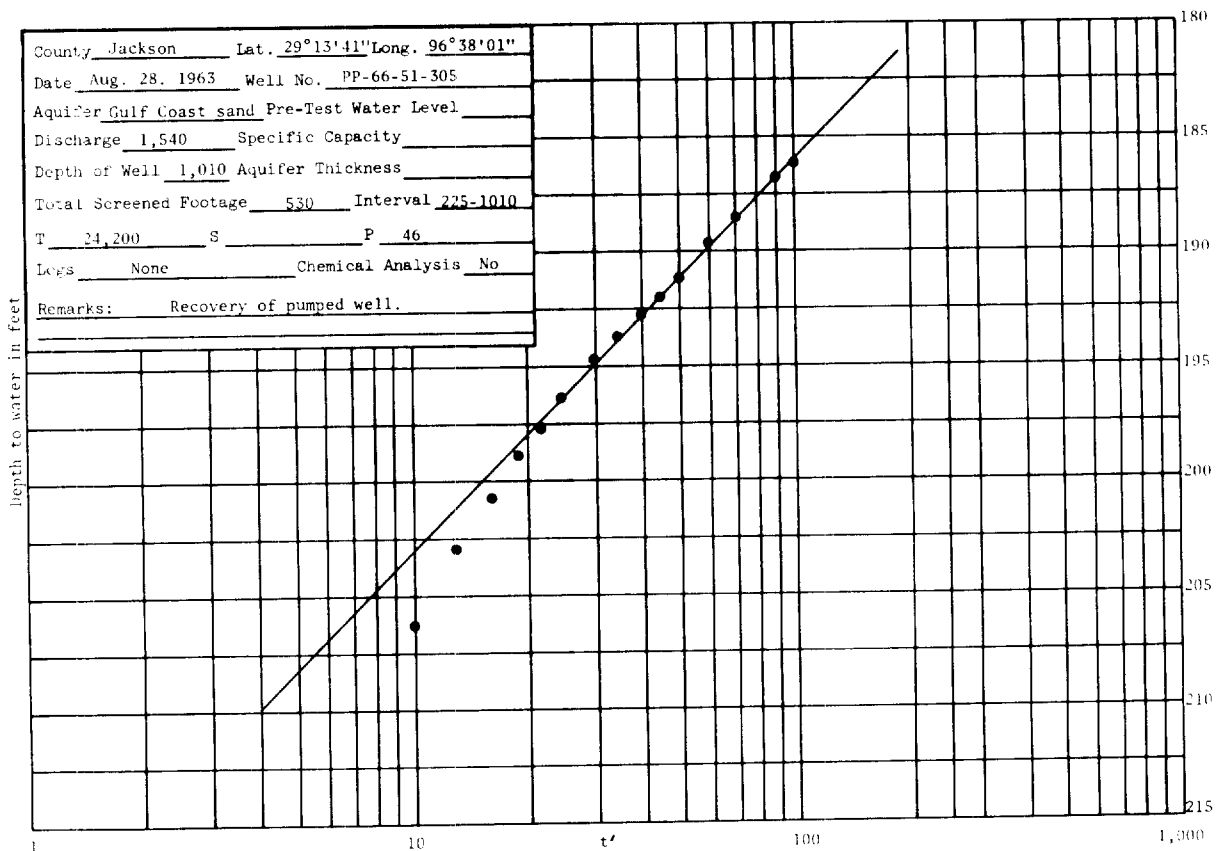
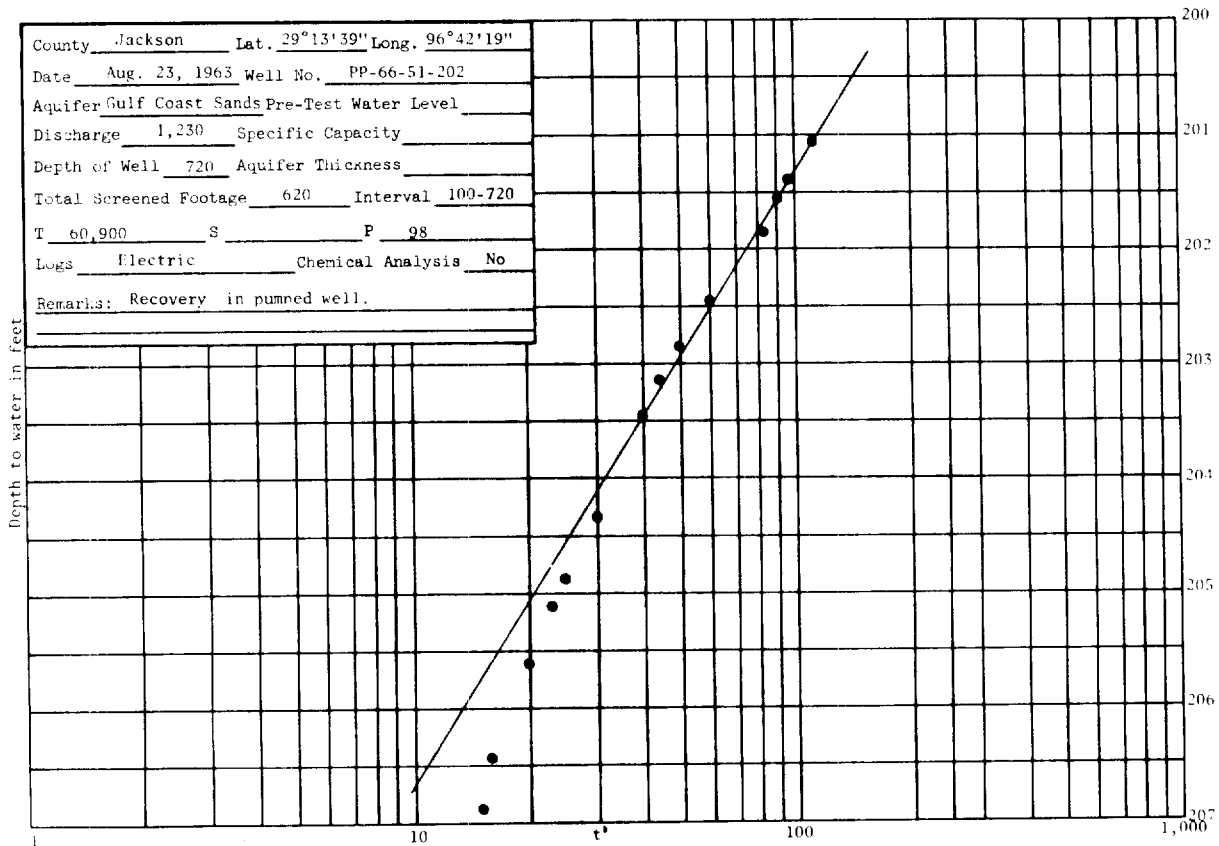


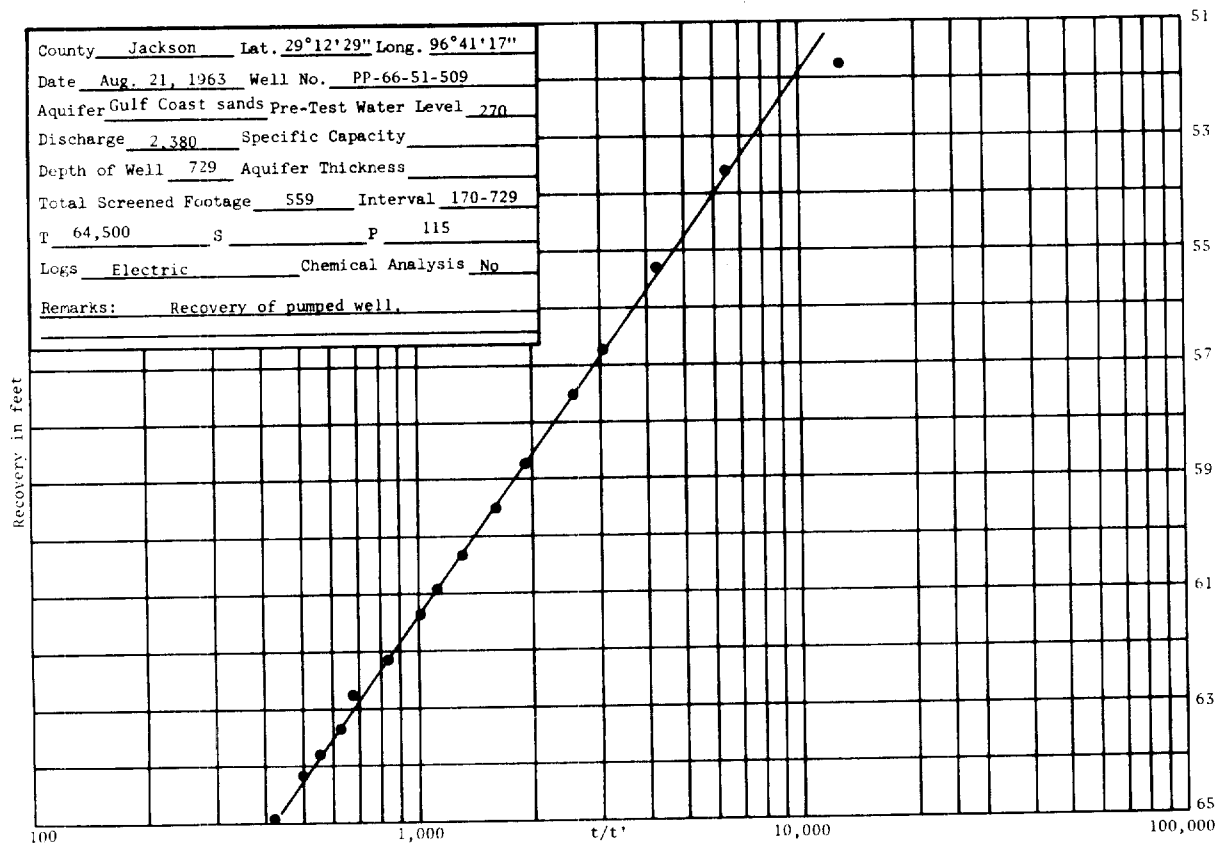
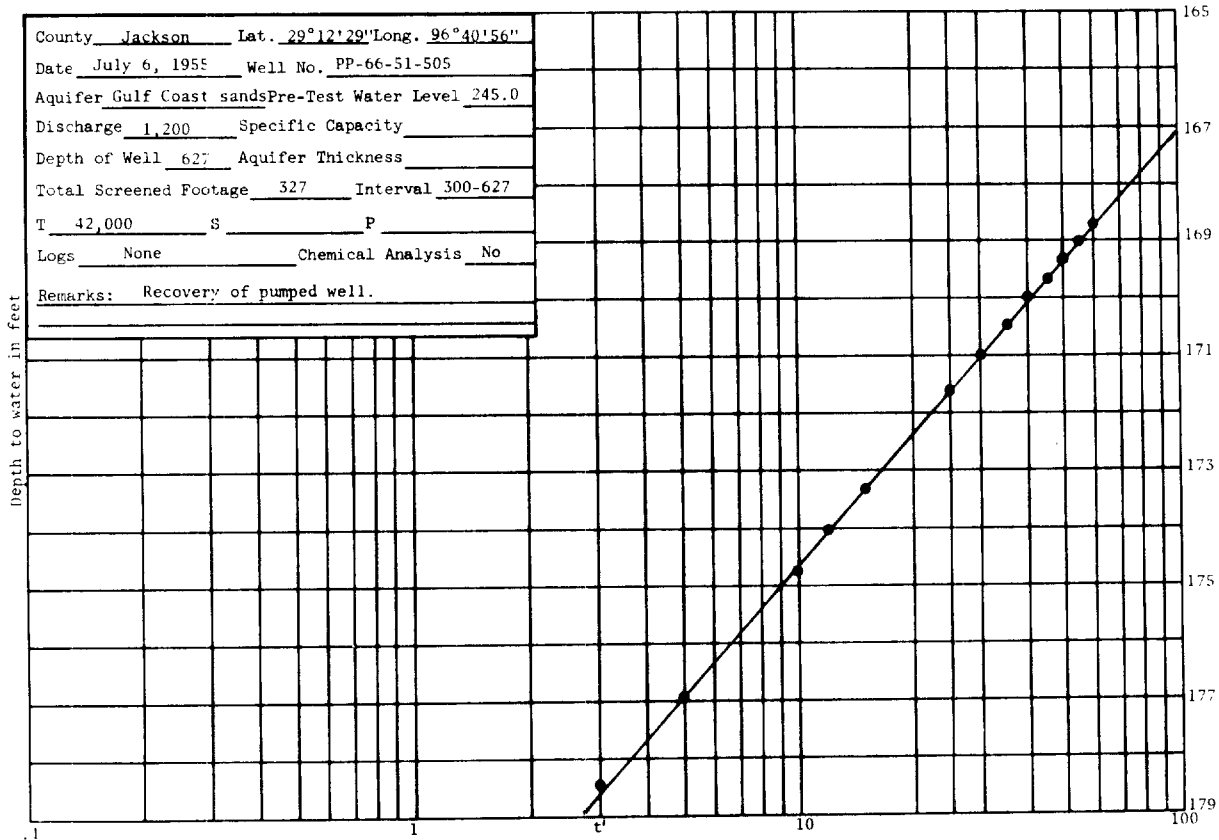


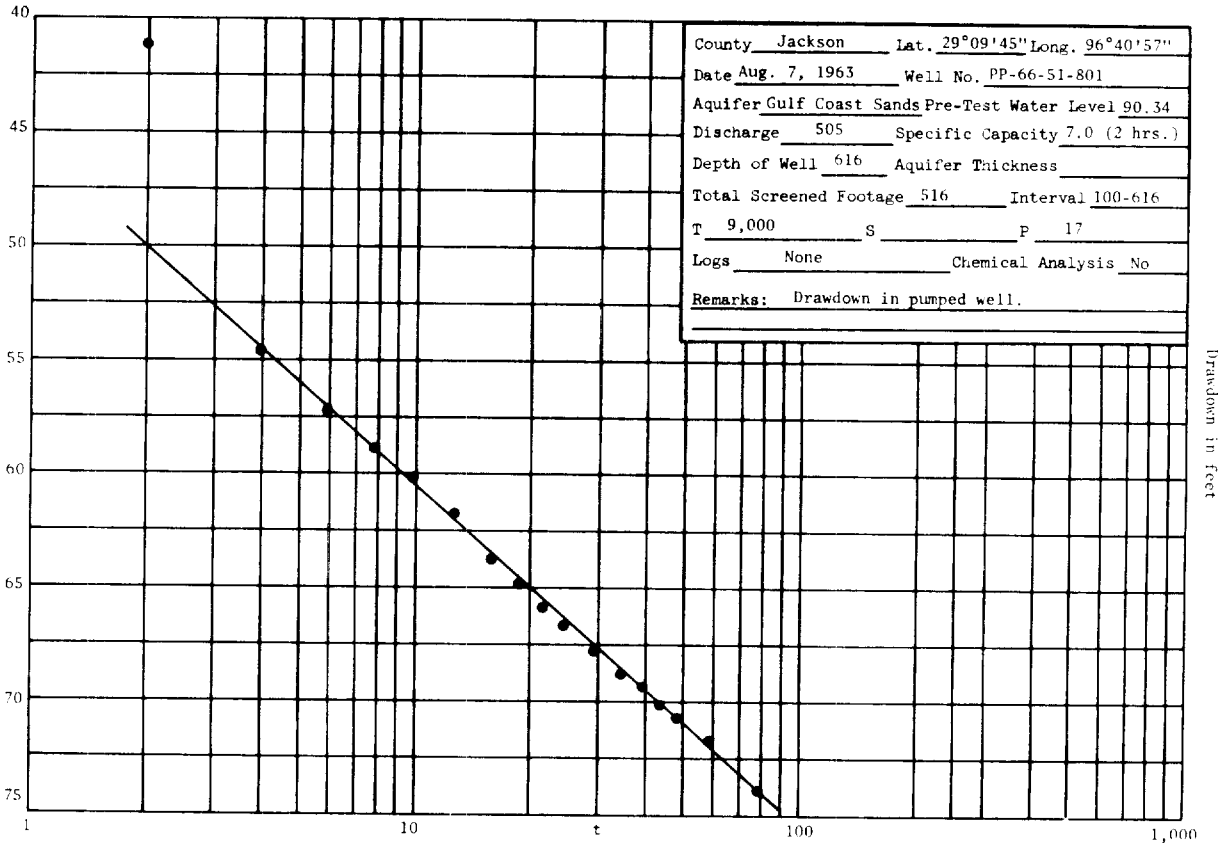
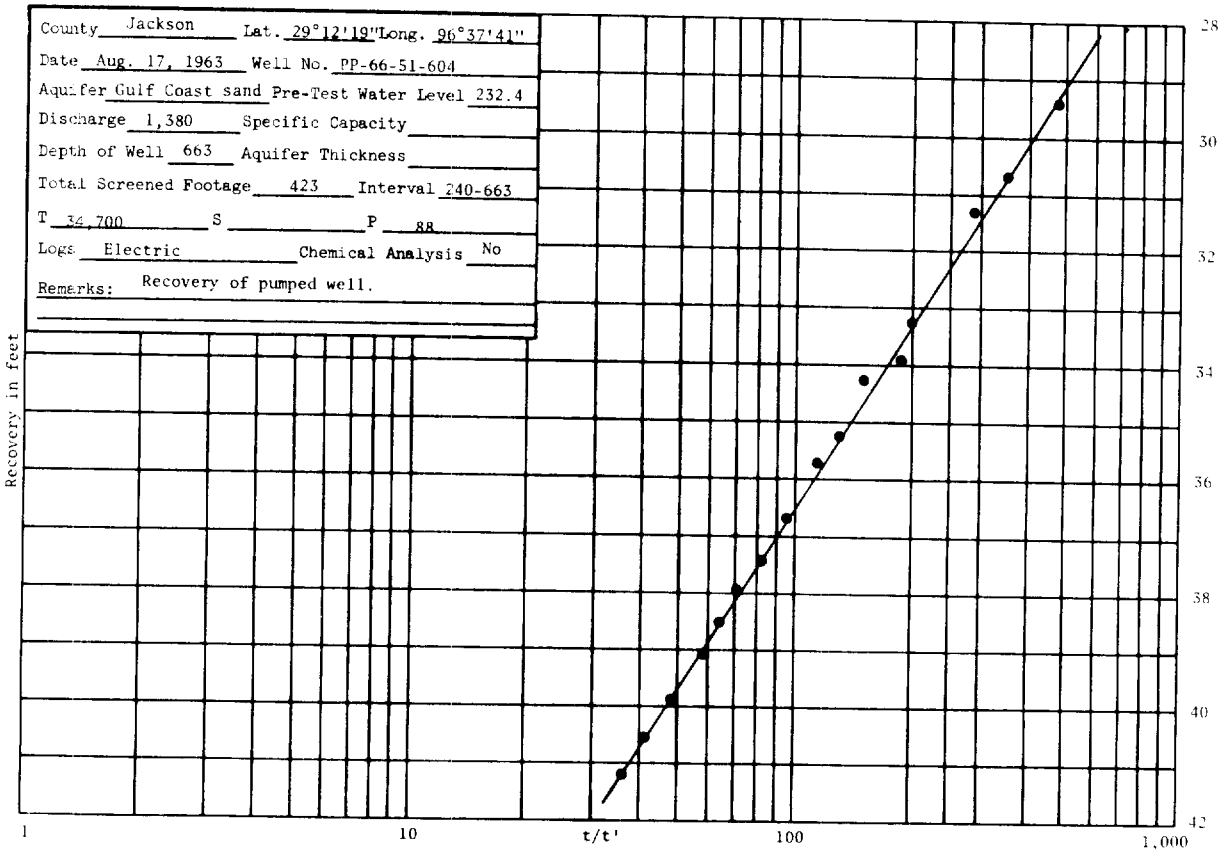


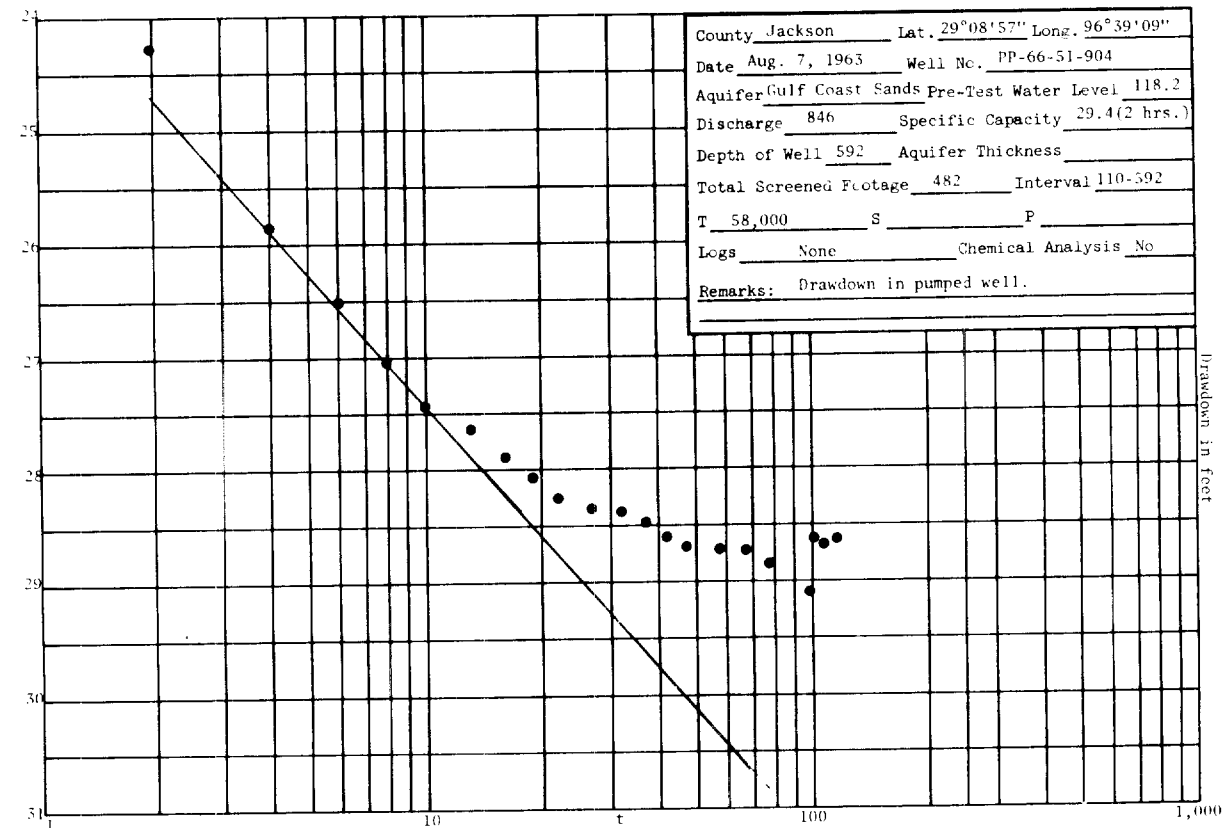
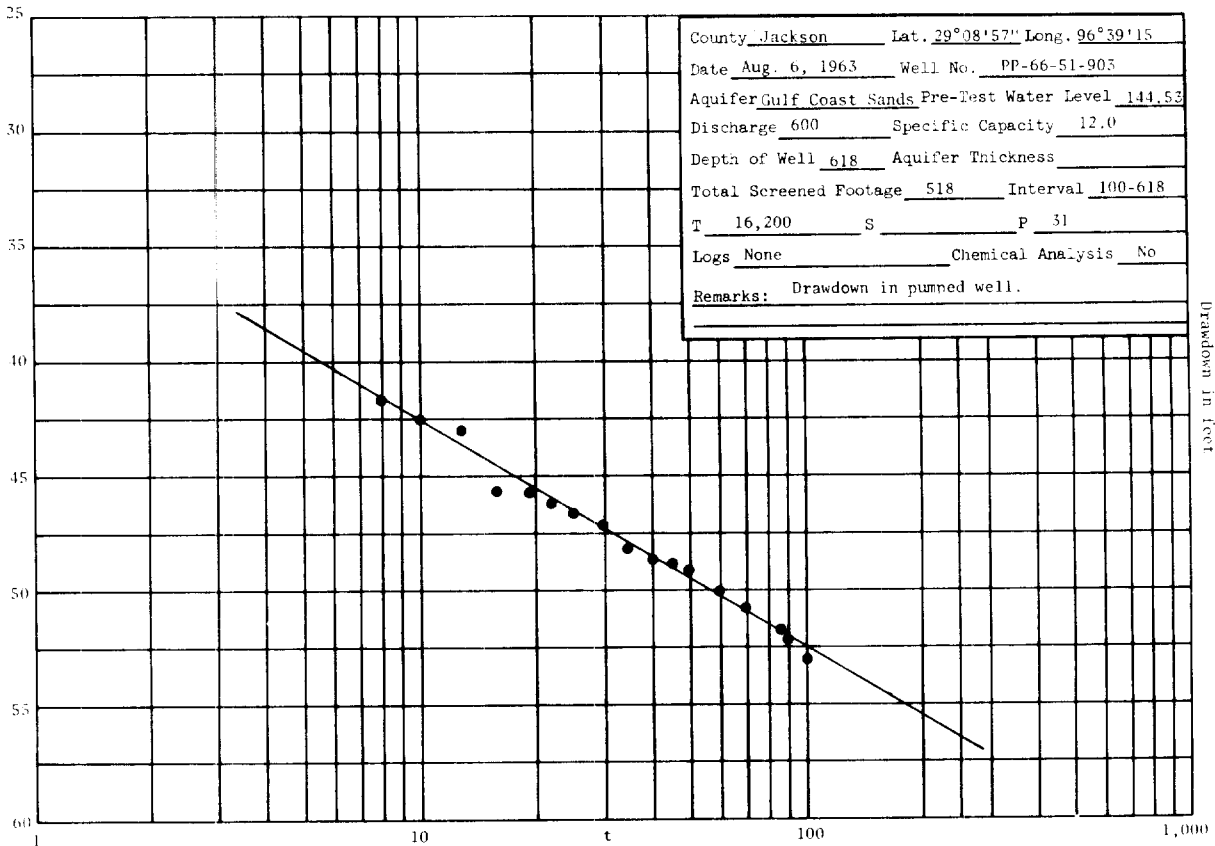


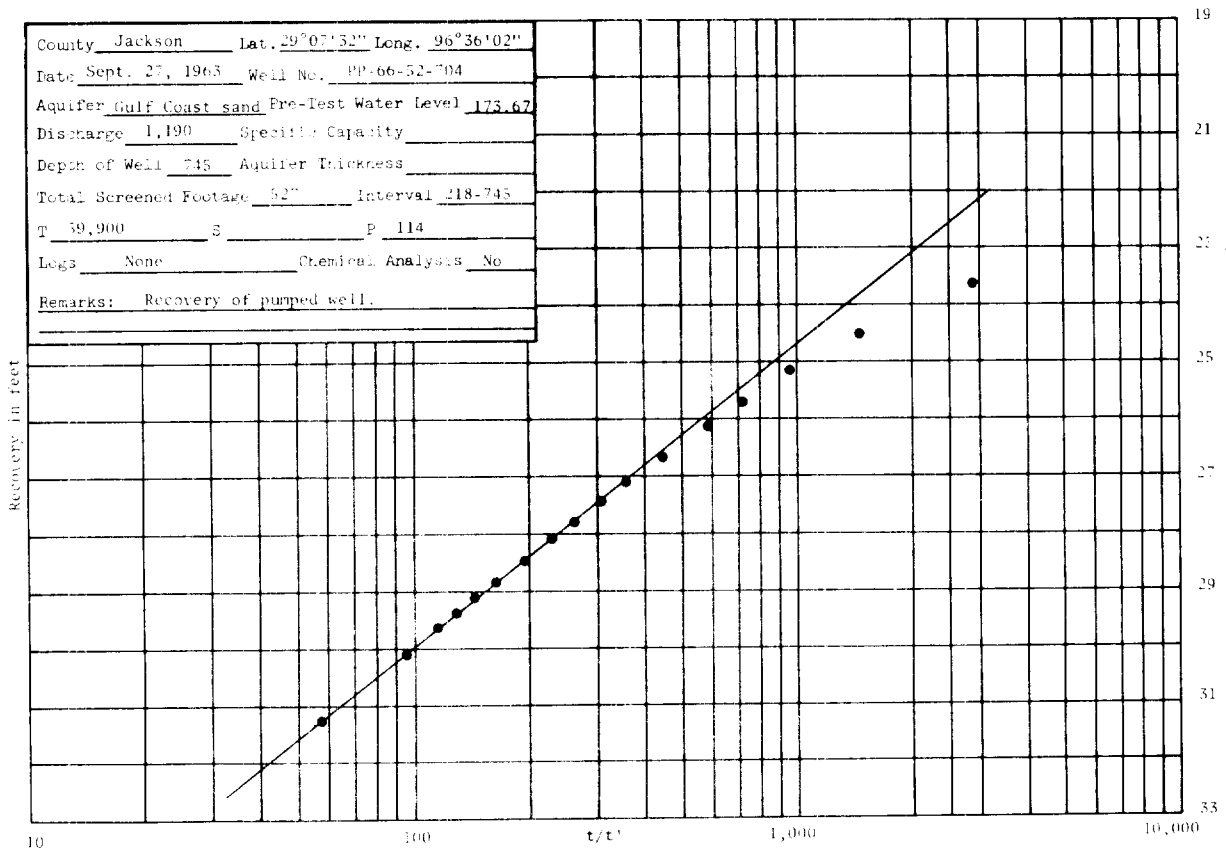
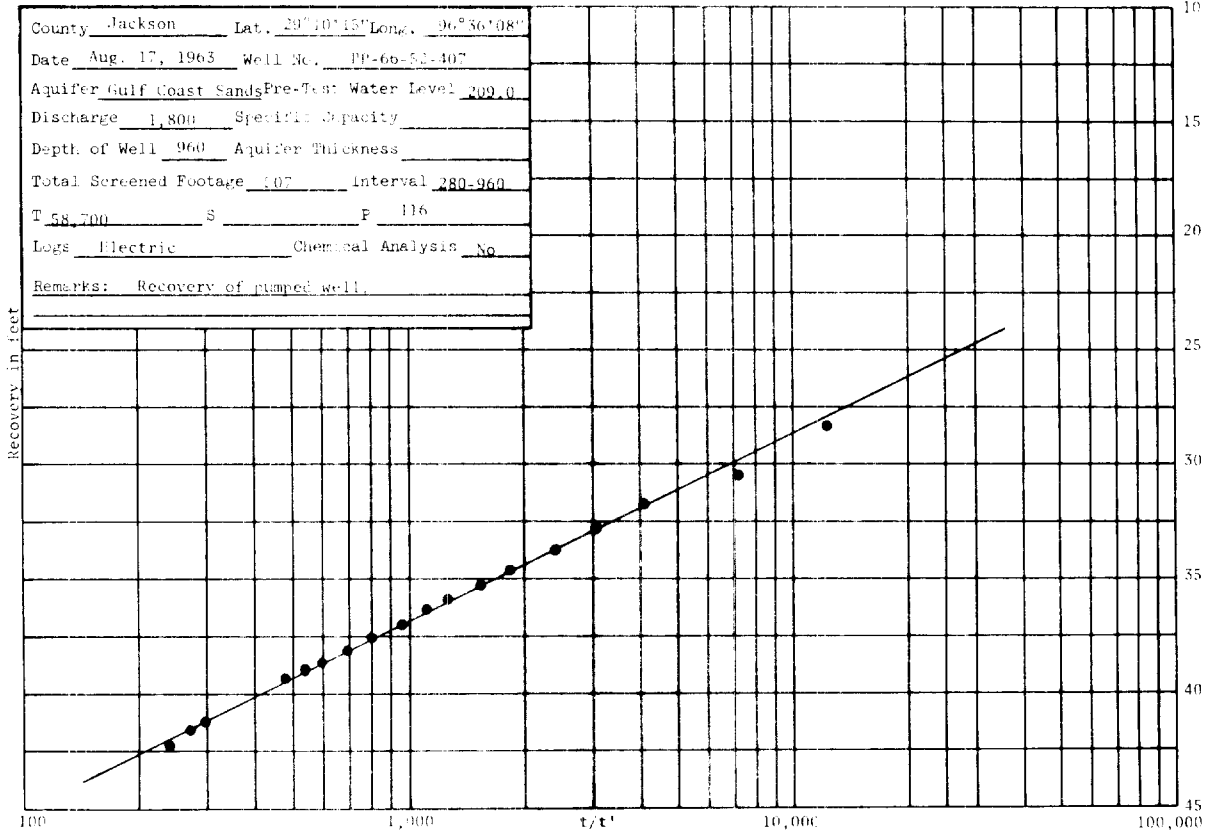


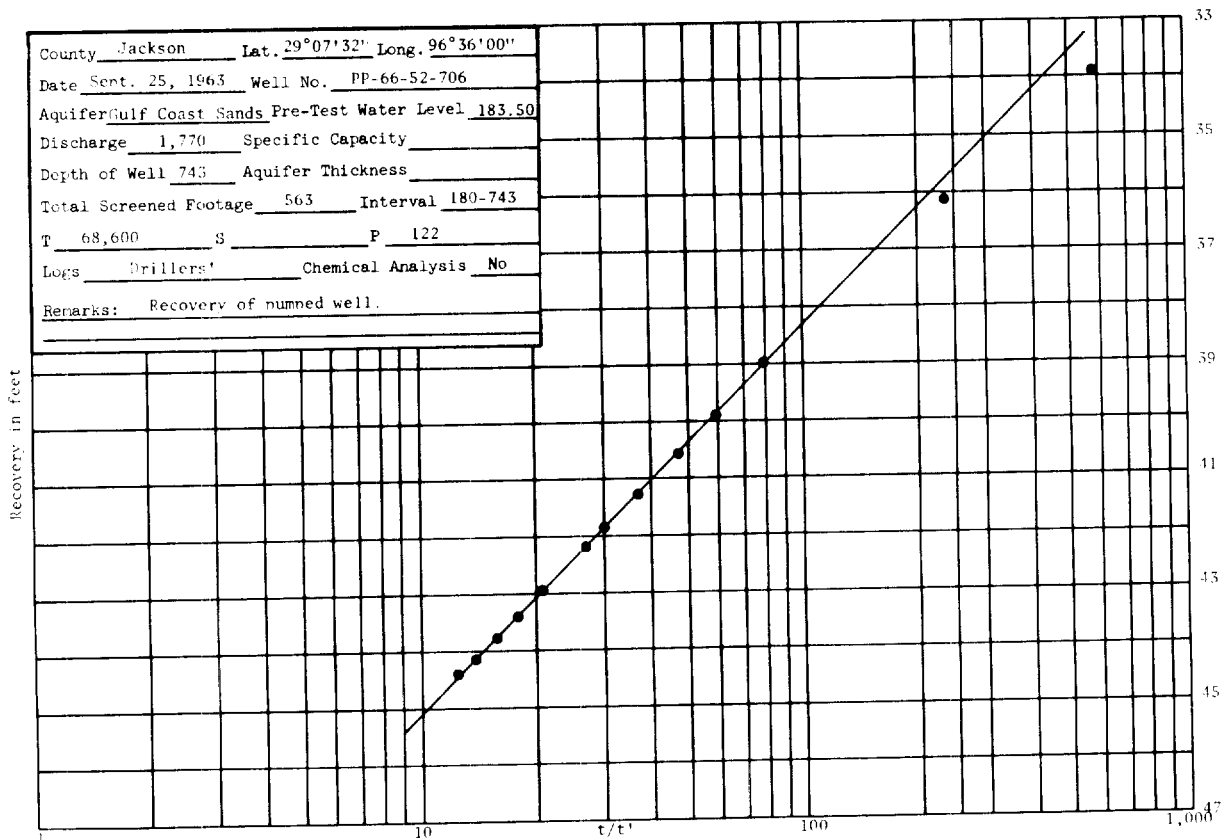
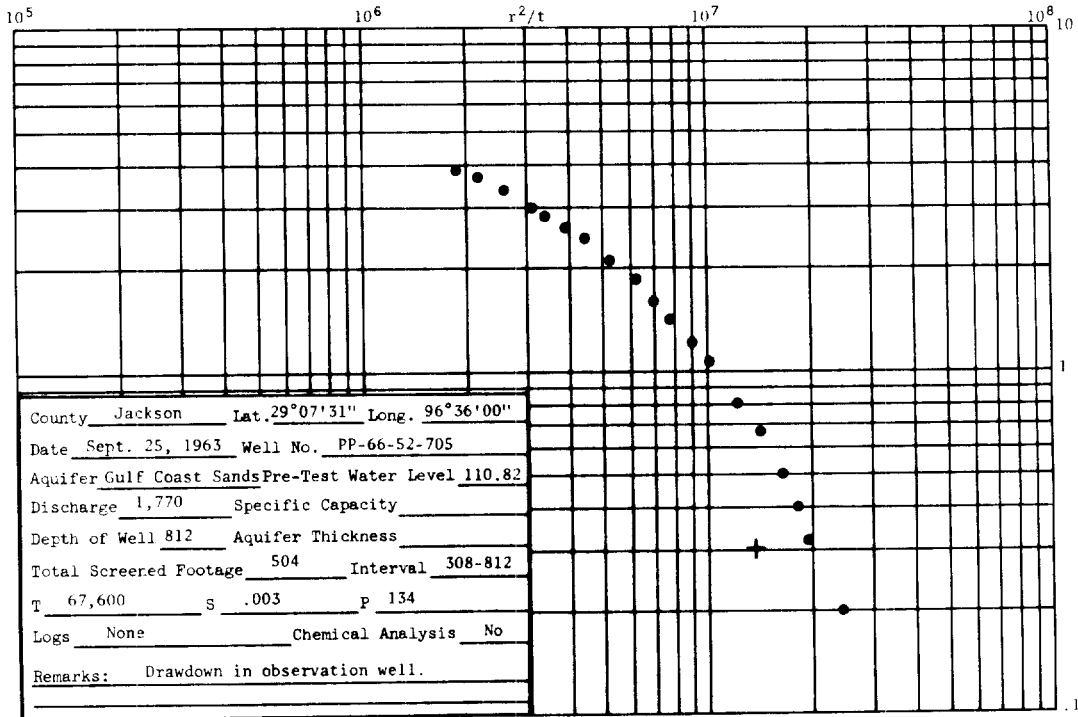


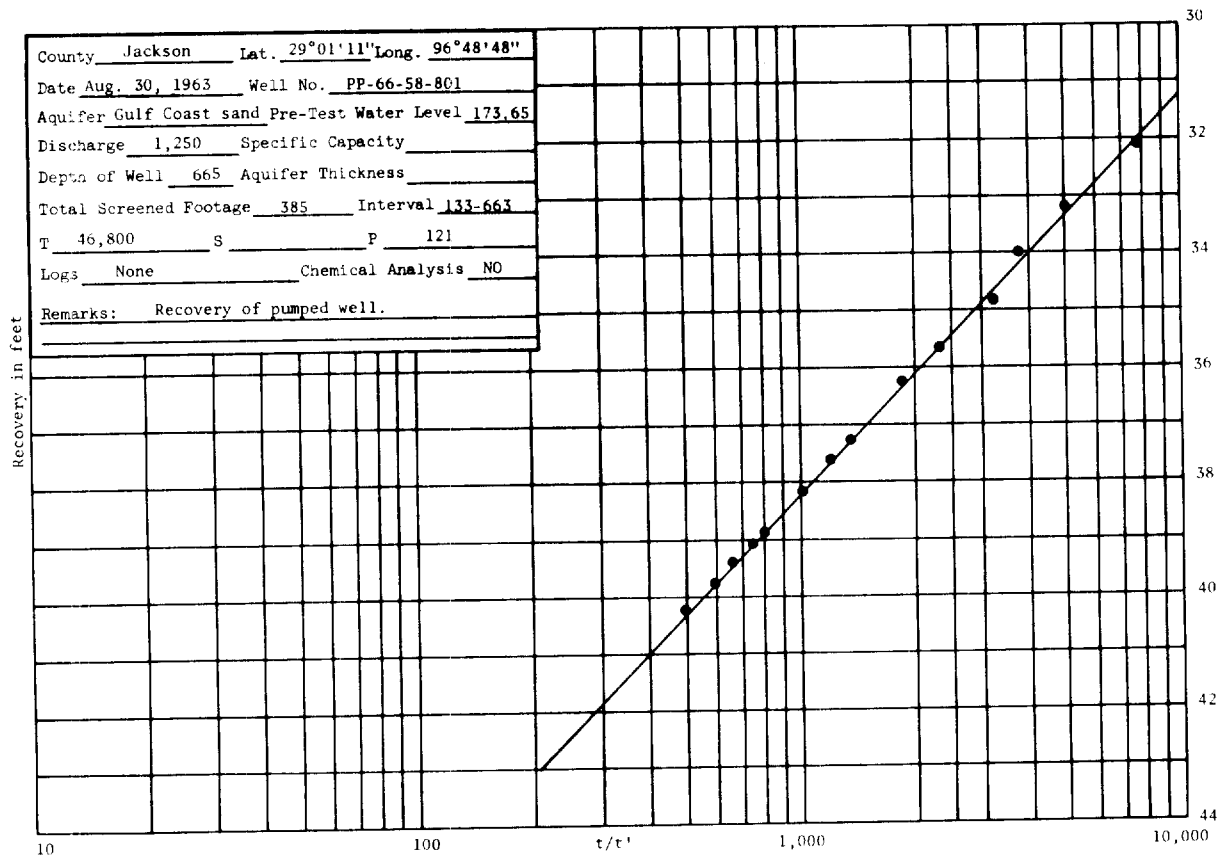
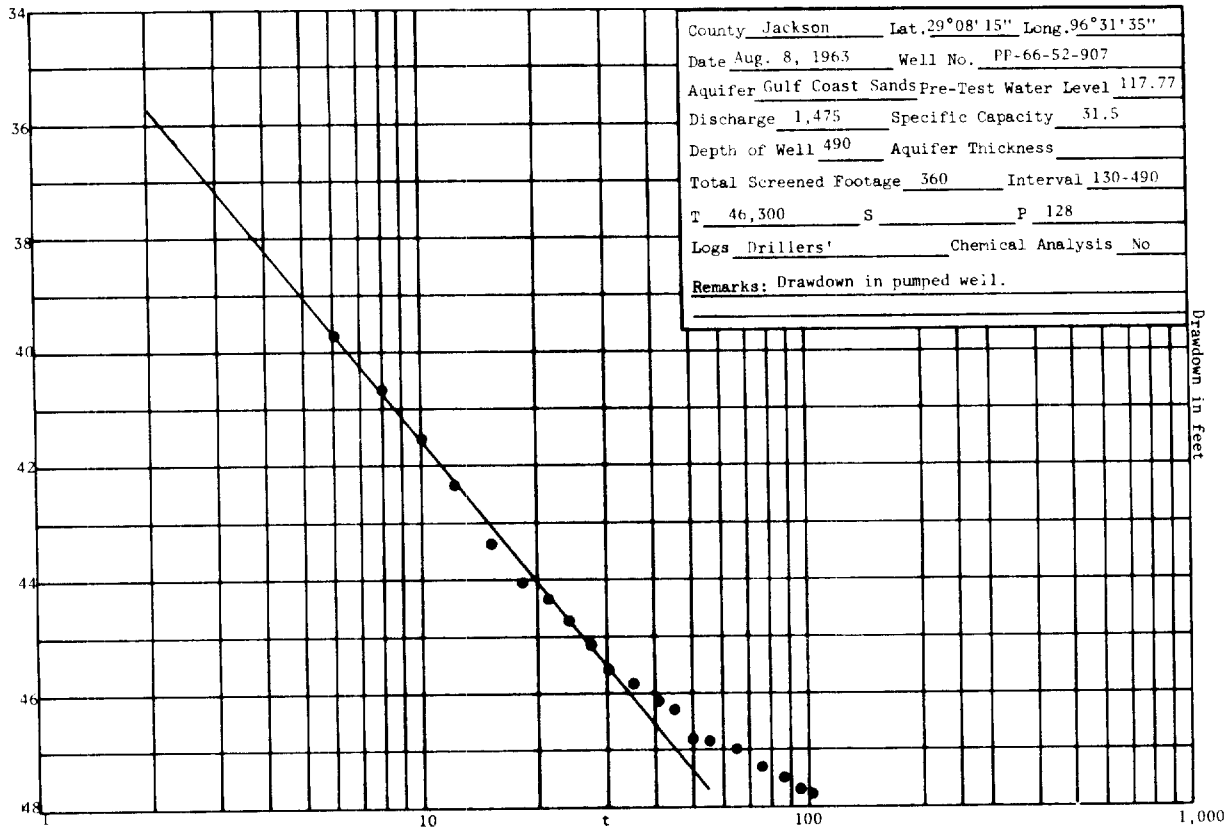


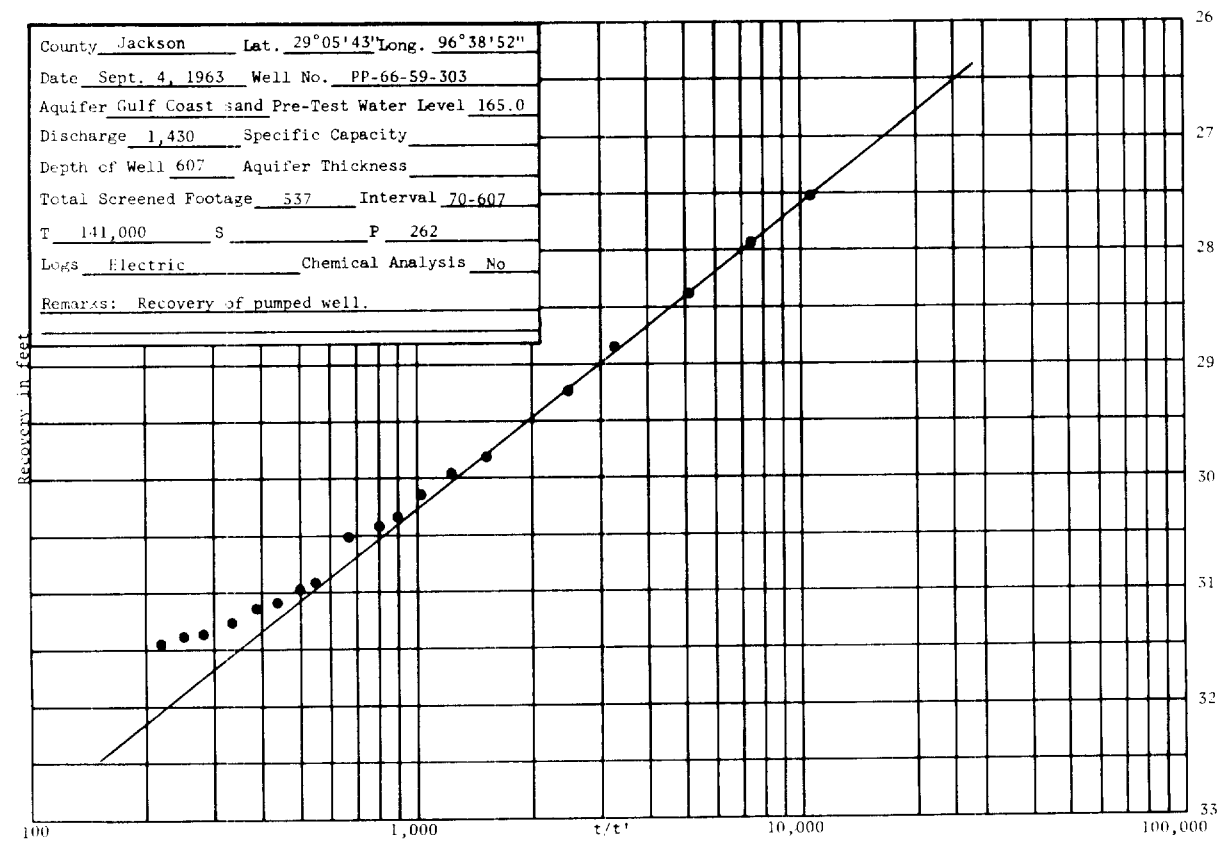
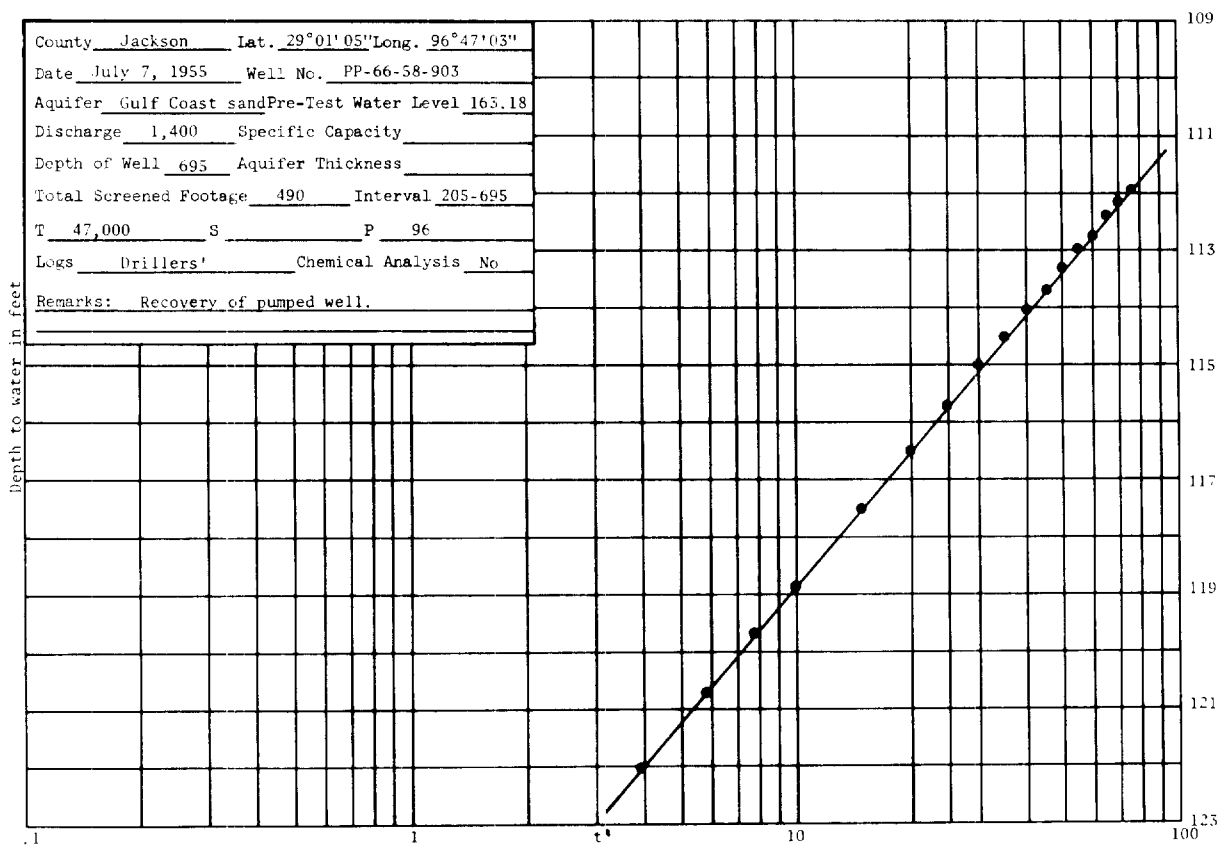


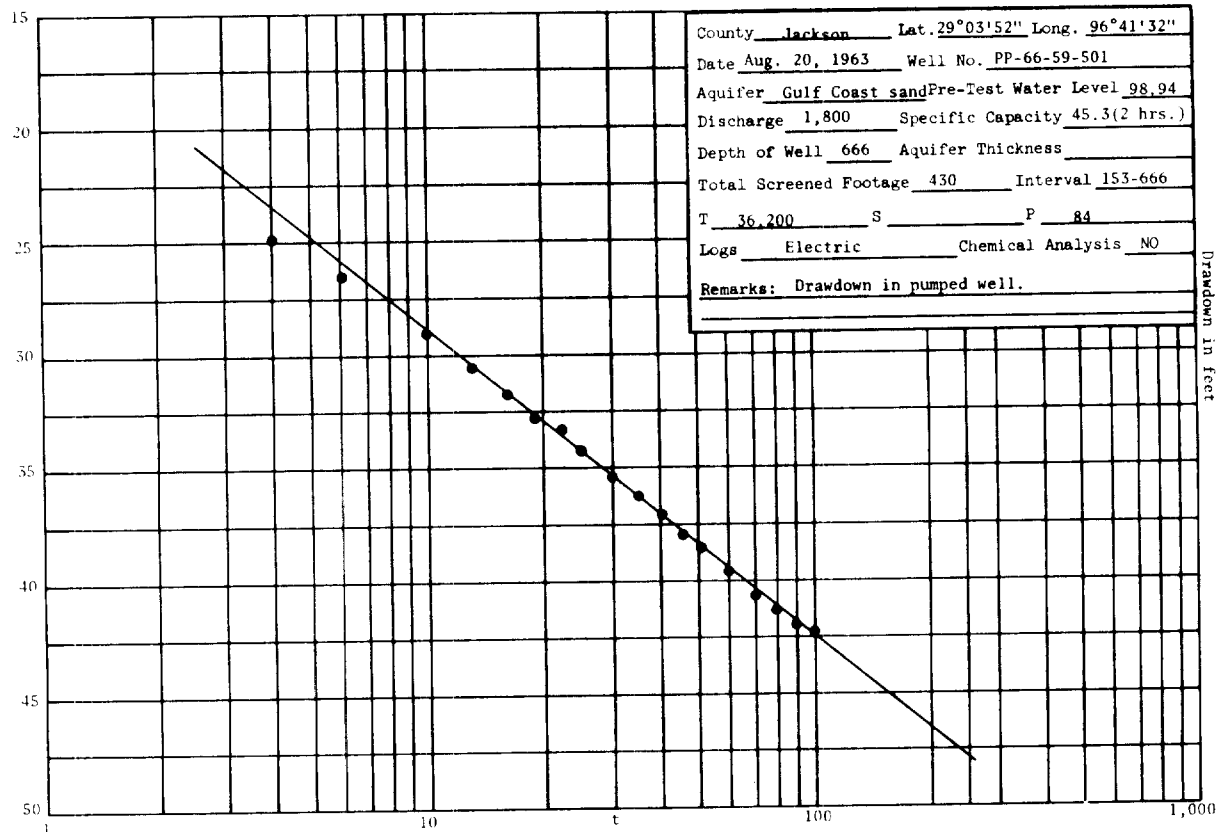
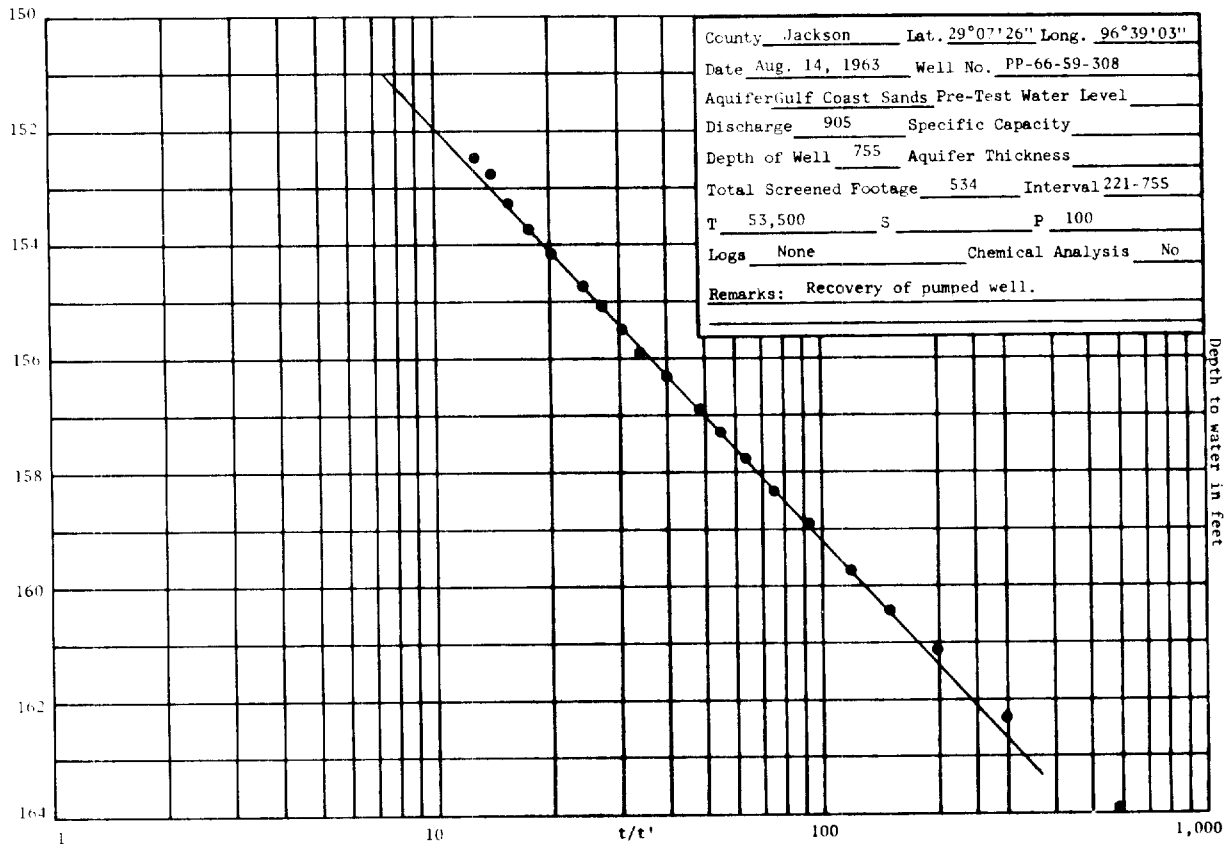


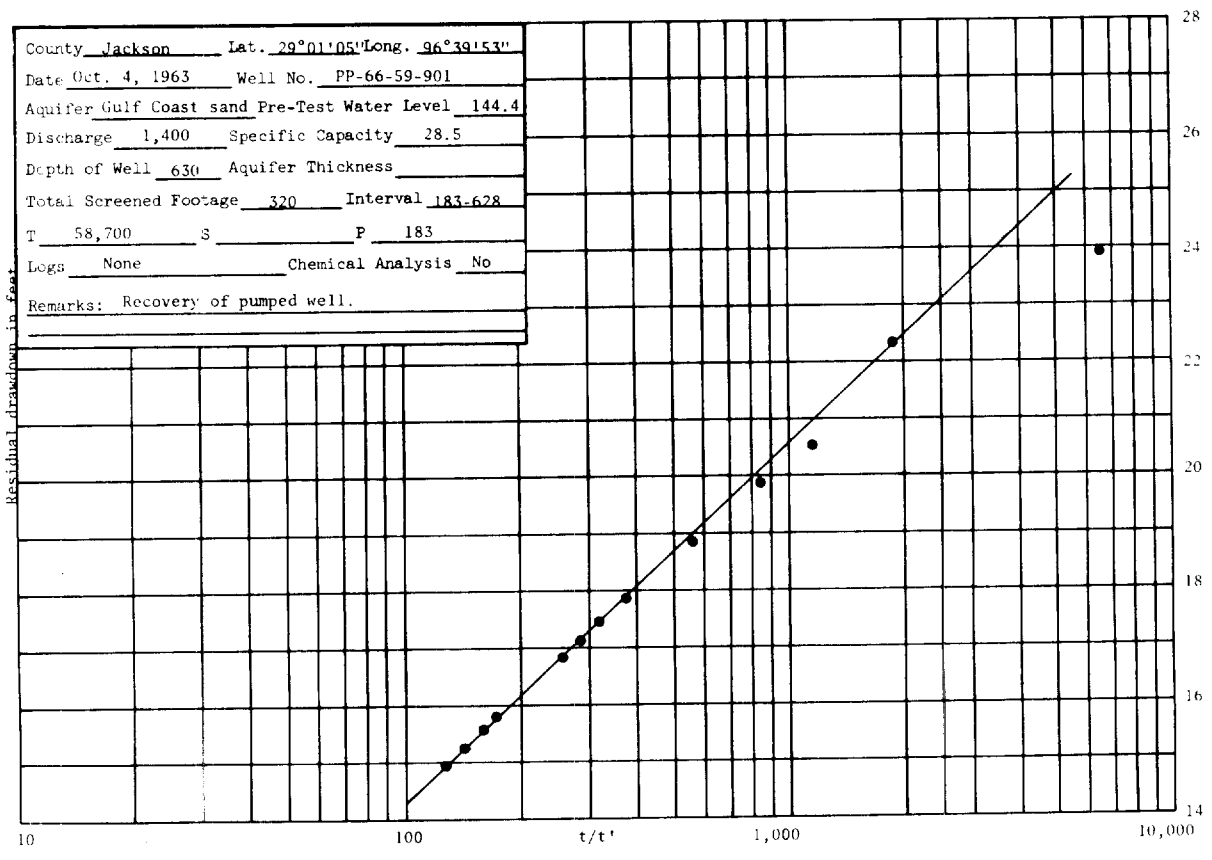
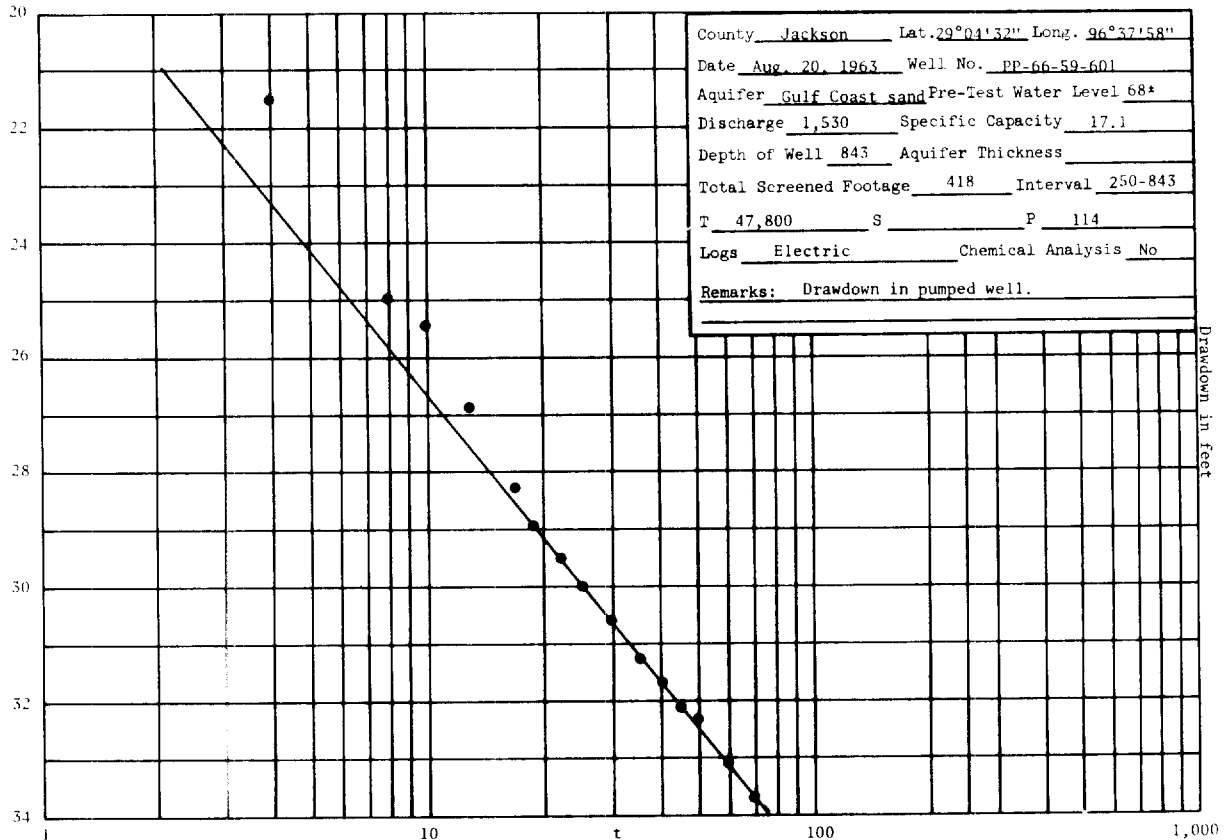


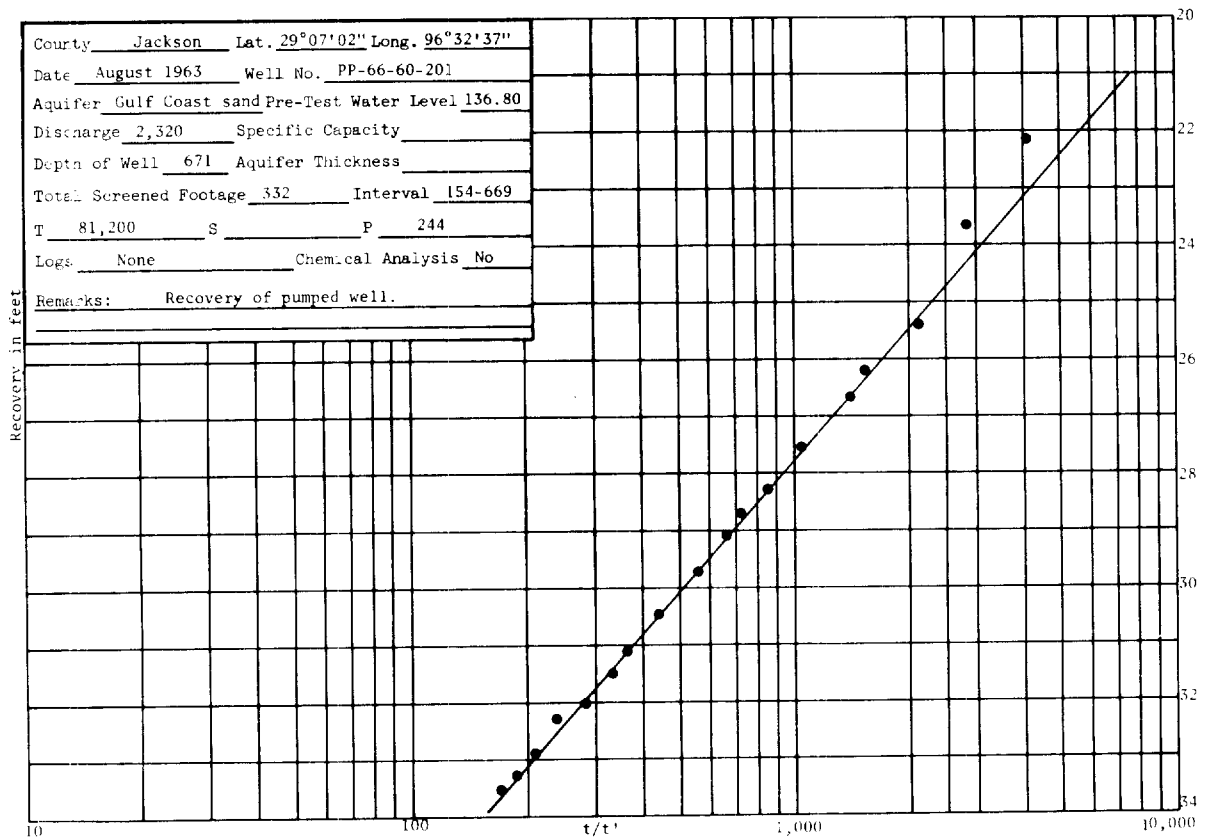
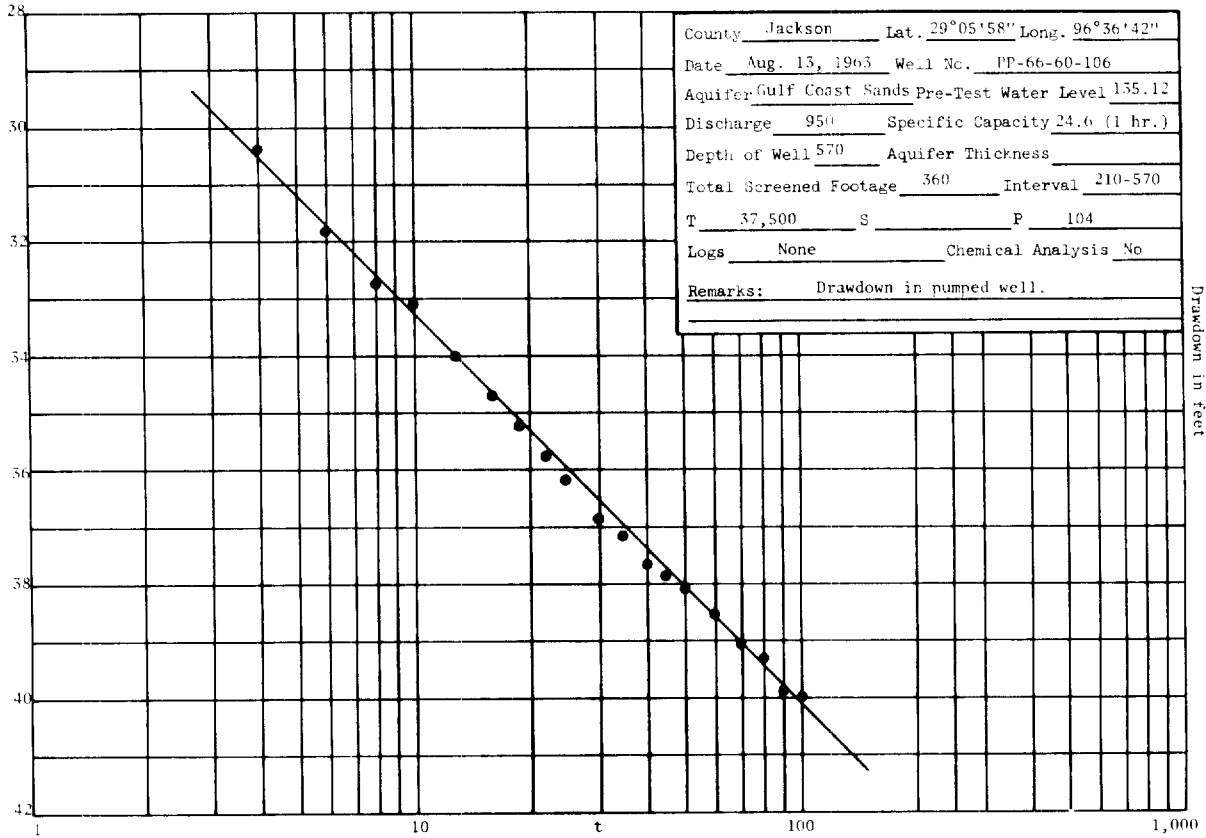


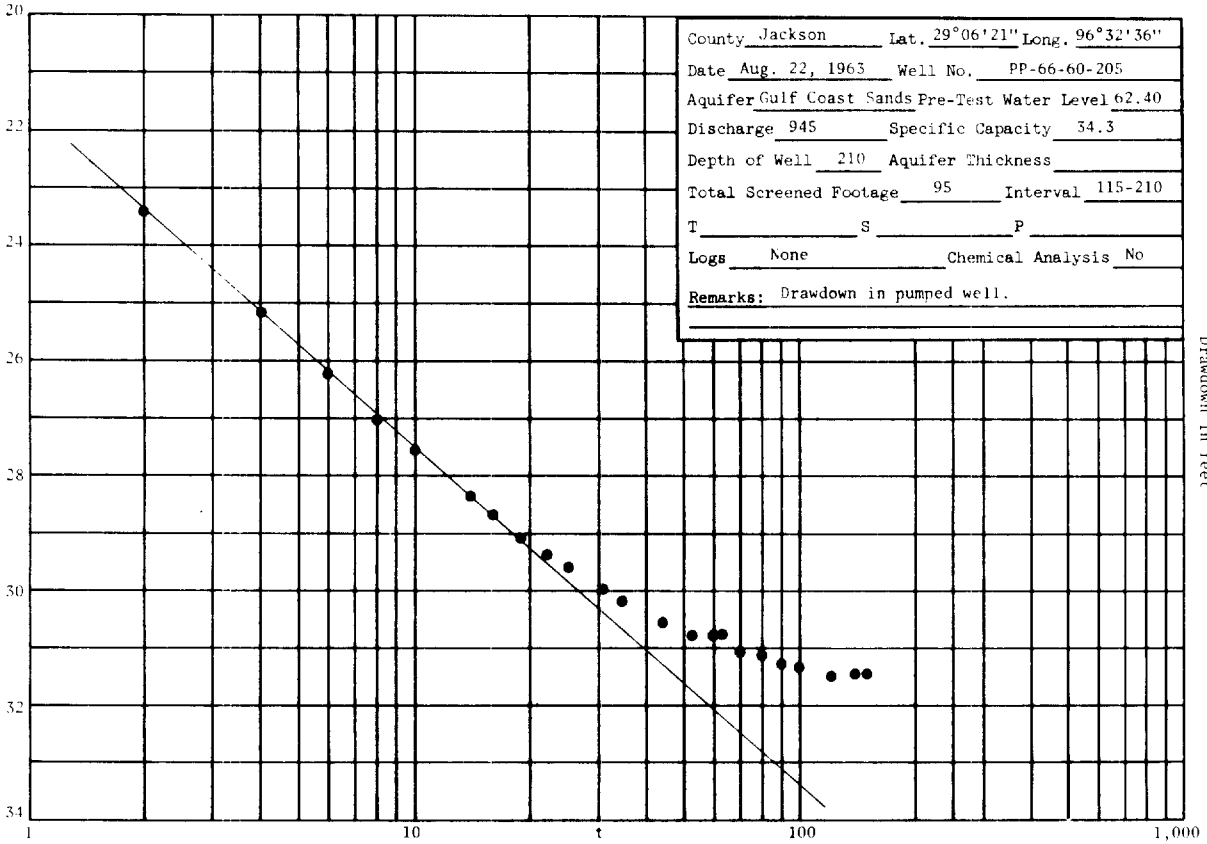




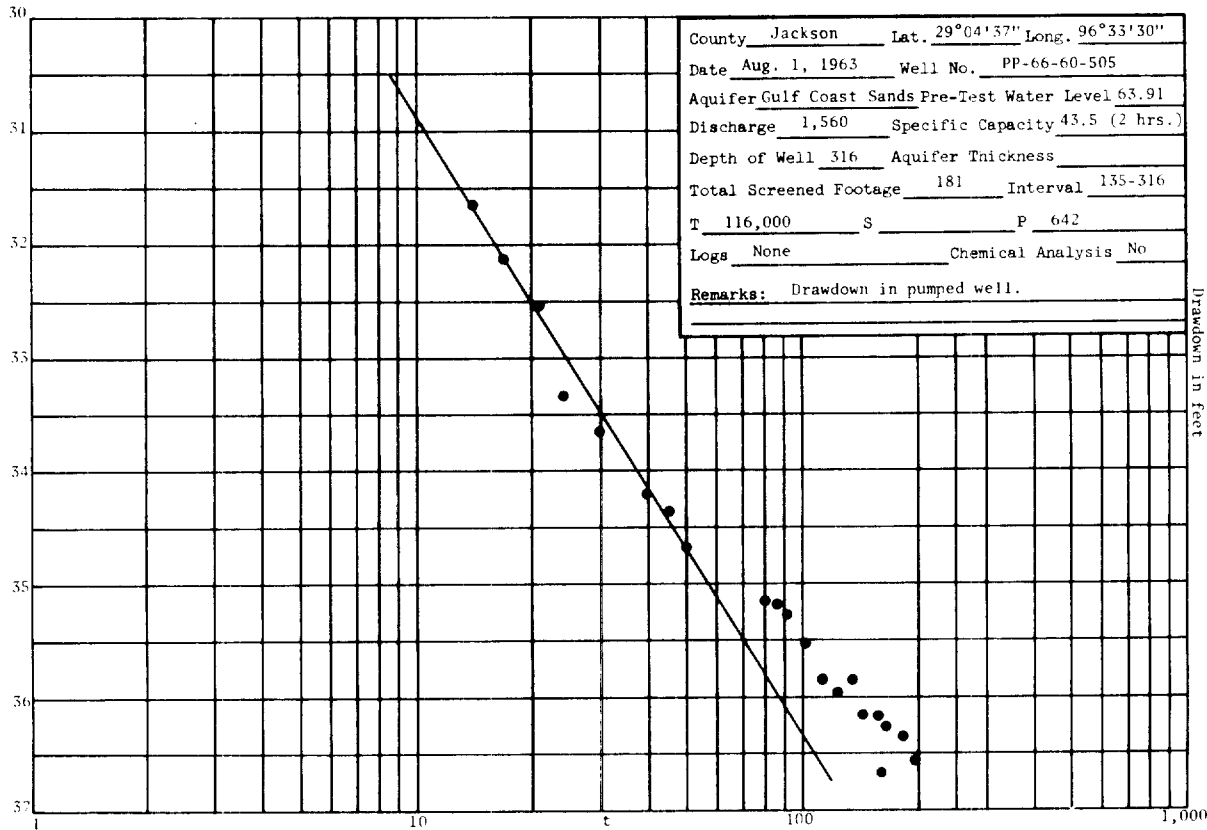




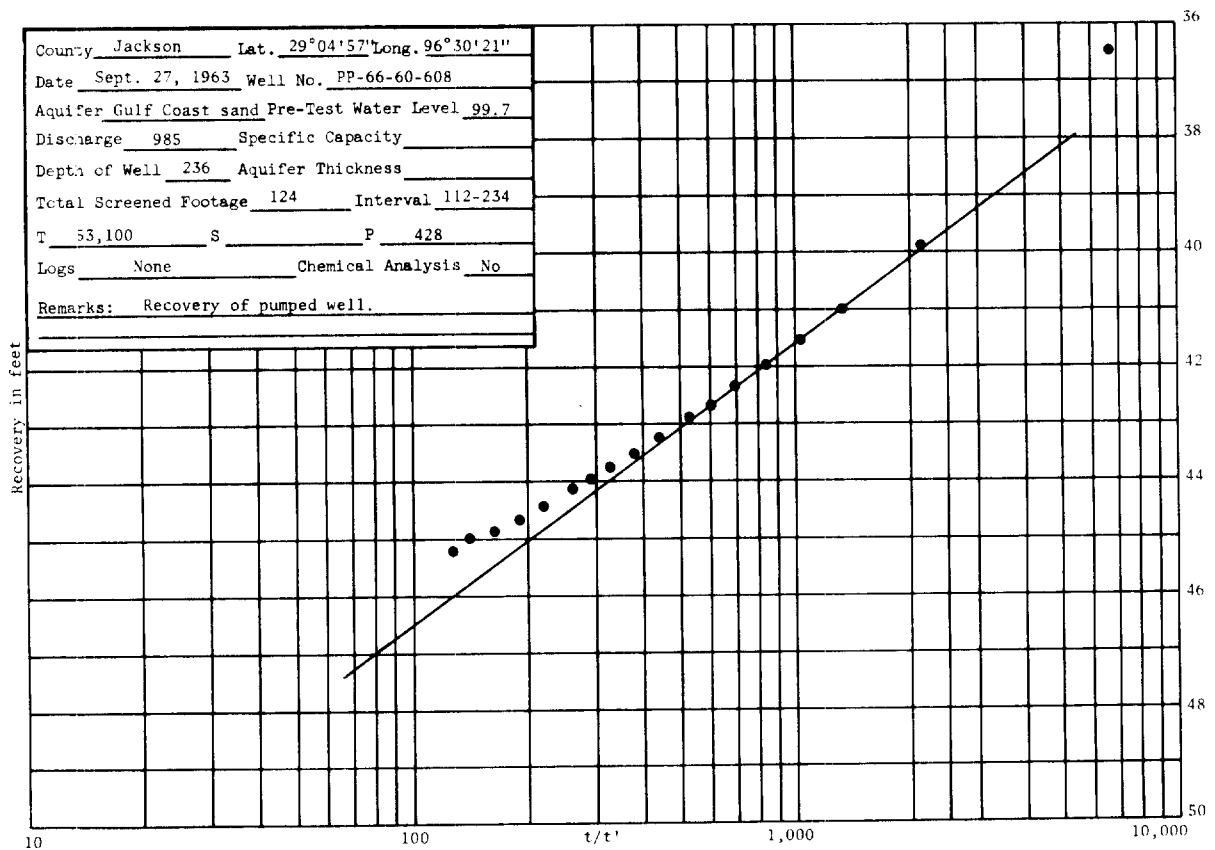
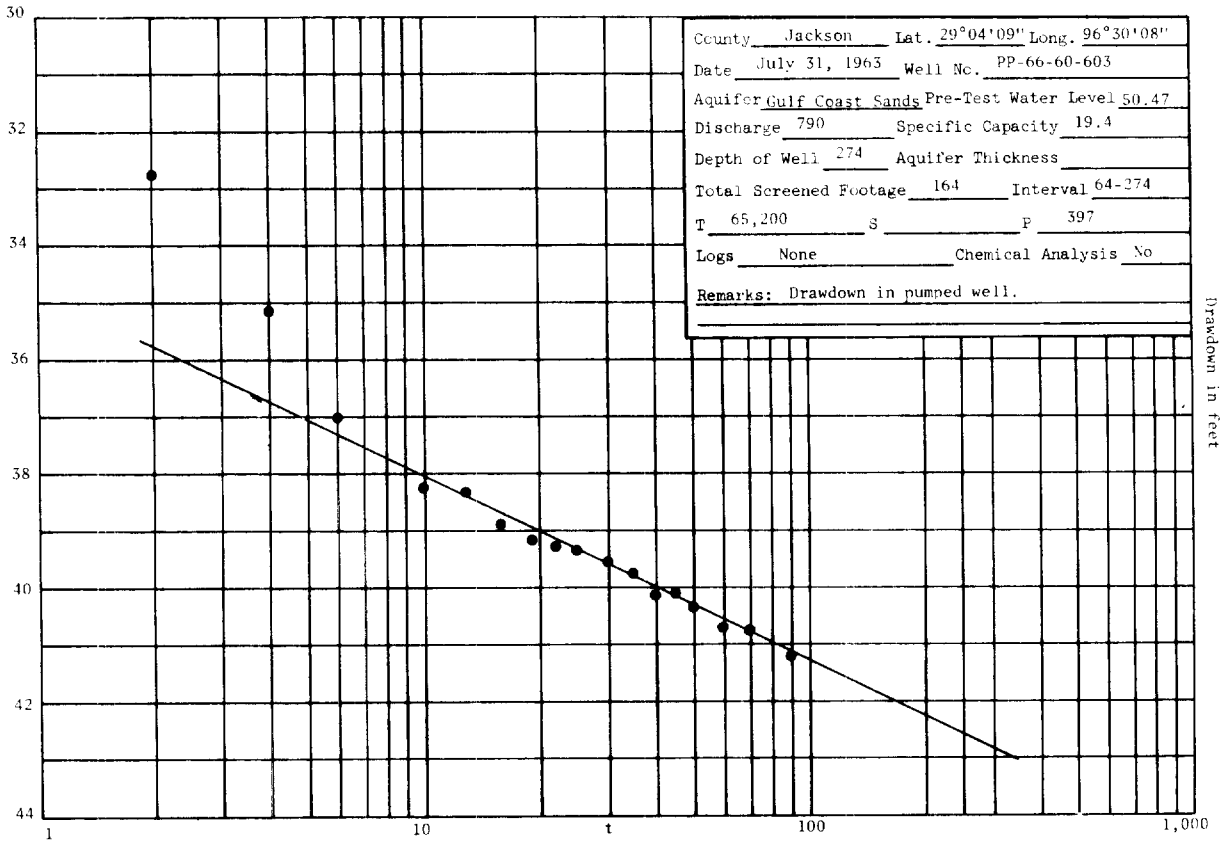


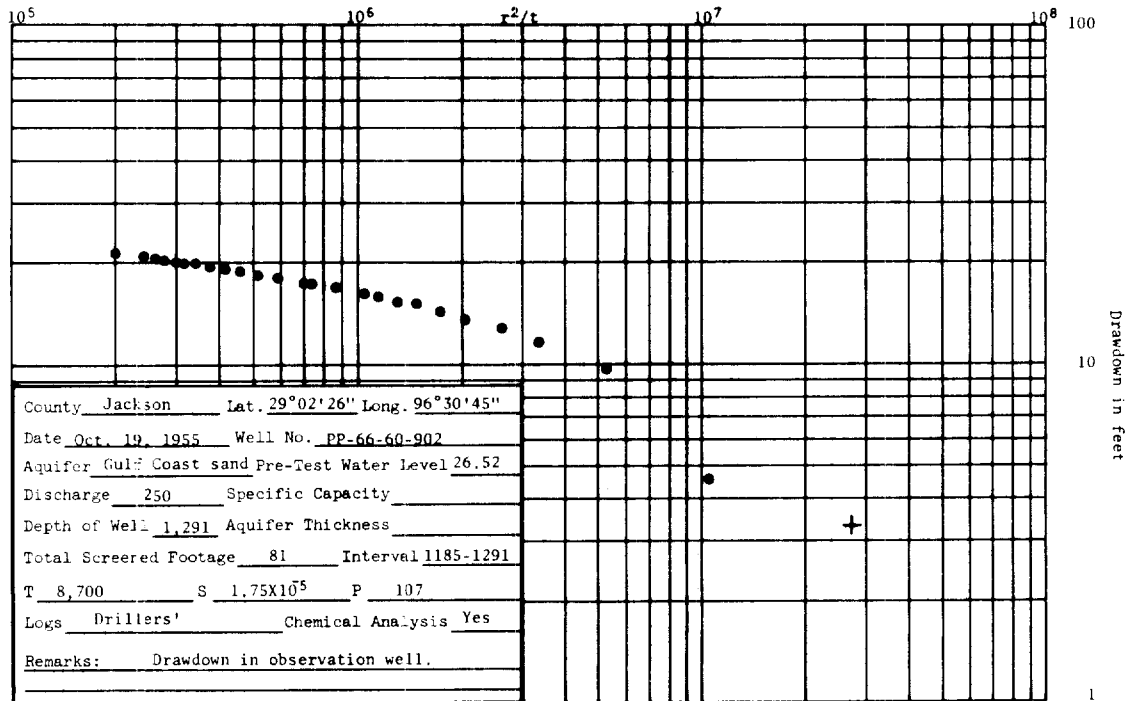
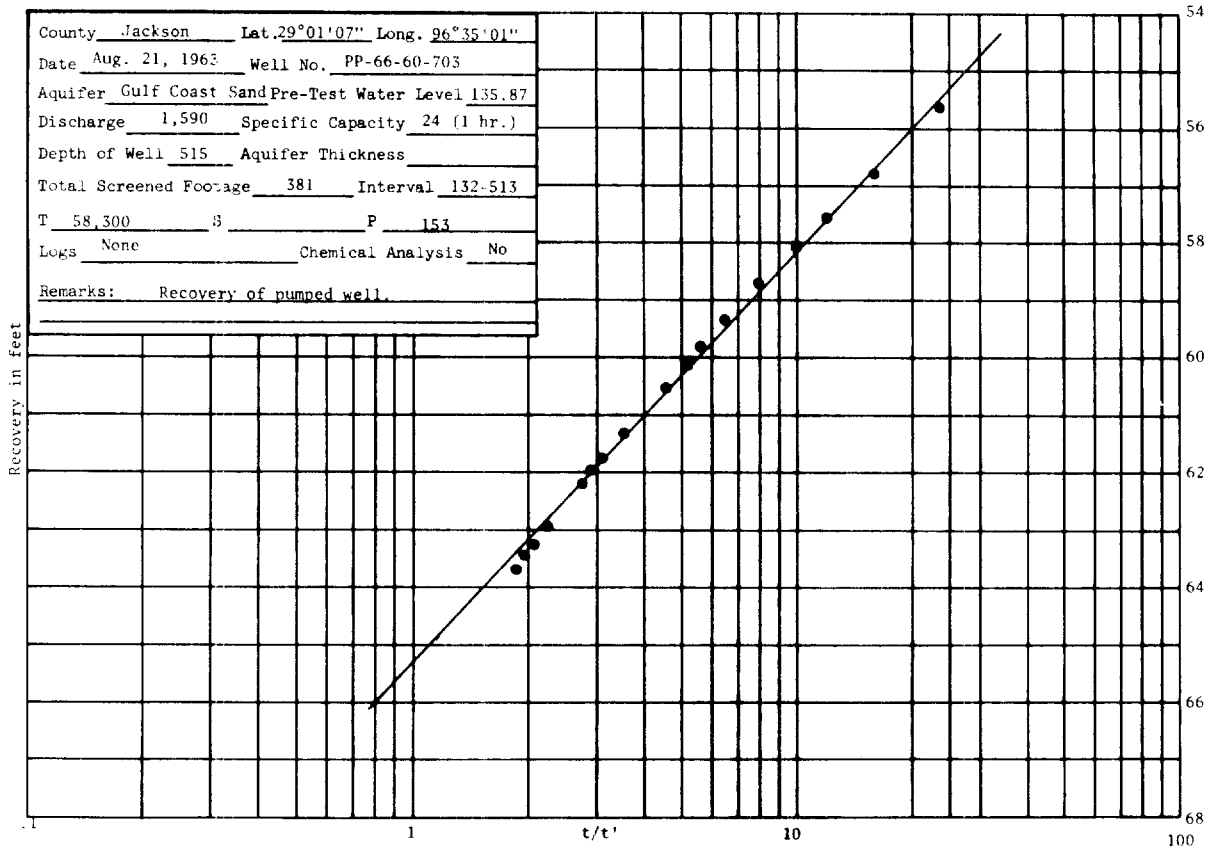


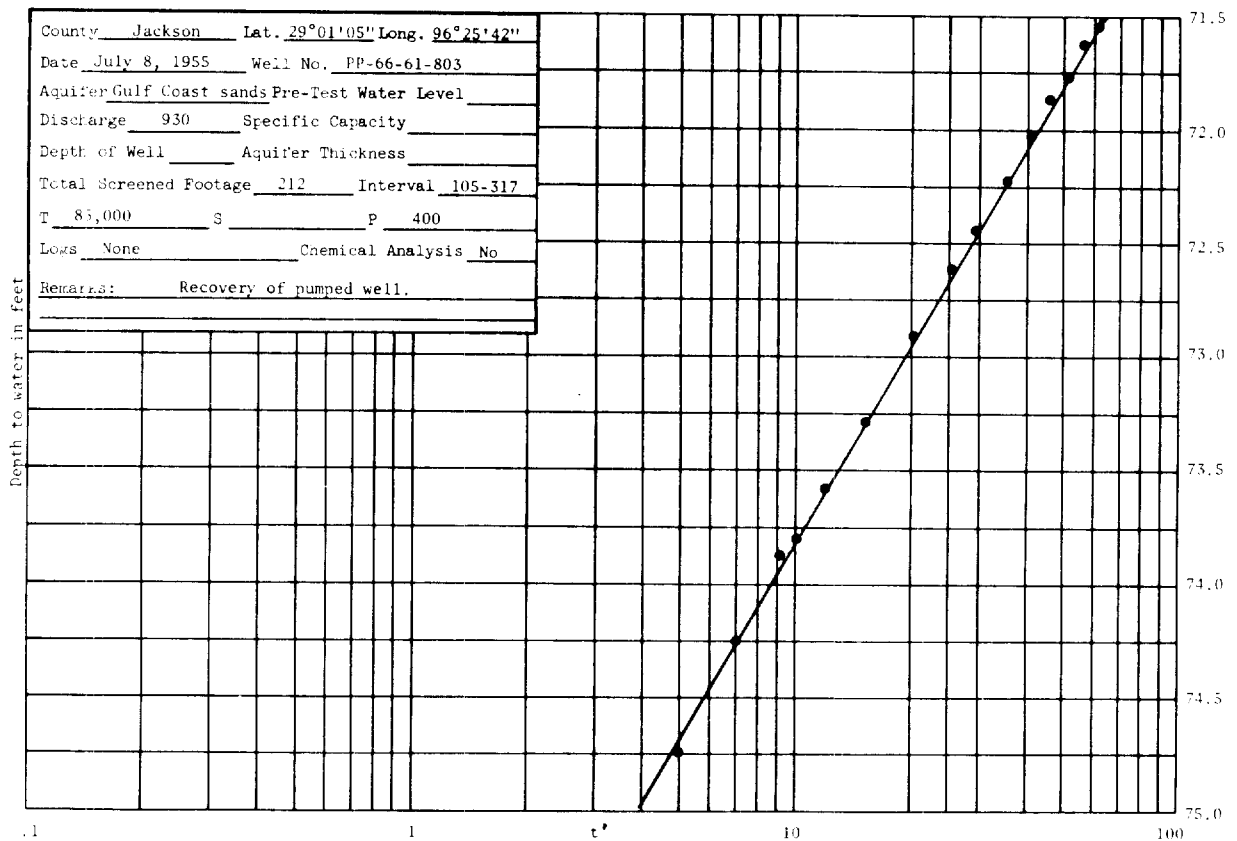
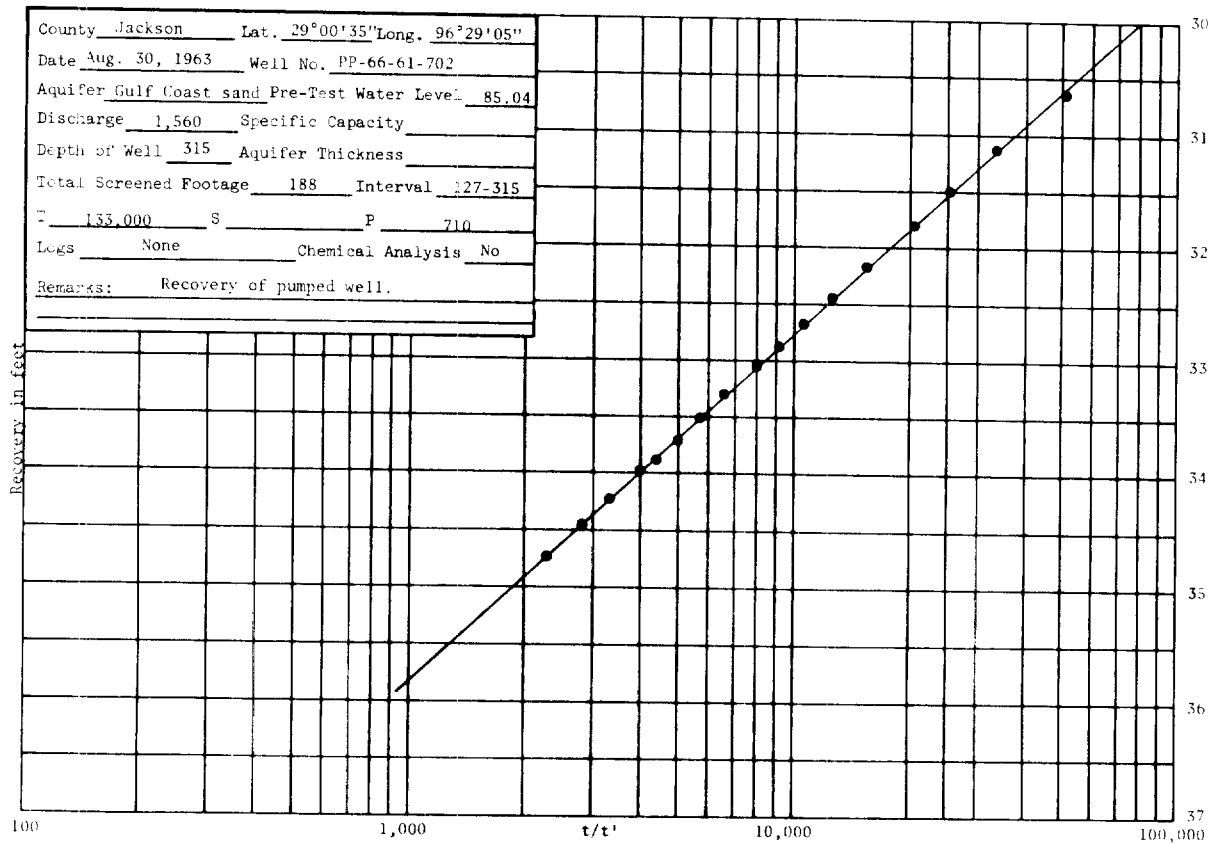
Drawdown in feet

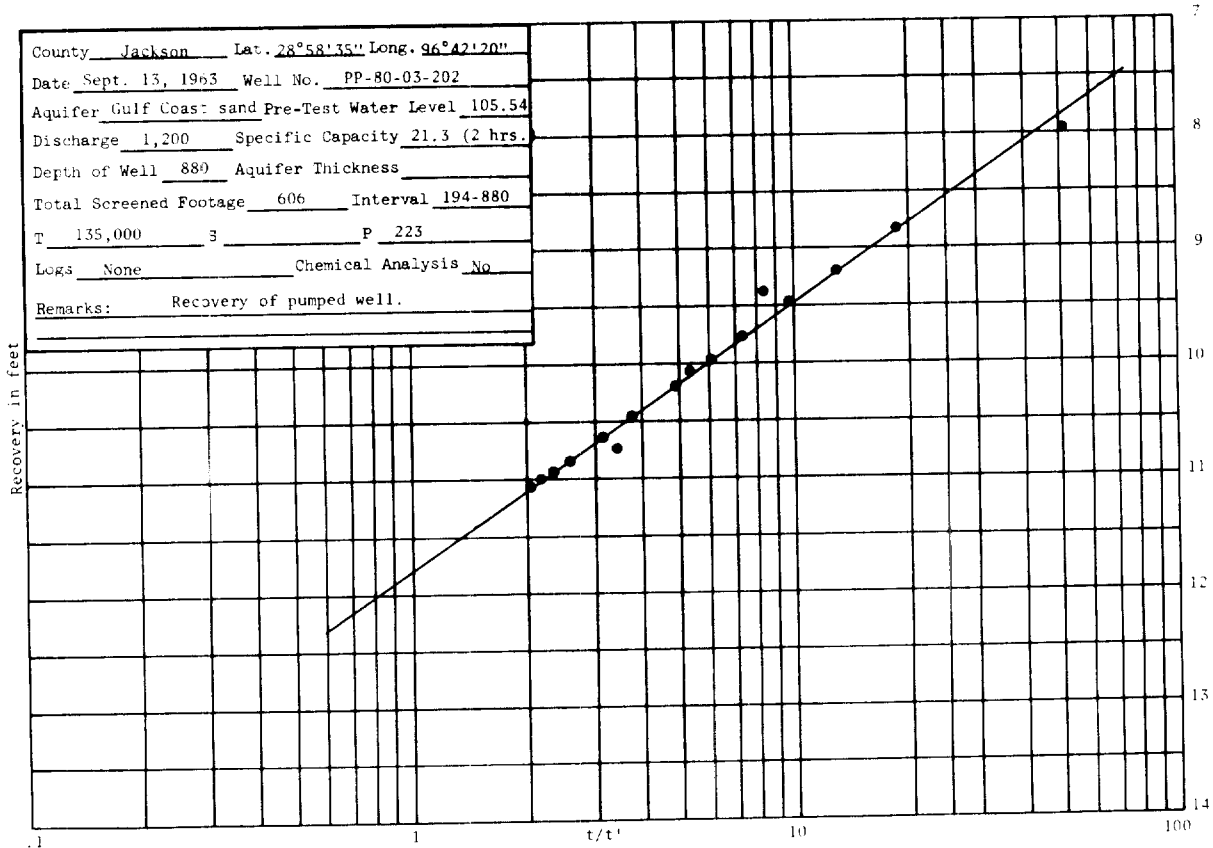
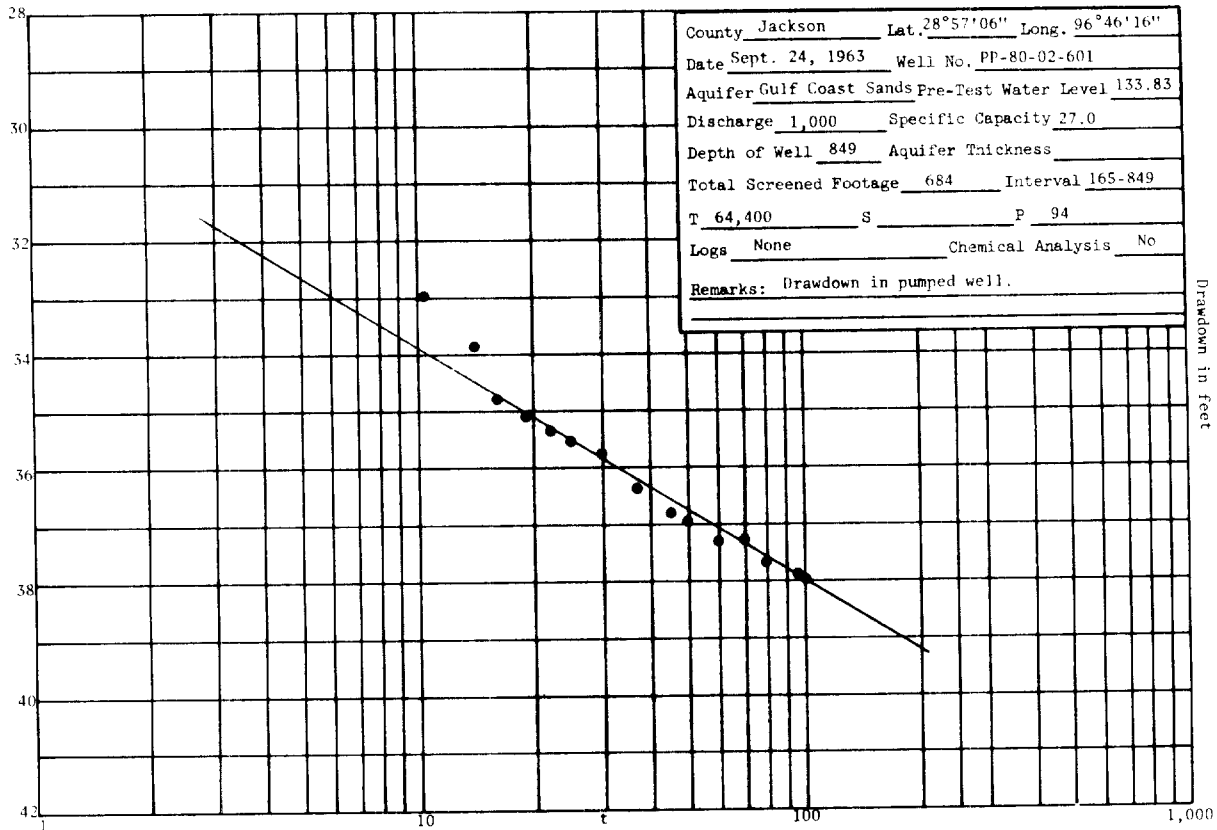


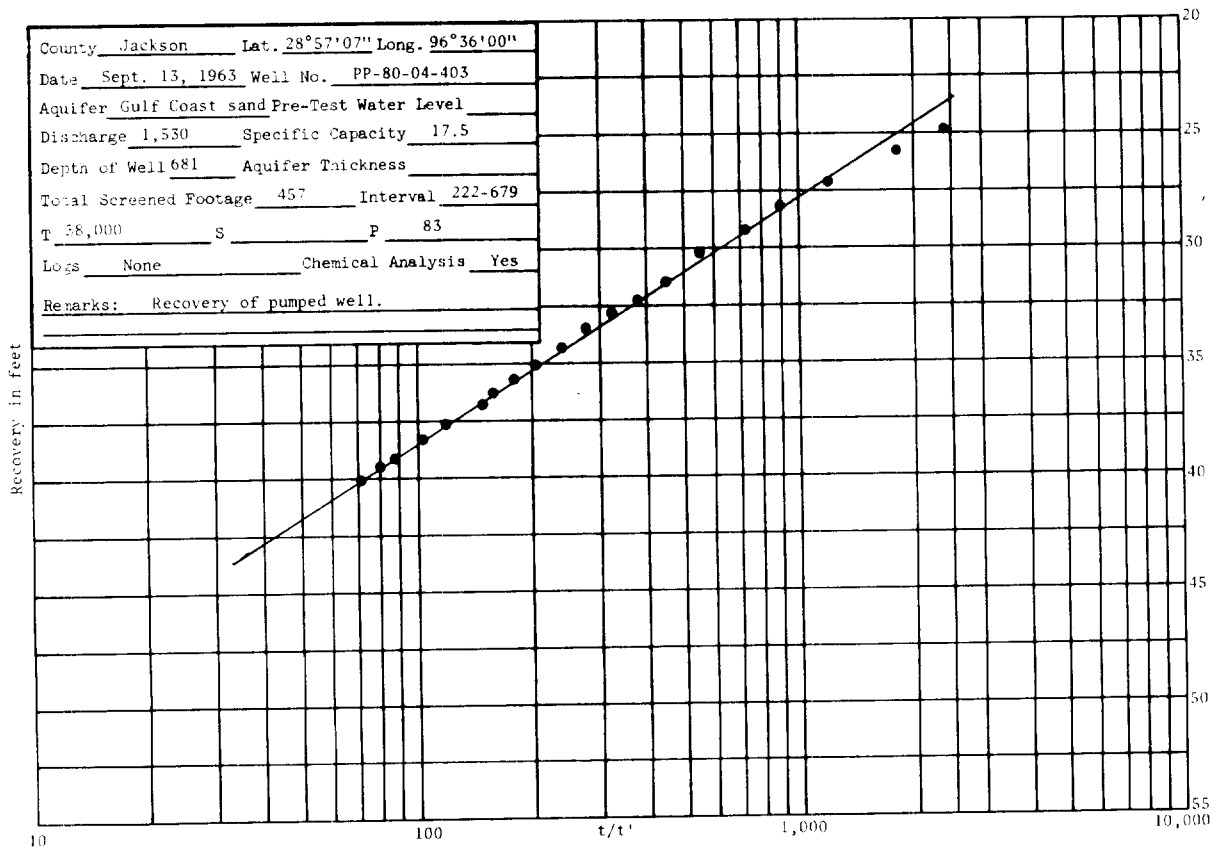
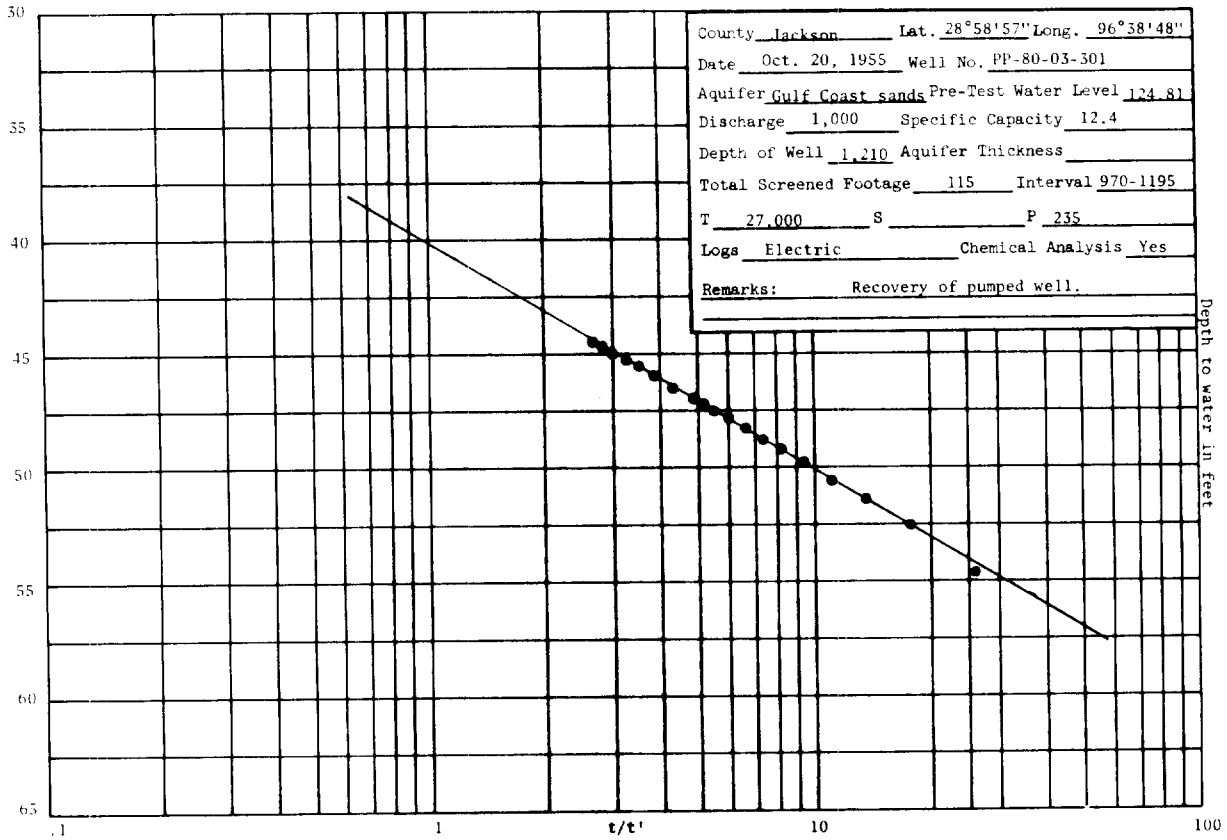
Drawdown in feet

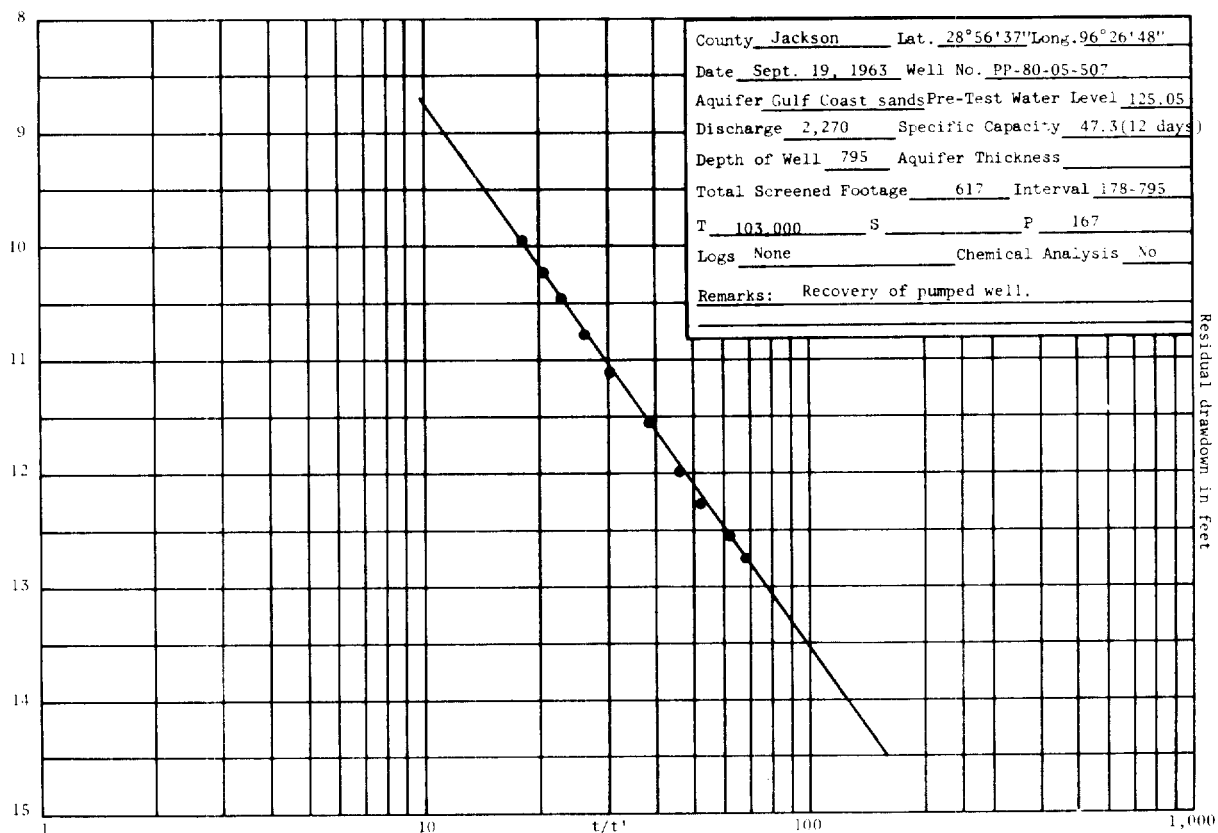
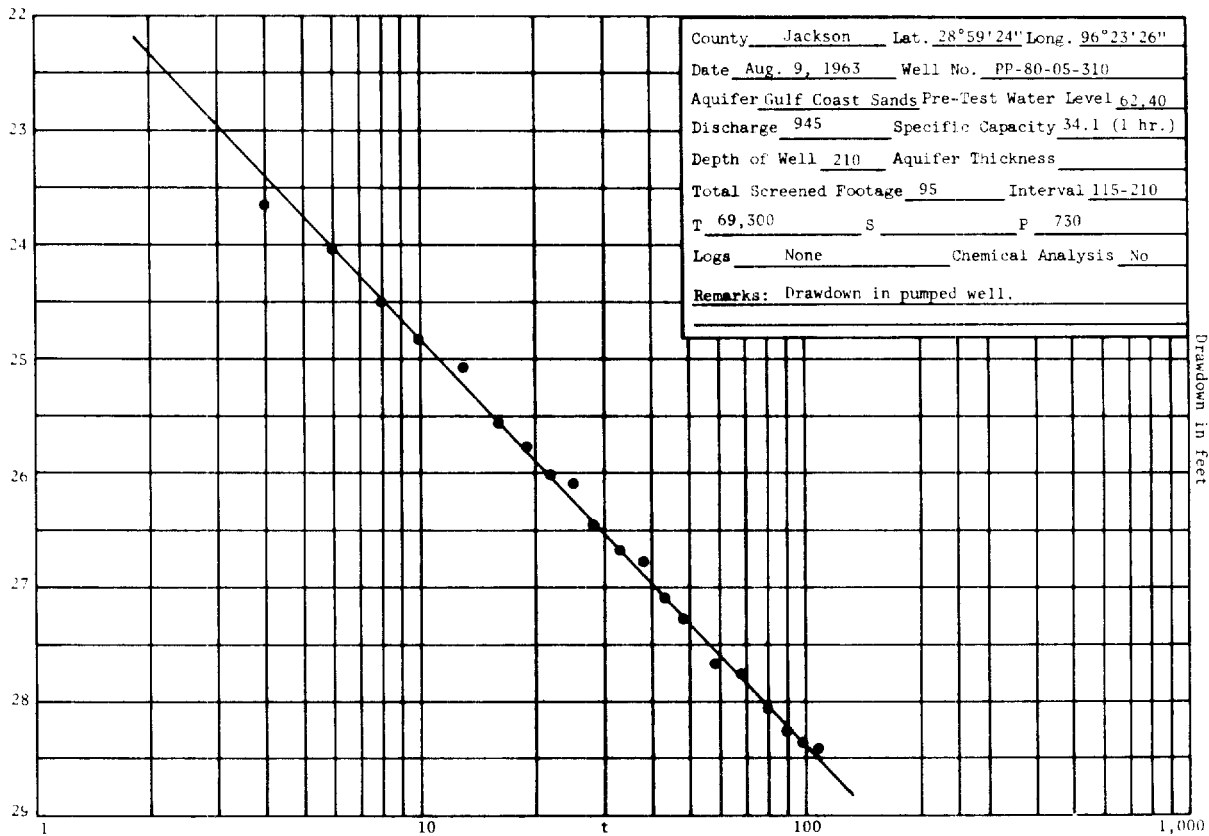


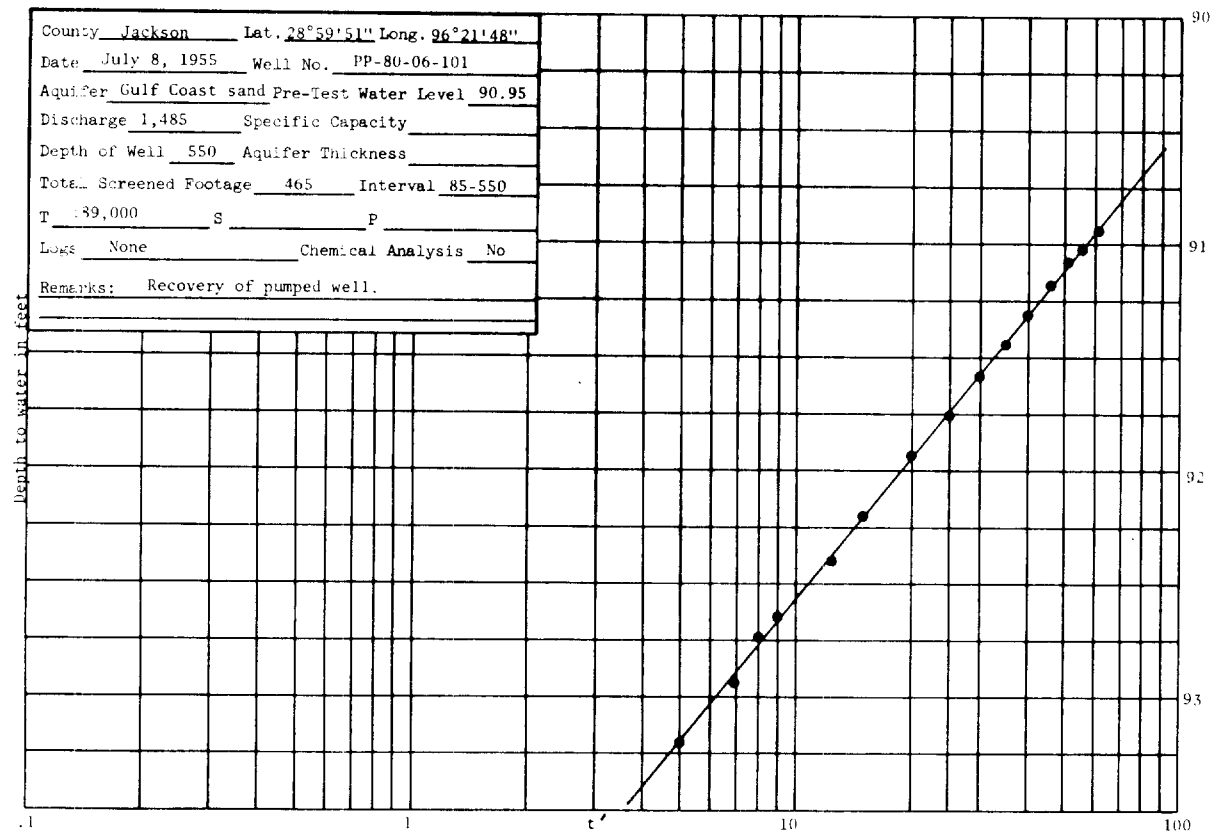
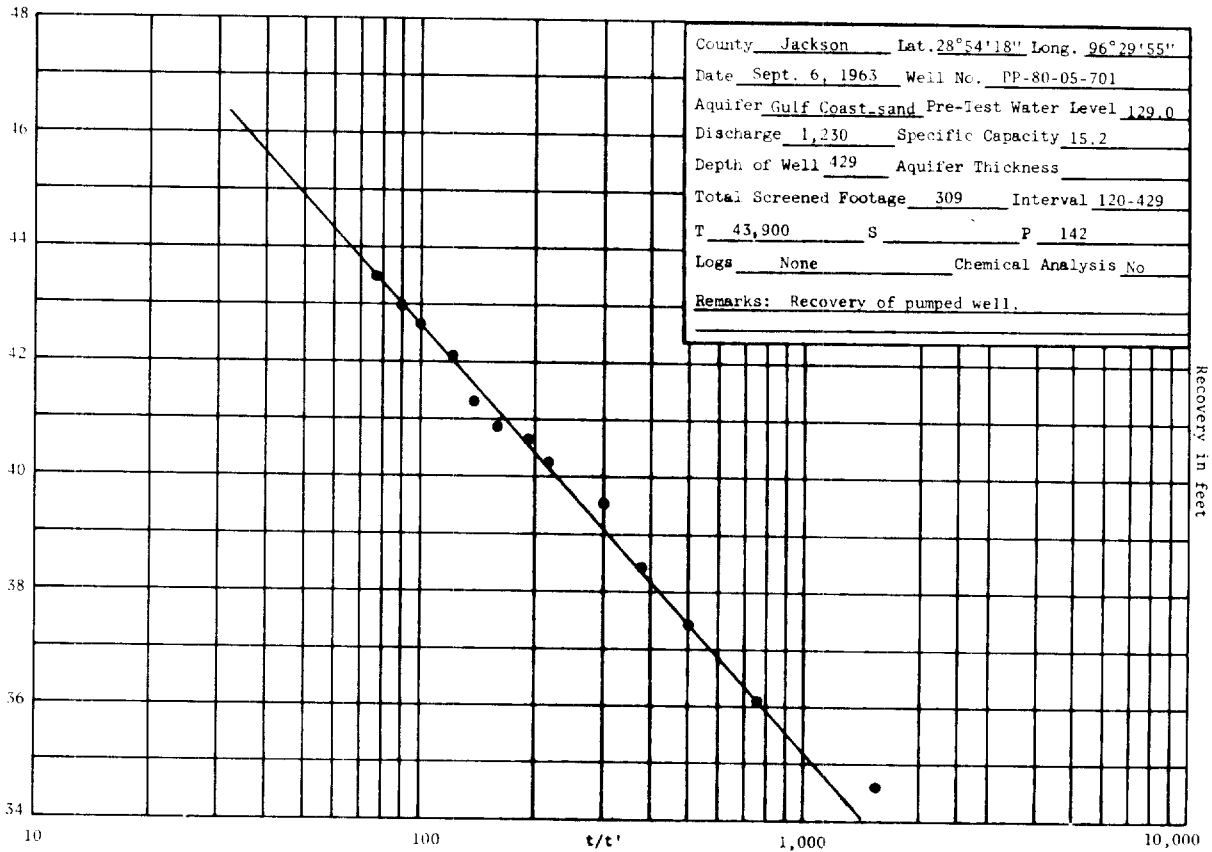


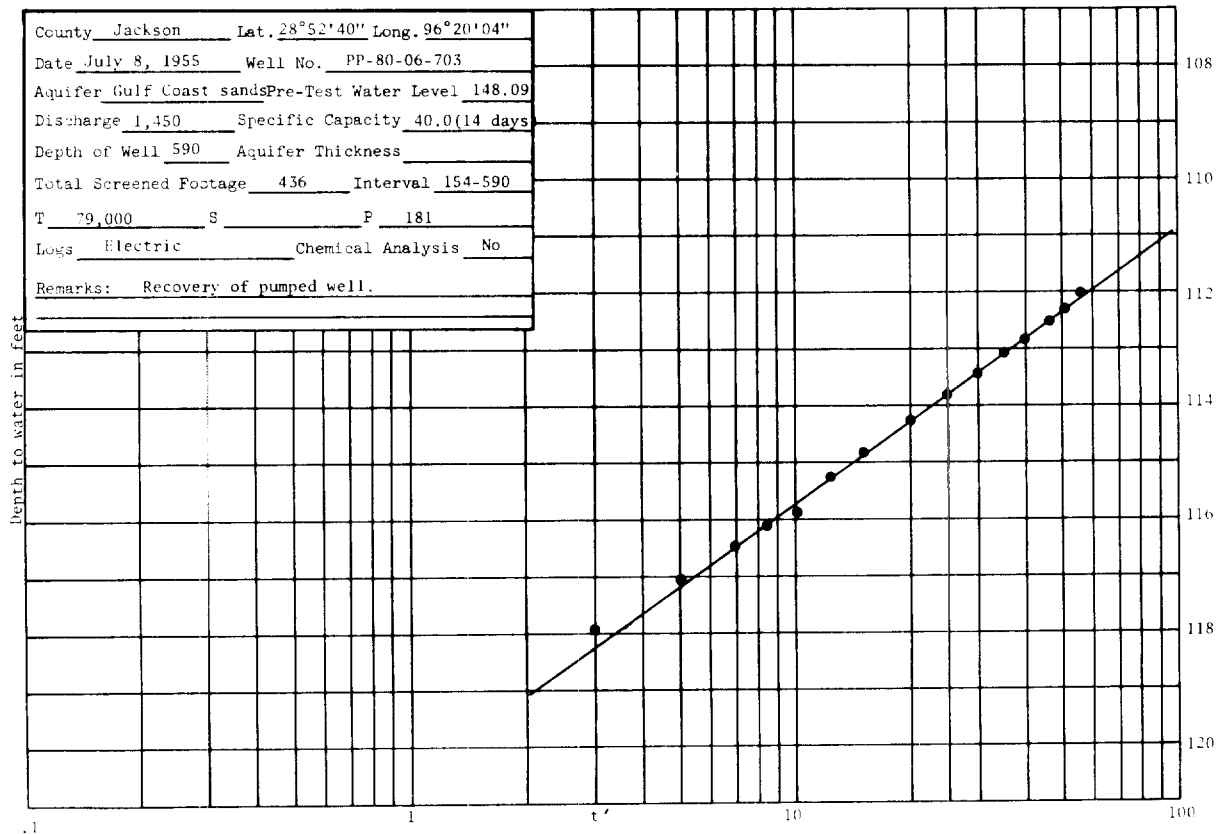
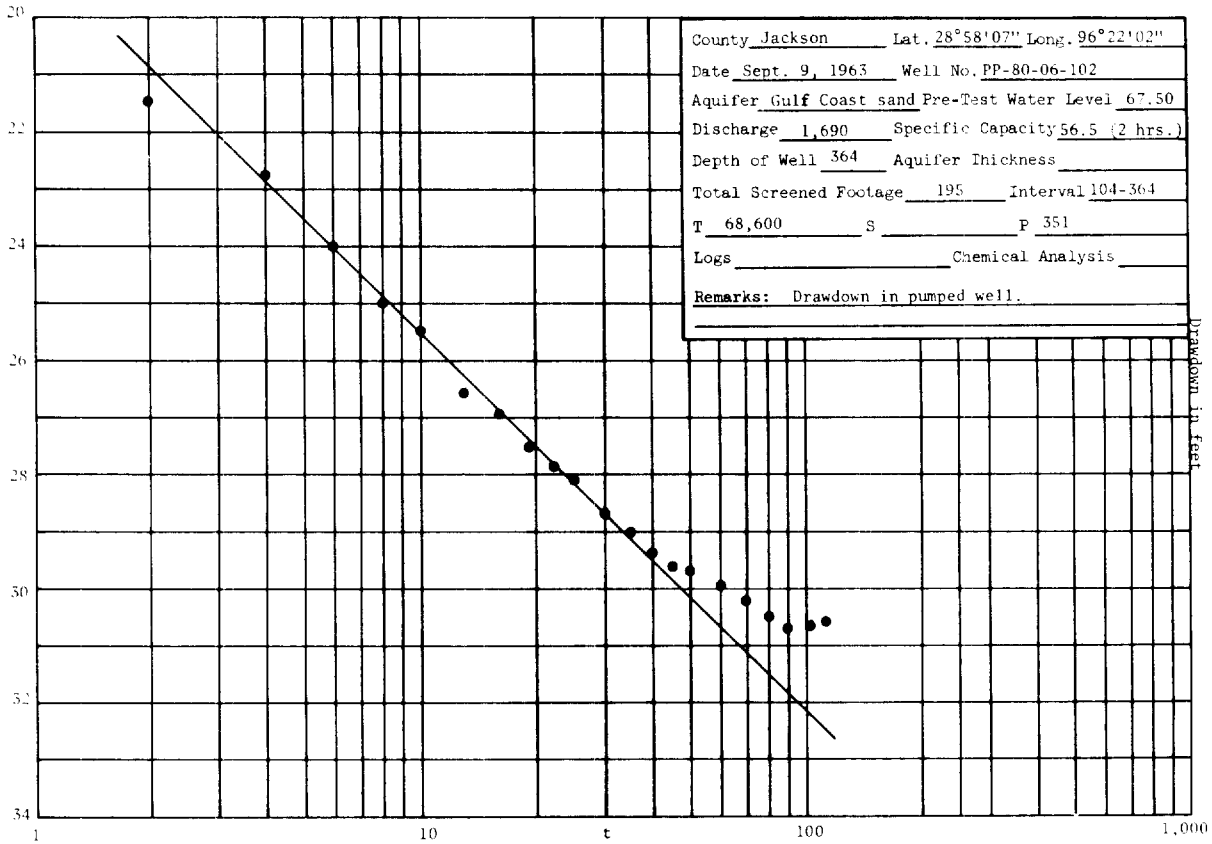


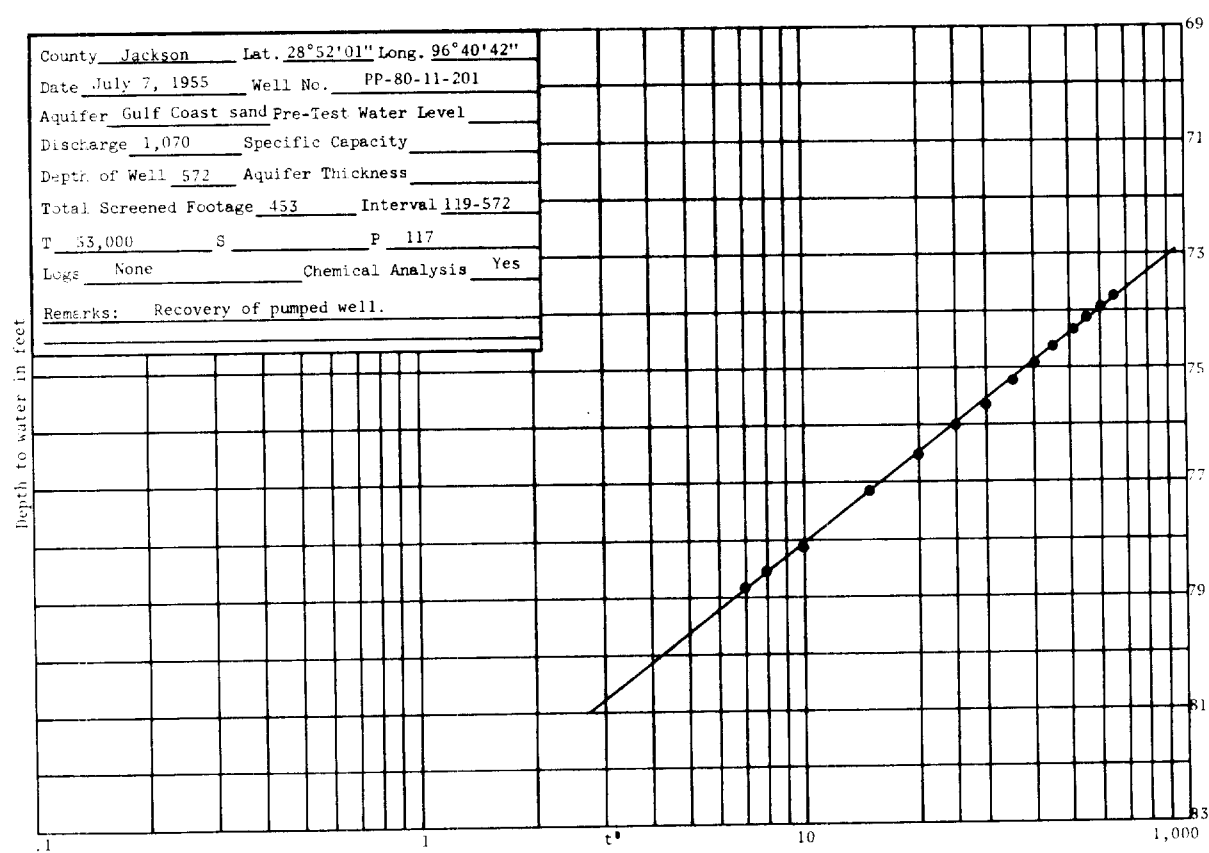
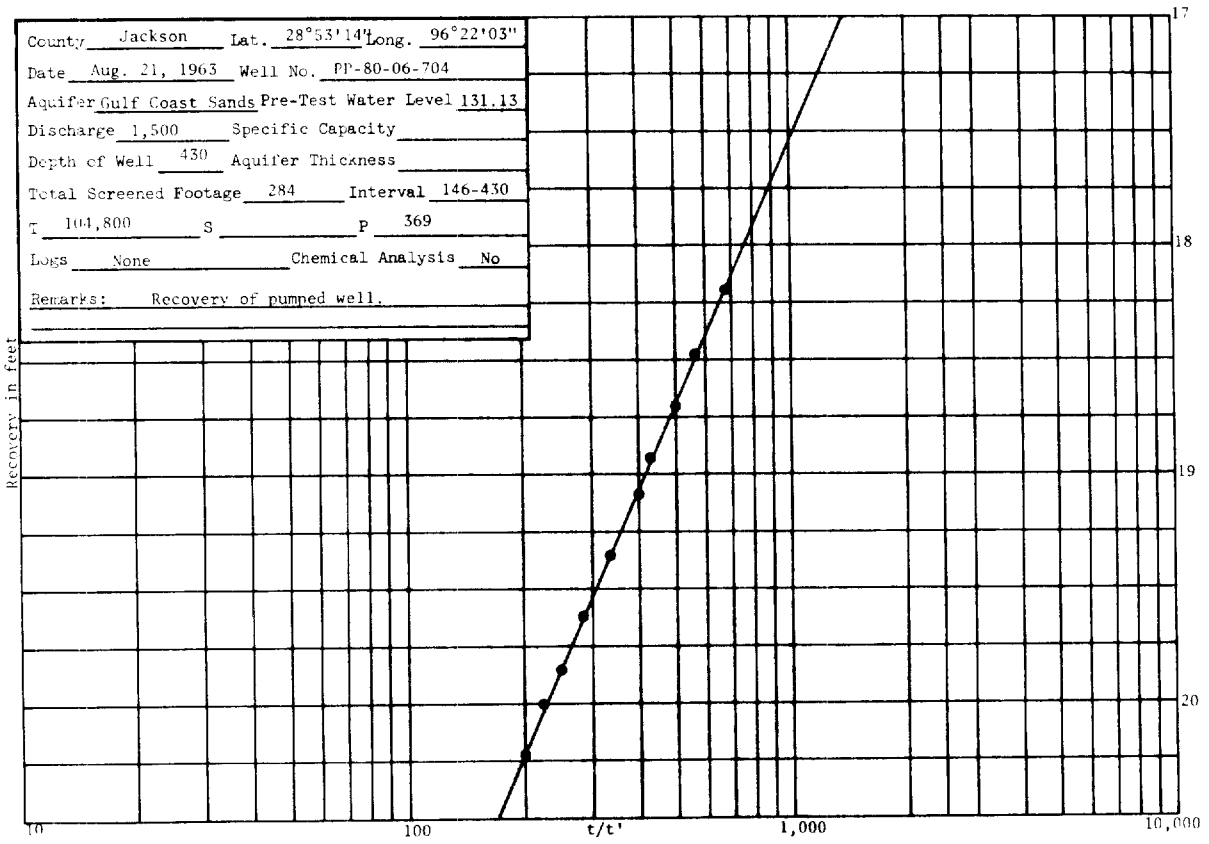


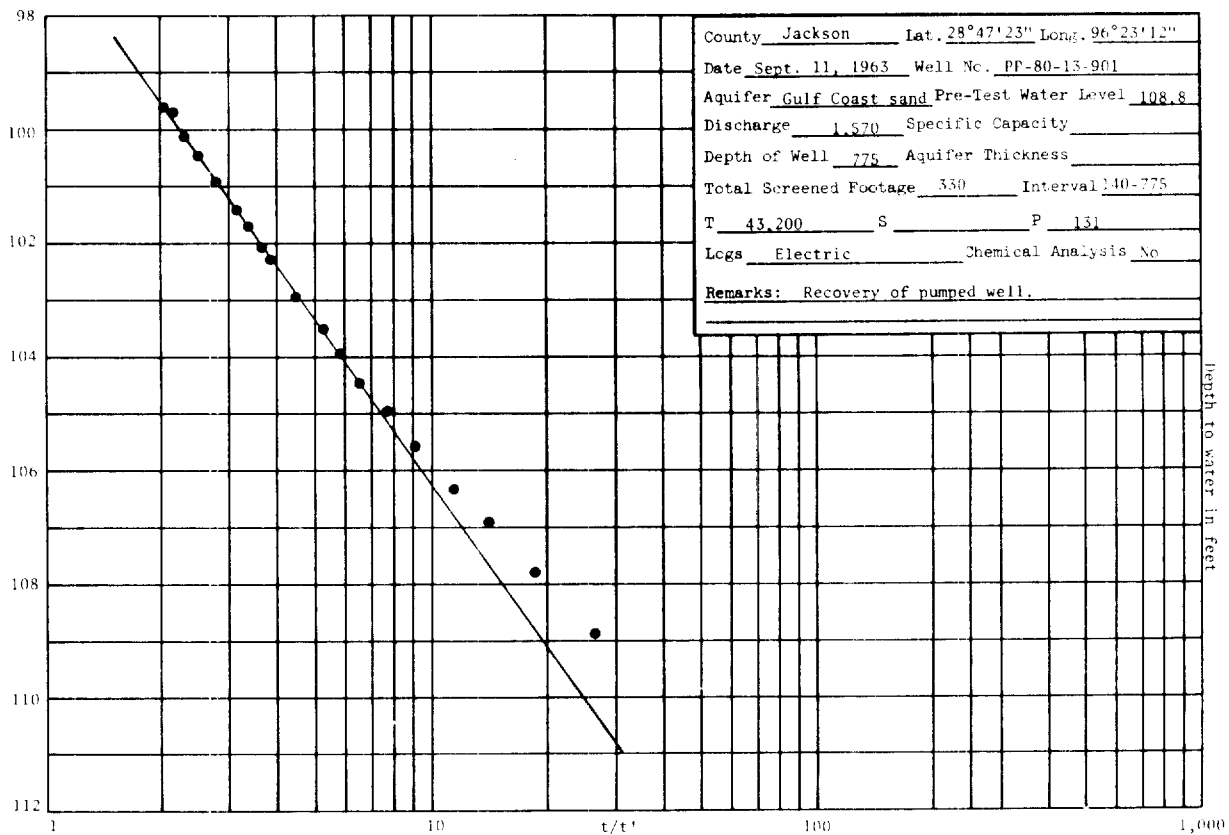
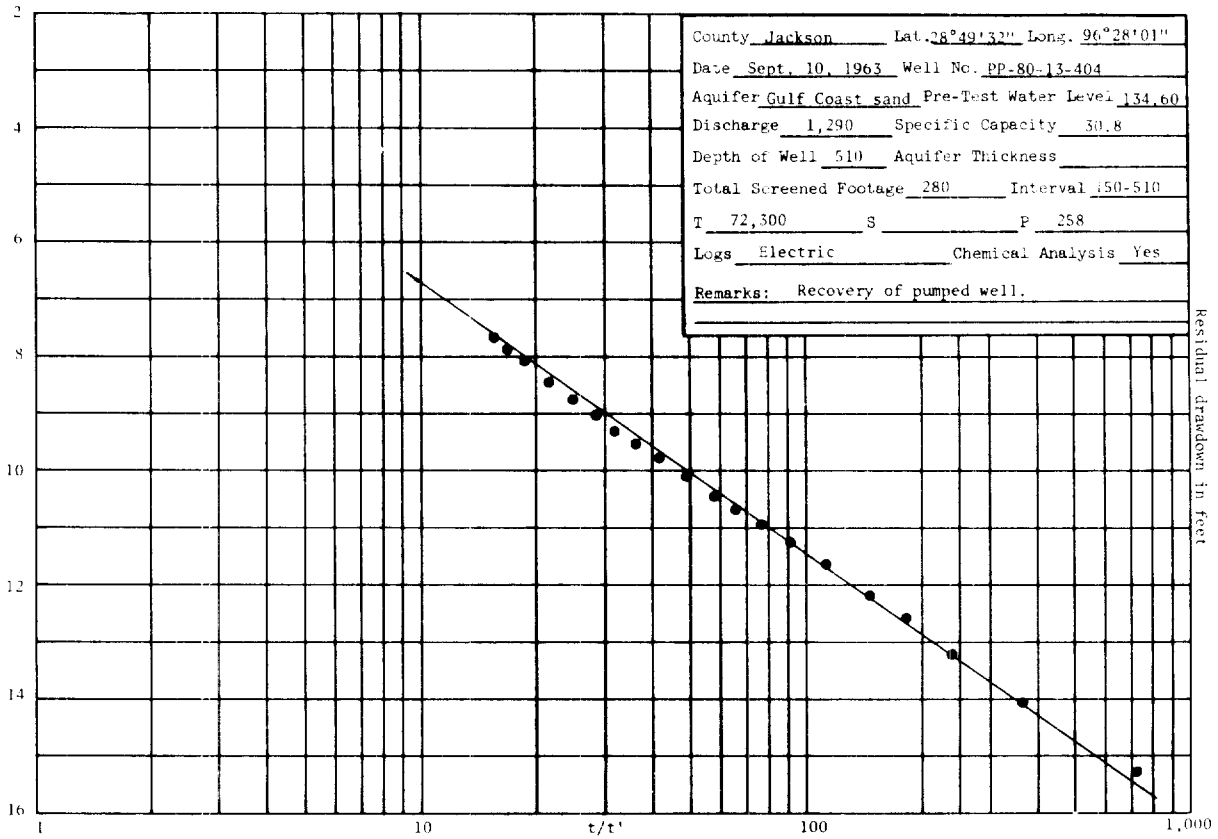


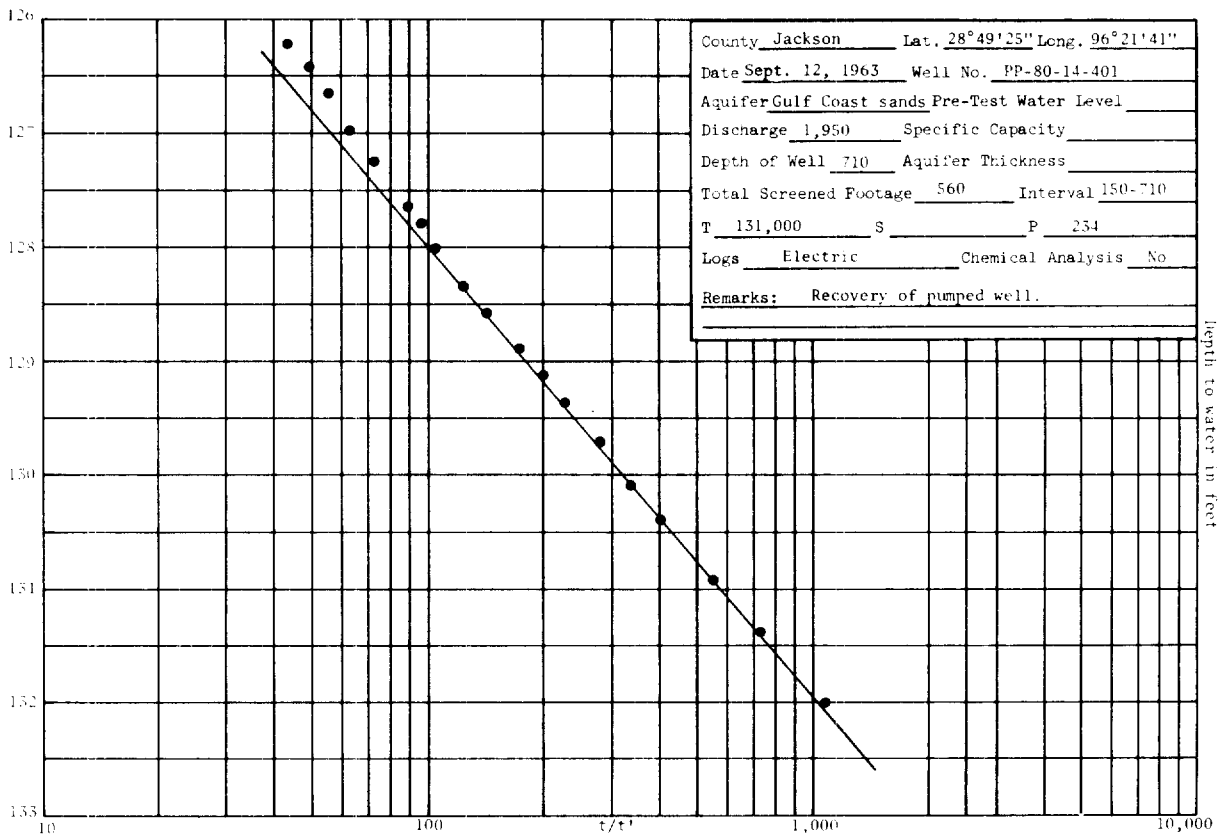
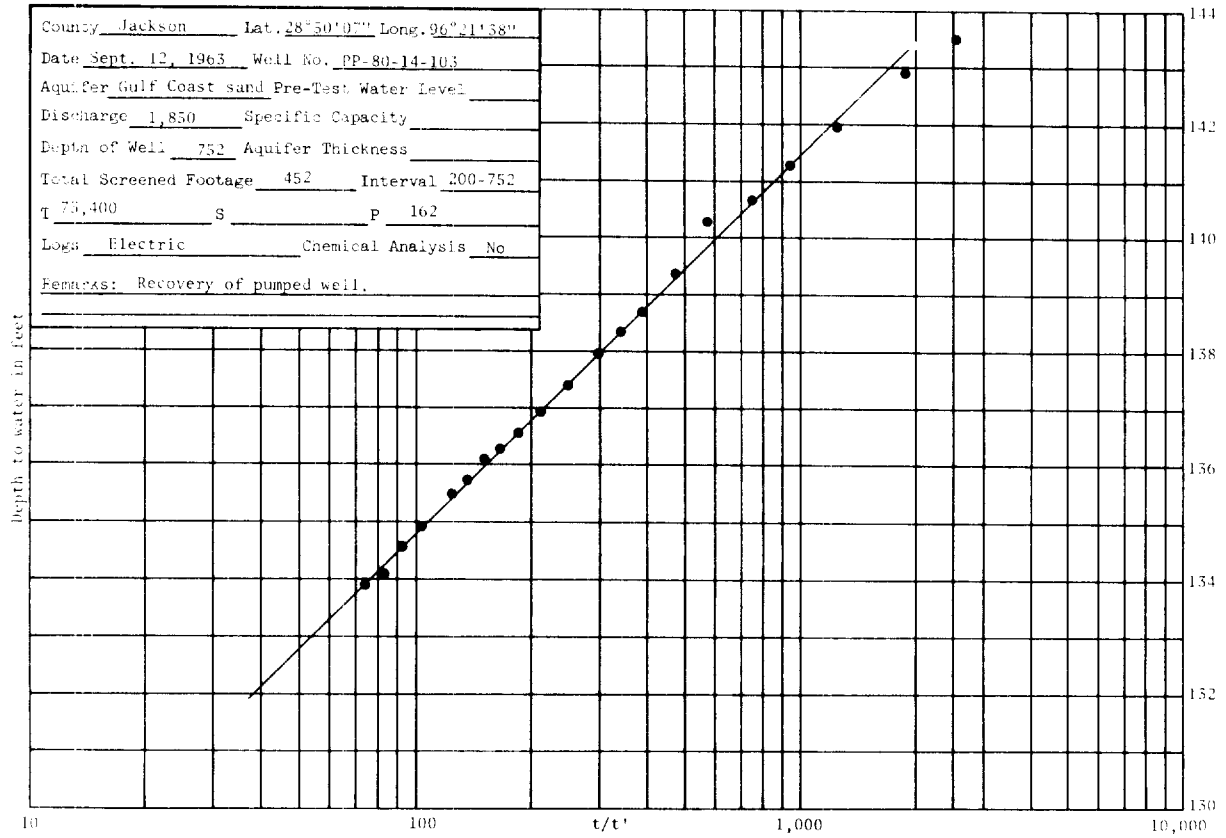


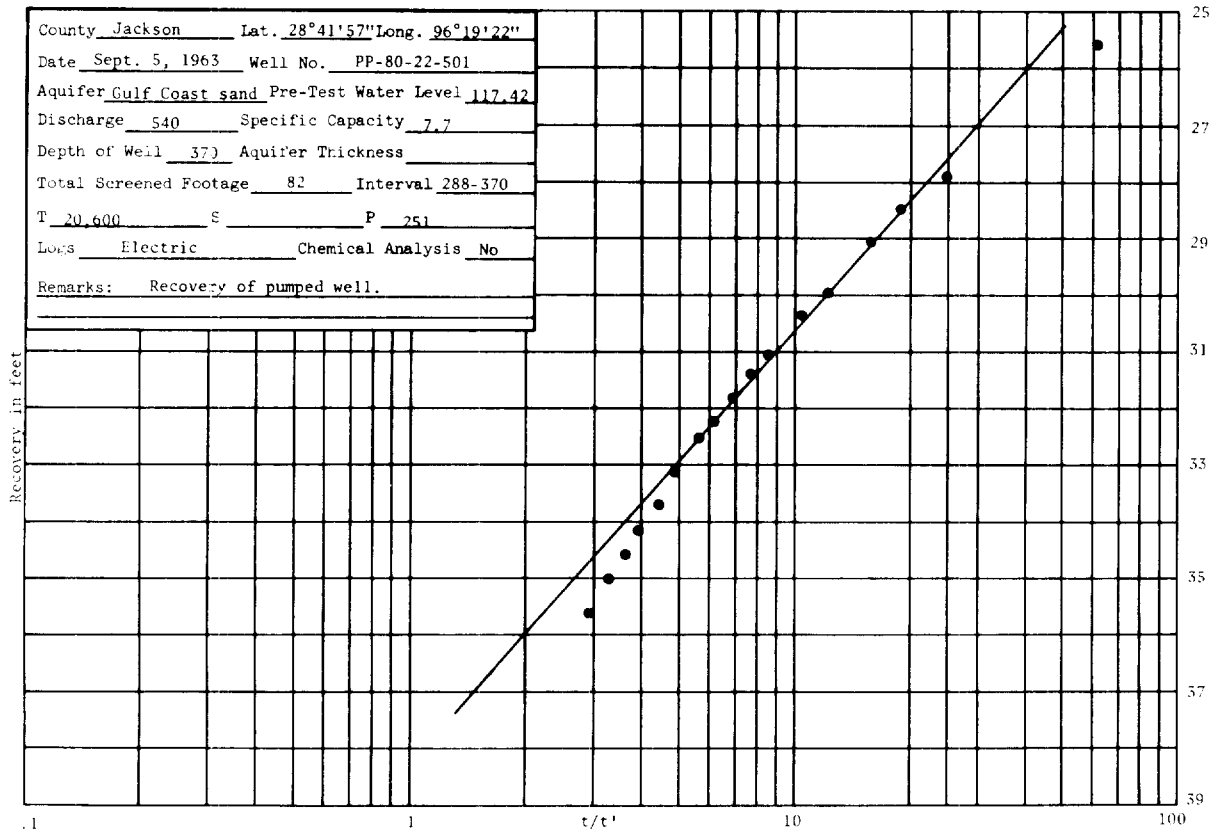
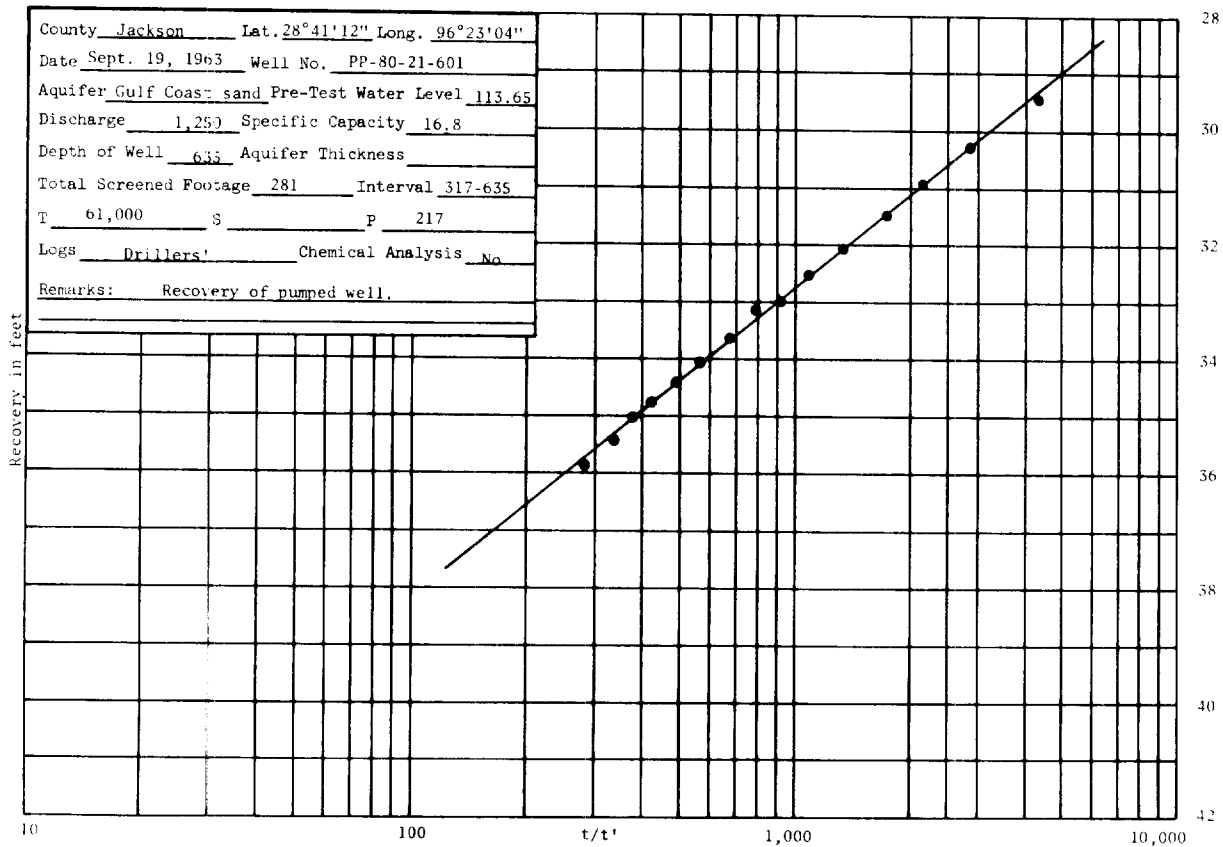


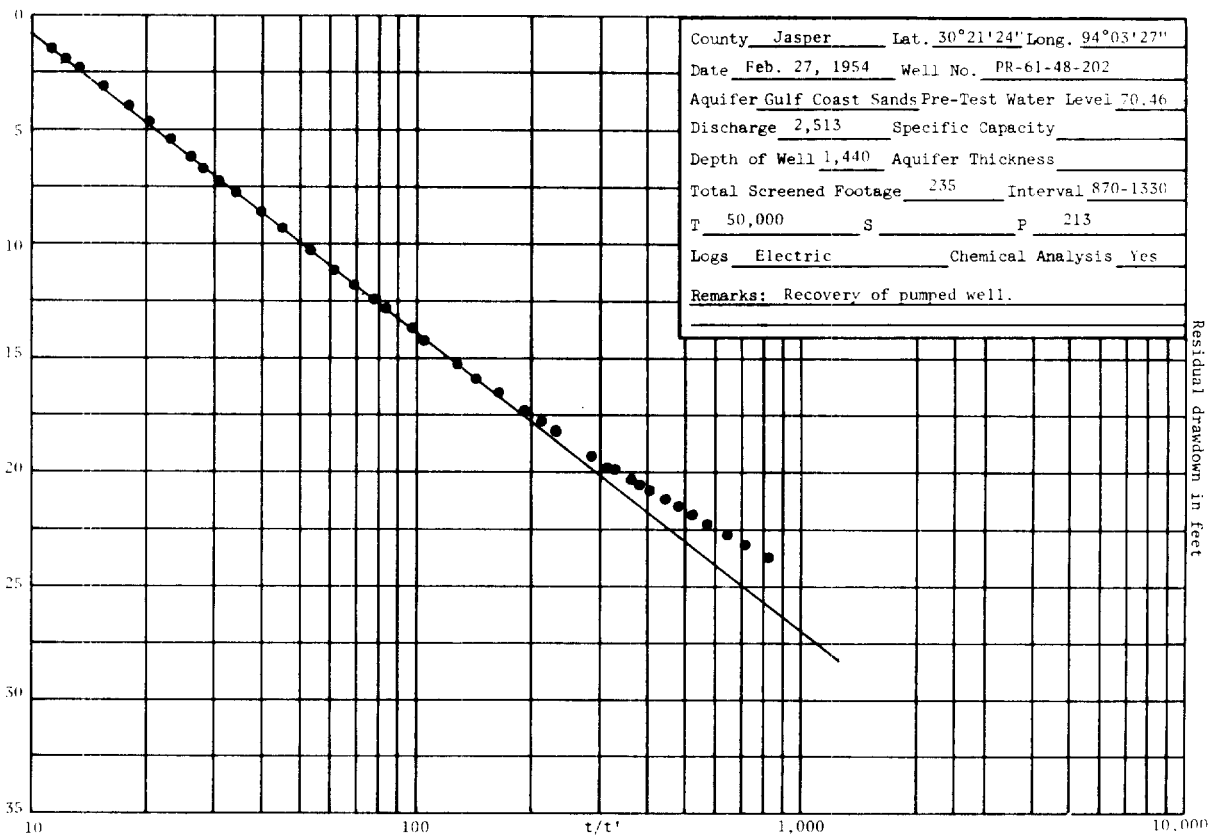
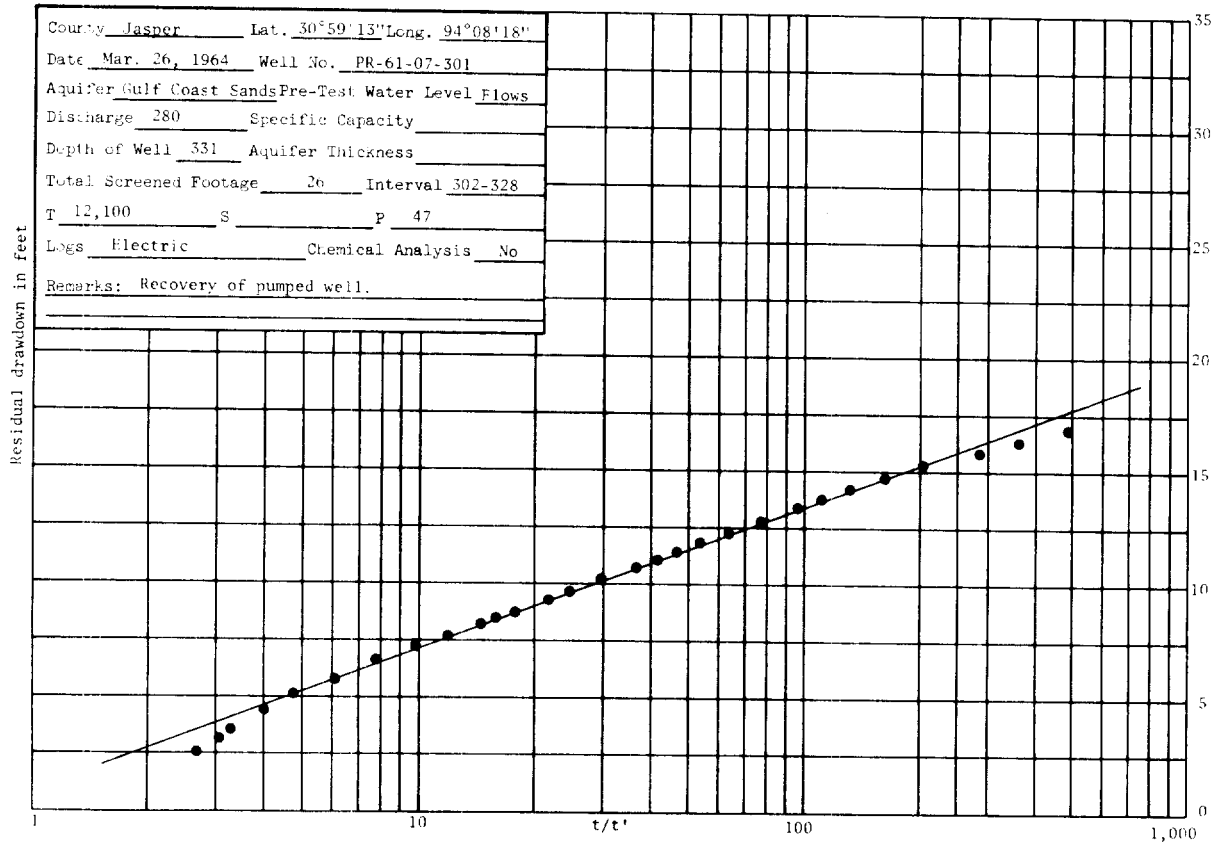


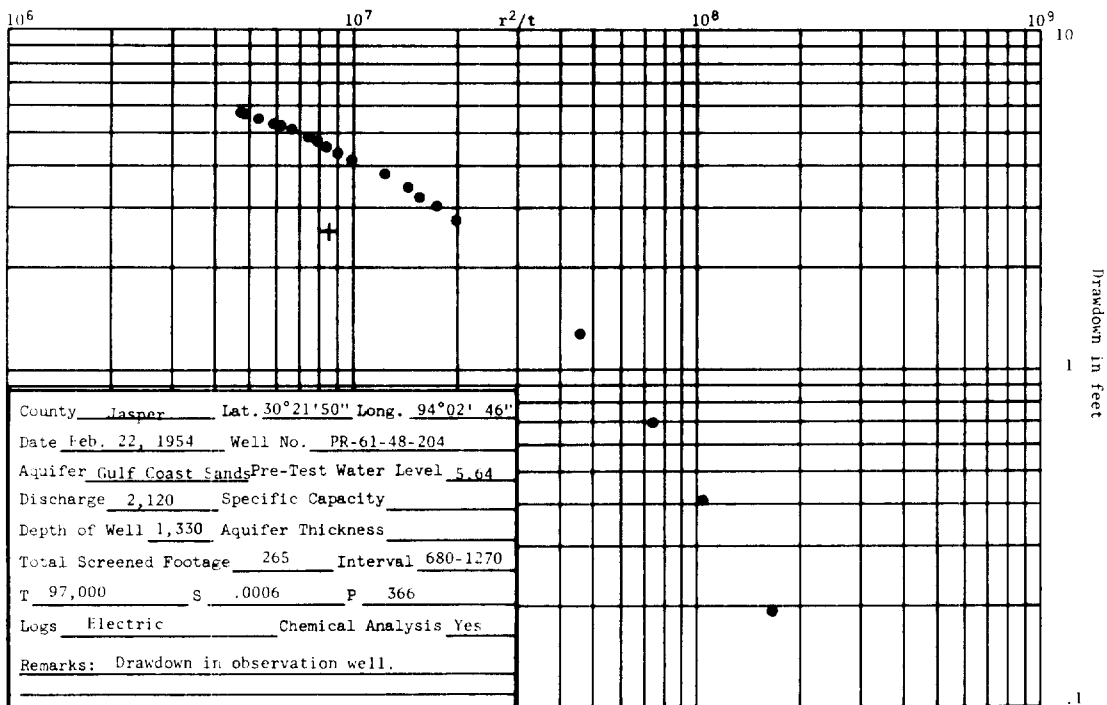
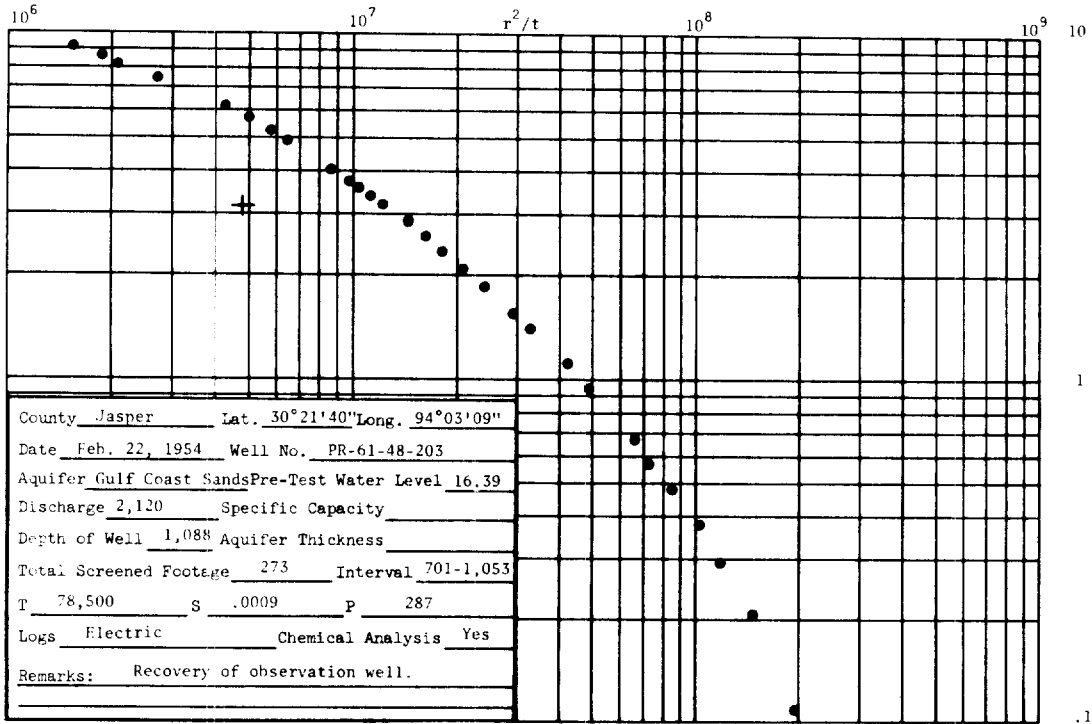


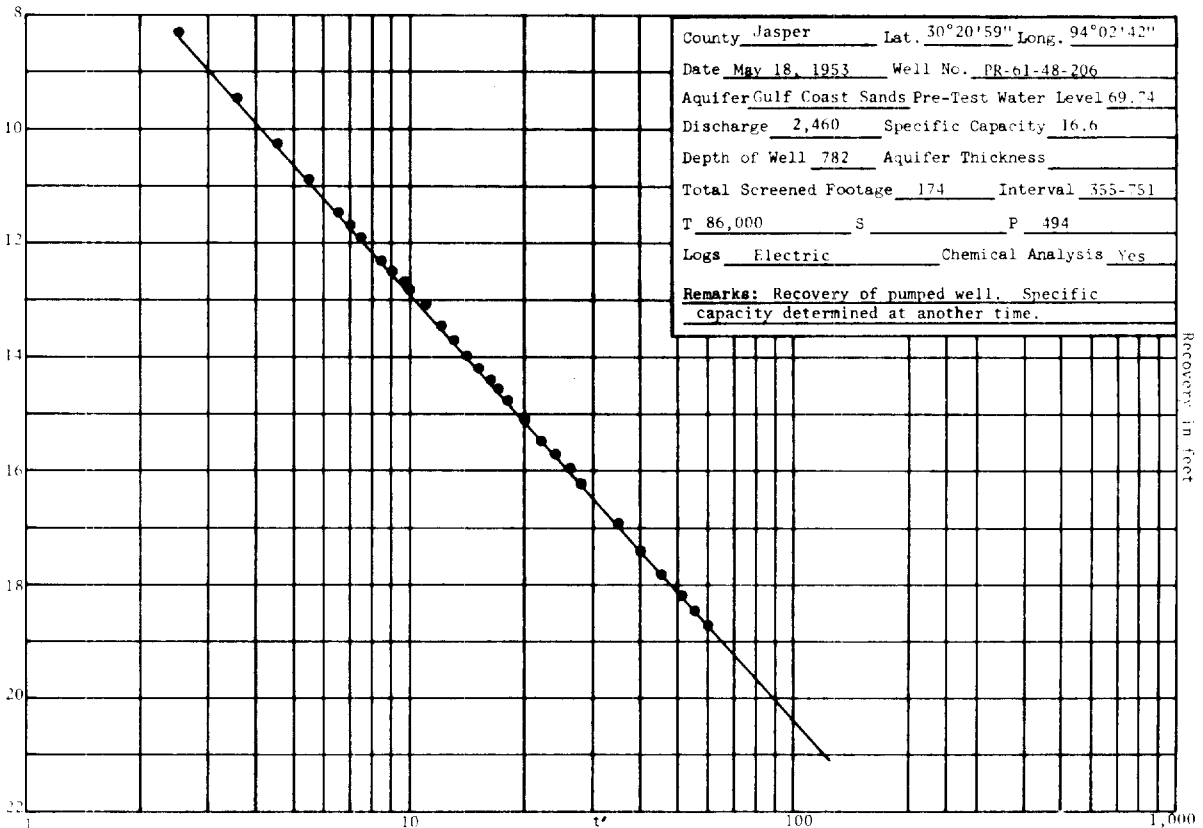
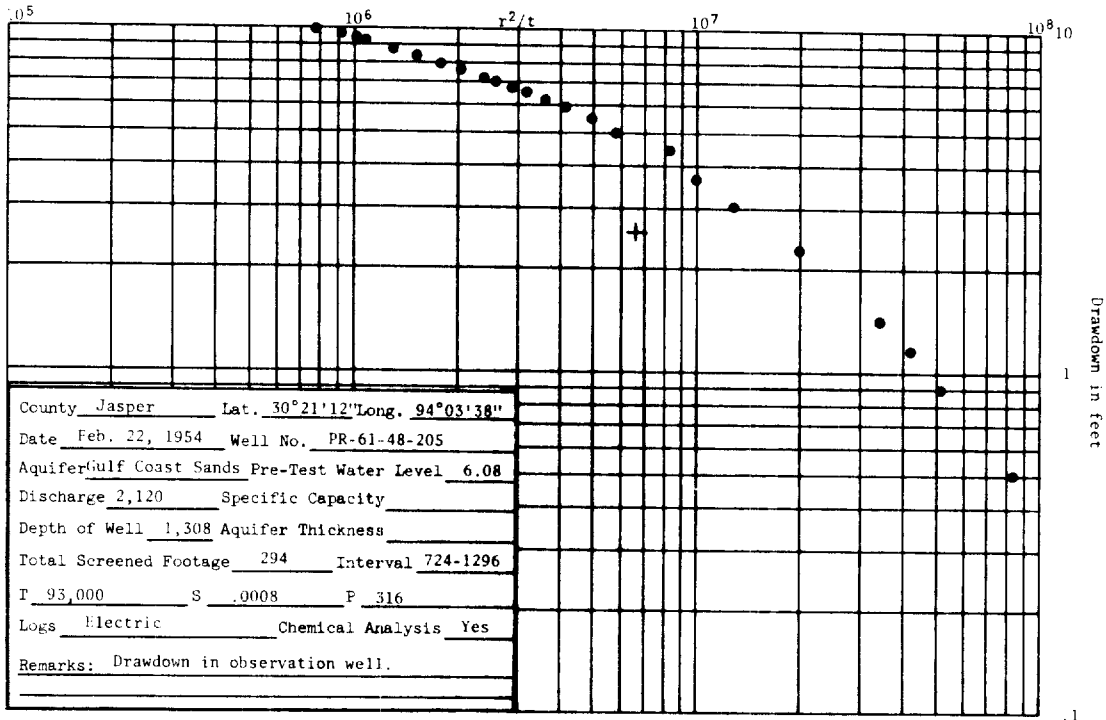


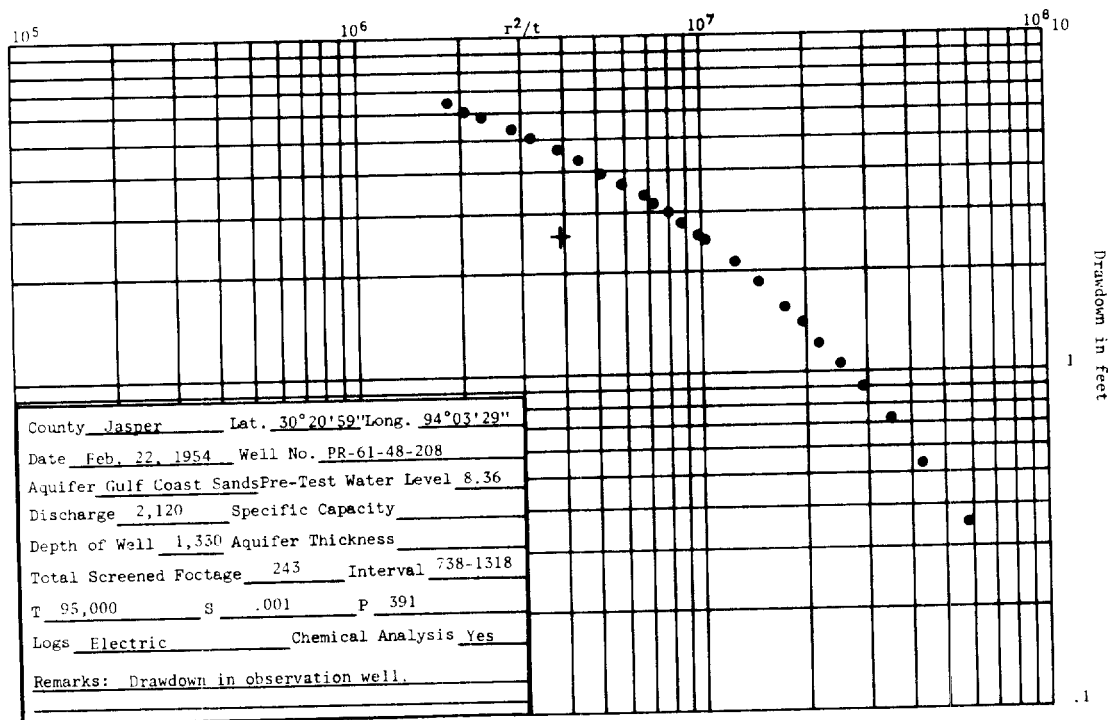
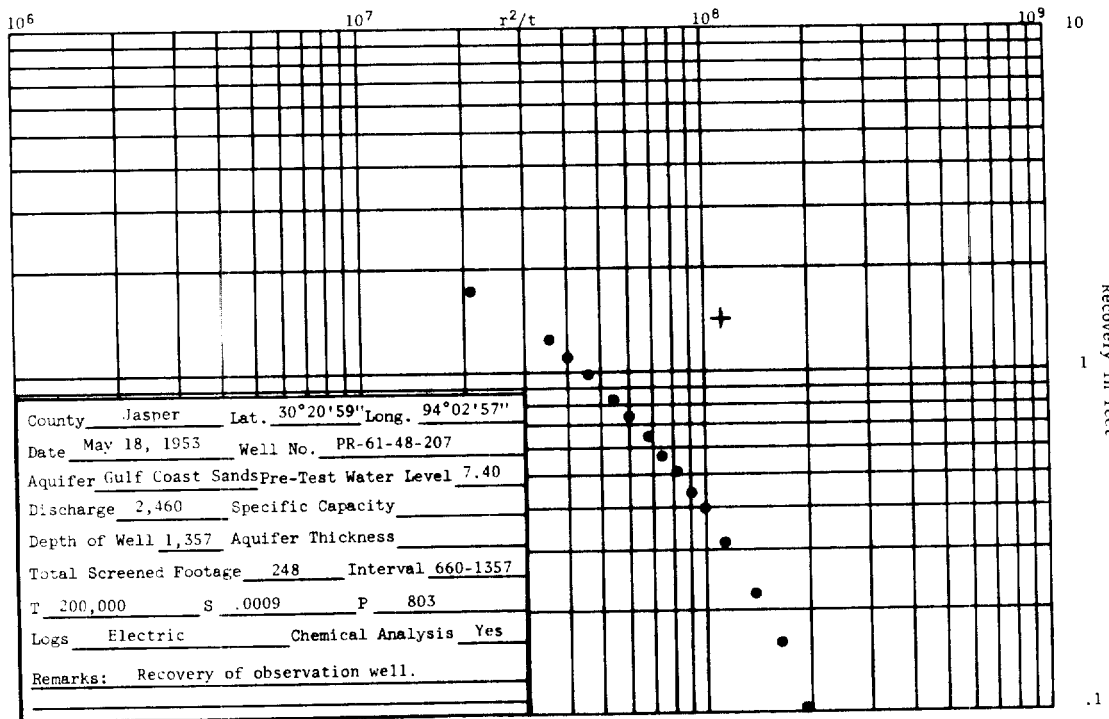


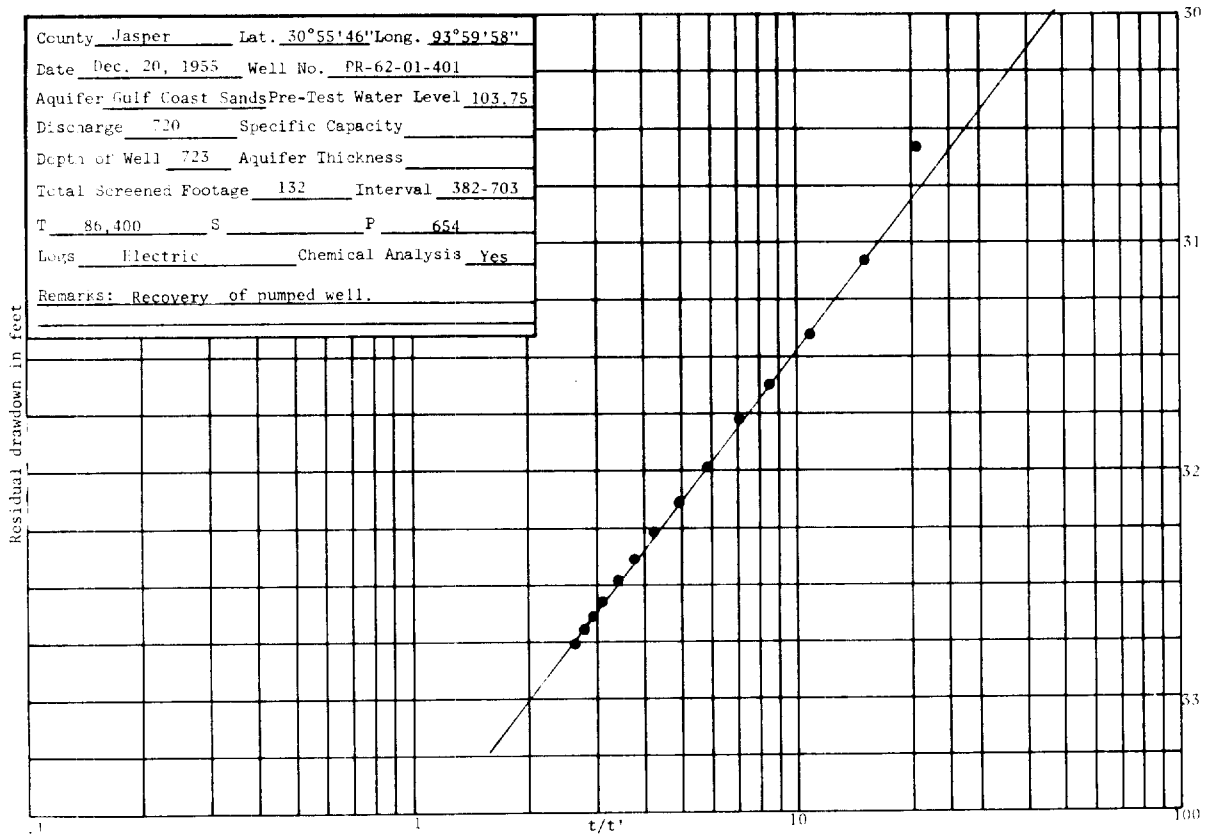
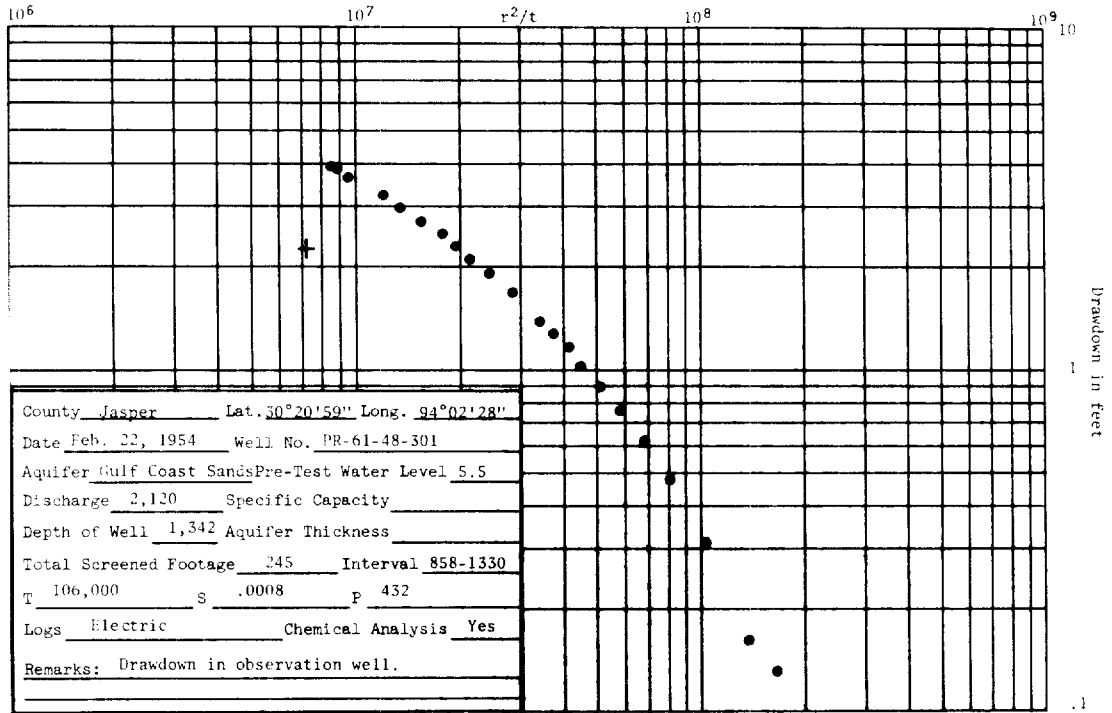


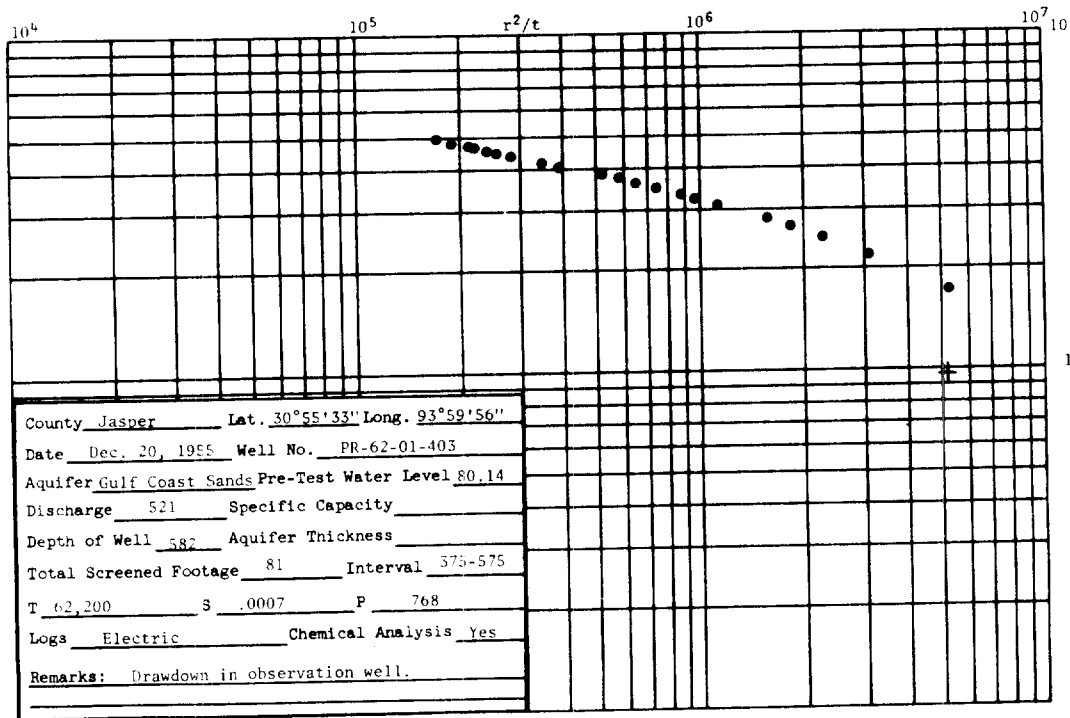
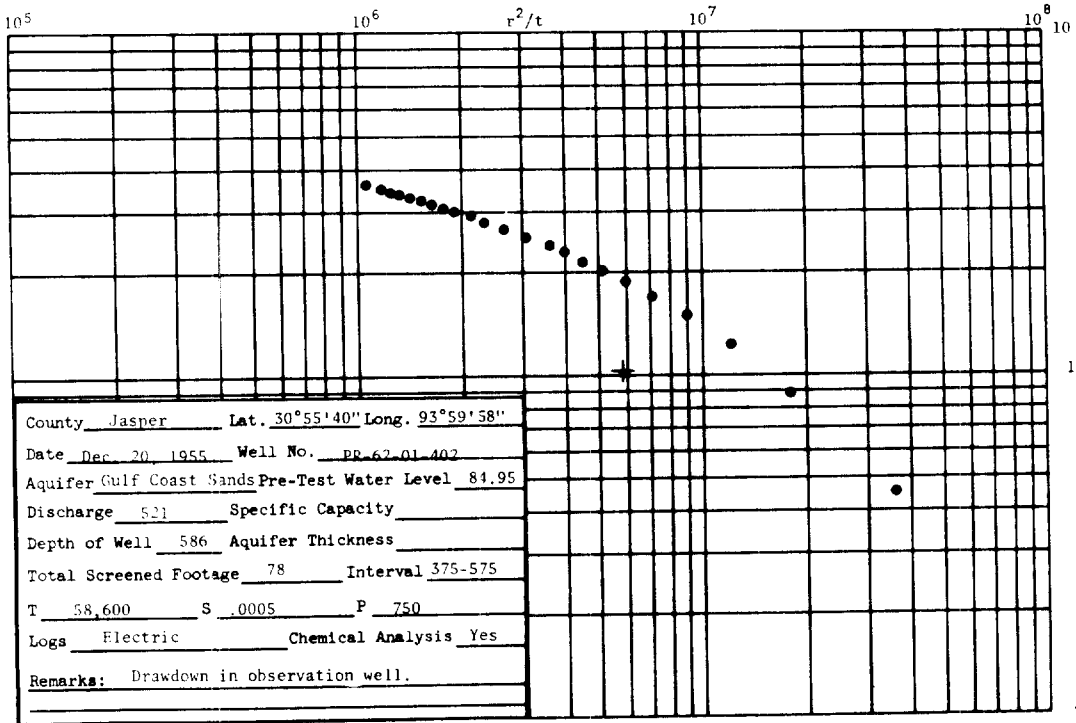




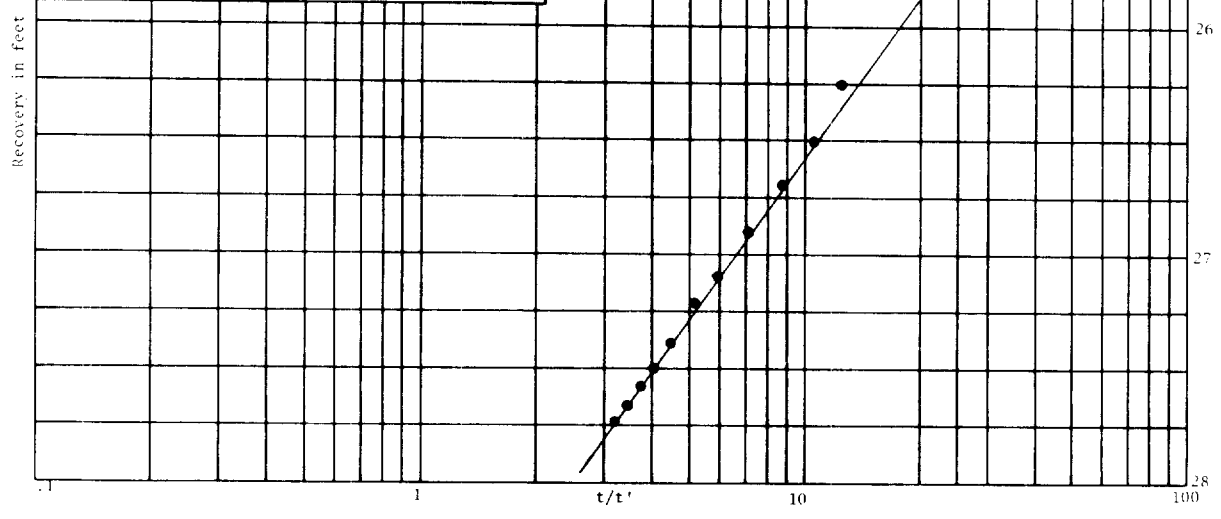




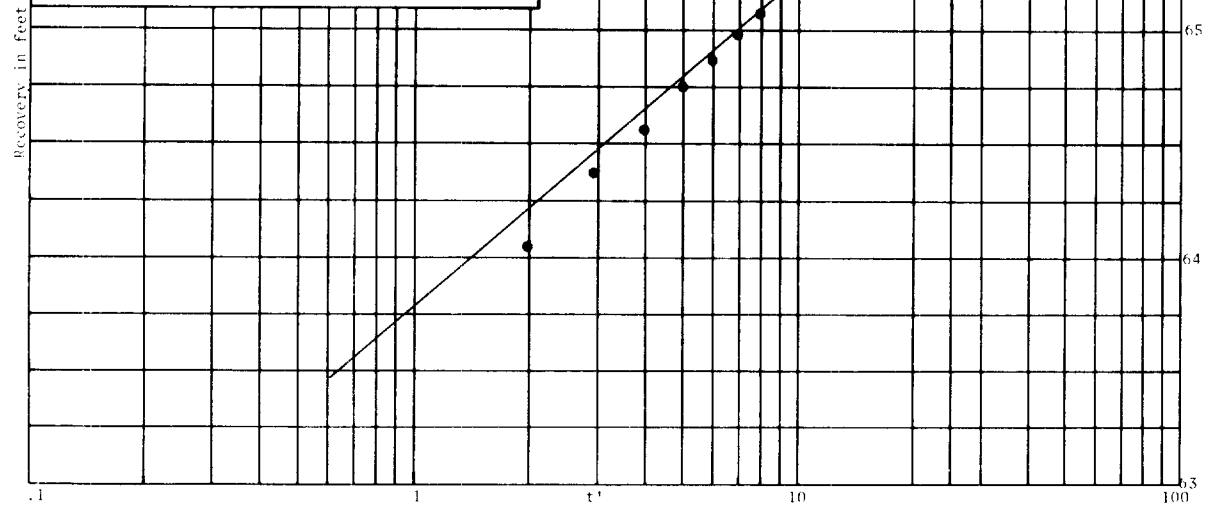


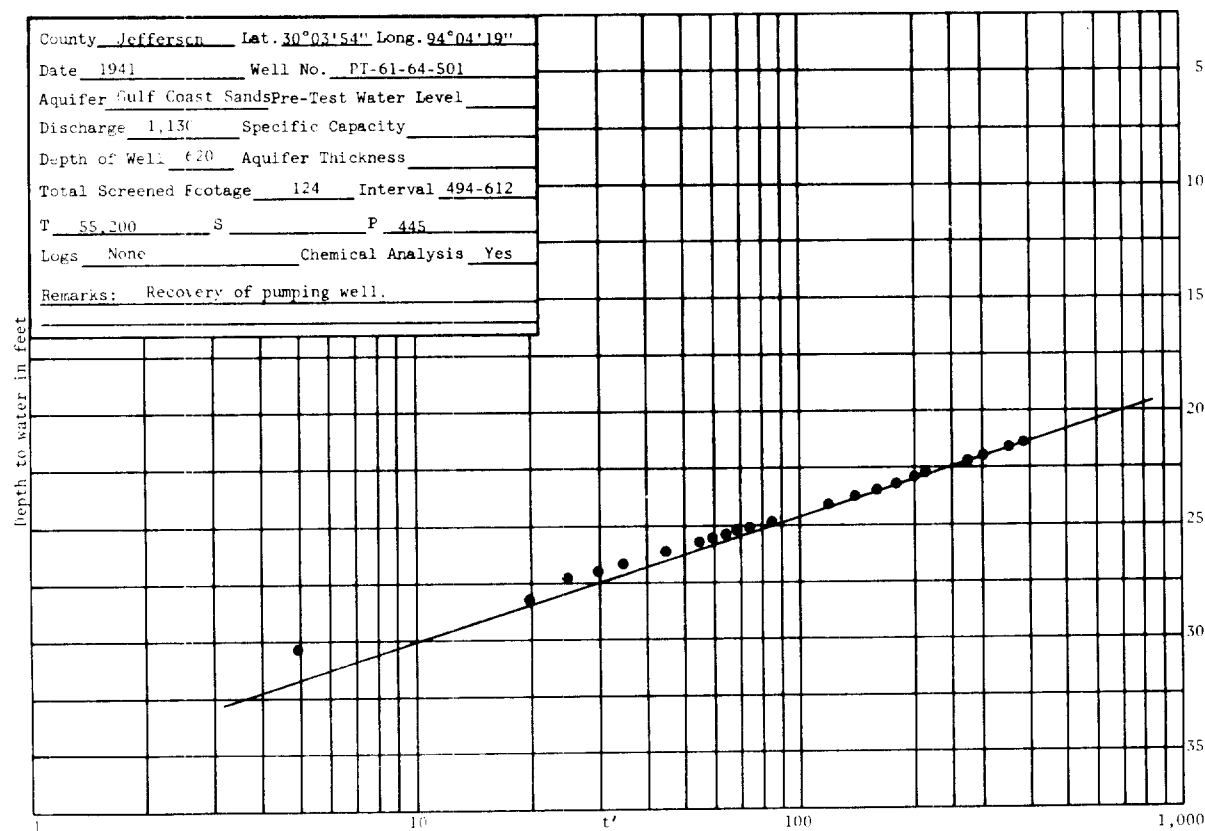
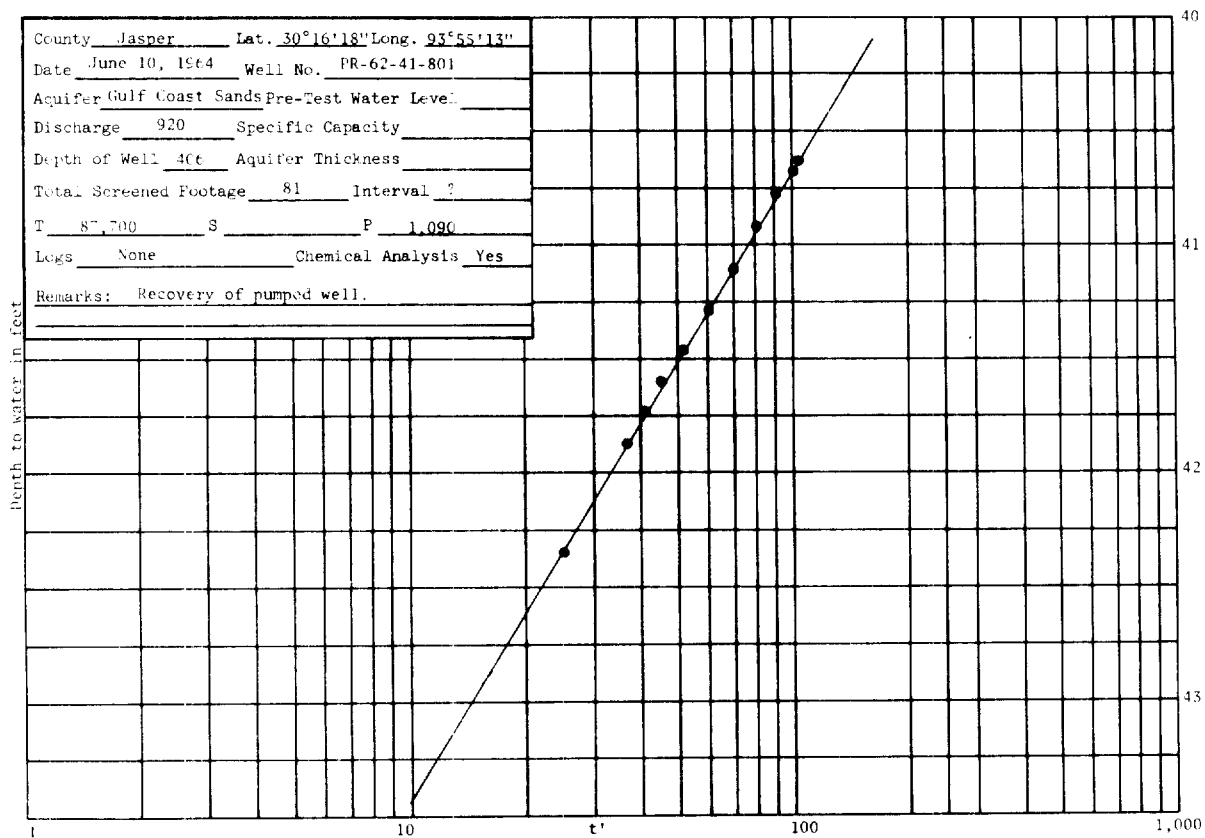


County Jasper Lat. 30°55'34" Long. 93°59'59"
 Date Dec. 20, 1955 Well No. PR-62-01-404
 Aquifer Gulf Coast Sands Pre-Test Water Level 111.5
 Discharge 521 Specific Capacity _____
 Depth of Well 575 Aquifer Thickness _____
 Total Screened Footage 90 Interval 375-575
 T 58,300 S _____ P 650
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

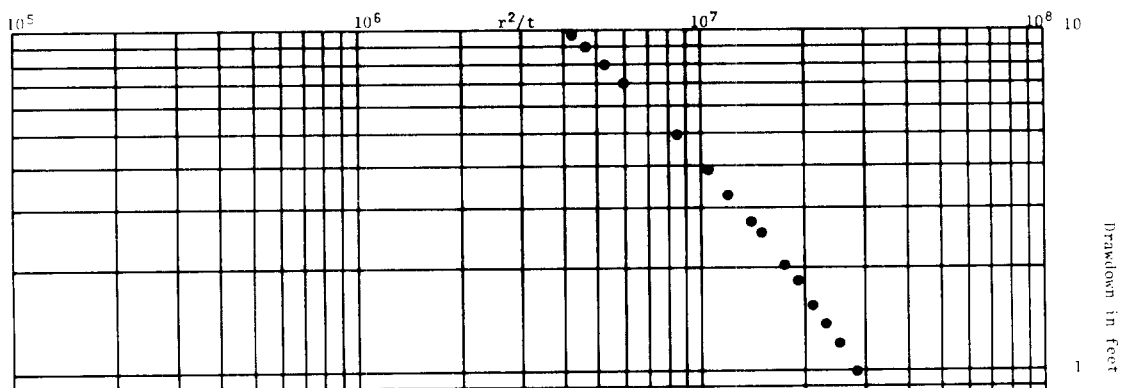
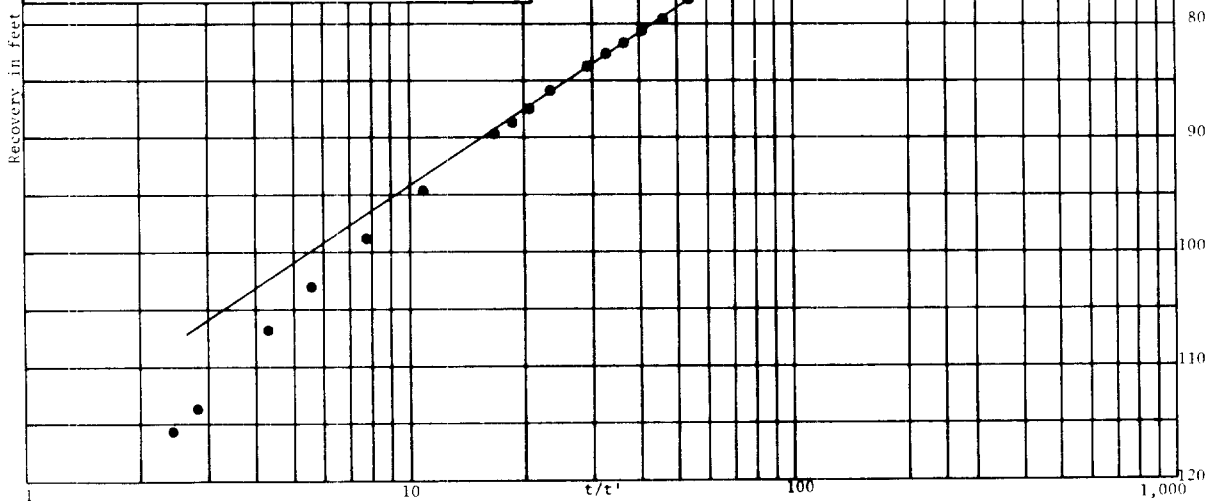


County Jasper Lat. 30°27'08" Long. 93°57'59"
 Date Mar. 10, 1965 Well No. PR-62-33-401
 Aquifer Gulf Coast Sands Pre-Test Water Level 102.75
 Discharge 730 Specific Capacity 10.8 (several days)
 Depth of Well 375 Aquifer Thickness 360
 Total Screened Footage 80 Interval 280-370
 T 153,000 S _____ P 1,660
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

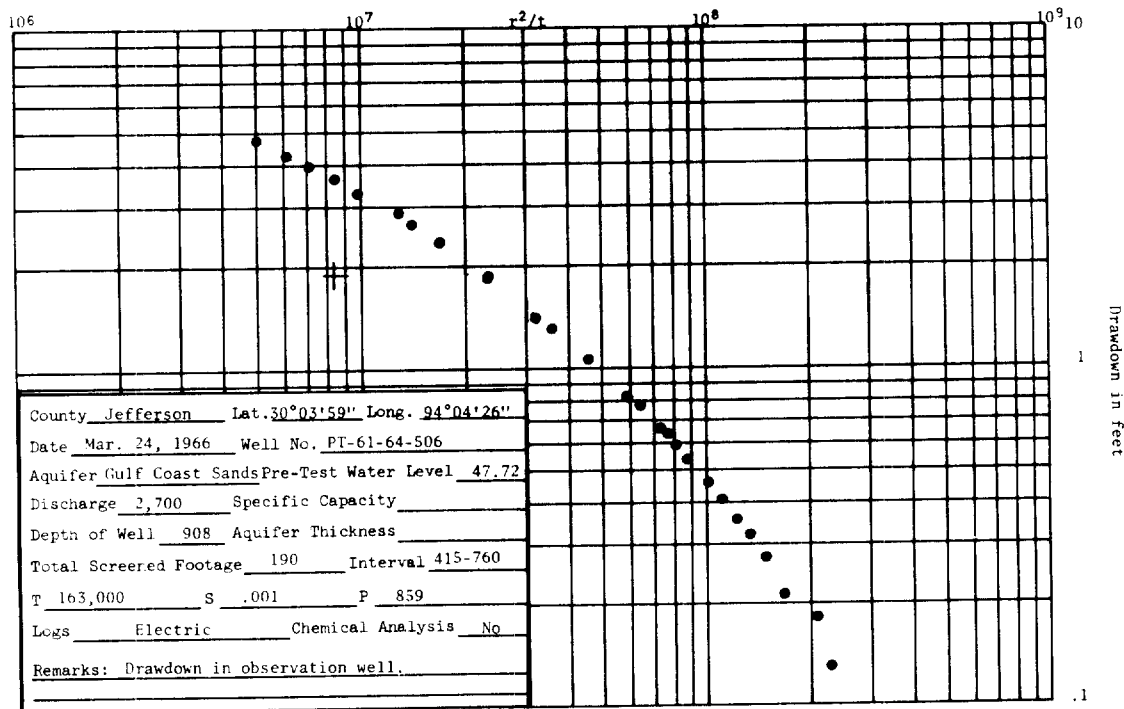
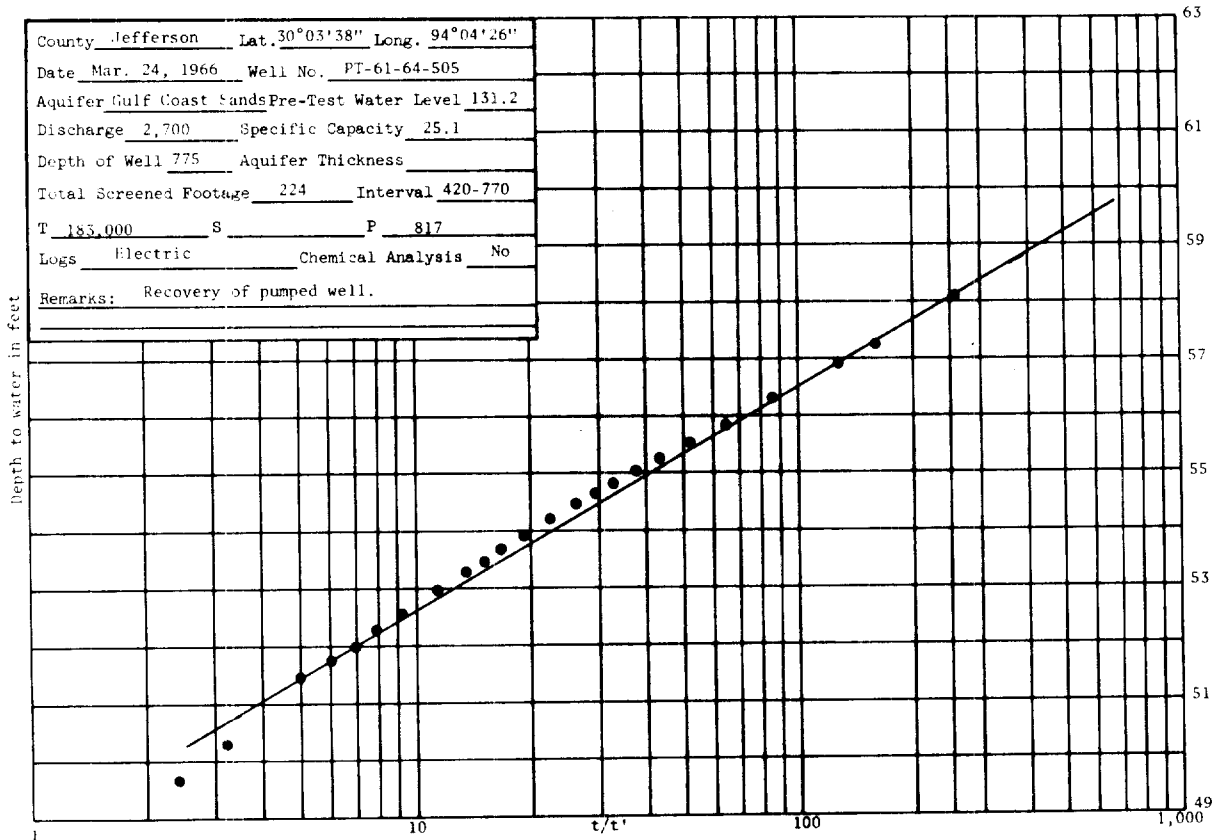


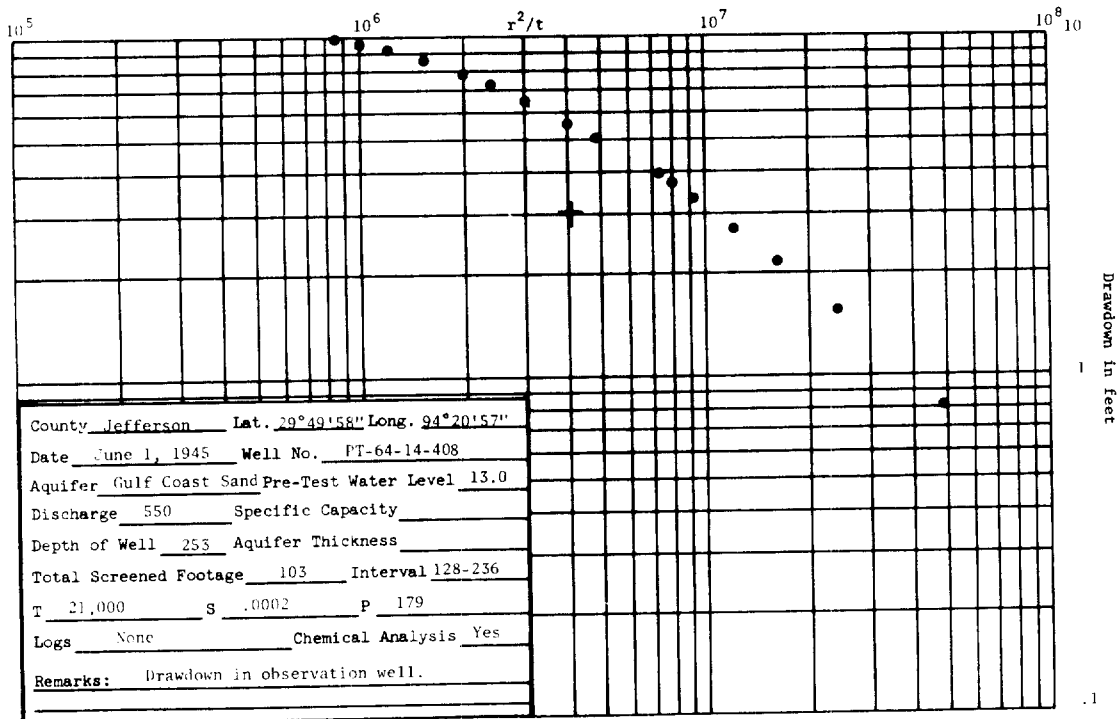
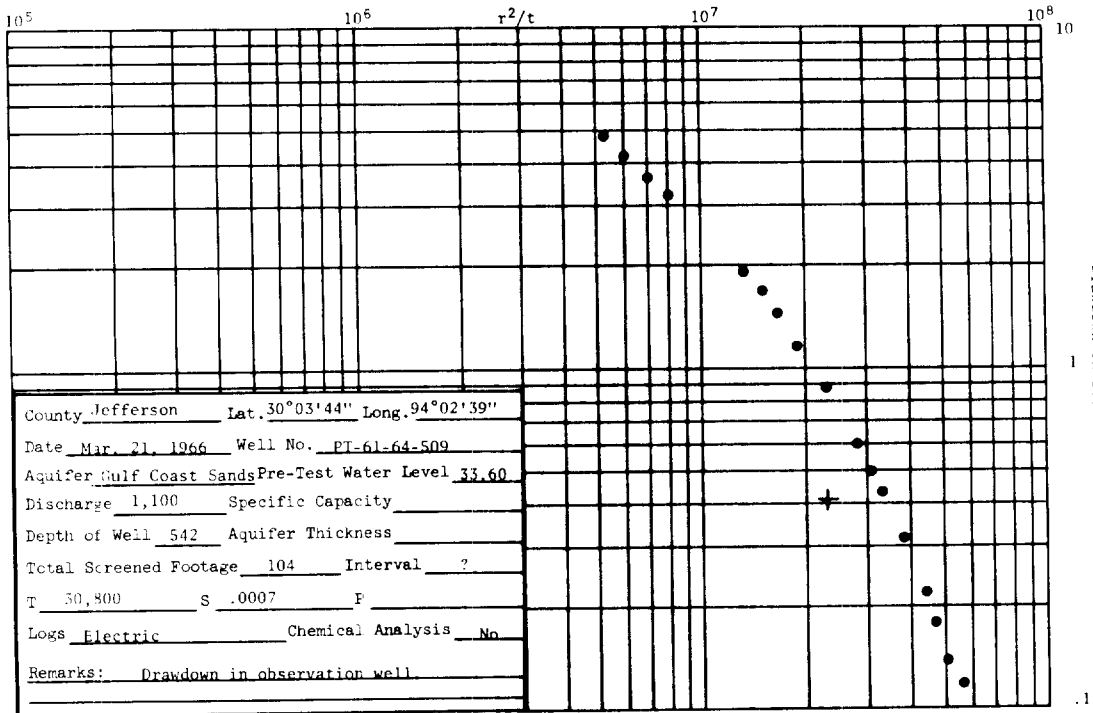


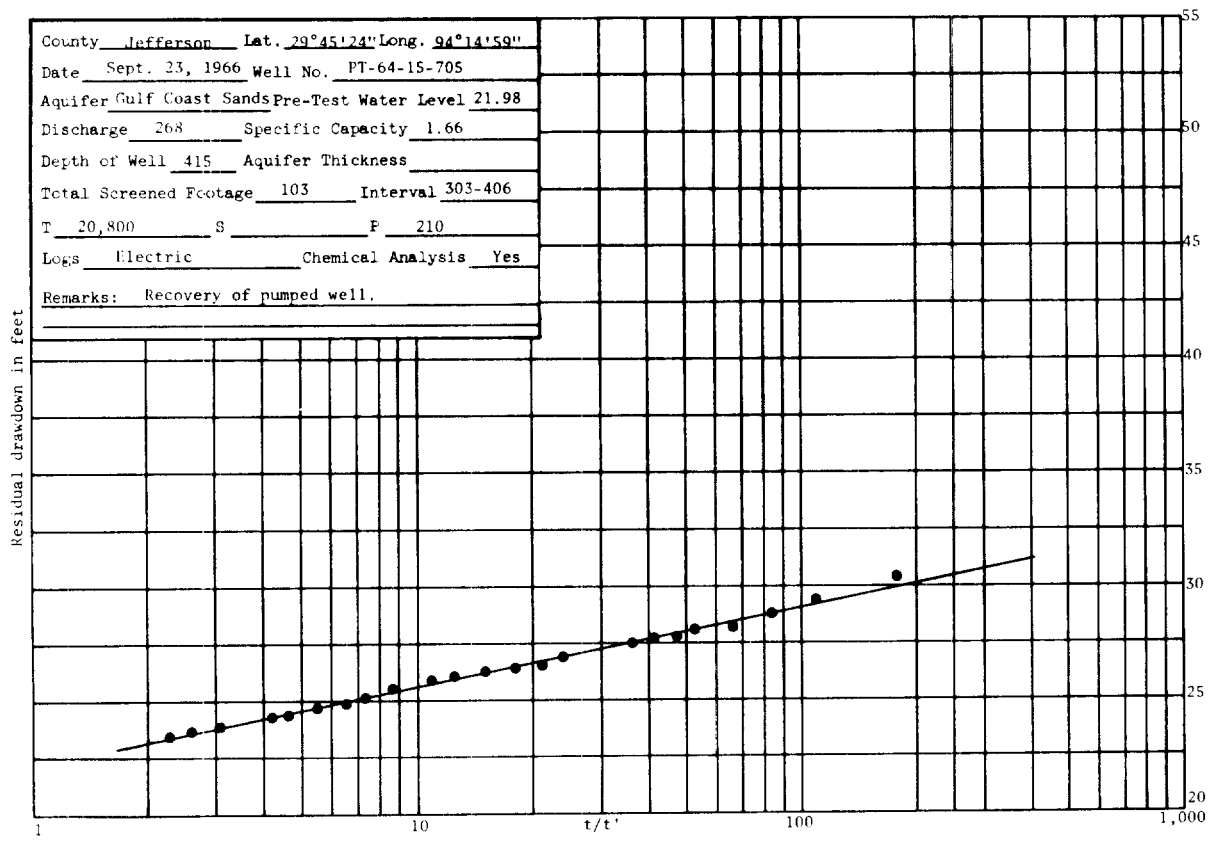
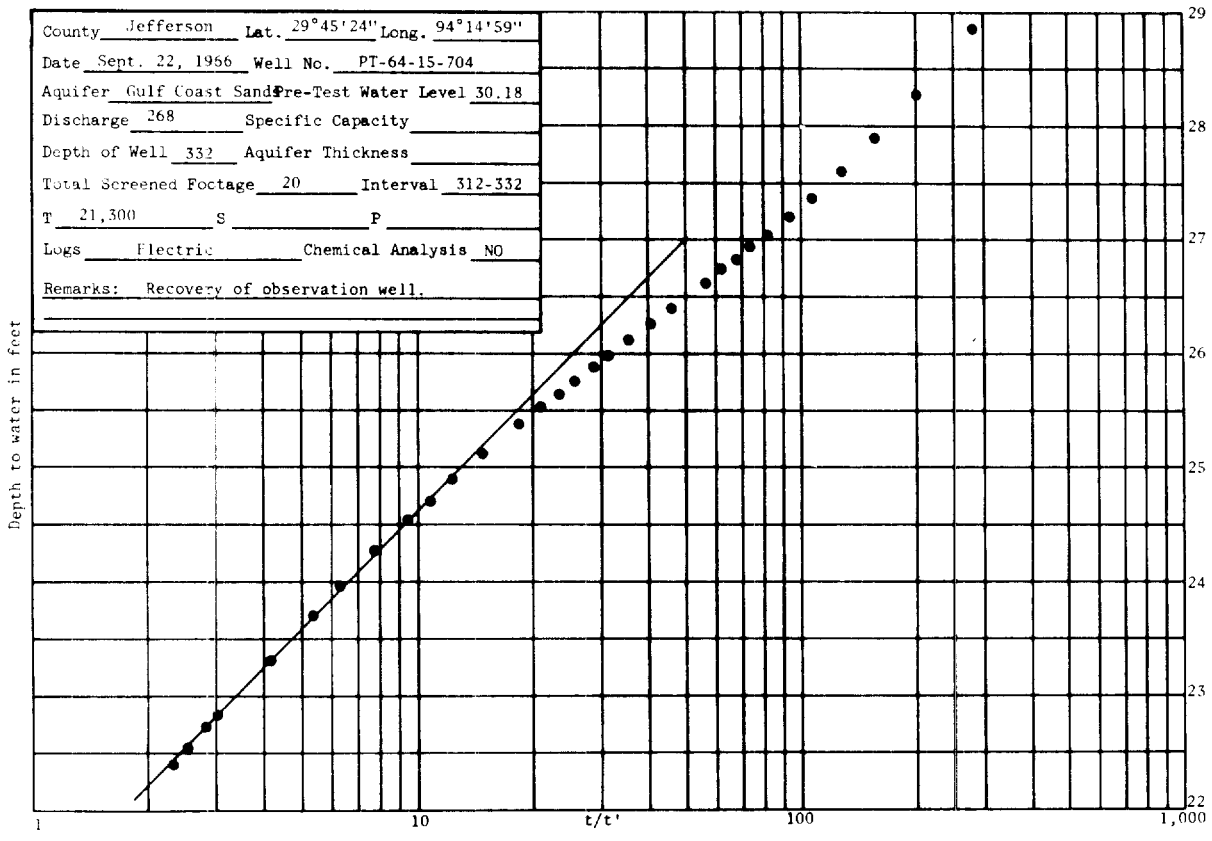
County Jefferson Lat. 30°04'00" Long. 94°02'07"
 Date Mar. 22, 1966 Well No. PI-61-64-502
 Aquifer Gulf Coast Sands Pre-Test Water Level 162.90
 Discharge 1,100 Specific Capacity 8.7
 Depth of Well 435 Aquifer Thickness _____
 Total Screened Footage _____ Interval _____
 T 13,100 S _____ P _____
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

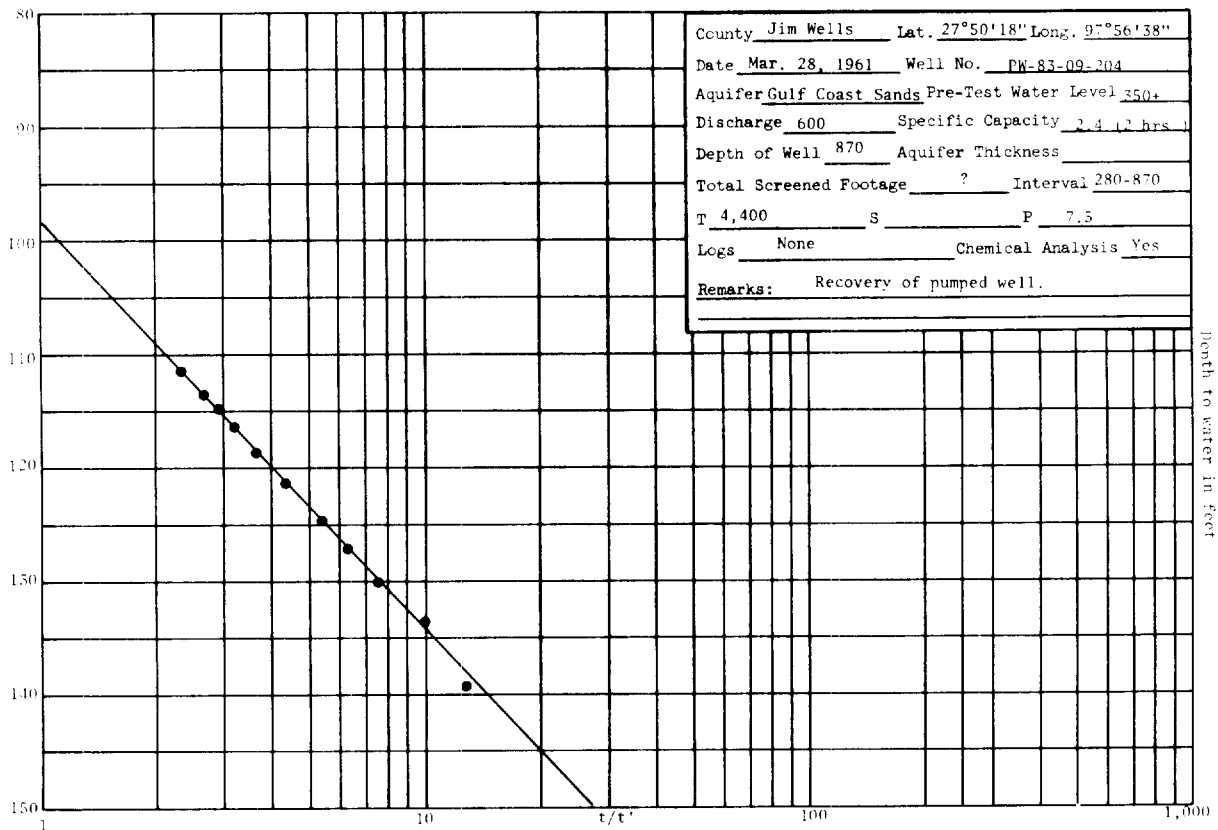
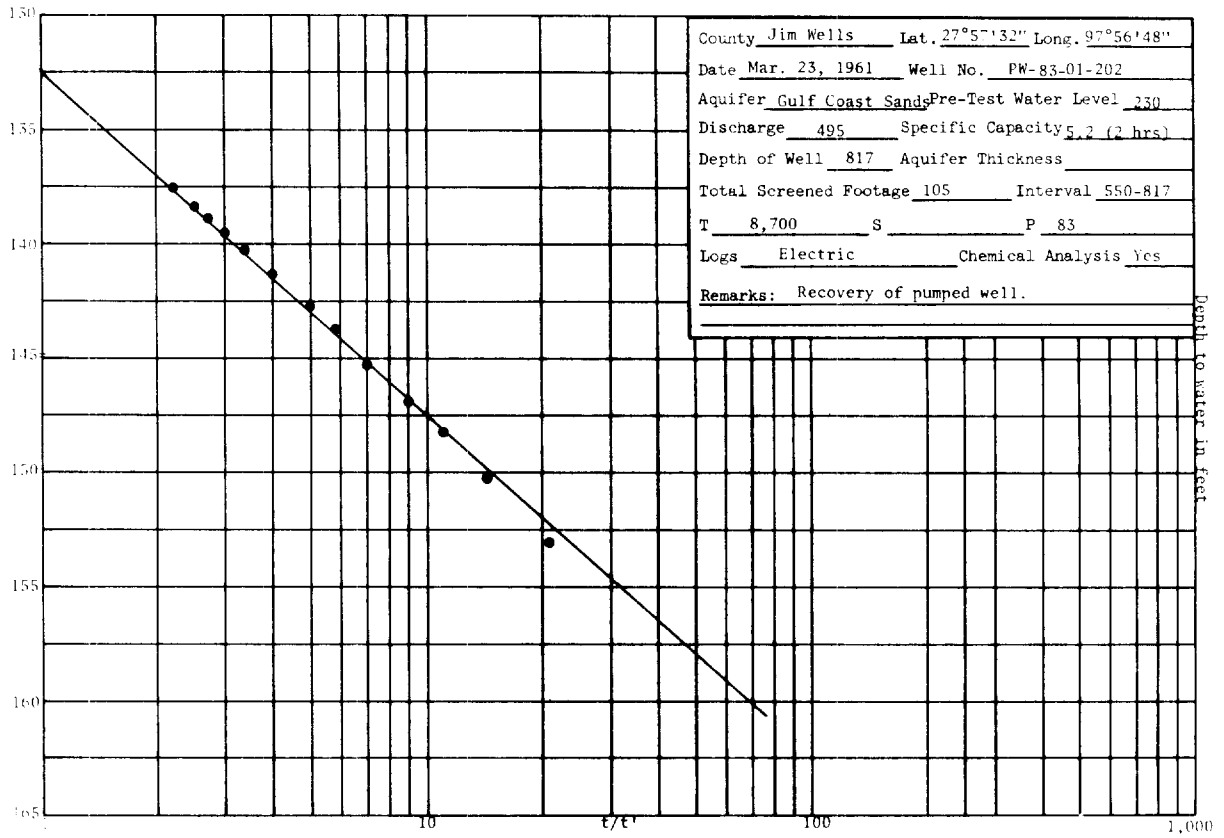


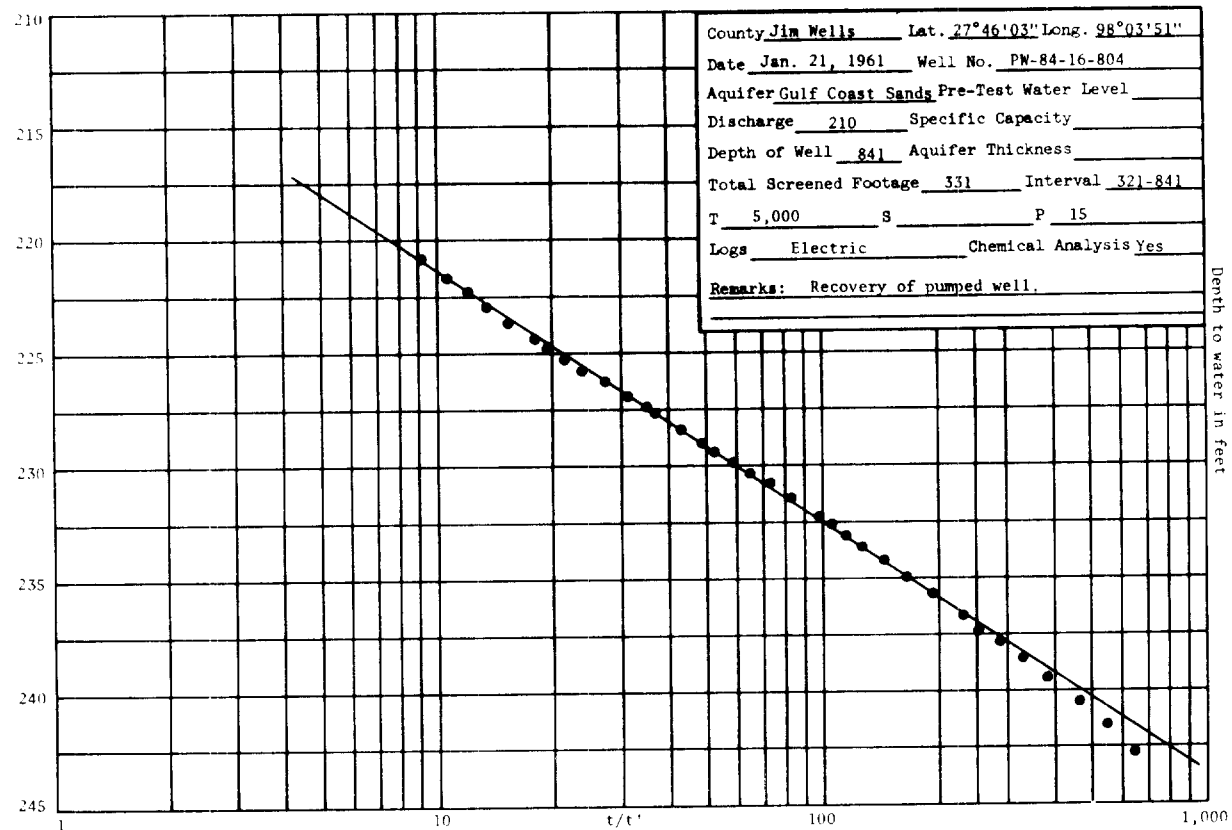
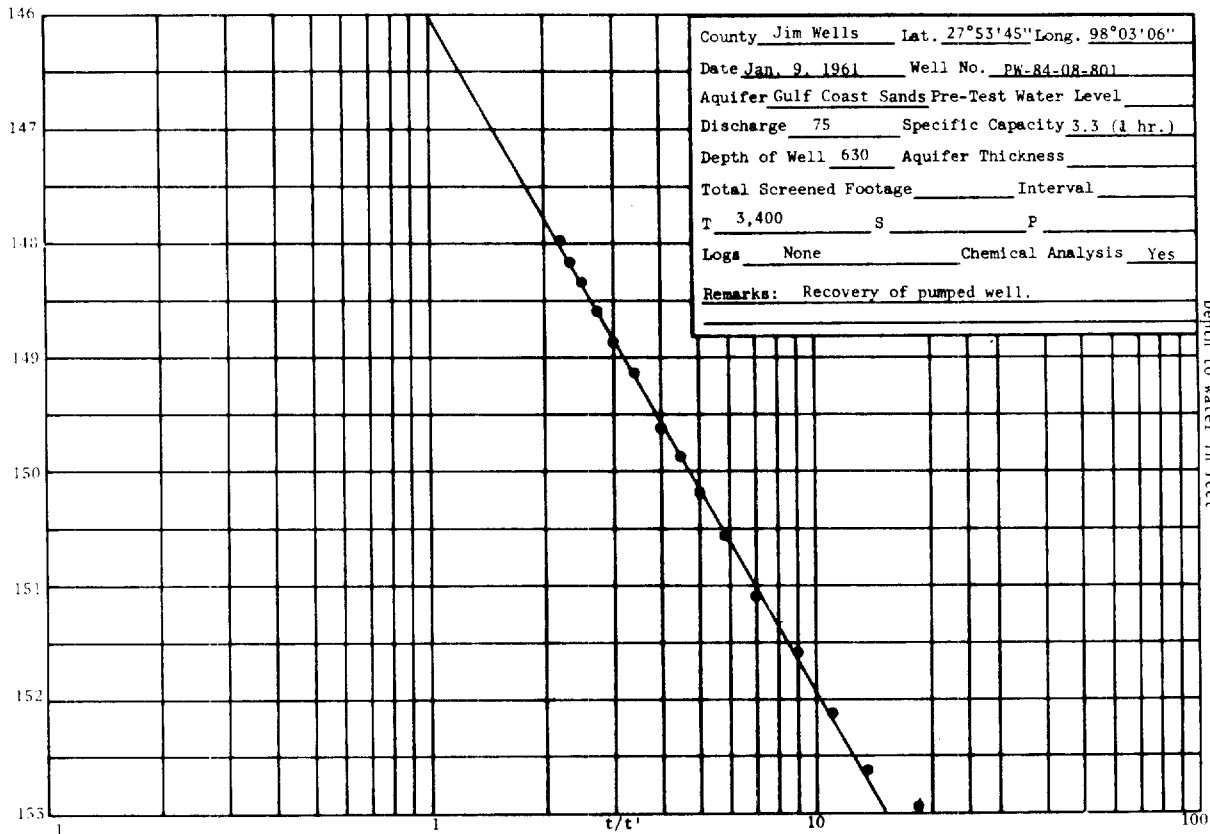
County Jefferson Lat. 30°03'51" Long. 94°02'47"
 Date Mar. 21, 1966 Well No. PI-61-64-503
 Aquifer Gulf Coast Sands Pre-Test Water Level 35.33
 Discharge 1,100 Specific Capacity _____
 Depth of Well 435 Aquifer Thickness _____
 Total Screened Footage _____ Interval _____
 T 18,000 S .0004 P _____
 Logs None Chemical Analysis Yes
 Remarks: Drawdown in observation well.

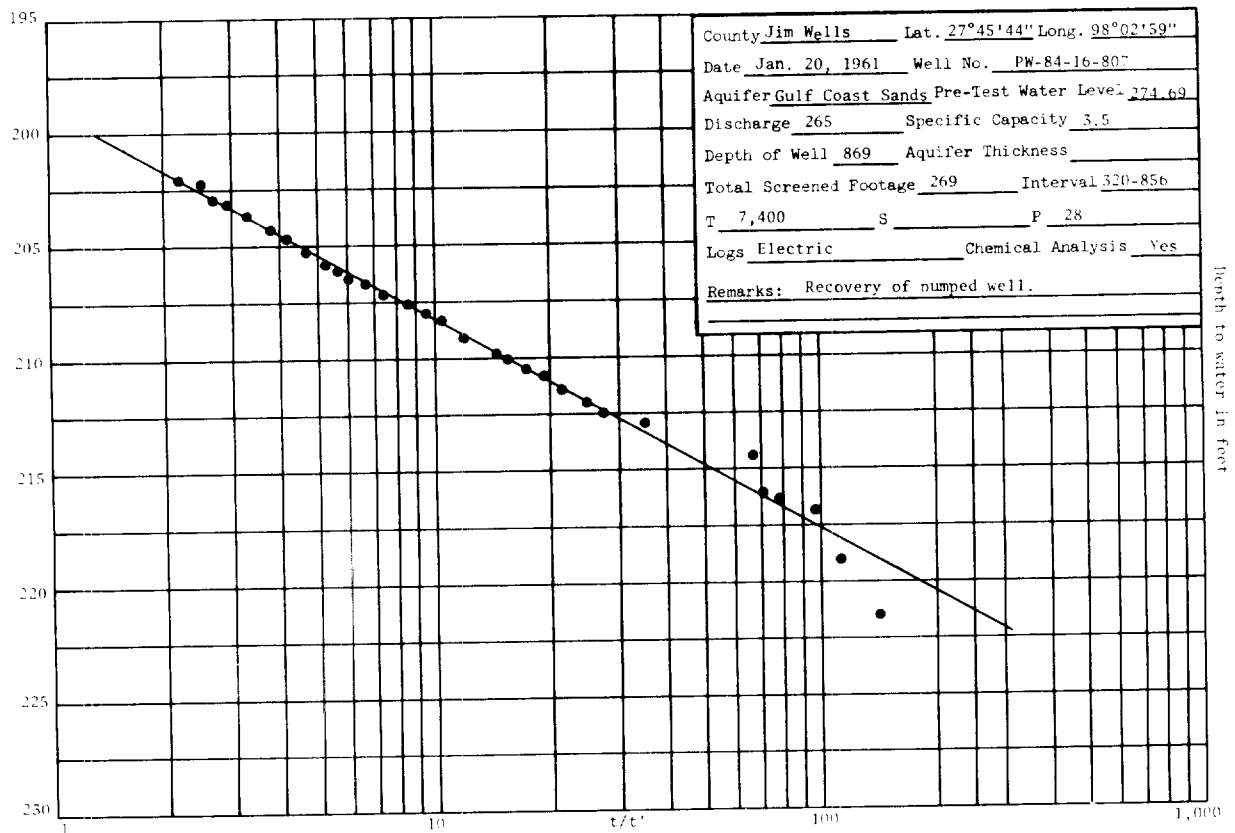
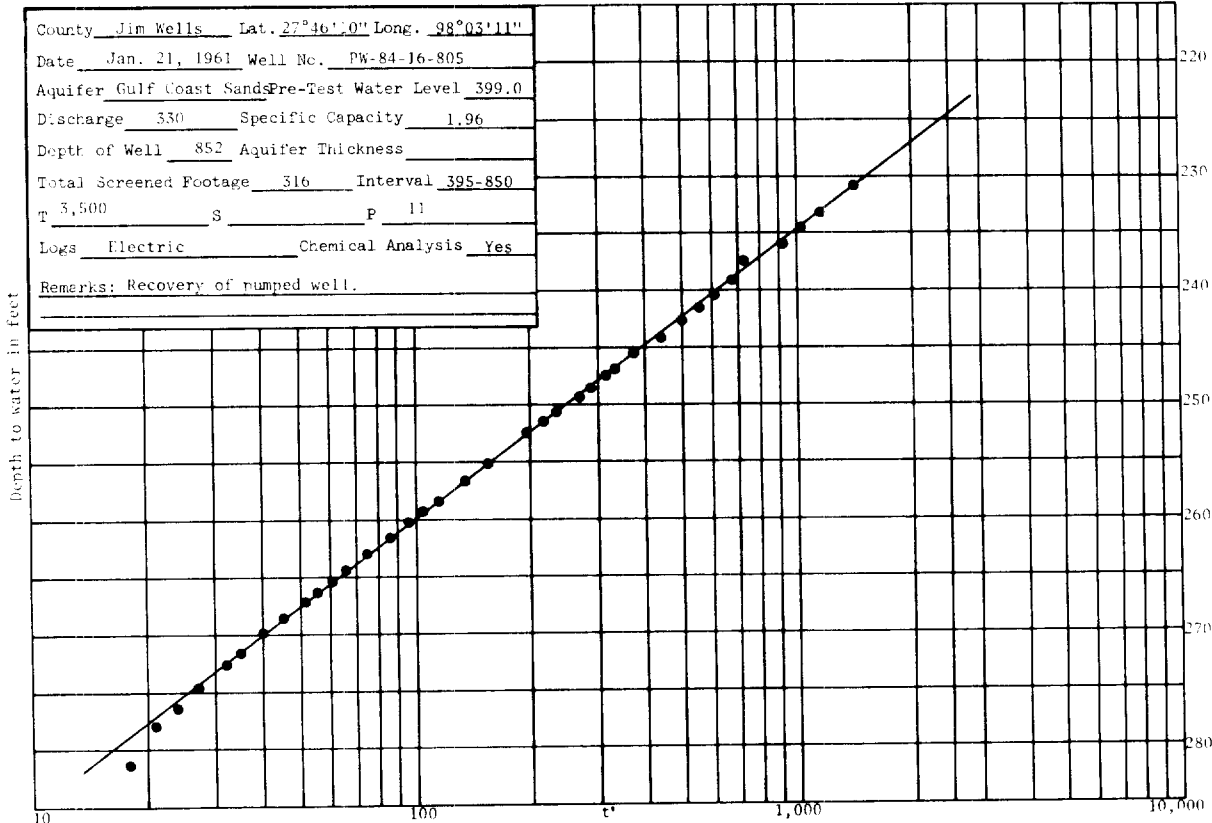


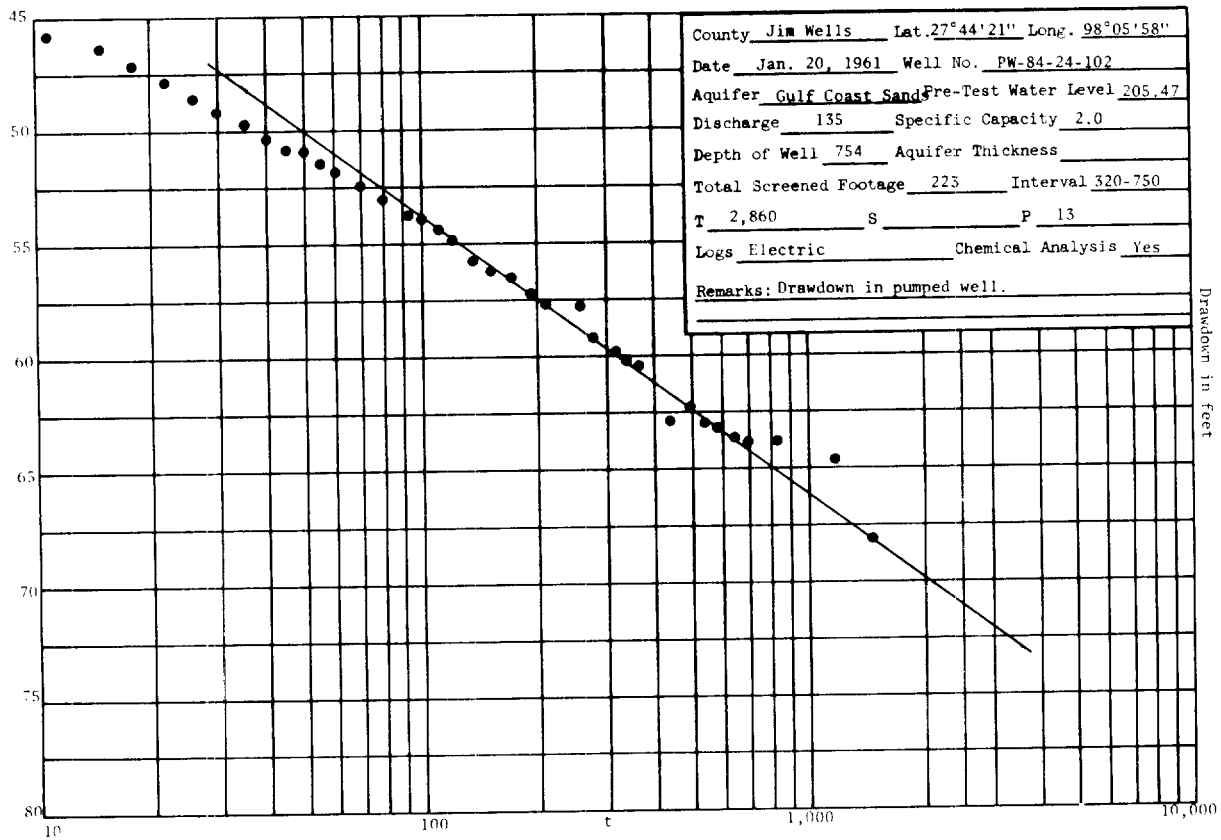
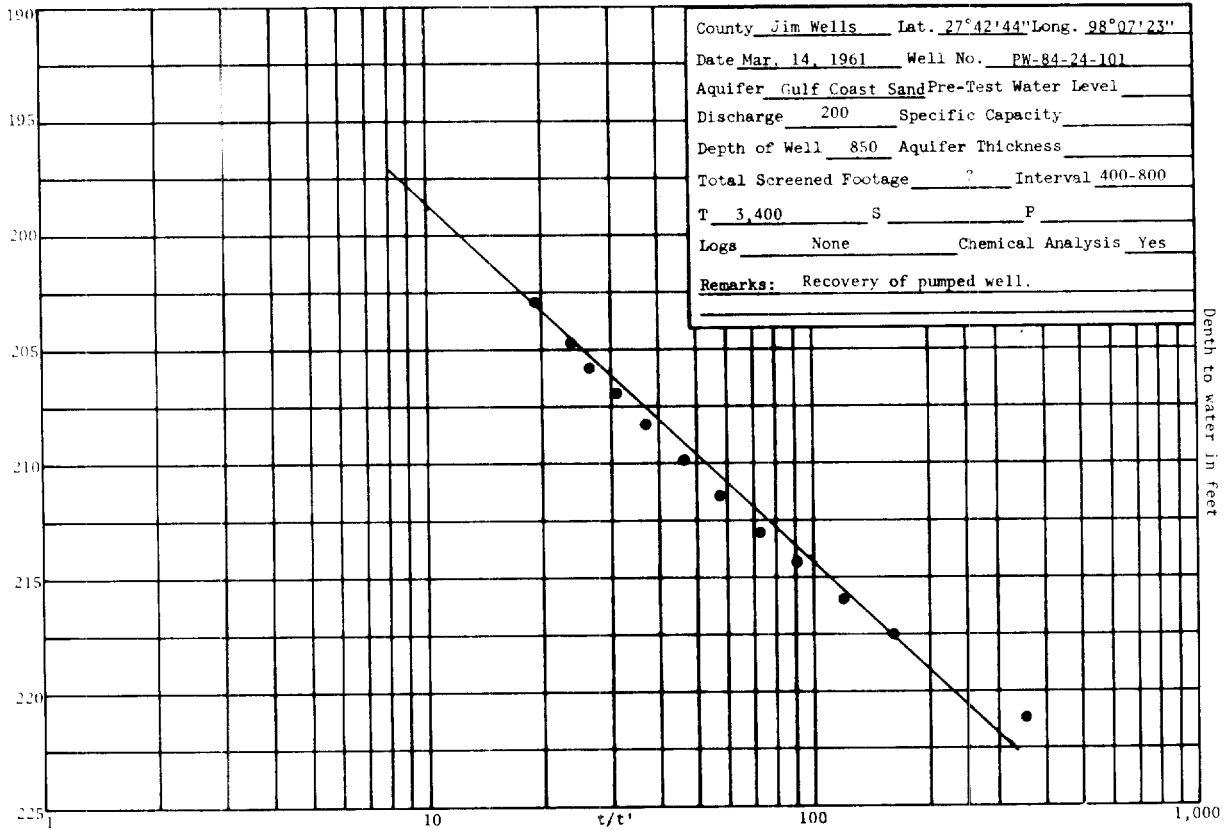


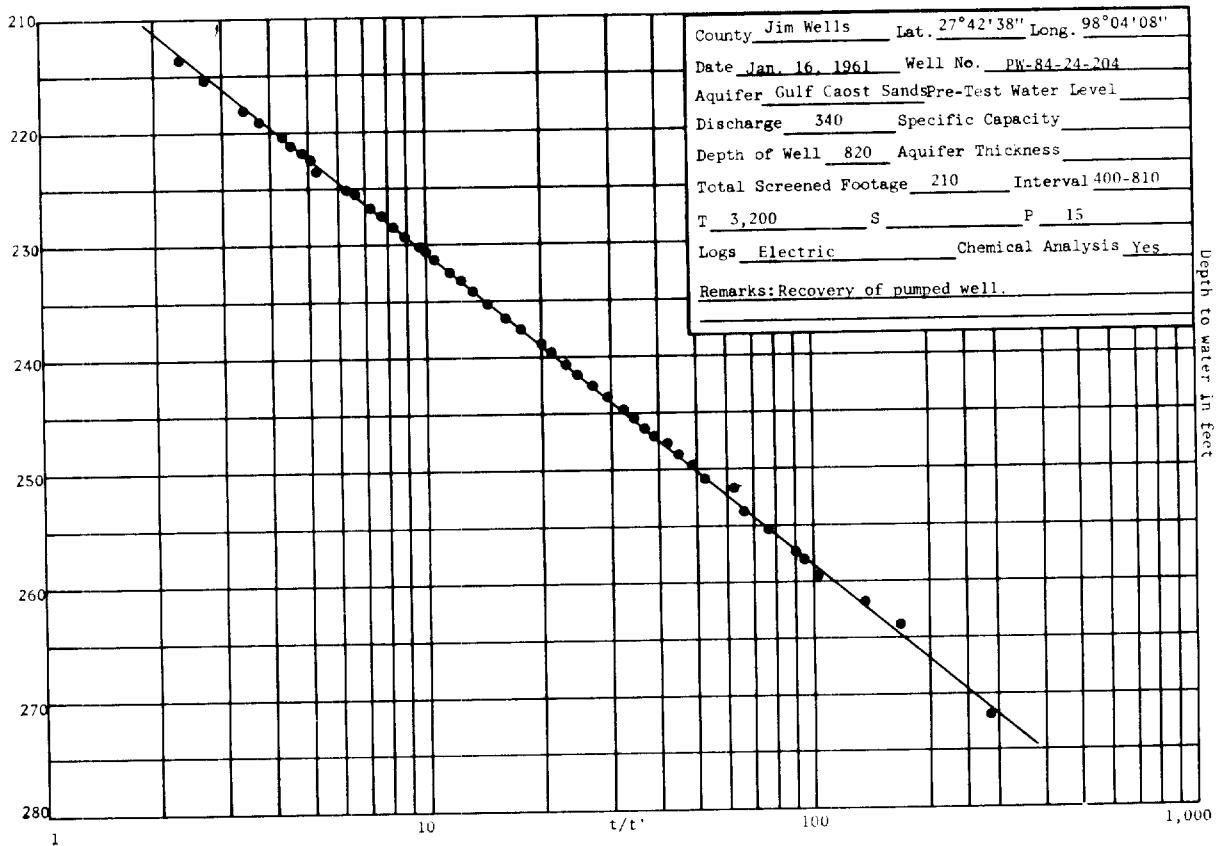
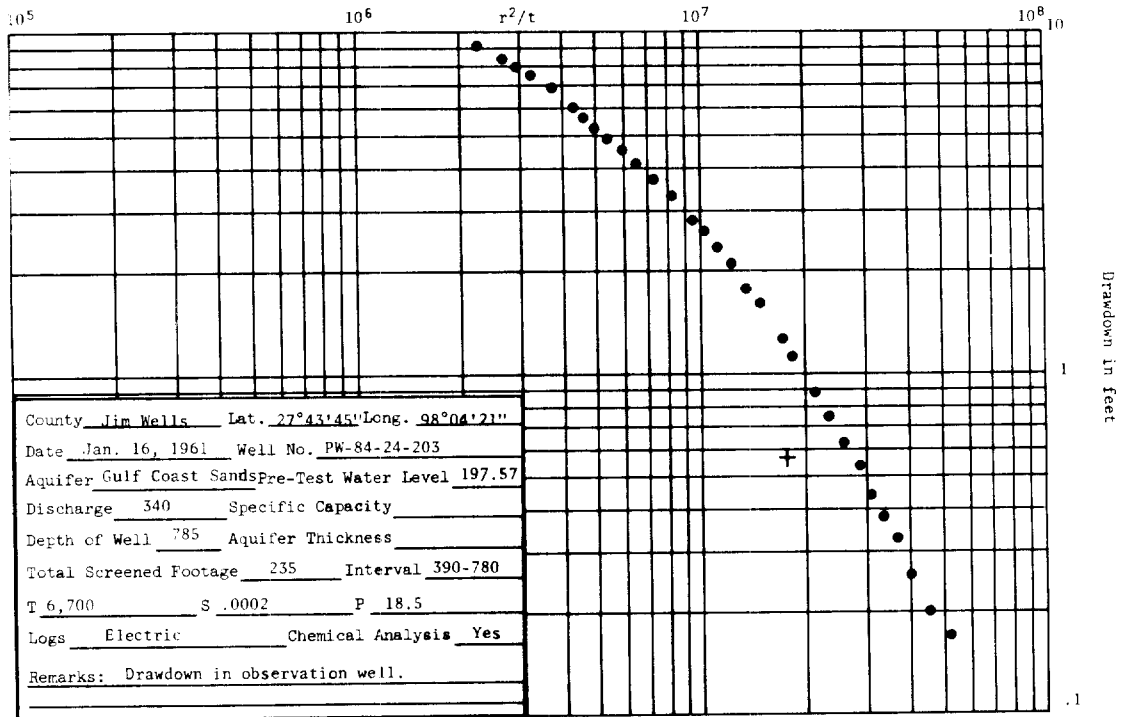


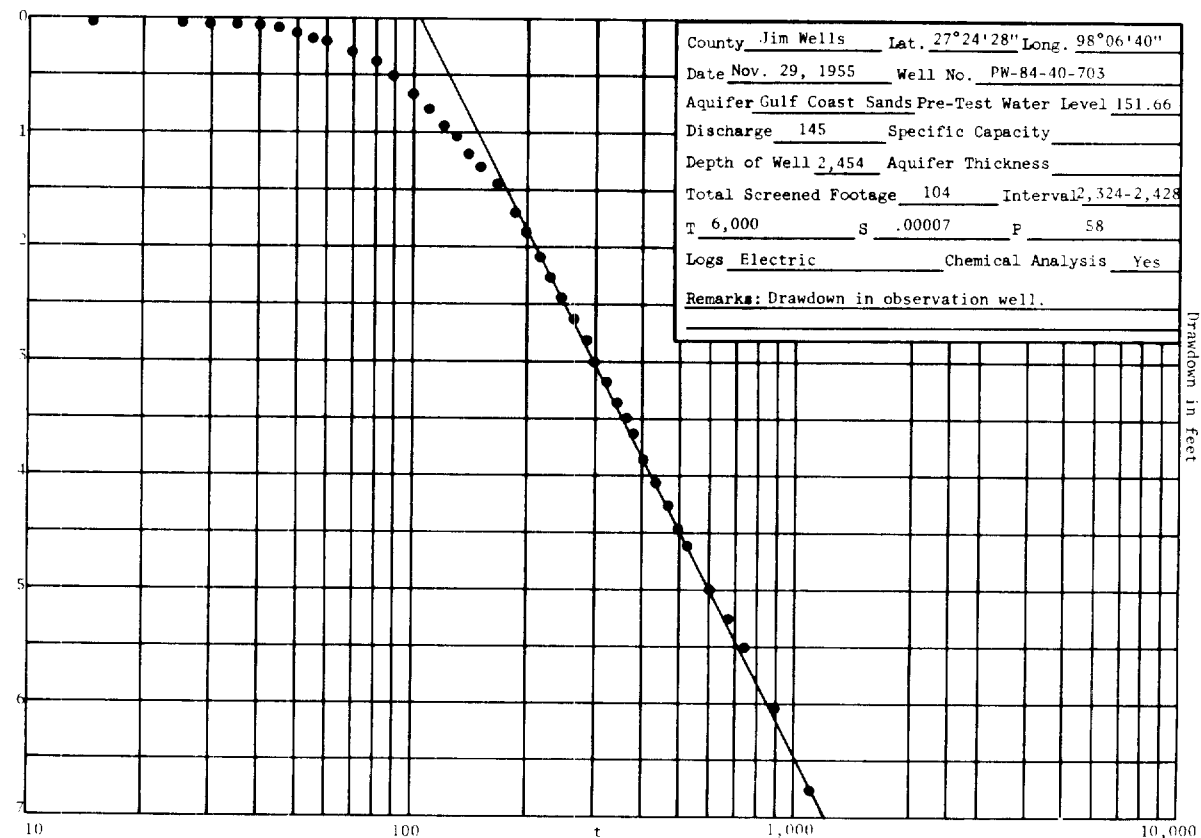
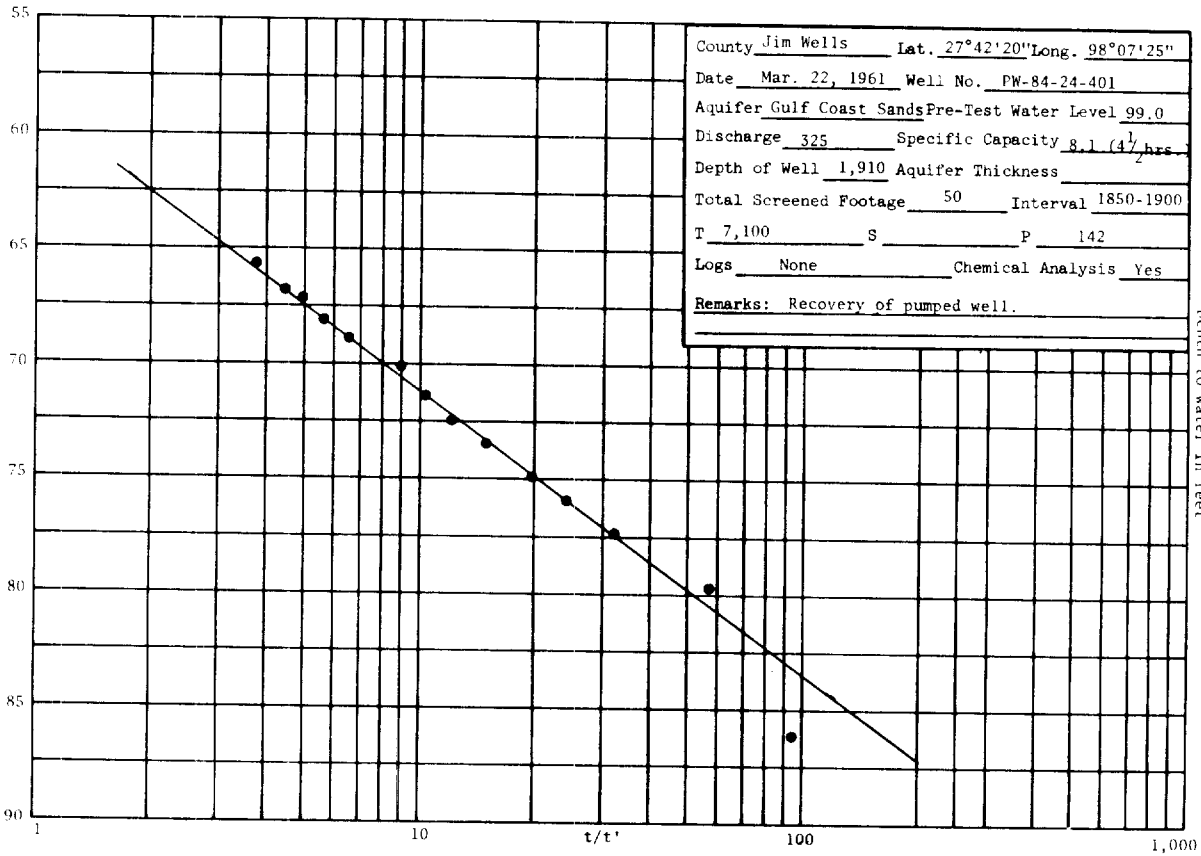


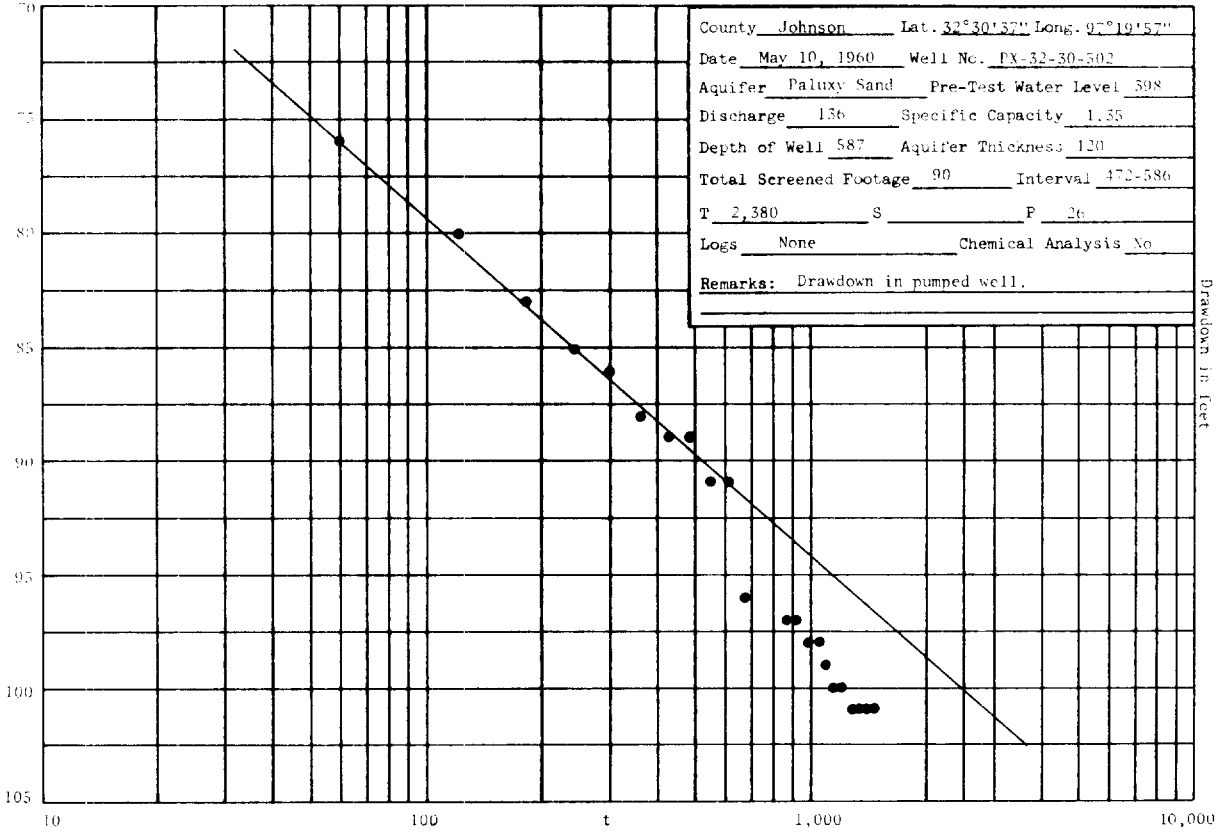
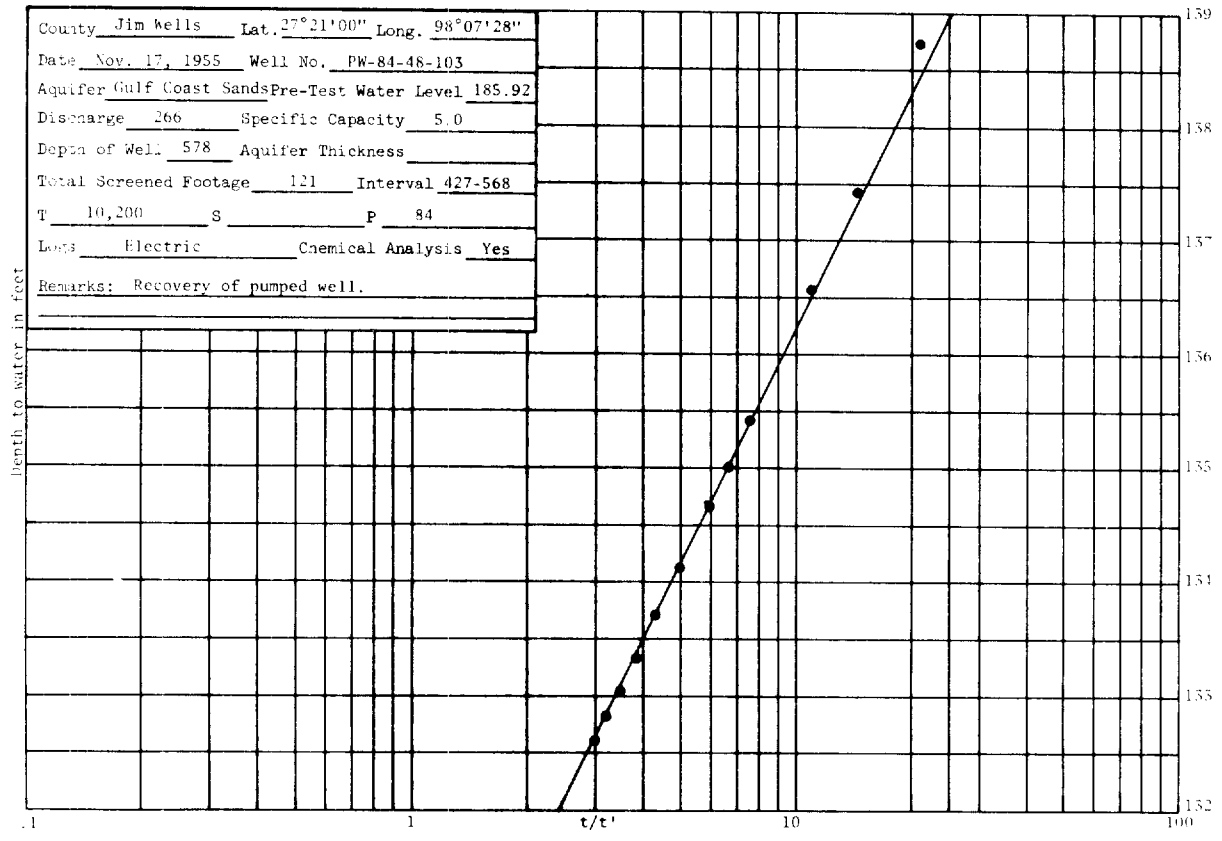


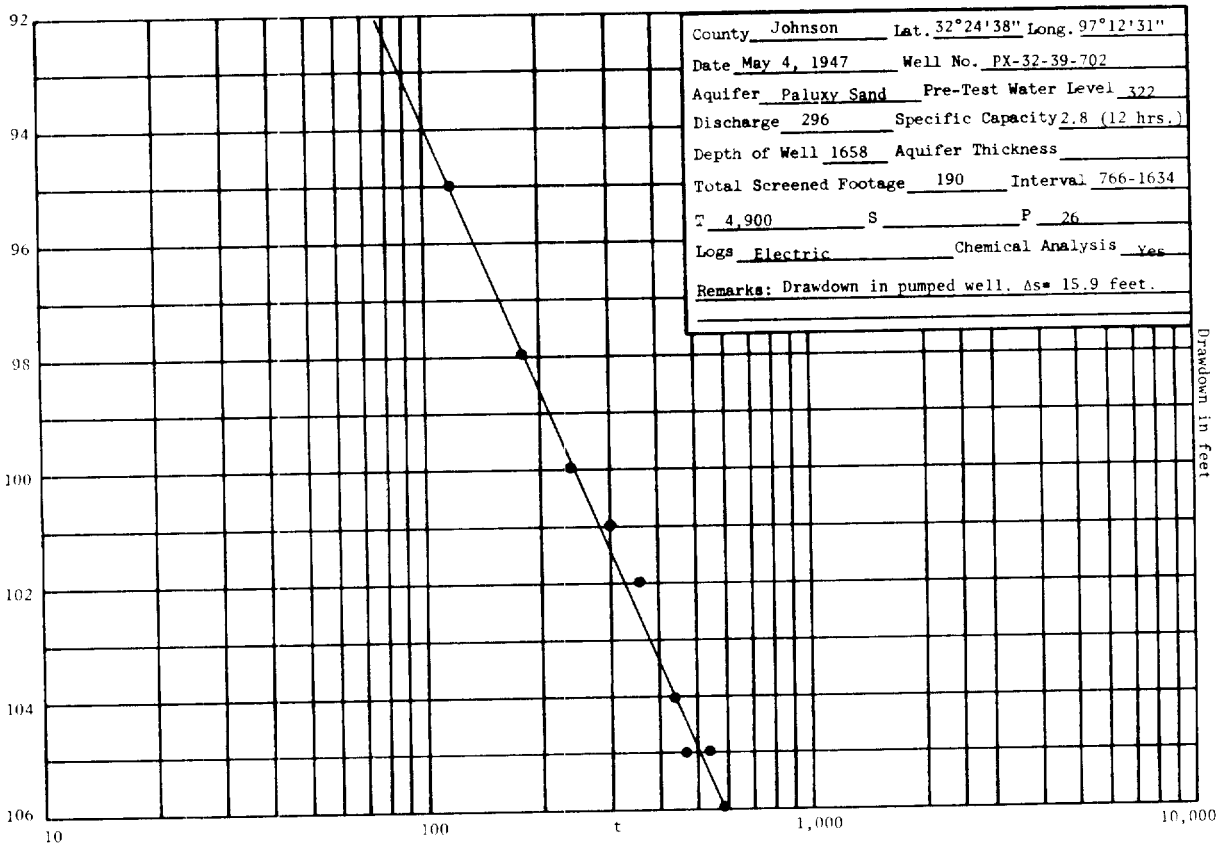
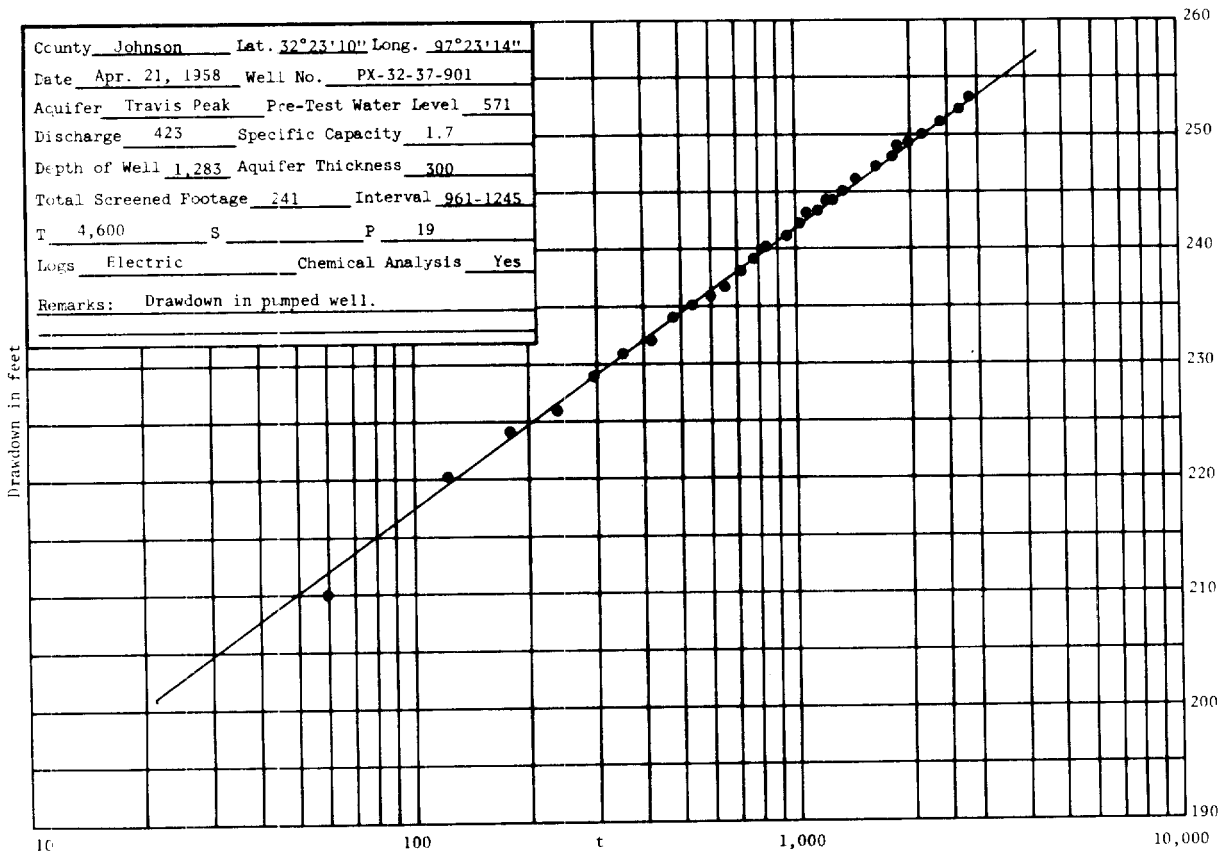






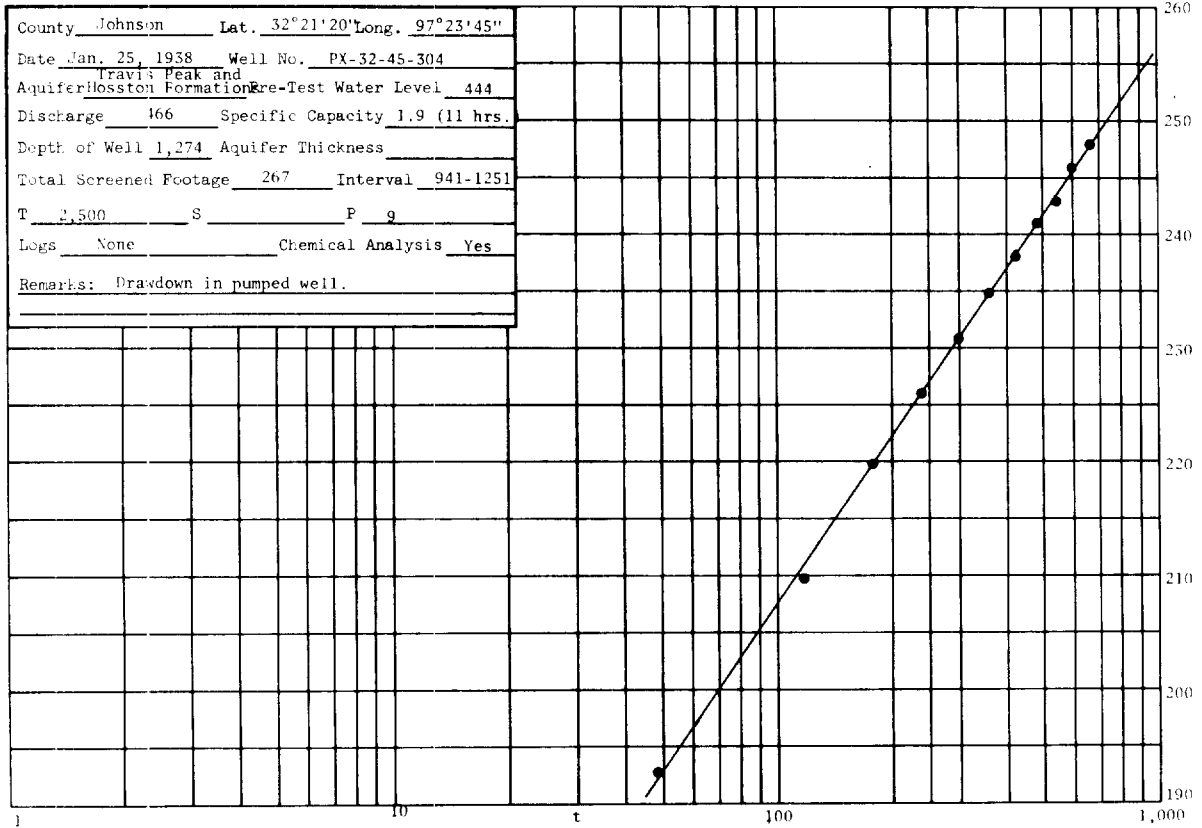






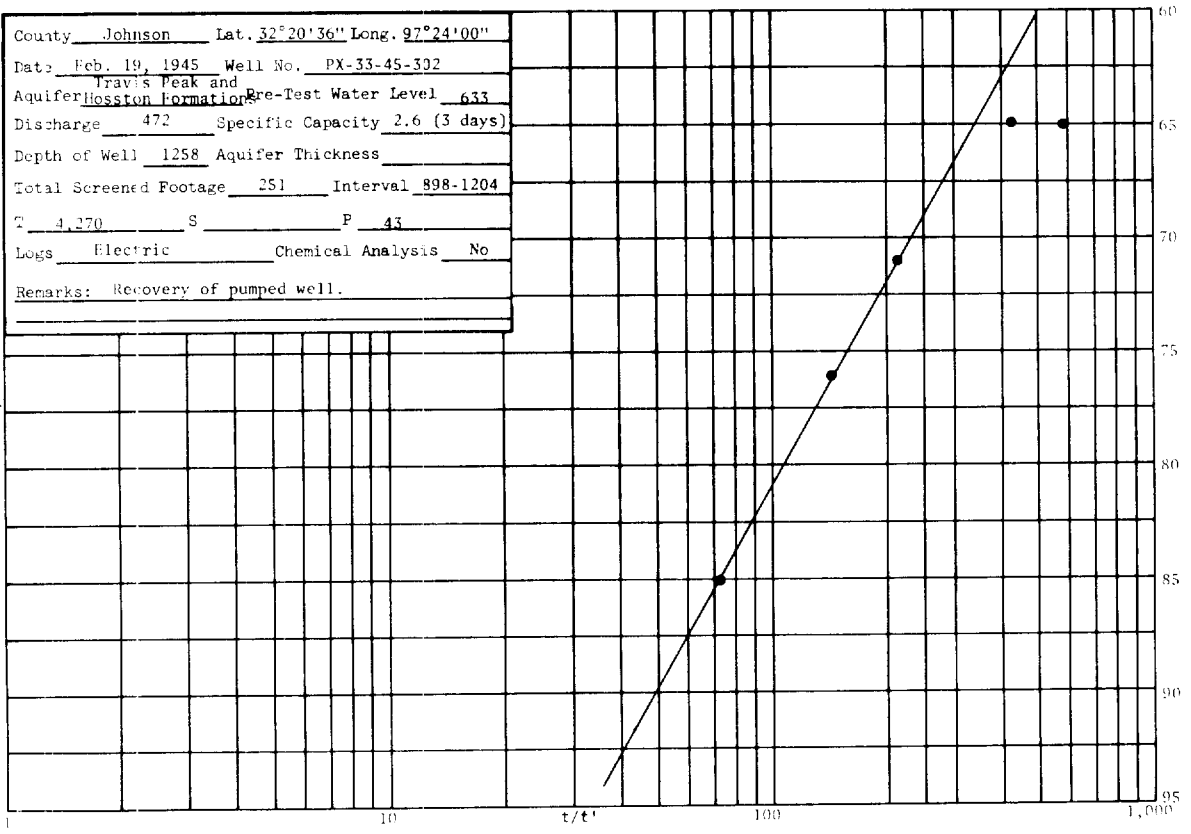
County Johnson Lat. 32°21'20" Long. 97°23'45"
 Date Jan. 25, 1938 Well No. PX-32-45-304
 Travis Peak and
 Aquifer Hosston Formation Re-Test Water Level 444
 Discharge 166 Specific Capacity 1.9 (11 hrs.)
 Depth of Well 1,274 Aquifer Thickness _____
 Total Screened Footage 267 Interval 941-1251
 T 2,500 S _____ P 9
 Logs None Chemical Analysis Yes
 Remarks: Drawdown in pumped well.

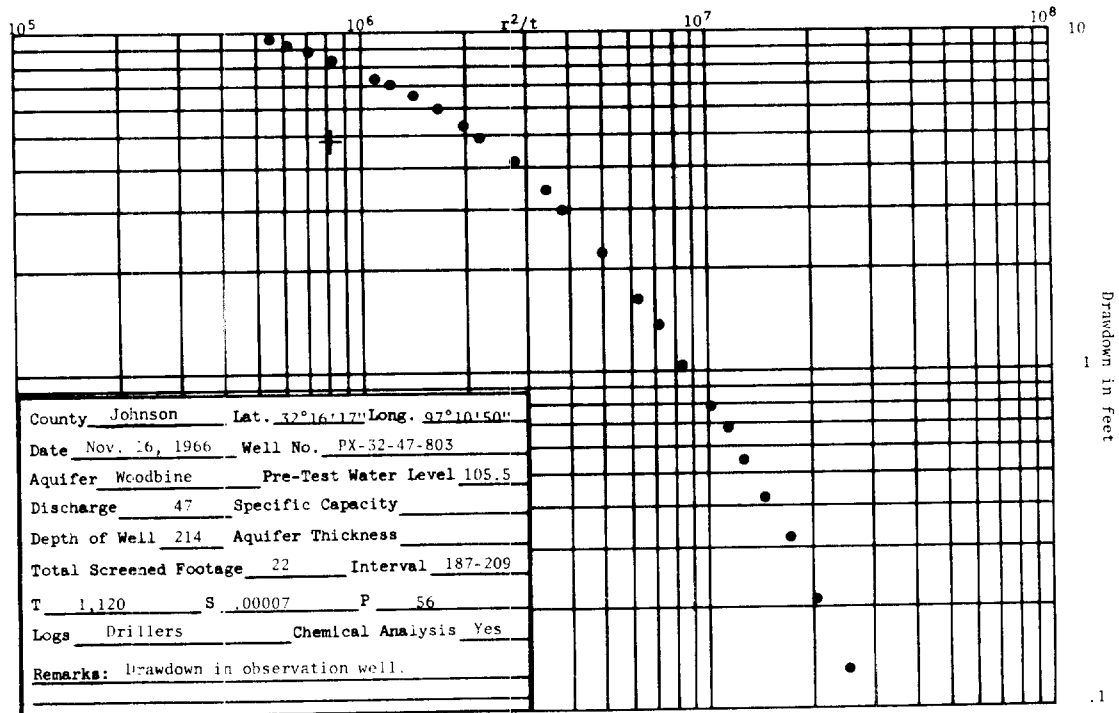
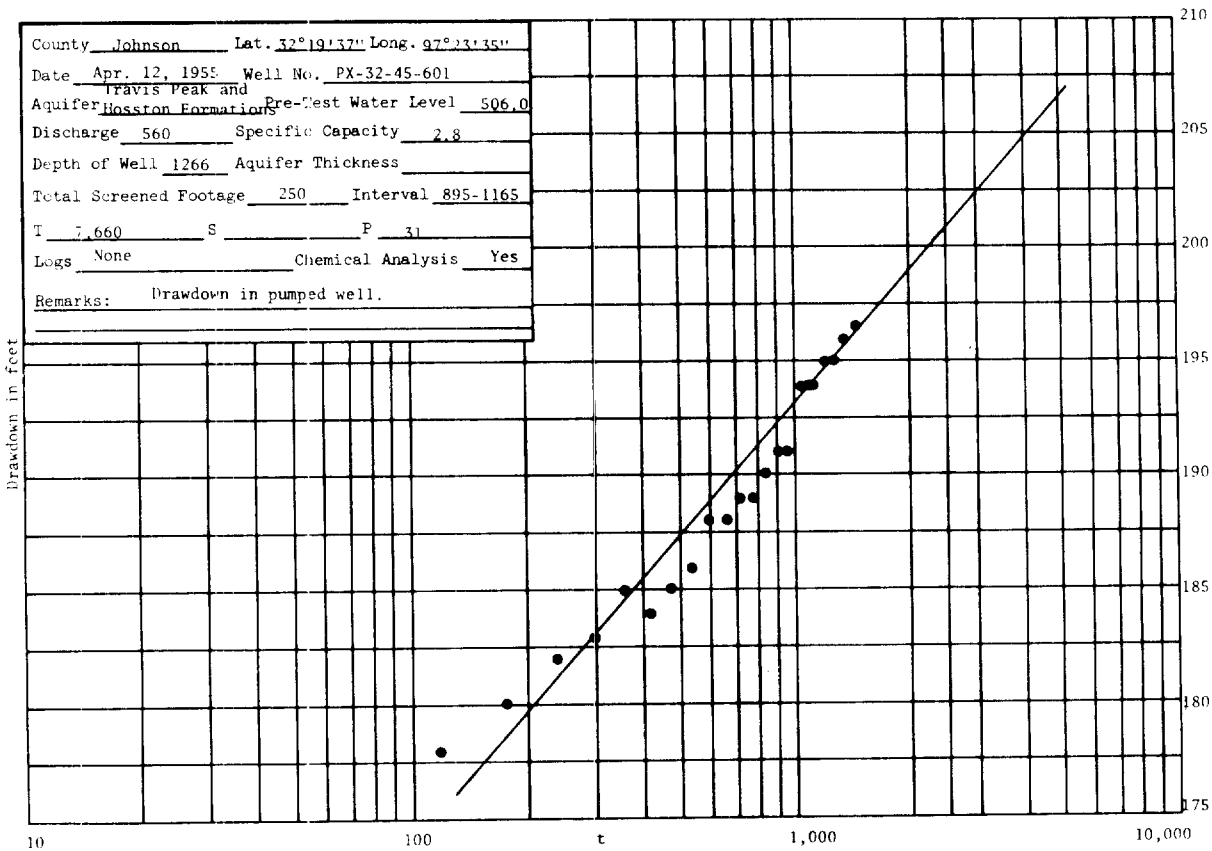
Drawdown in feet



County Johnson Lat. 32°20'36" Long. 97°24'00"
 Date Feb. 19, 1945 Well No. PX-33-45-302
 Travis Peak and
 Aquifer Hosston Formation Re-Test Water Level 633
 Discharge 472 Specific Capacity 2.6 (3 days)
 Depth of Well 1258 Aquifer Thickness _____
 Total Screened Footage 251 Interval 898-1204
 T 4,270 S _____ P 43
 Logs Electric Chemical Analysis No
 Remarks: Recovery of pumped well.

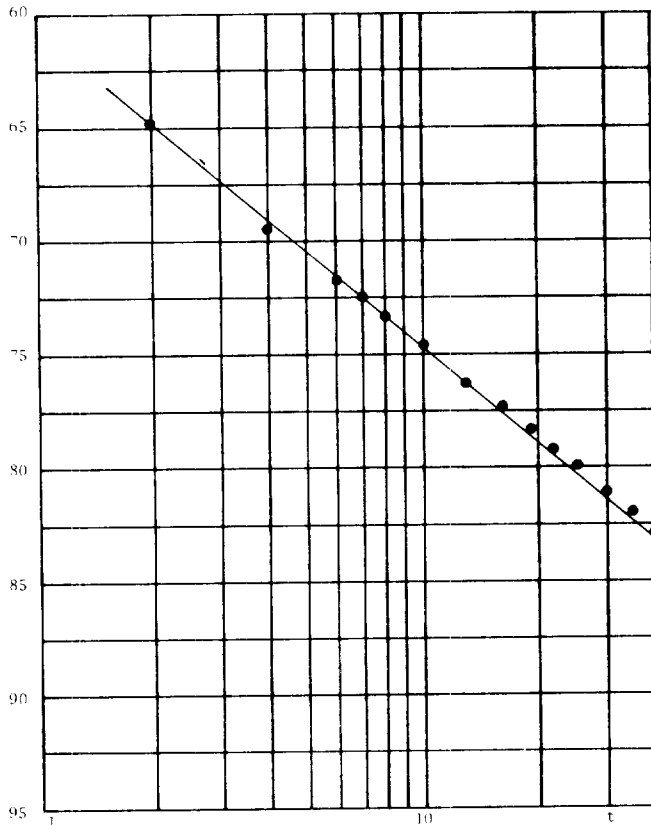
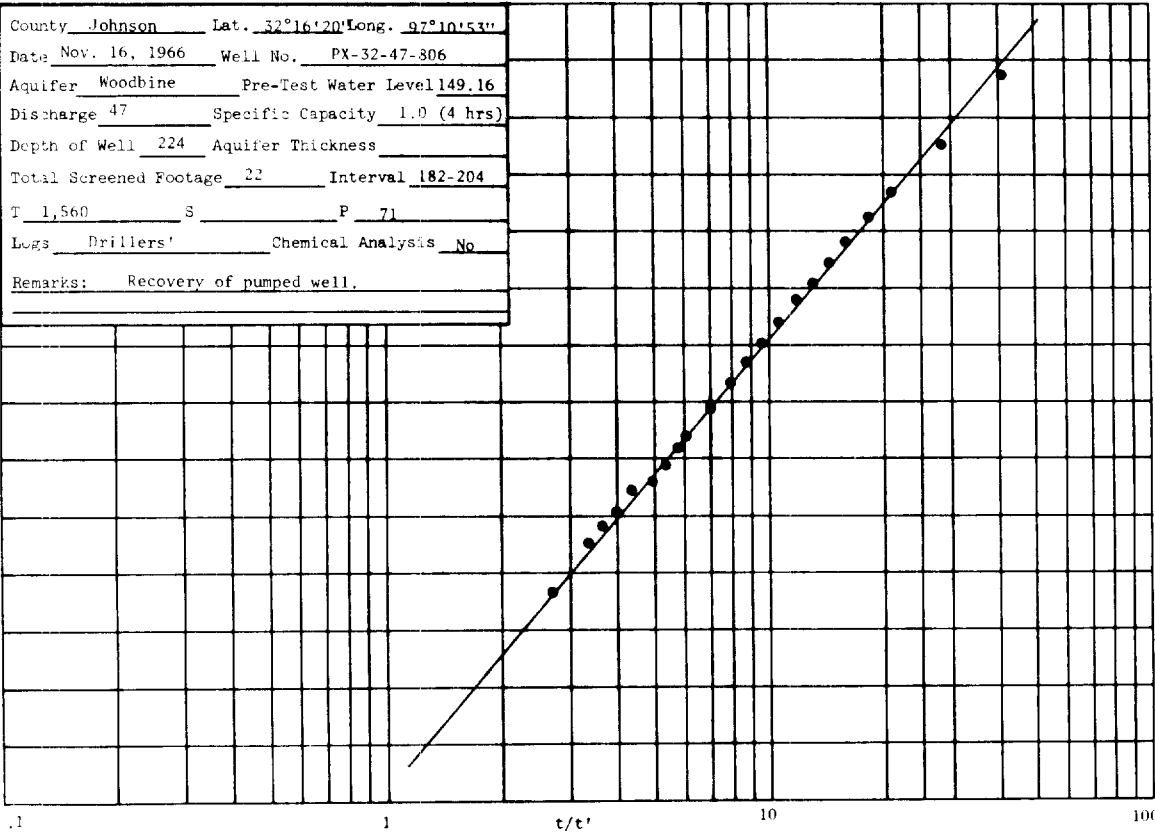
Recovery in feet





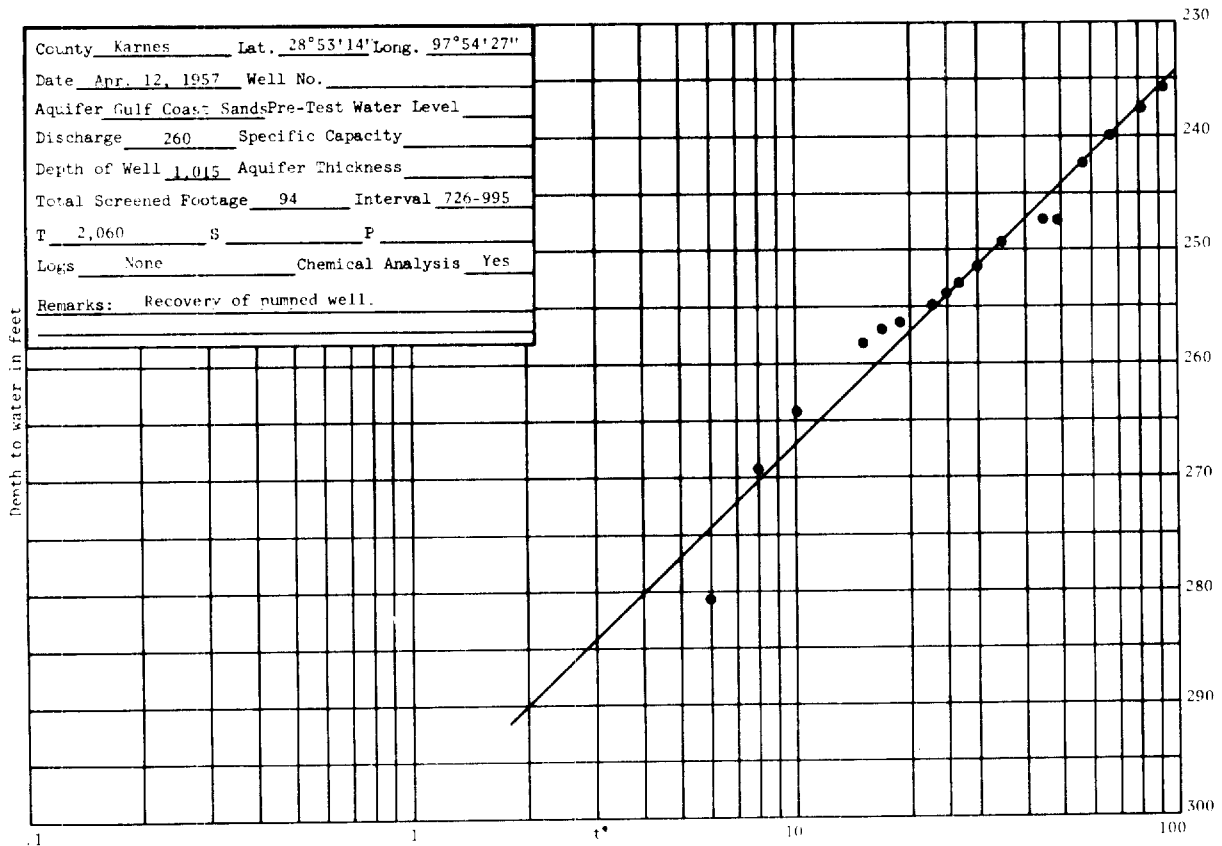
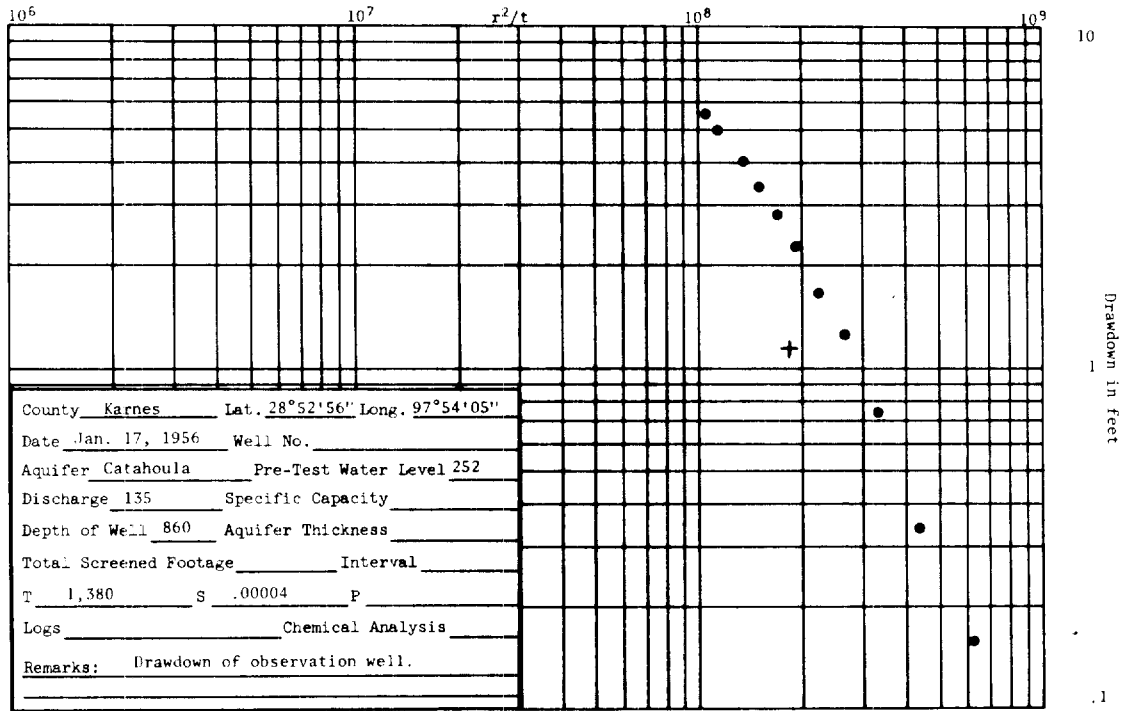
County Johnson Lat. 32°16'20" Long. 97°10'53"
 Date Nov. 16, 1966 Well No. PX-32-47-806
 Aquifer Woodbine Pre-Test Water Level 149.16
 Discharge 47 Specific Capacity 1.0 (4 hrs)
 Depth of Well 224 Aquifer Thickness _____
 Total Screened Footage 22 Interval 182-204
 T 1,560 S _____ P 71
 Logs Drillers' Chemical Analysis No
 Remarks: Recovery of pumped well.

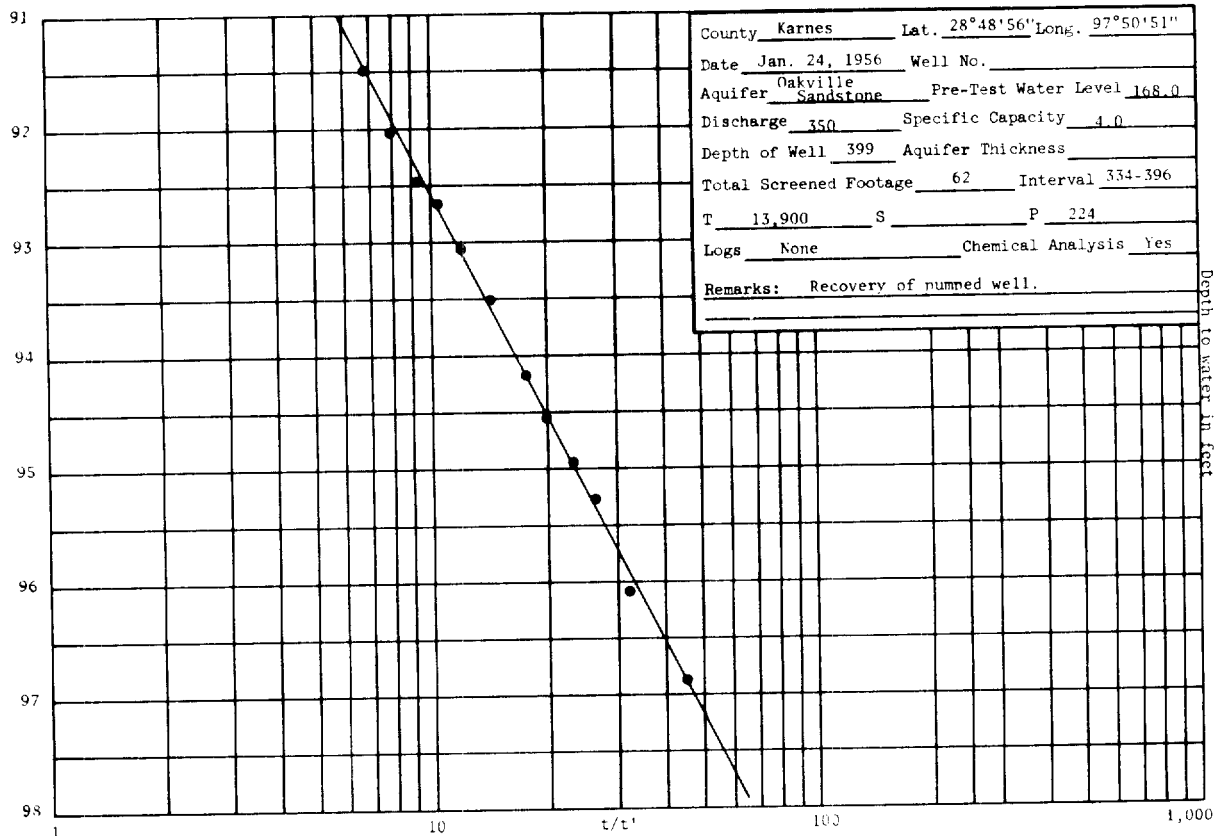
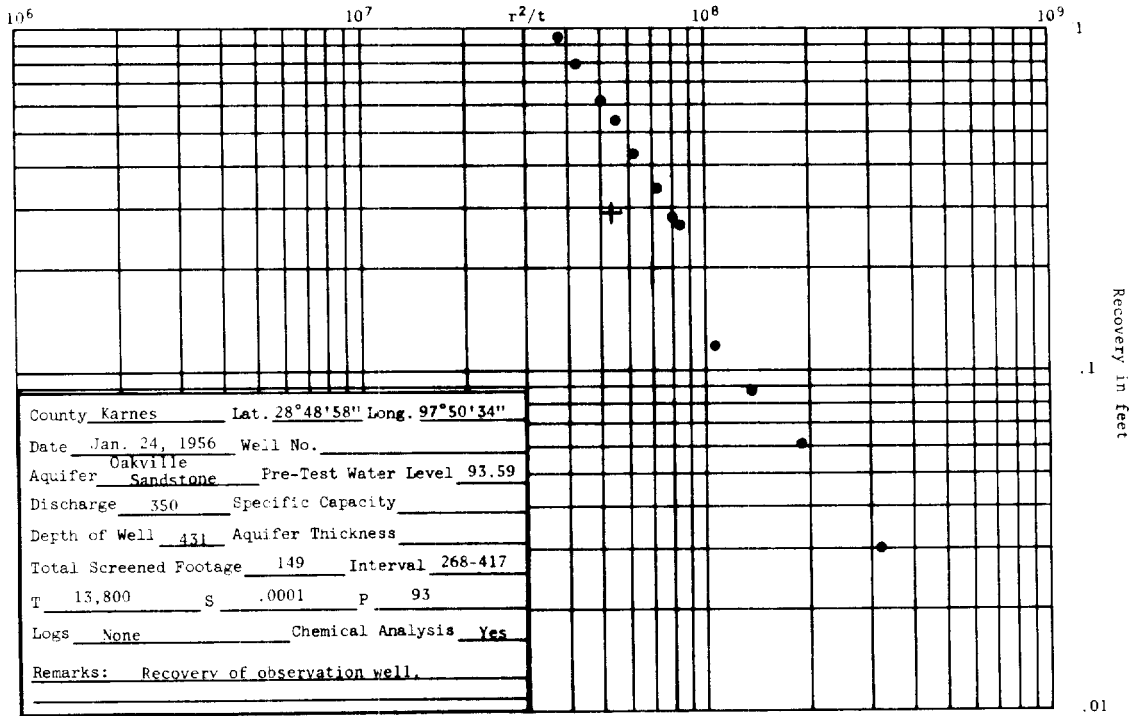
Recovery in feet

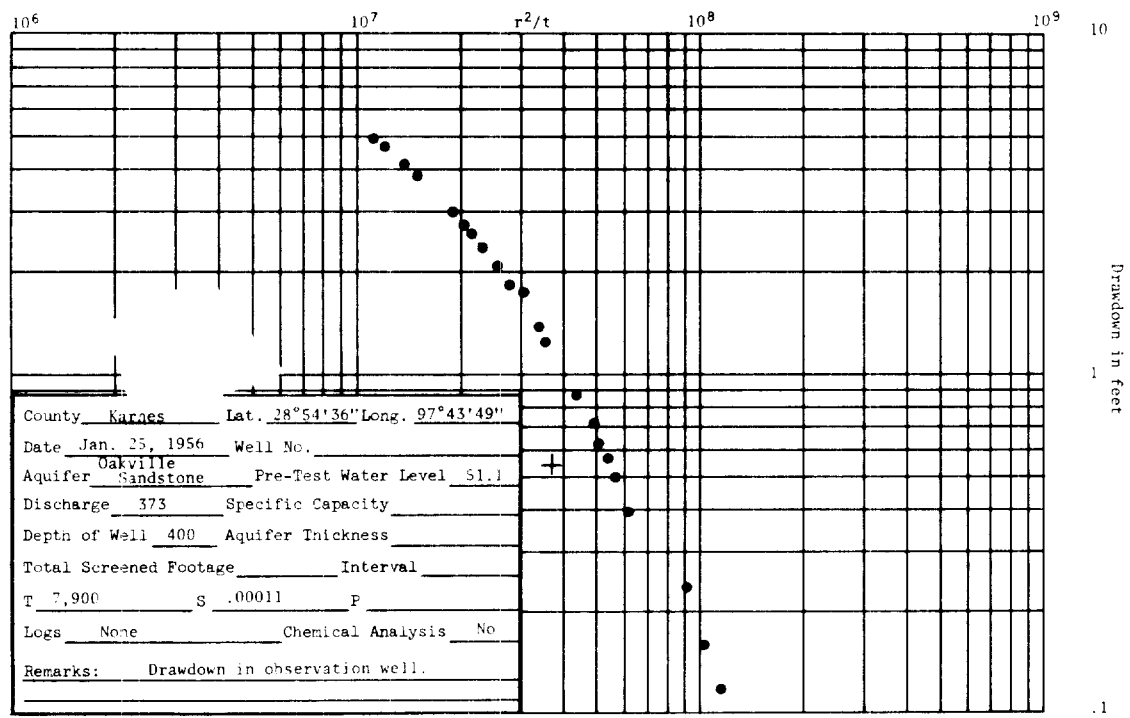
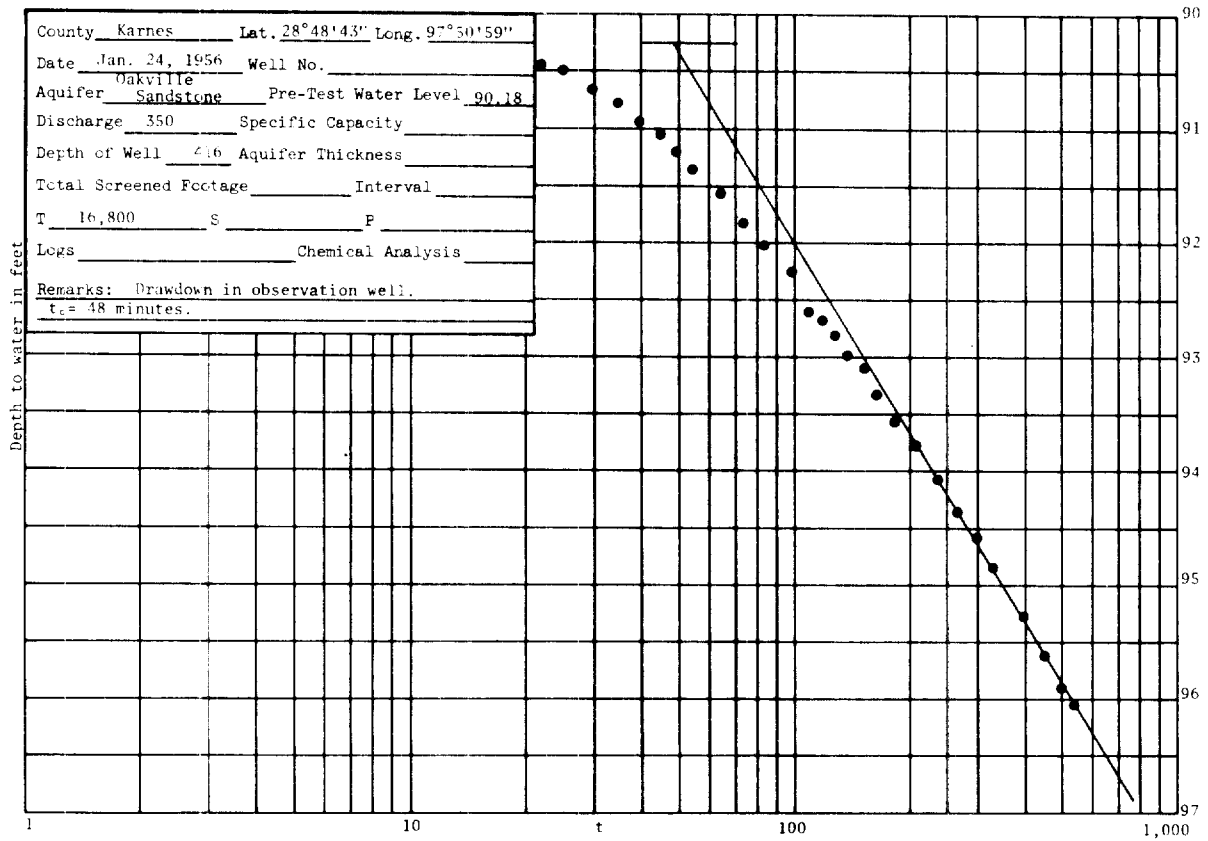


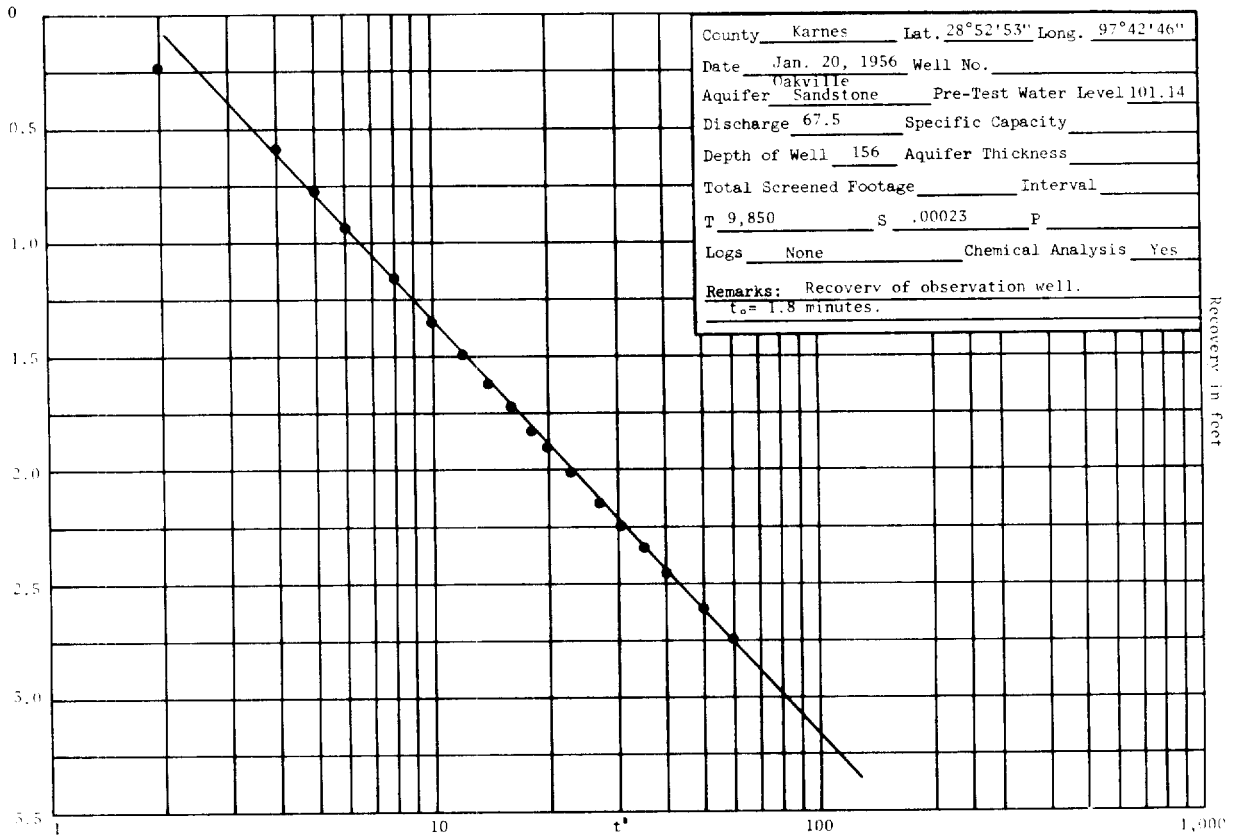
County Johnson Lat. 32°13'54" Long. 97°22'31"
 Date Dec. 6, 1966 Well No. PX-32-54-101
 Aquifer Hosston Pre-Test Water Level 311.21
 Discharge 168 Specific Capacity 1.8 (3 hrs.)
 Depth of Well 1,215 Aquifer Thickness 150
 Total Screened Footage 108 Interval 1107-1215
 T 3,130 S _____ P 29
 Logs Electric Chemical Analysis Yes
 Remarks: Drawdown in pumped well.

Drawdown in feet



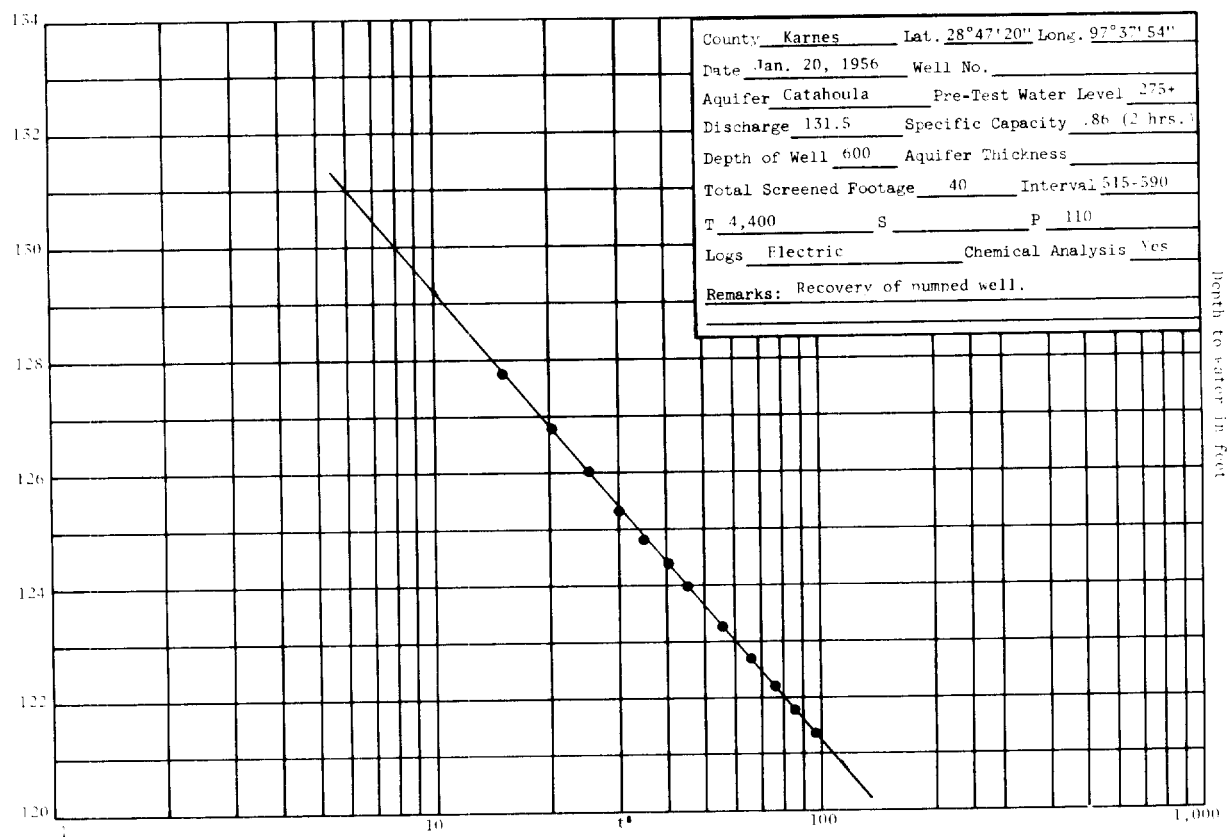






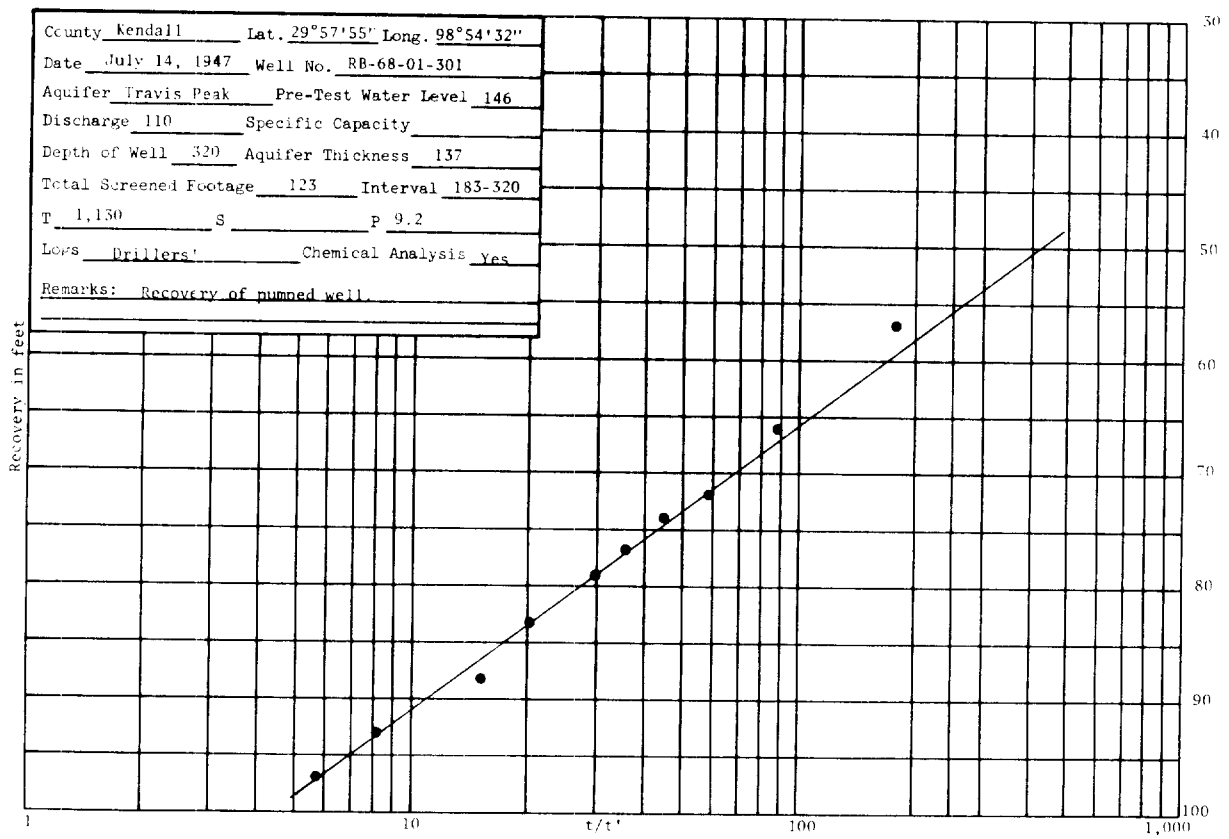
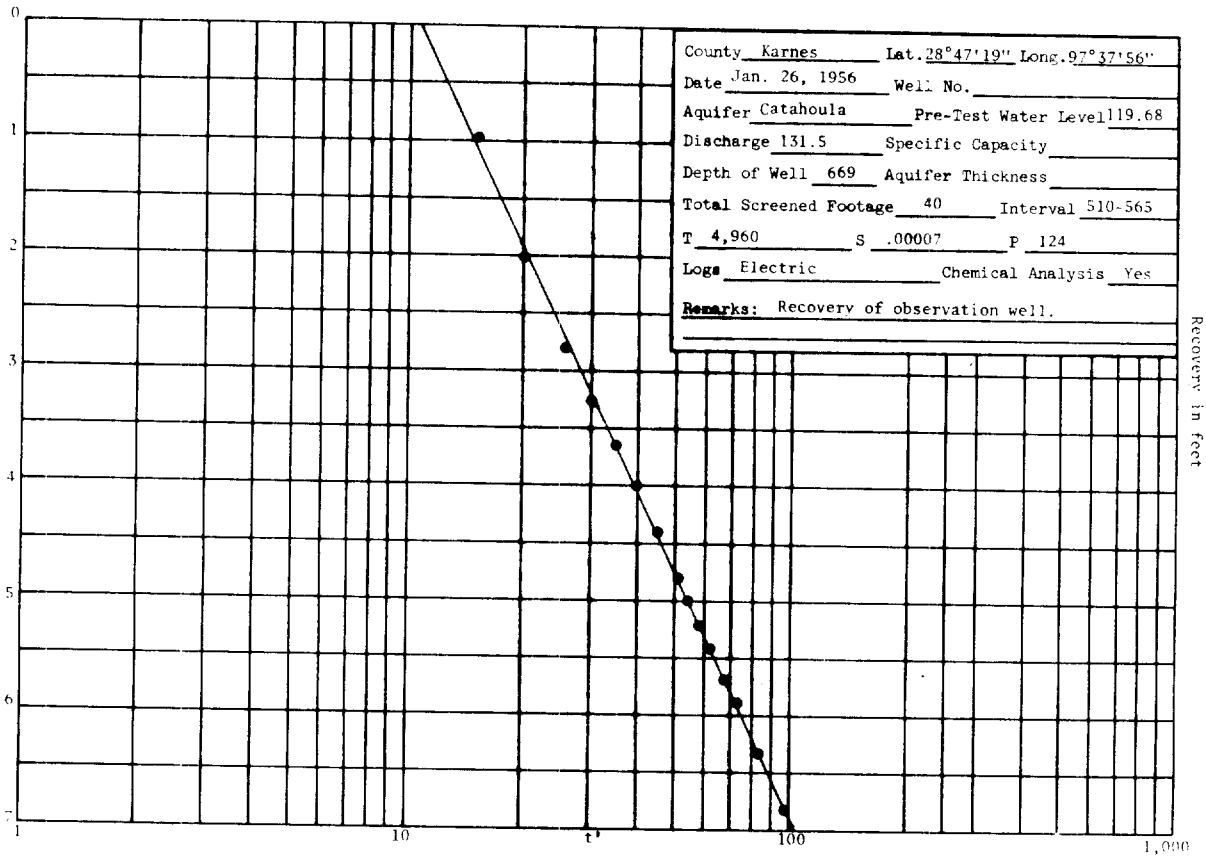
County Karnes Lat. 28°52'53" Long. 97°42'46"
 Date Jan. 20, 1956 Well No. _____
 Aquifer Oakville Sandstone Pre-Test Water Level 101.14
 Discharge 67.5 Specific Capacity _____
 Depth of Well 156 Aquifer Thickness _____
 Total Screened Footage _____ Interval _____
 T 9,850 S .00023 P _____
 Logs None Chemical Analysis Yes
 Remarks: Recovery of observation well.
 $t_0 = 1.8$ minutes.

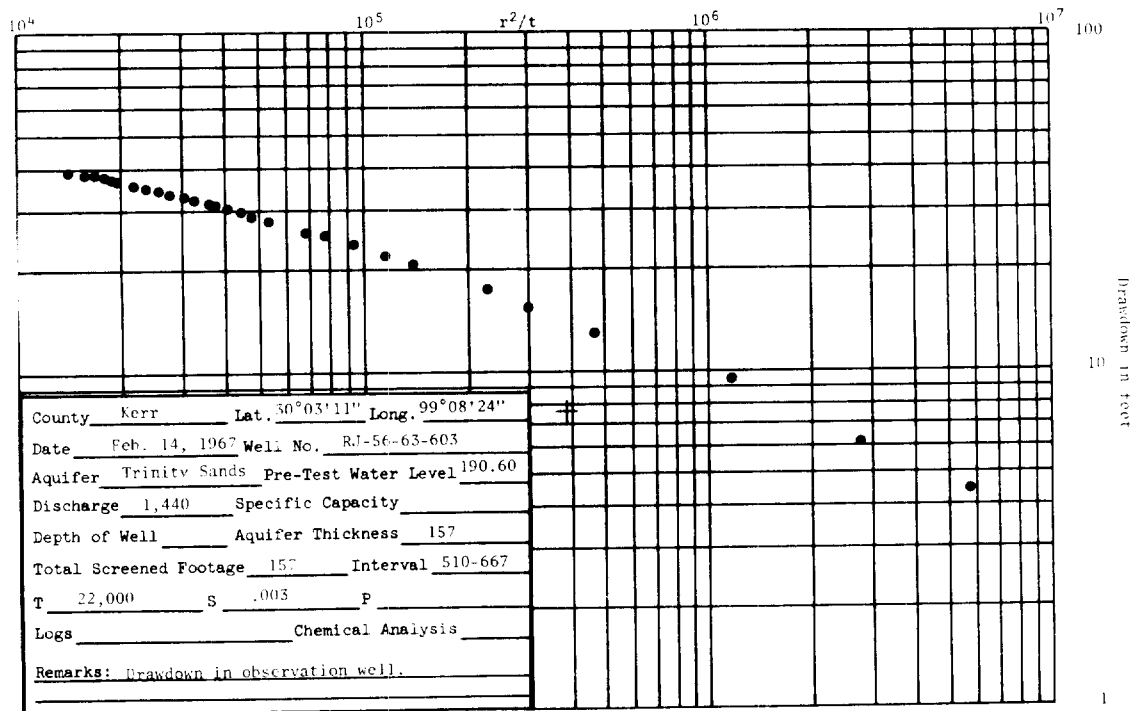
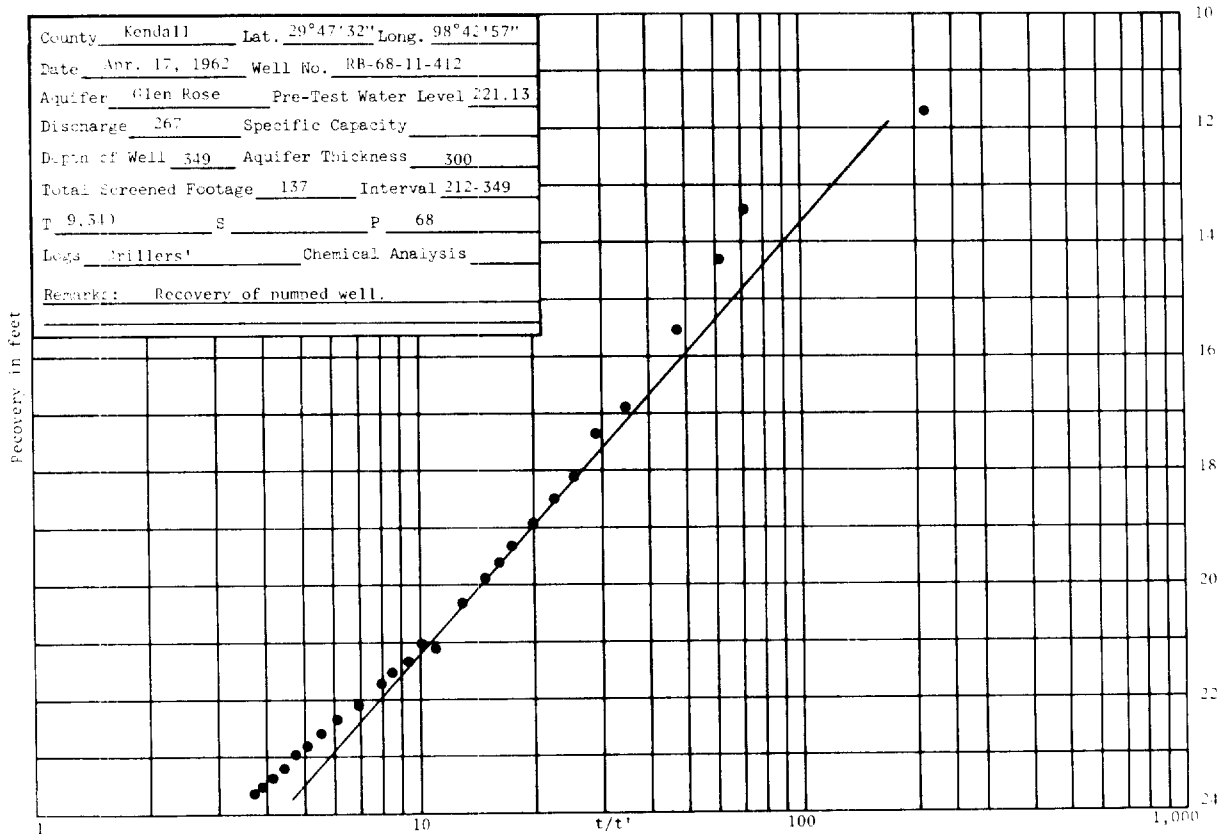
Recovery in feet

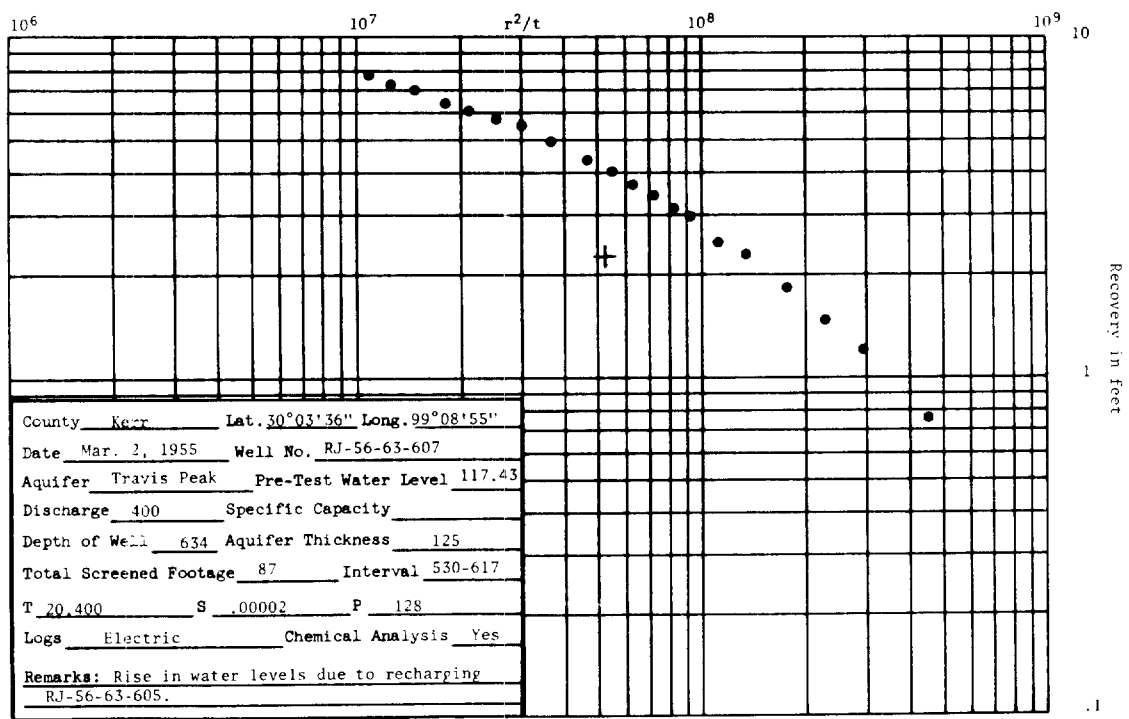
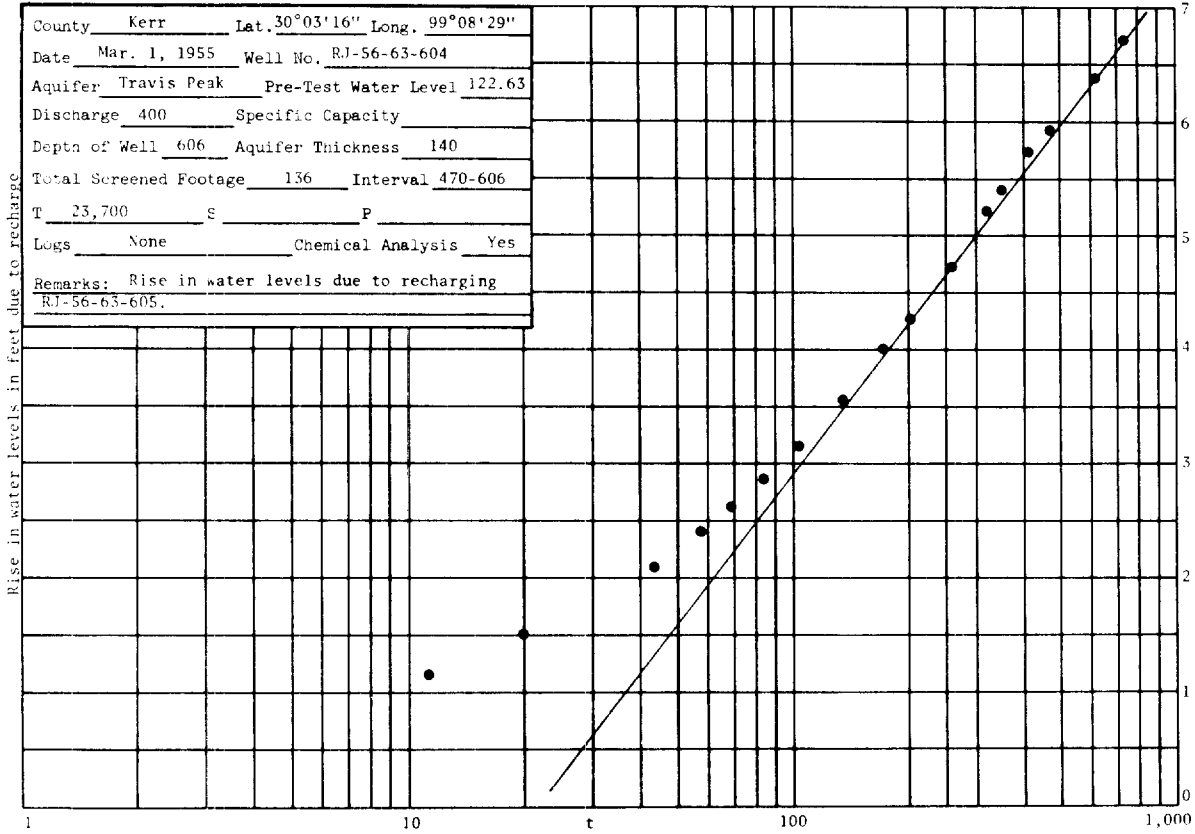


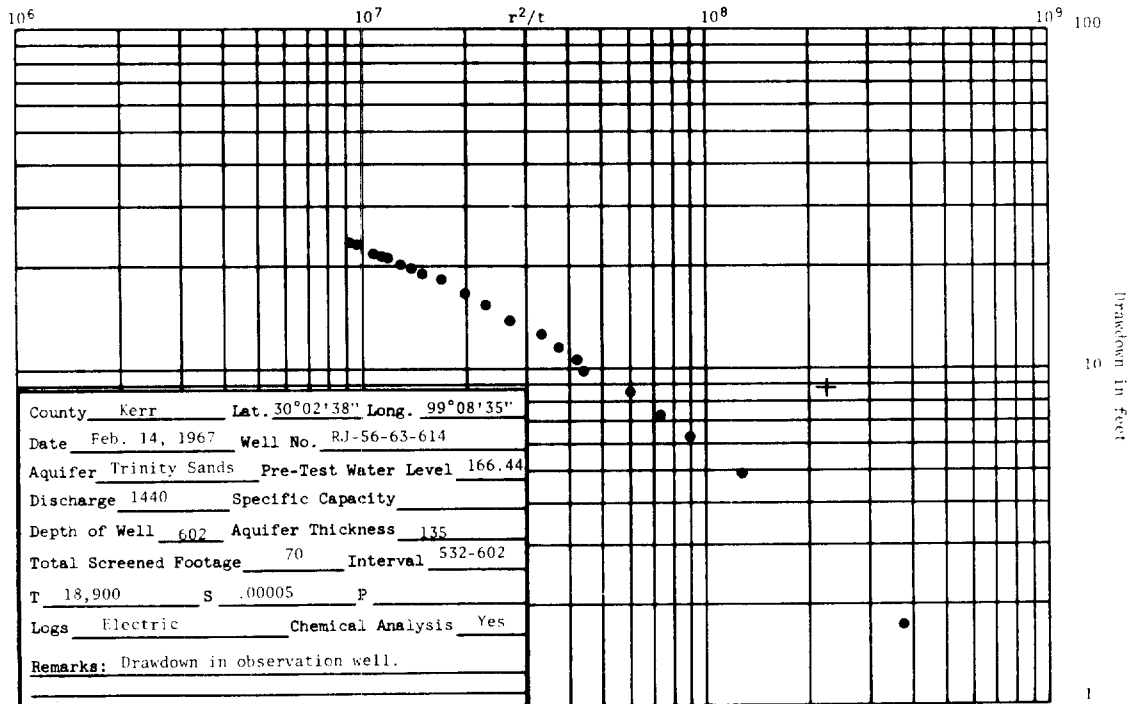
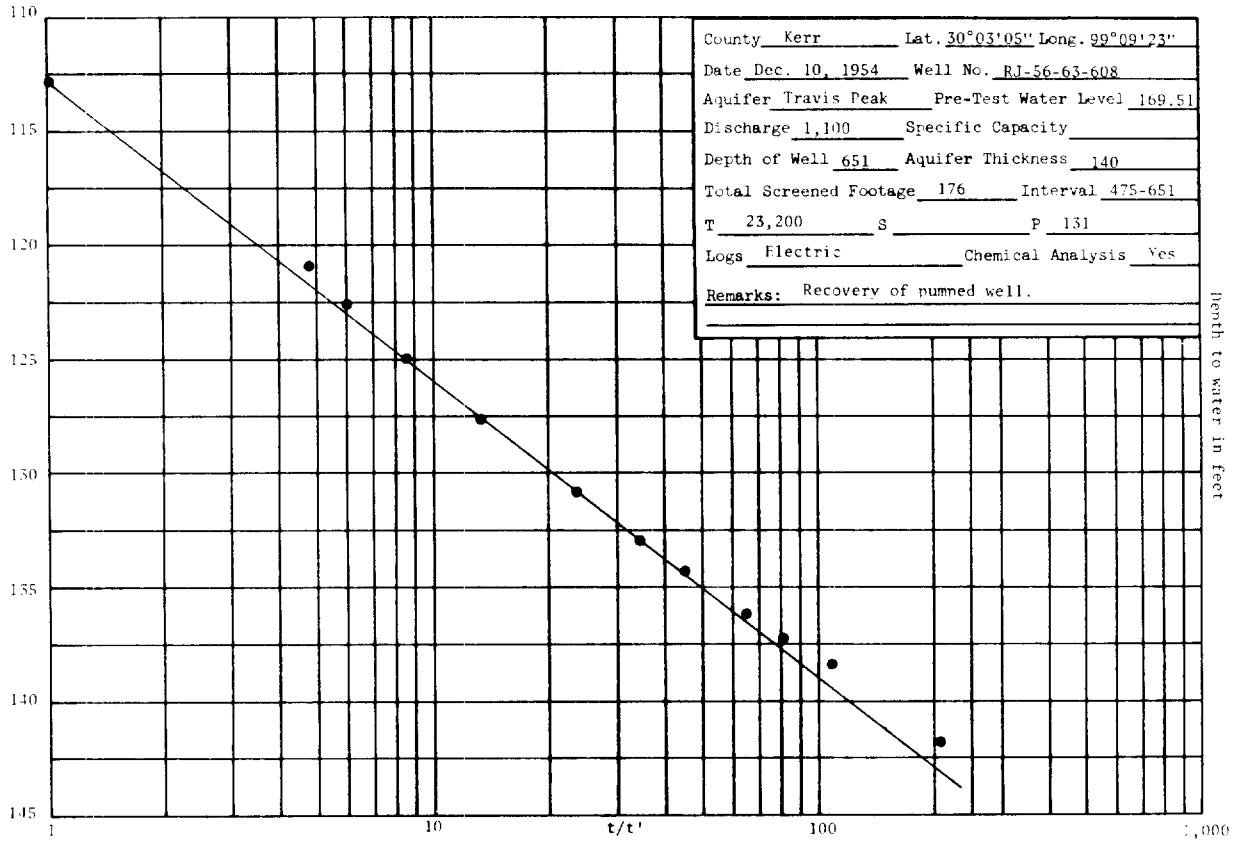
County Karnes Lat. 28°47'20" Long. 97°37'54"
 Date Jan. 20, 1956 Well No. _____
 Aquifer Catahoula Pre-Test Water Level 275+
 Discharge 131.5 Specific Capacity .86 (2 hrs.)
 Depth of Well 600 Aquifer Thickness _____
 Total Screened Footage 40 Interval 515-590
 T 4,400 S _____ P 110
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

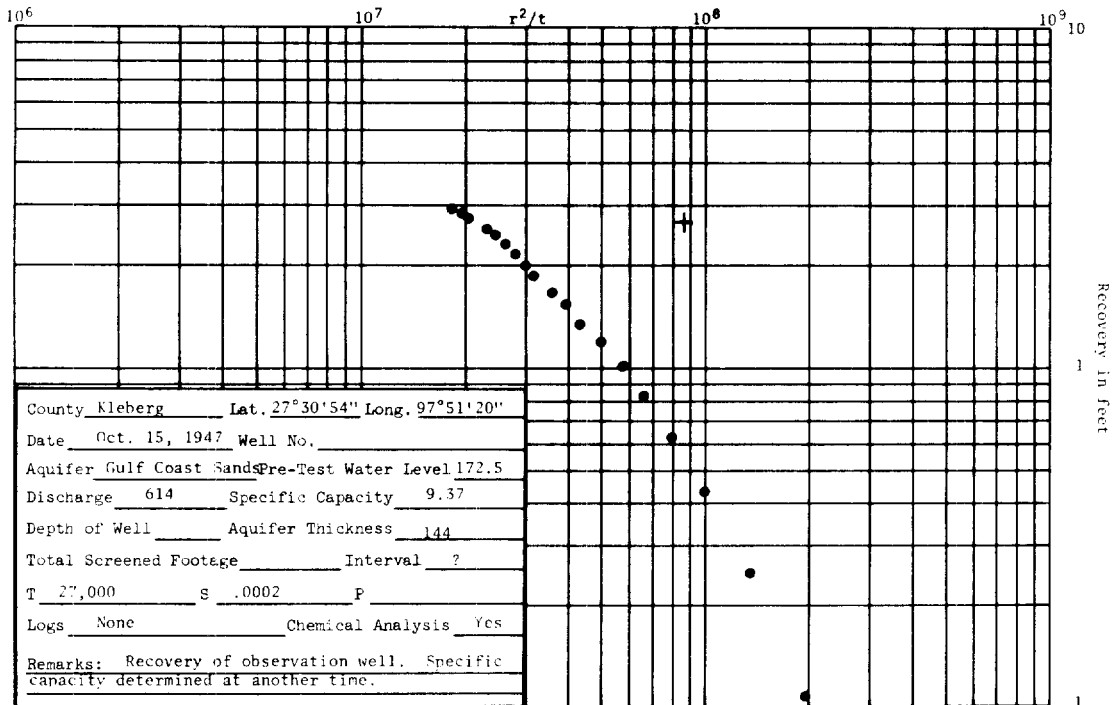
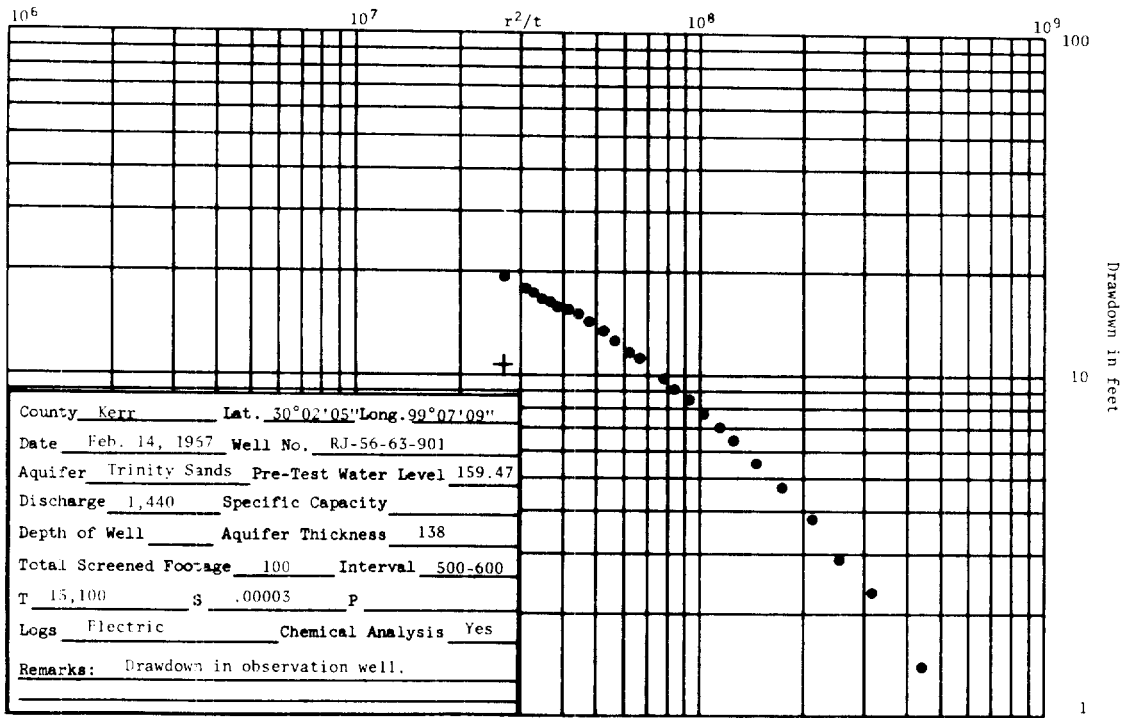
Depth to water in feet

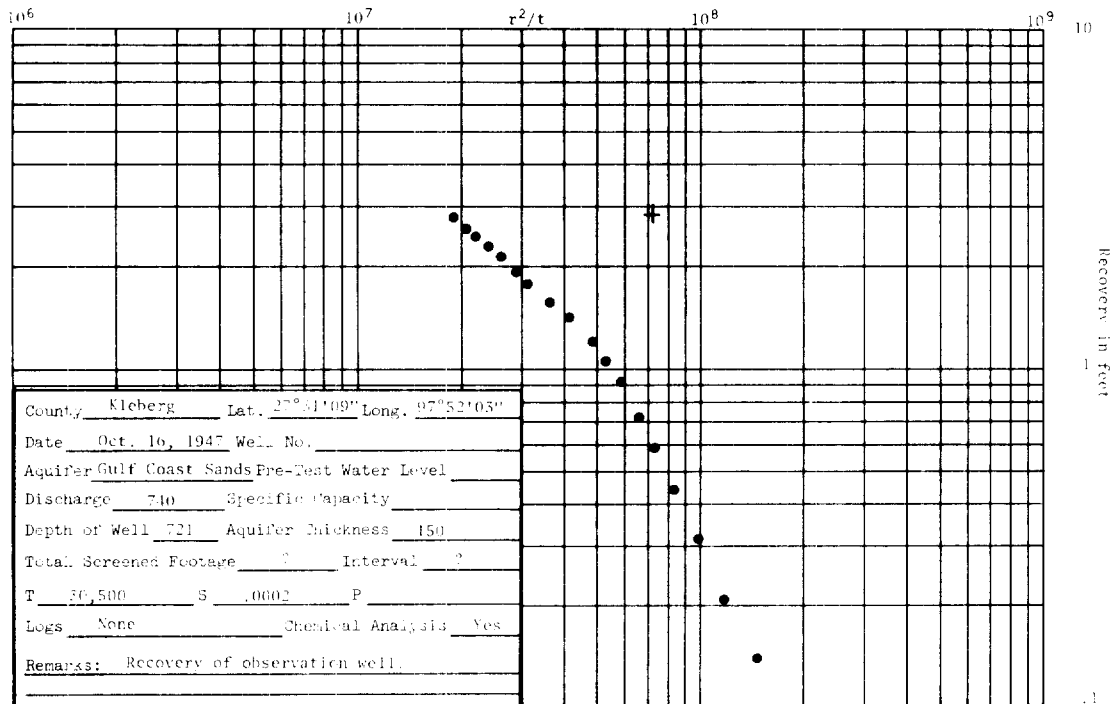
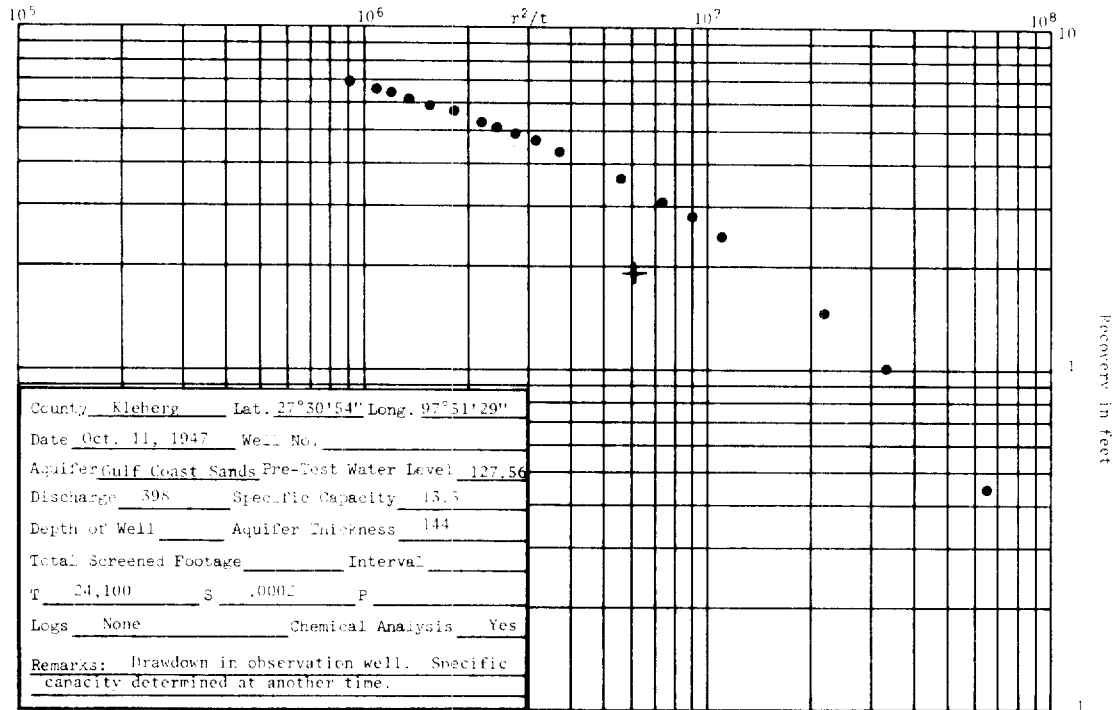


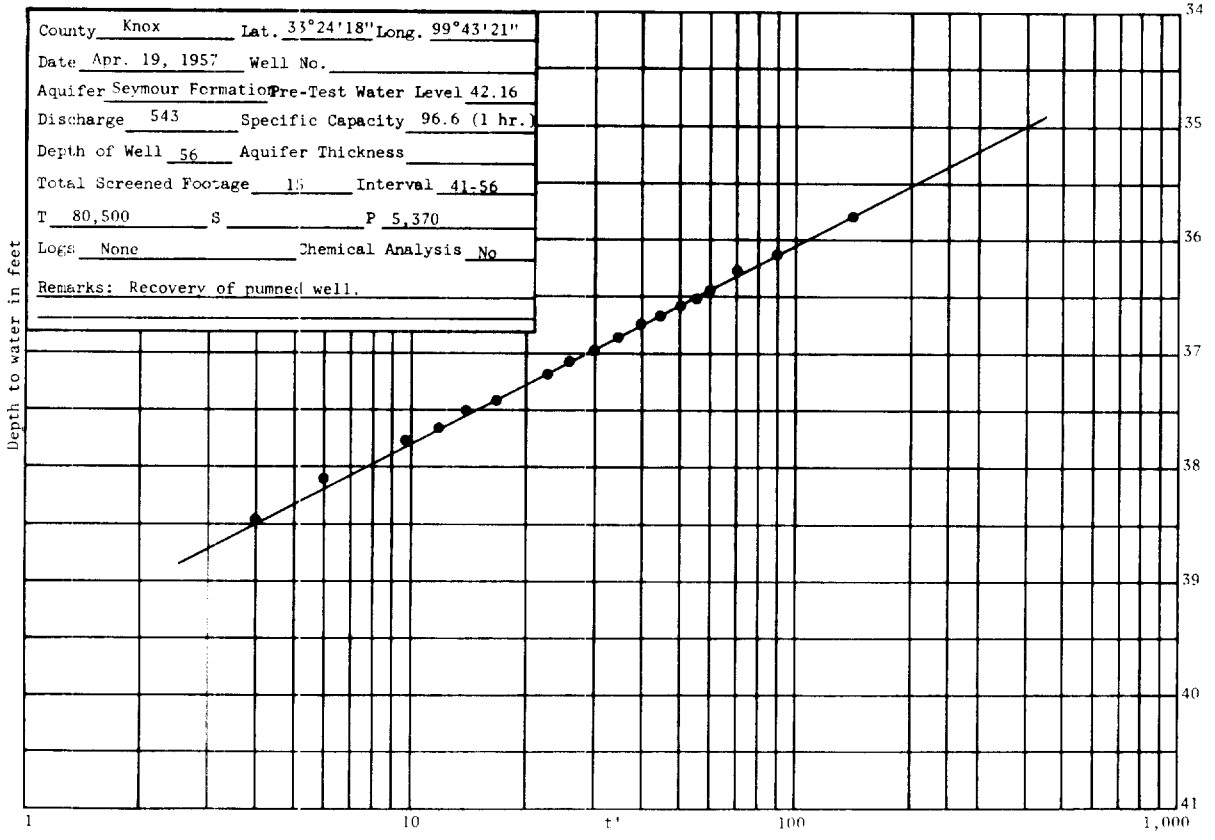
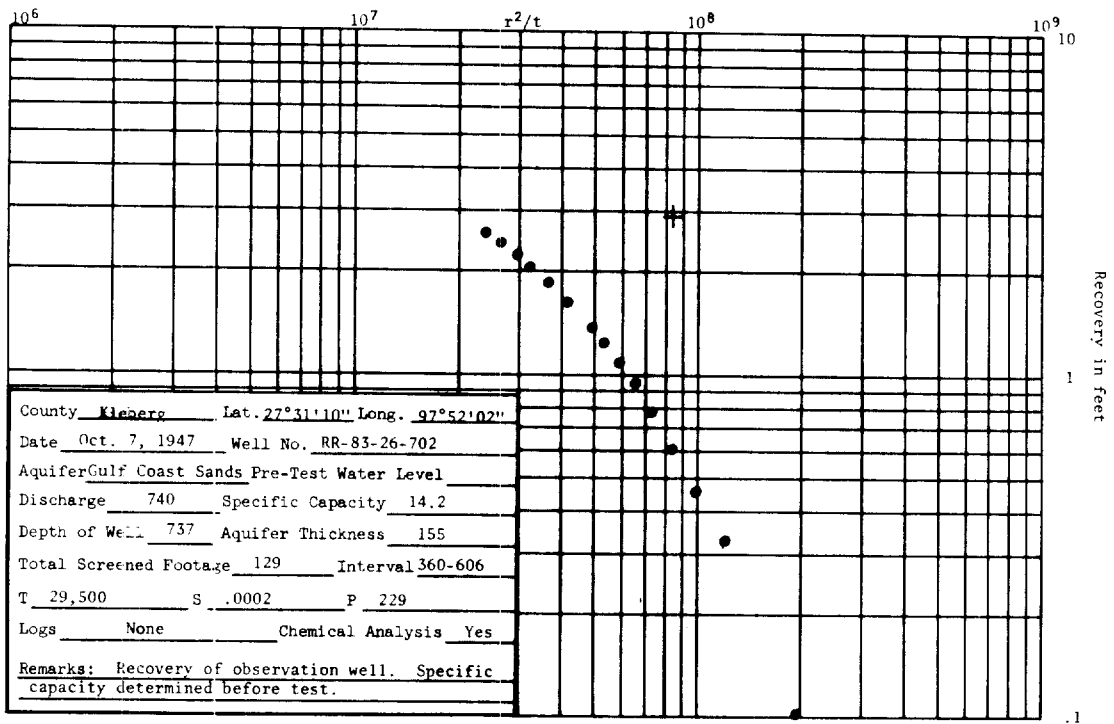


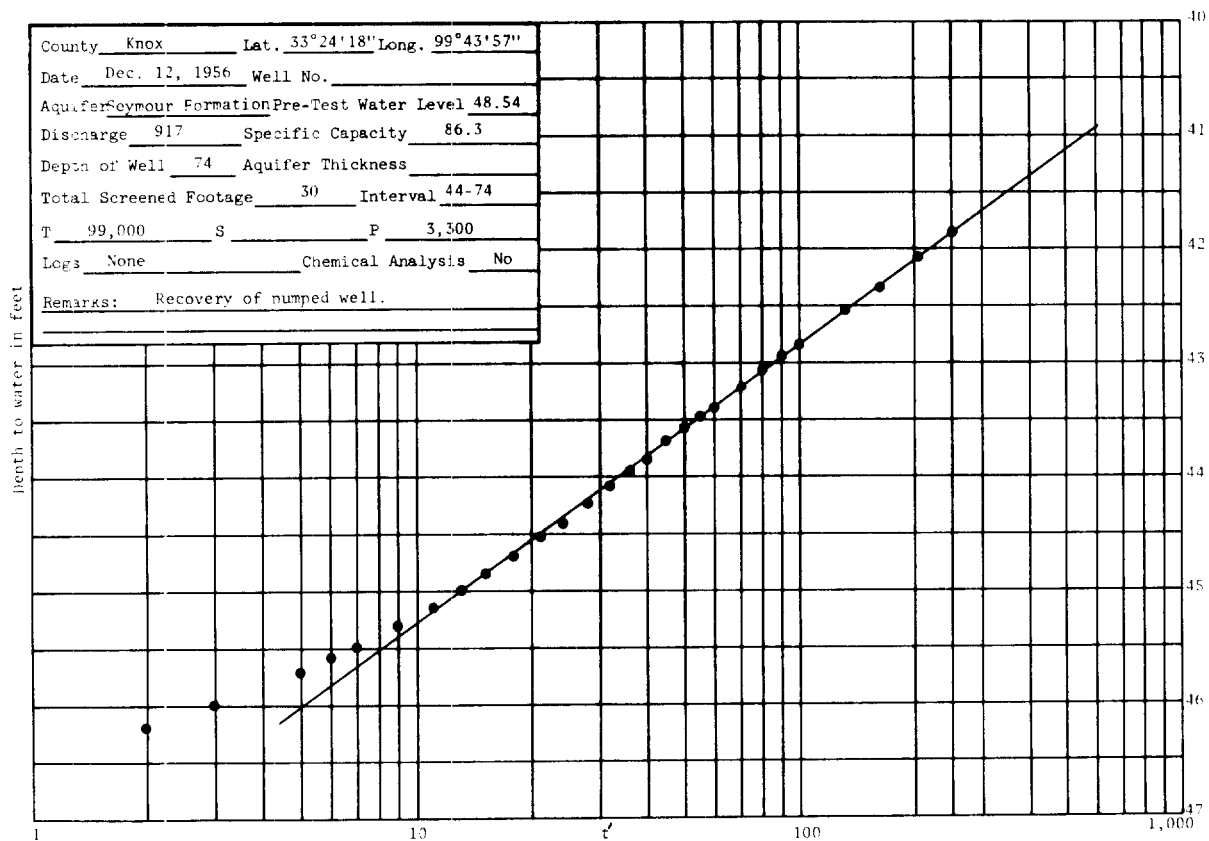
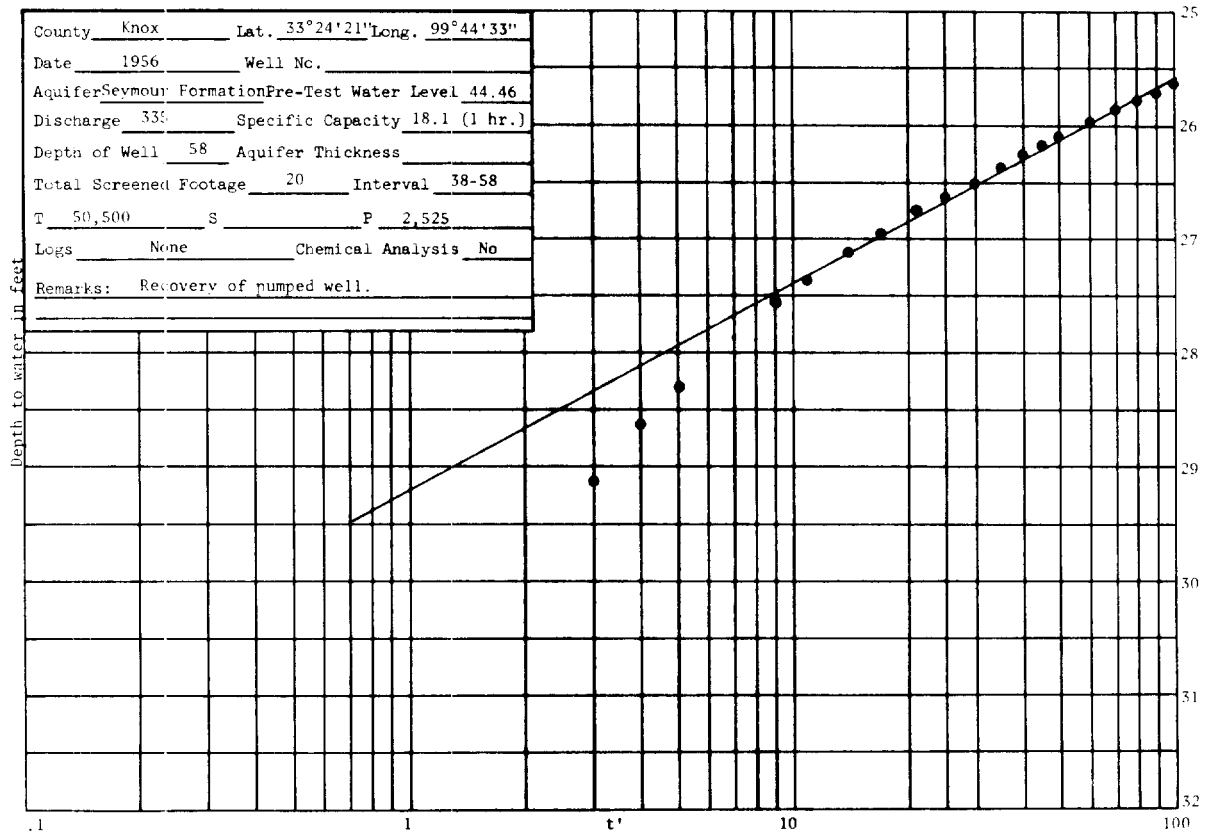


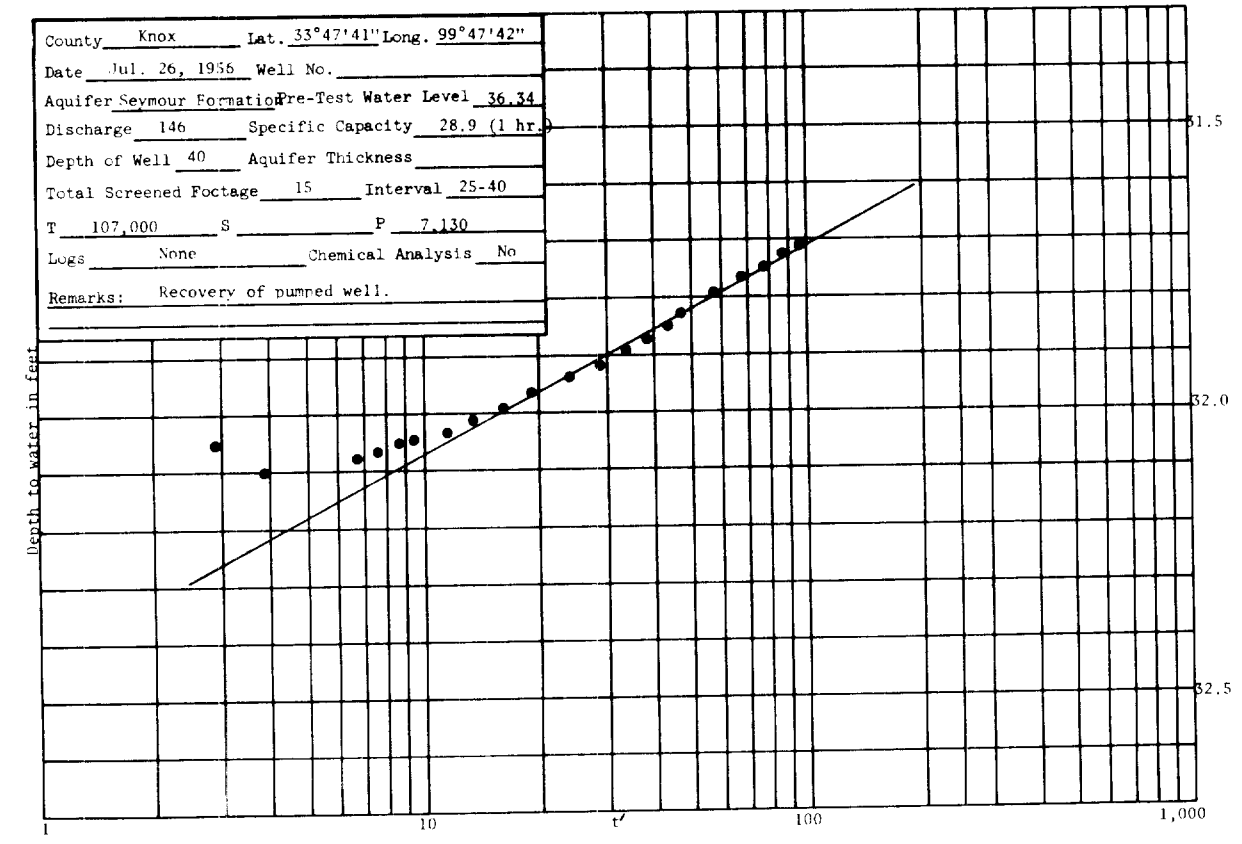
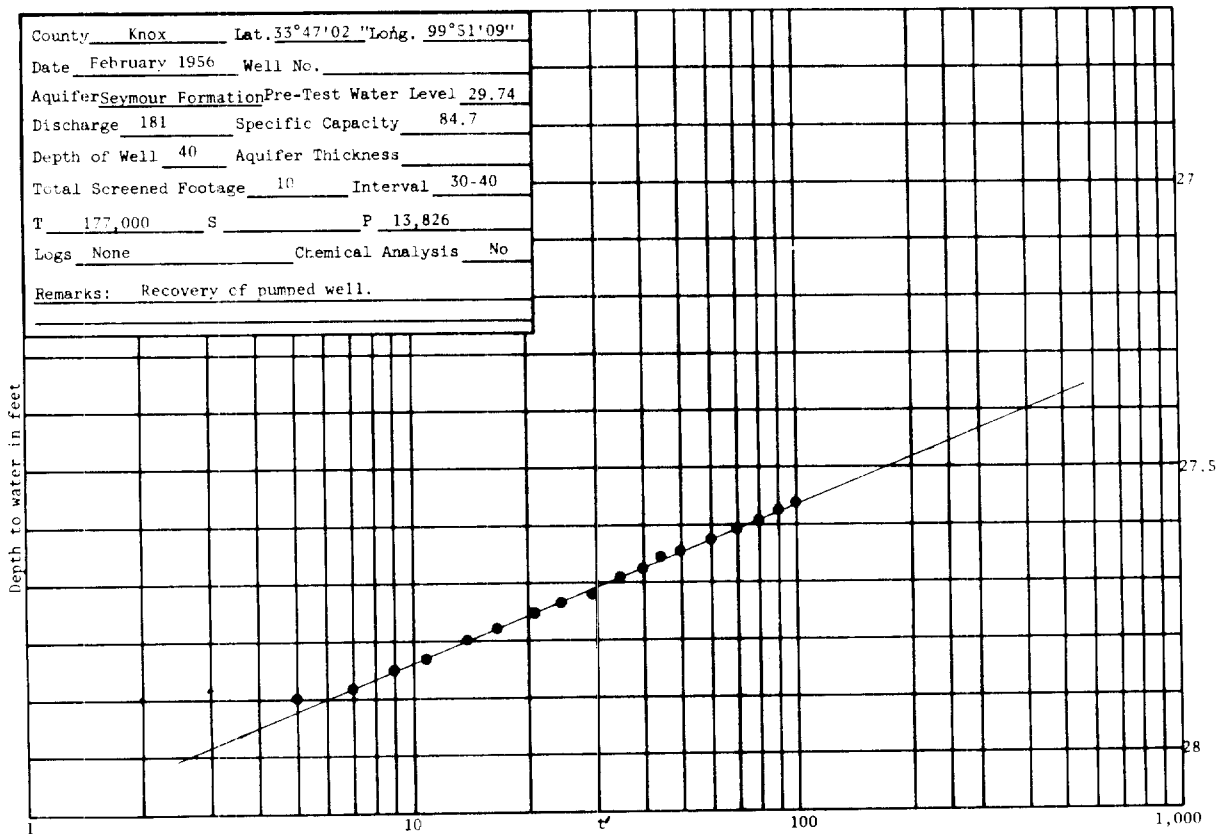


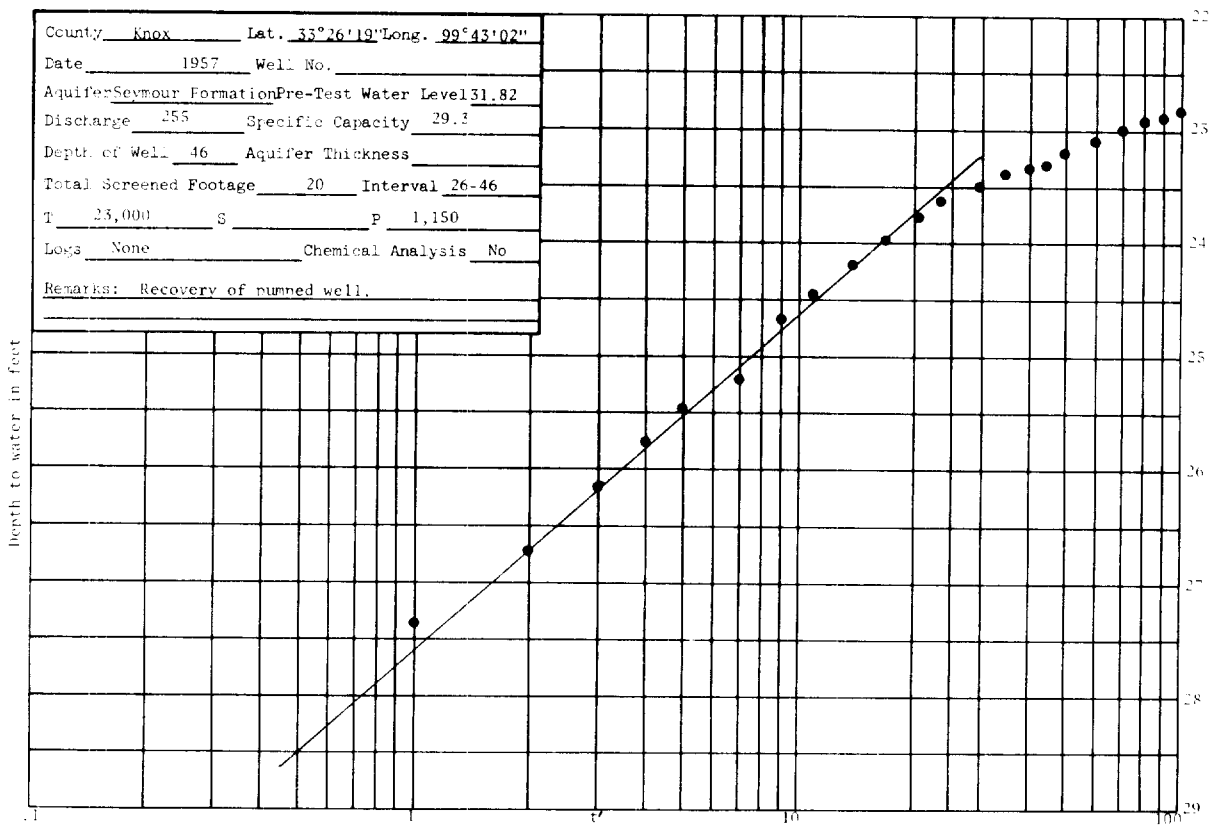
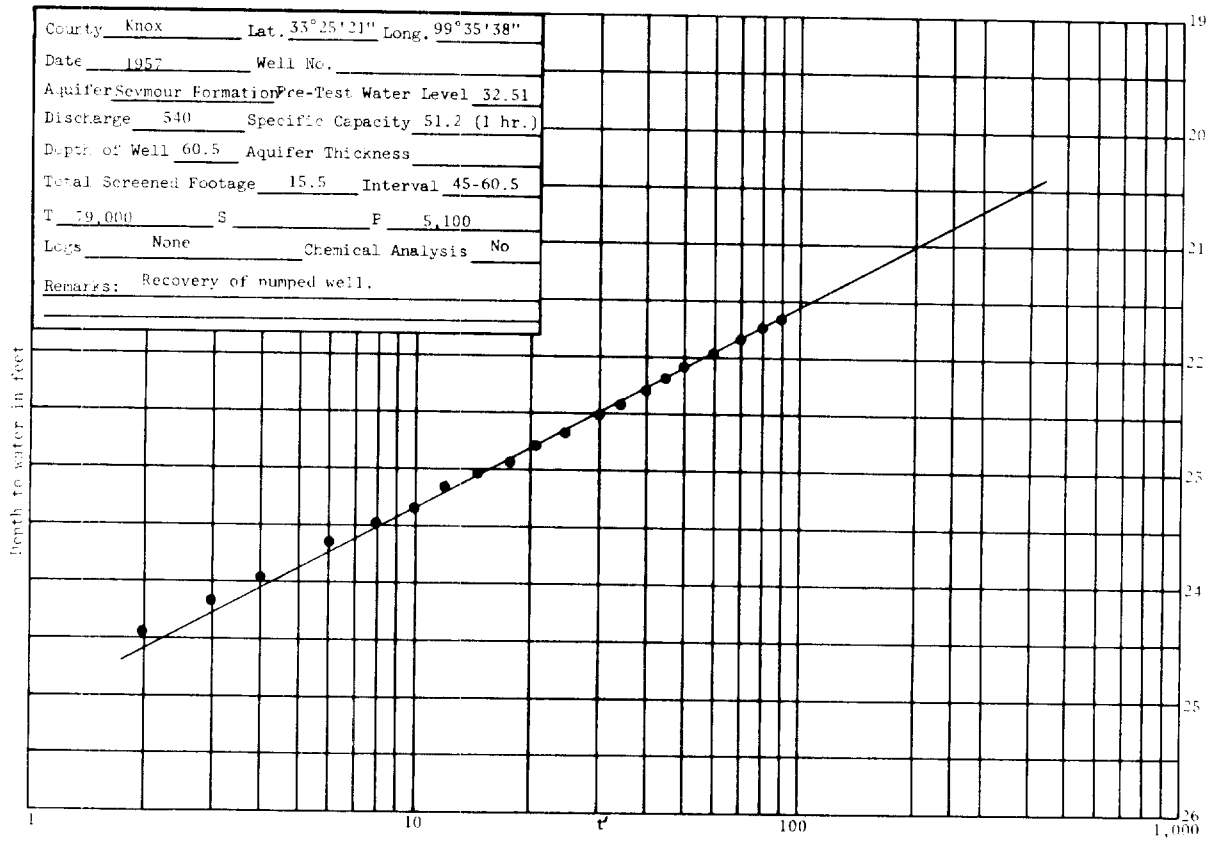


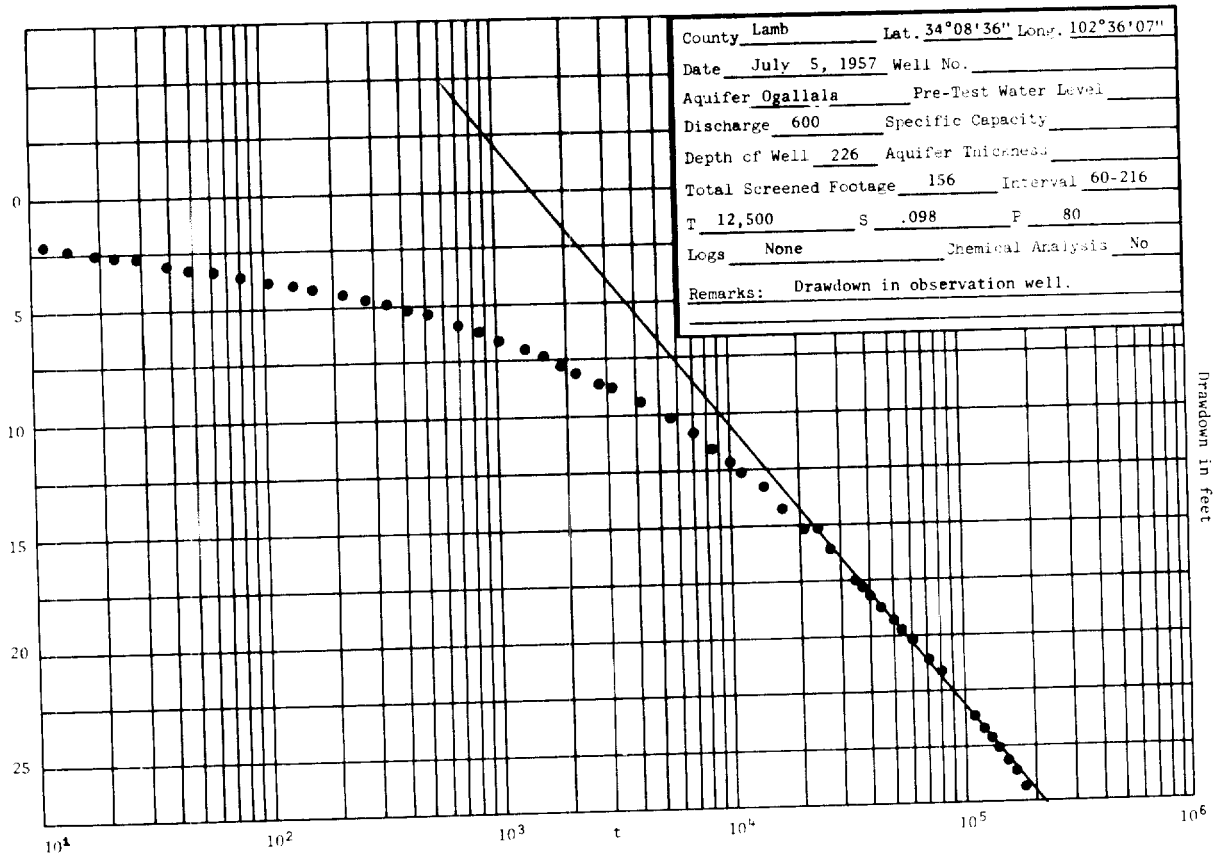
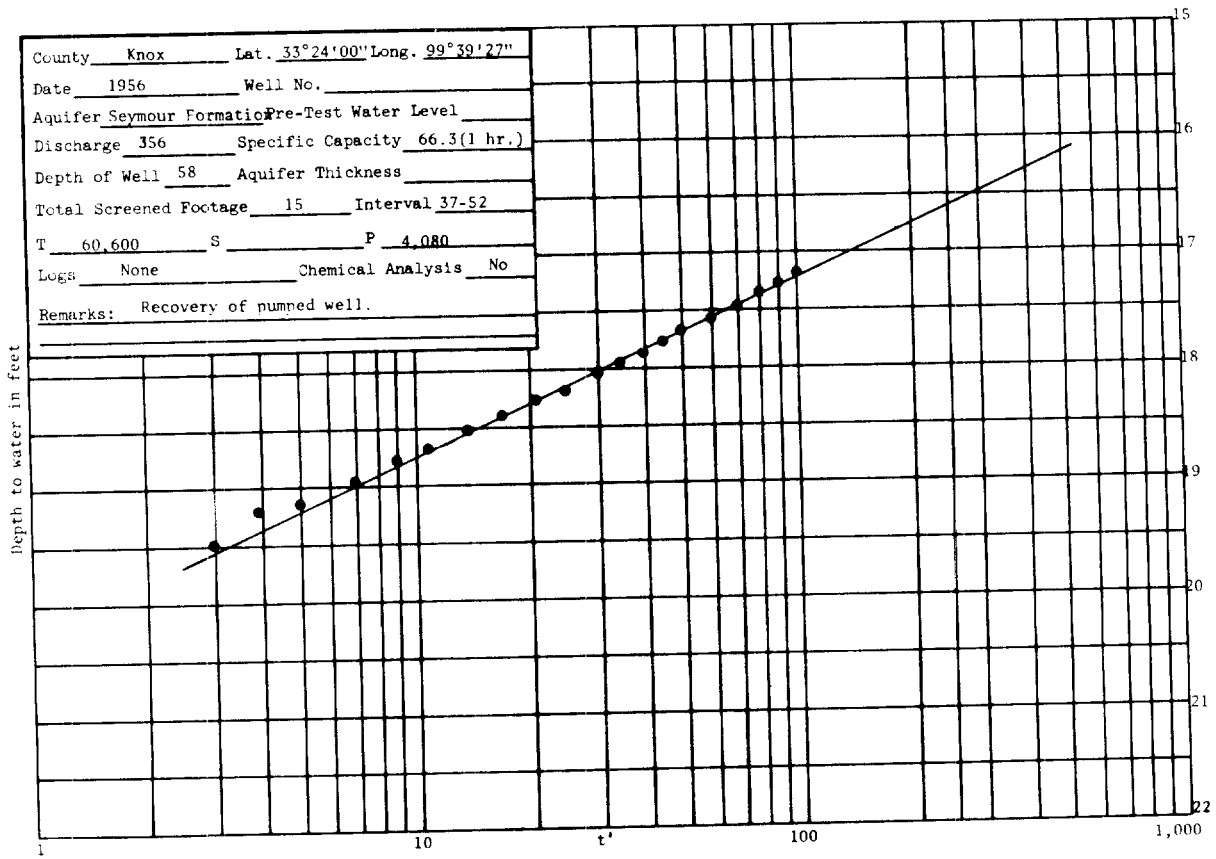


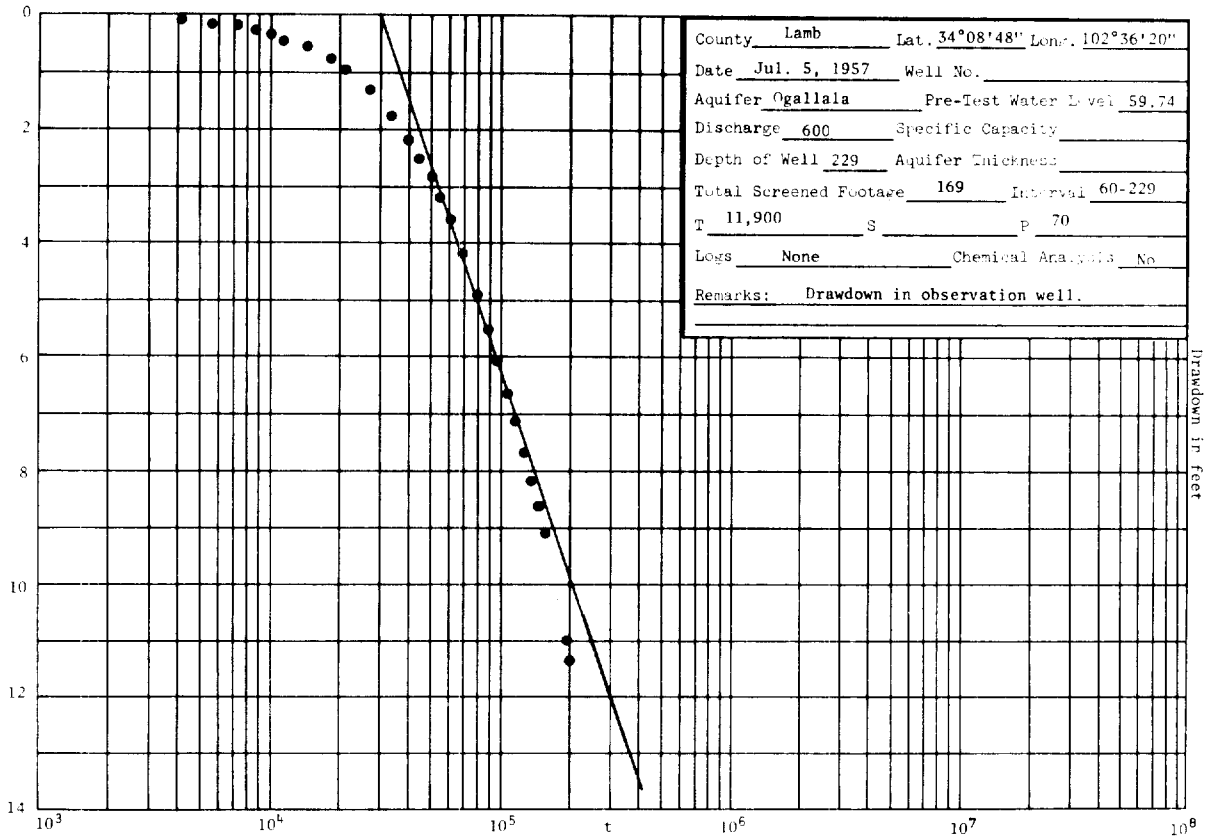
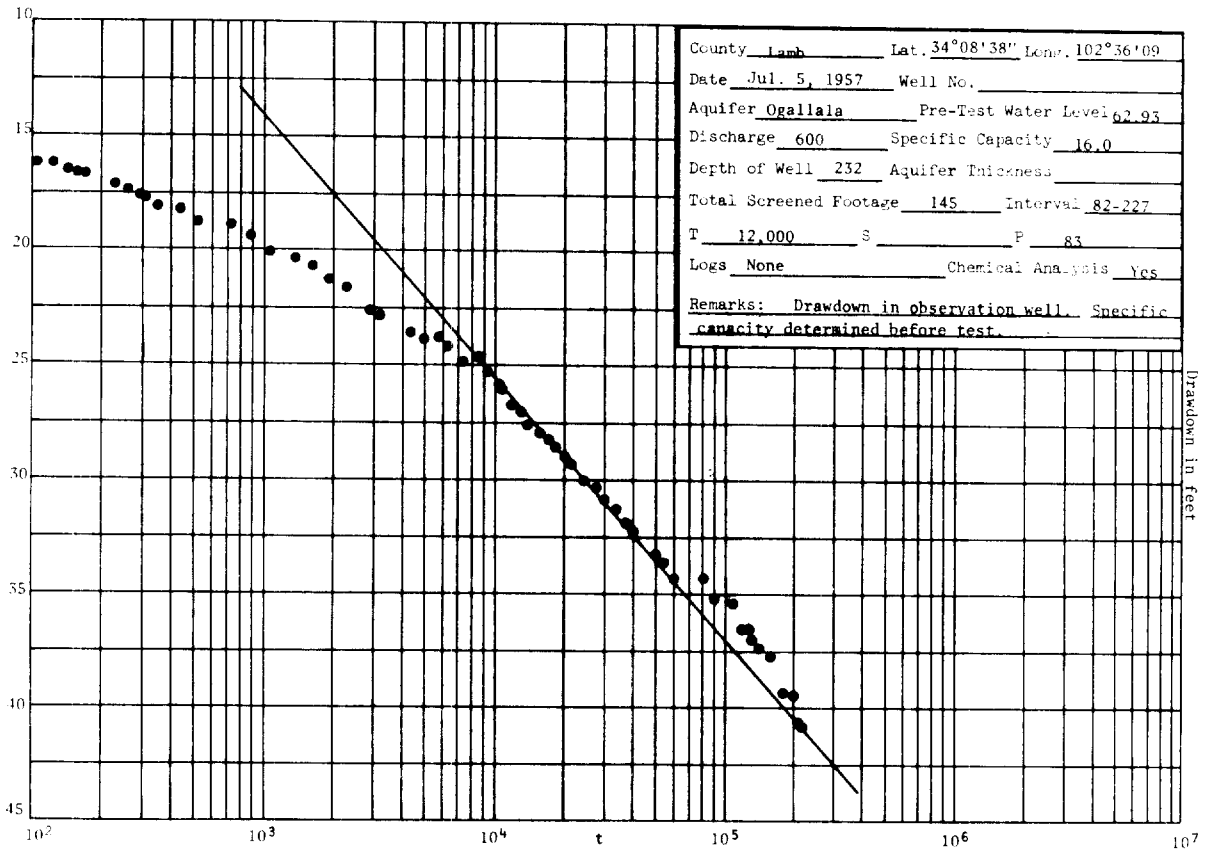


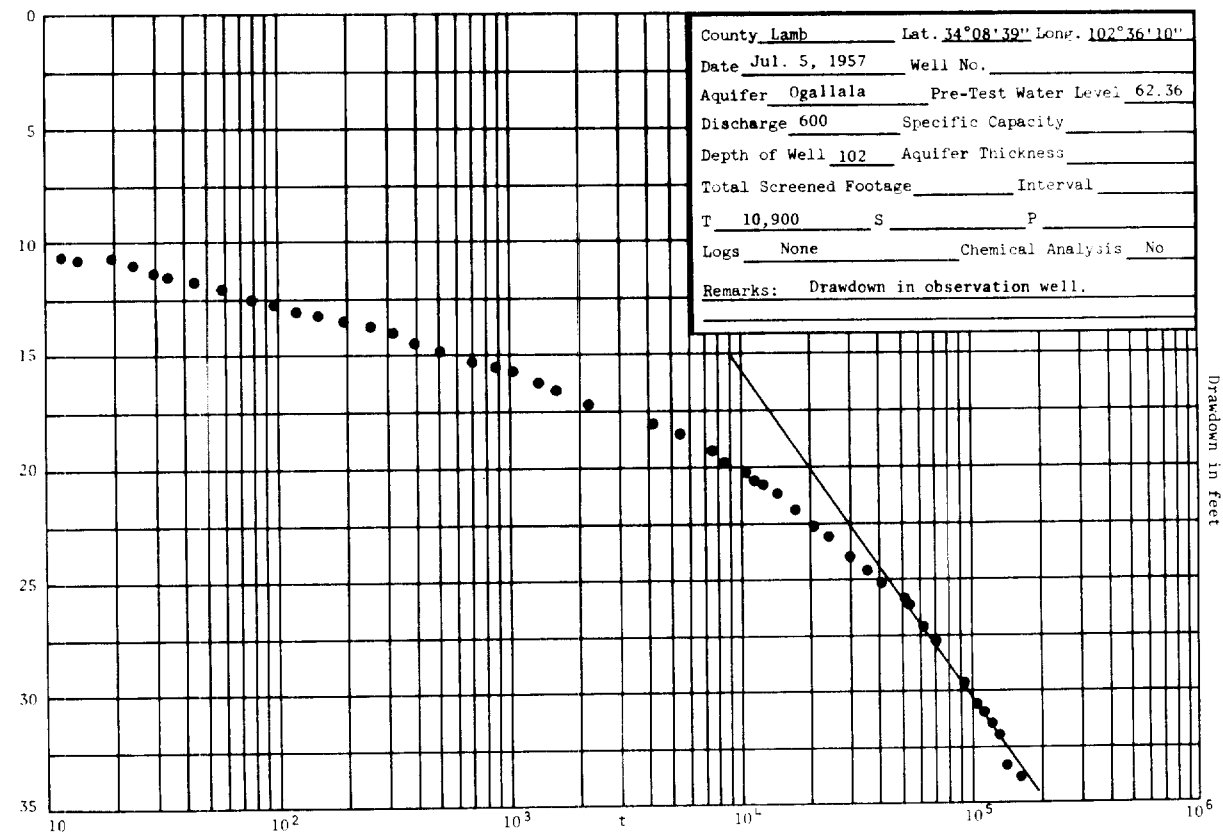
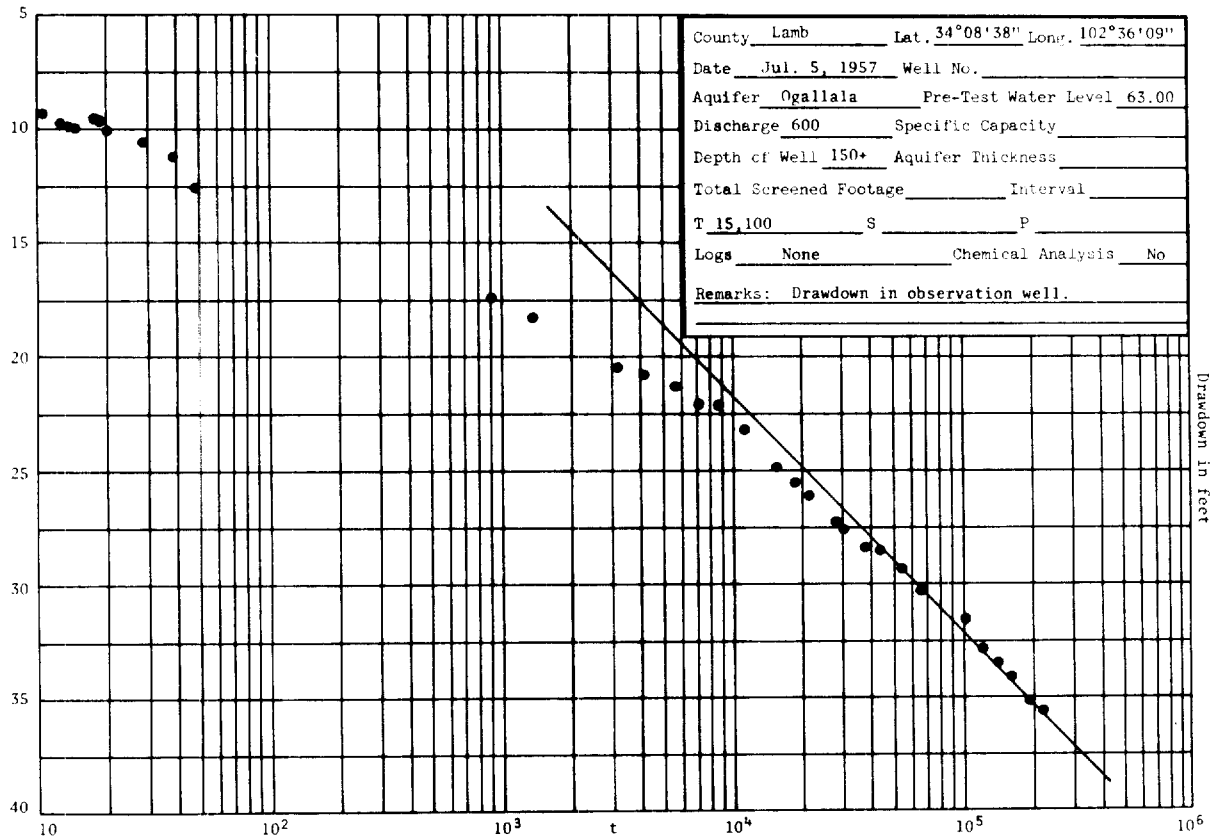


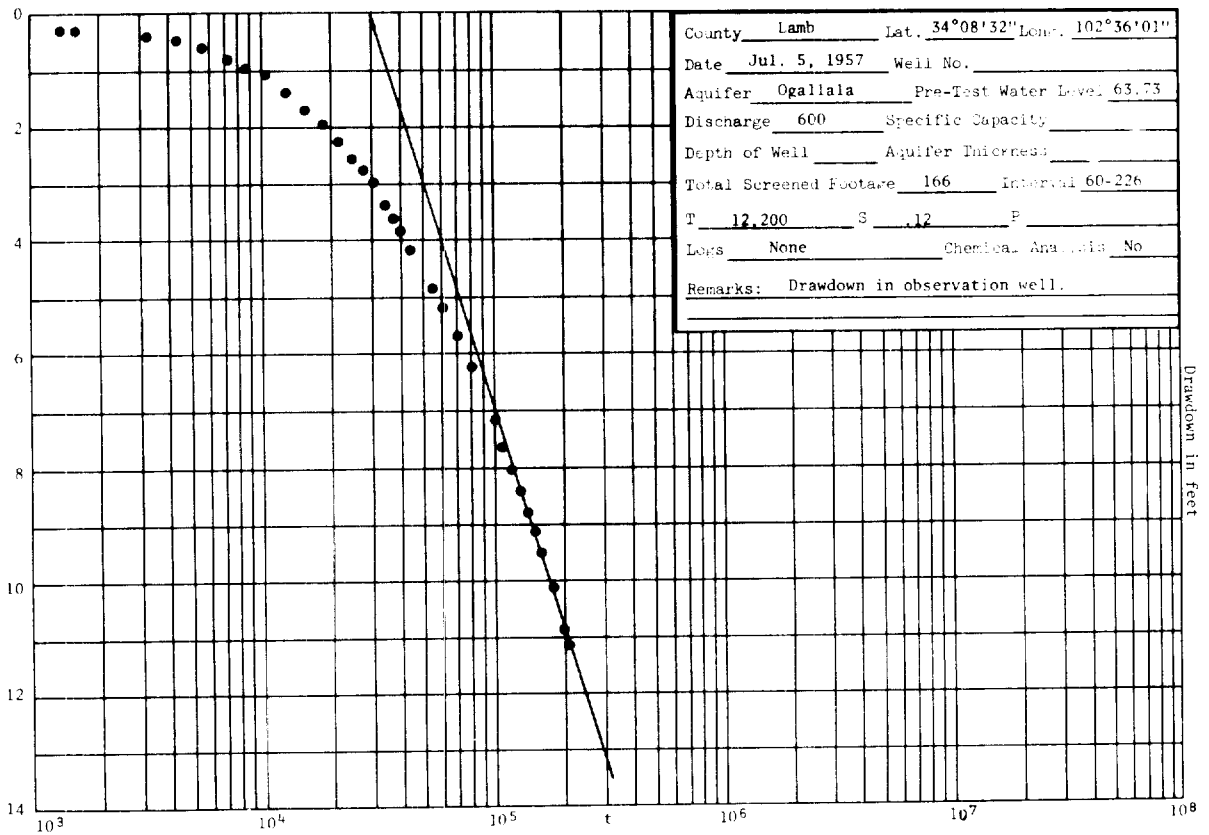
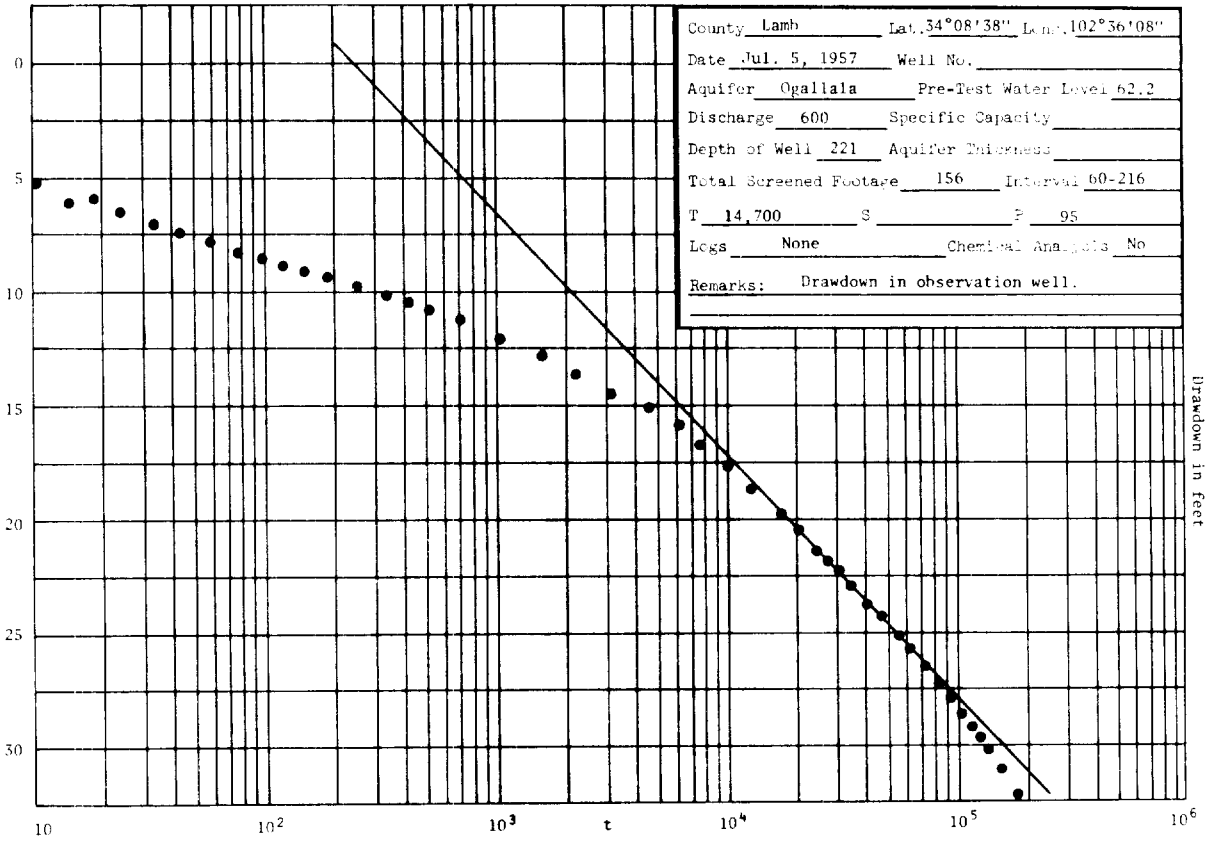


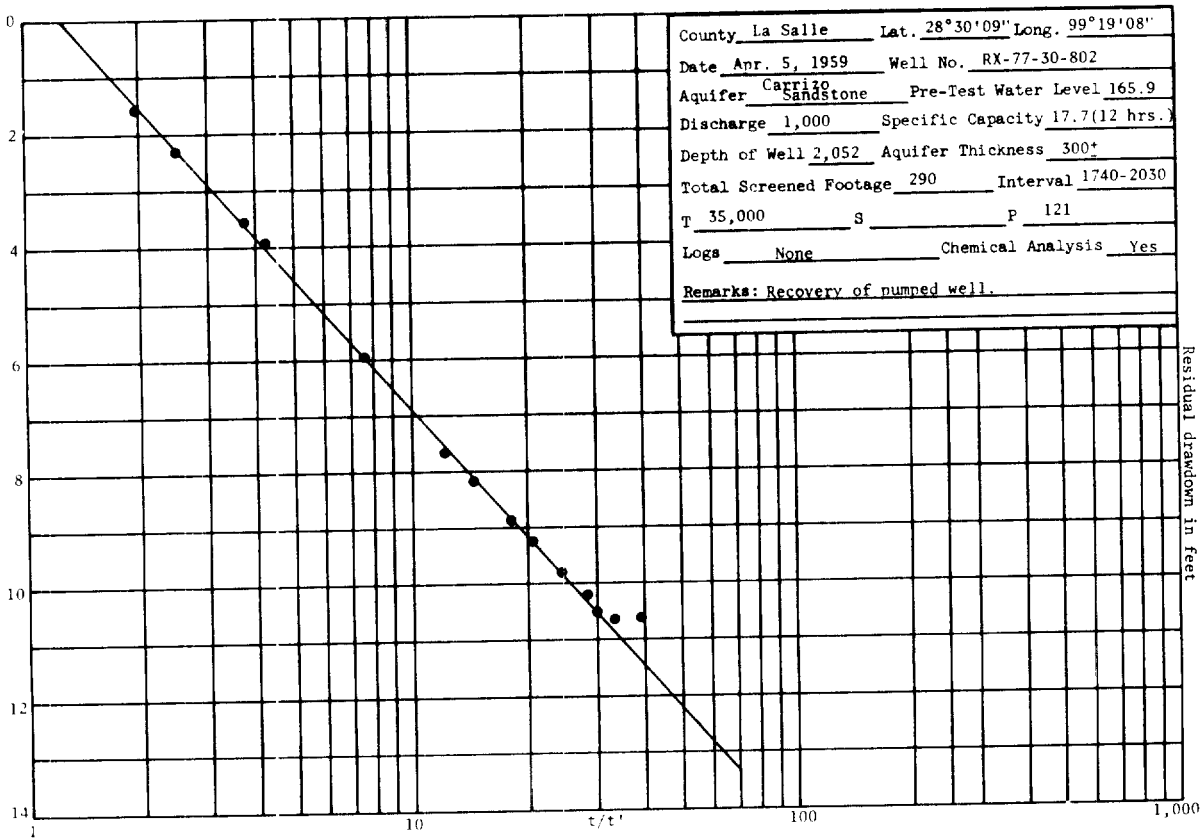
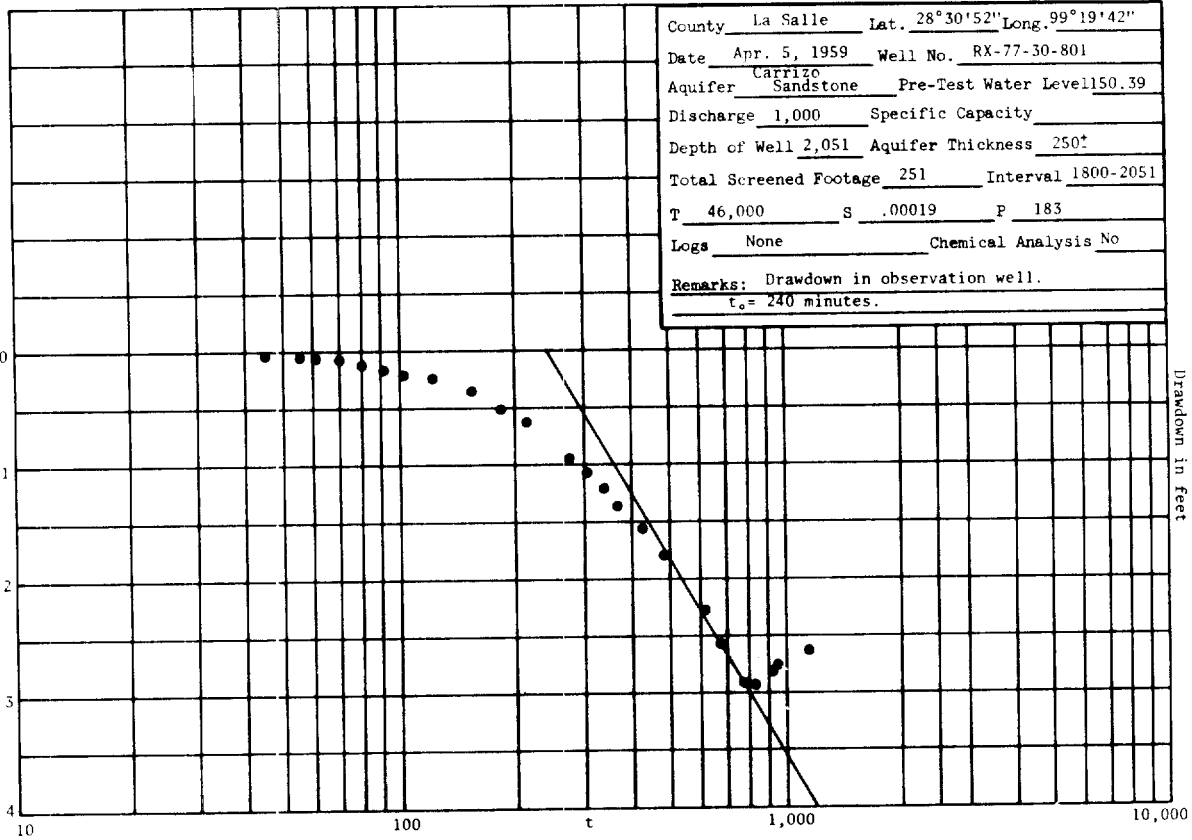


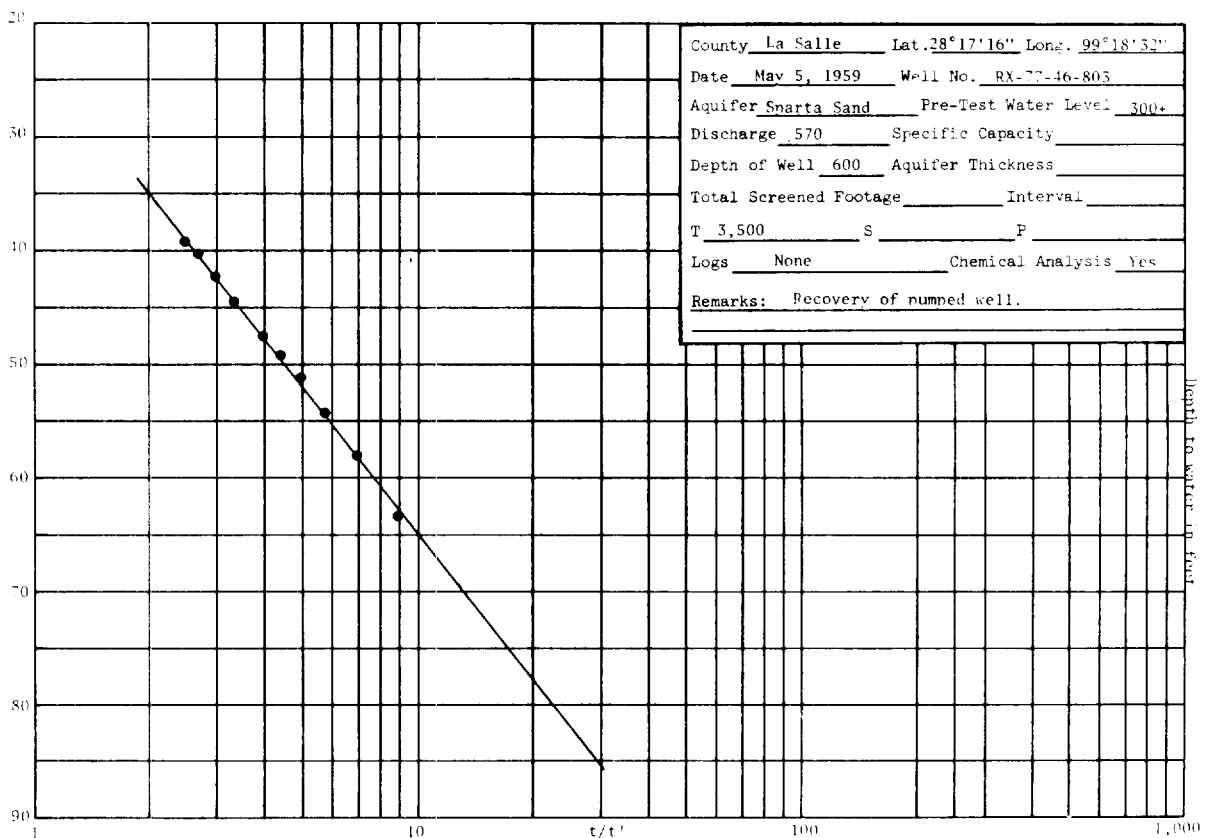
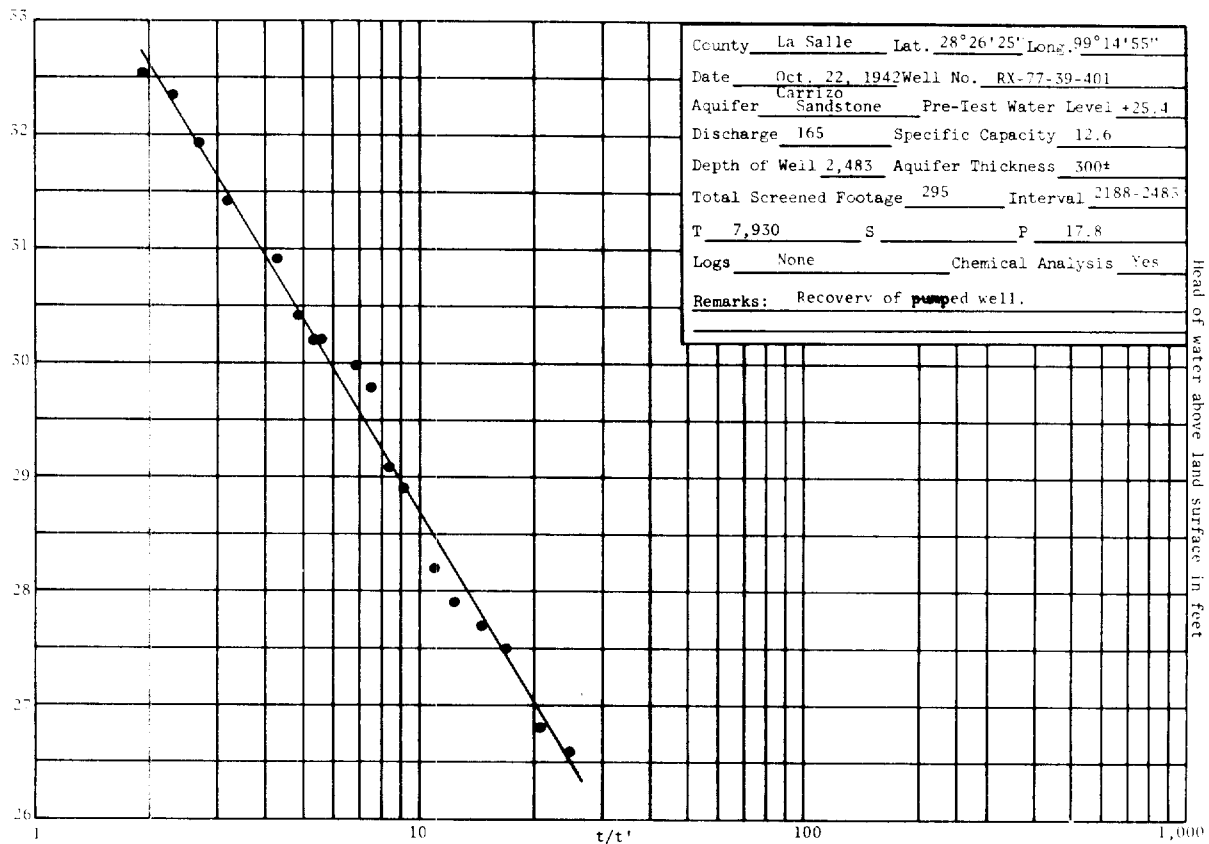


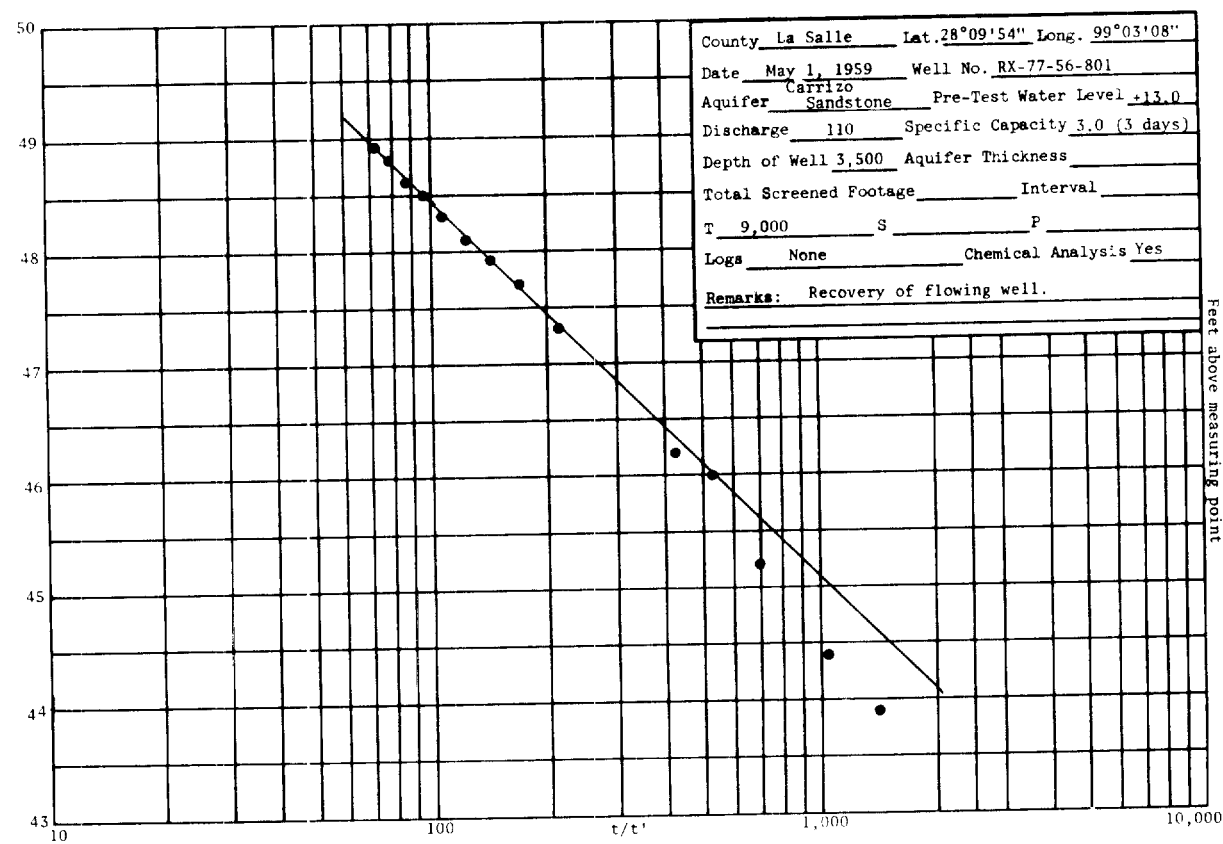
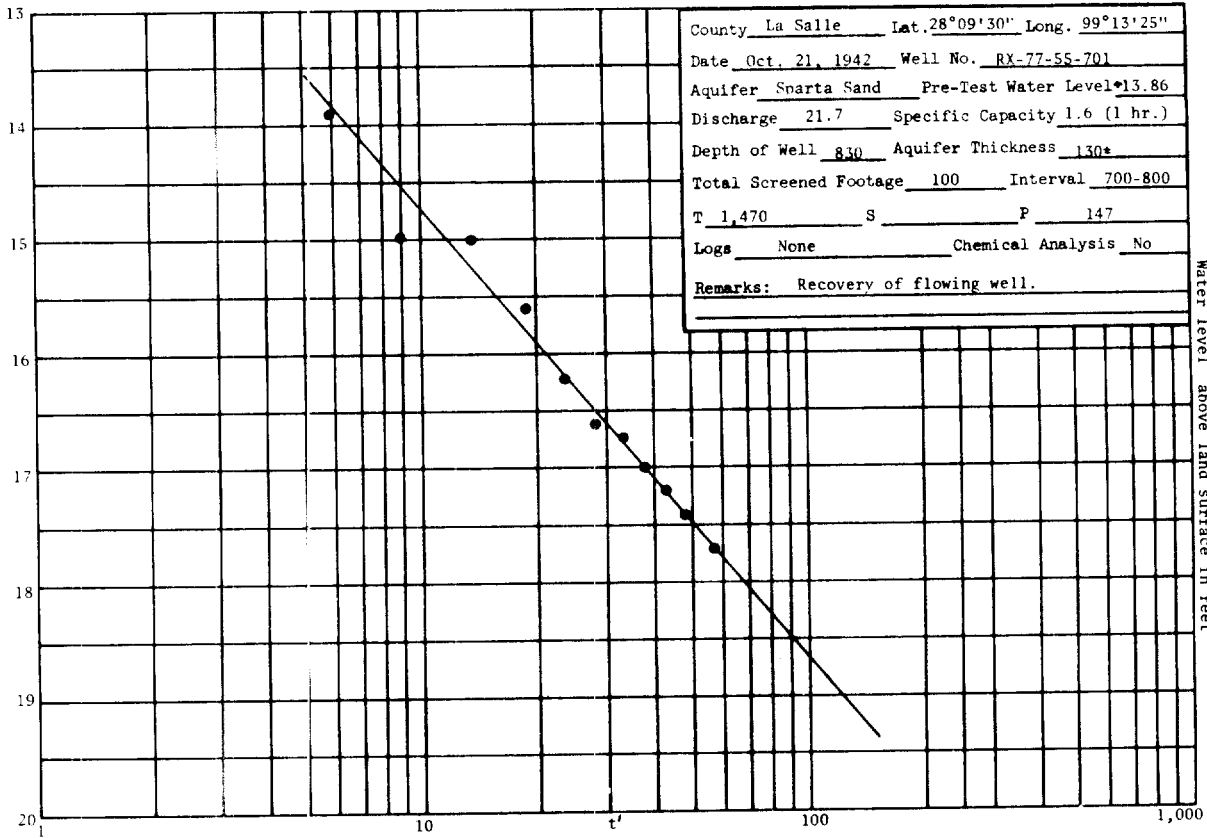


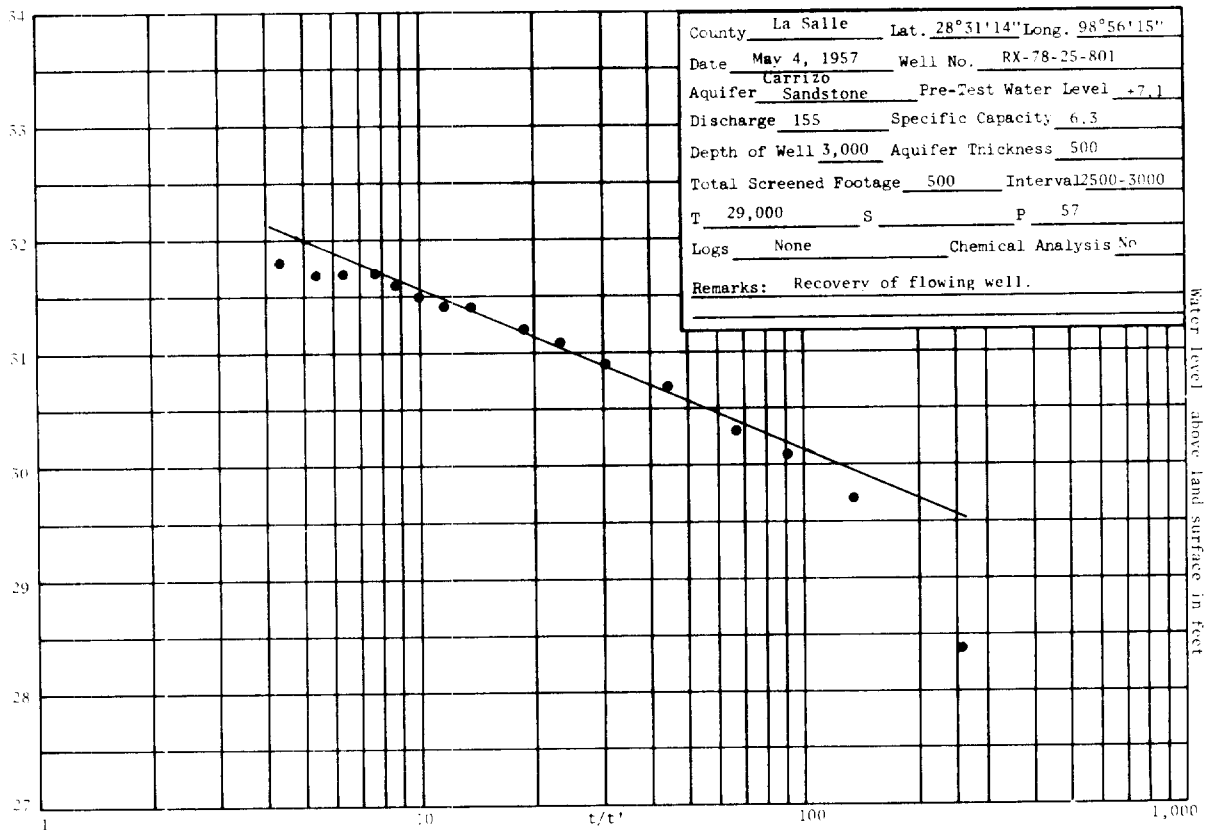
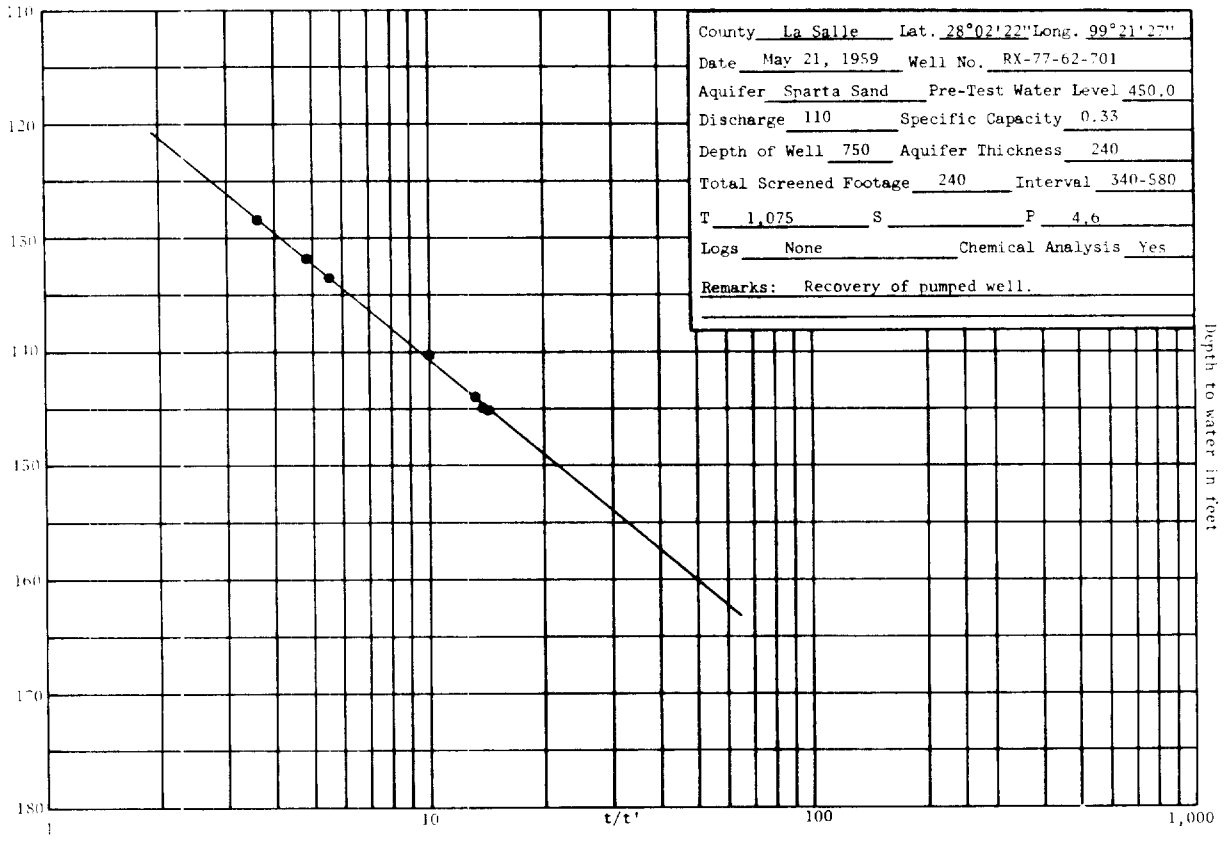


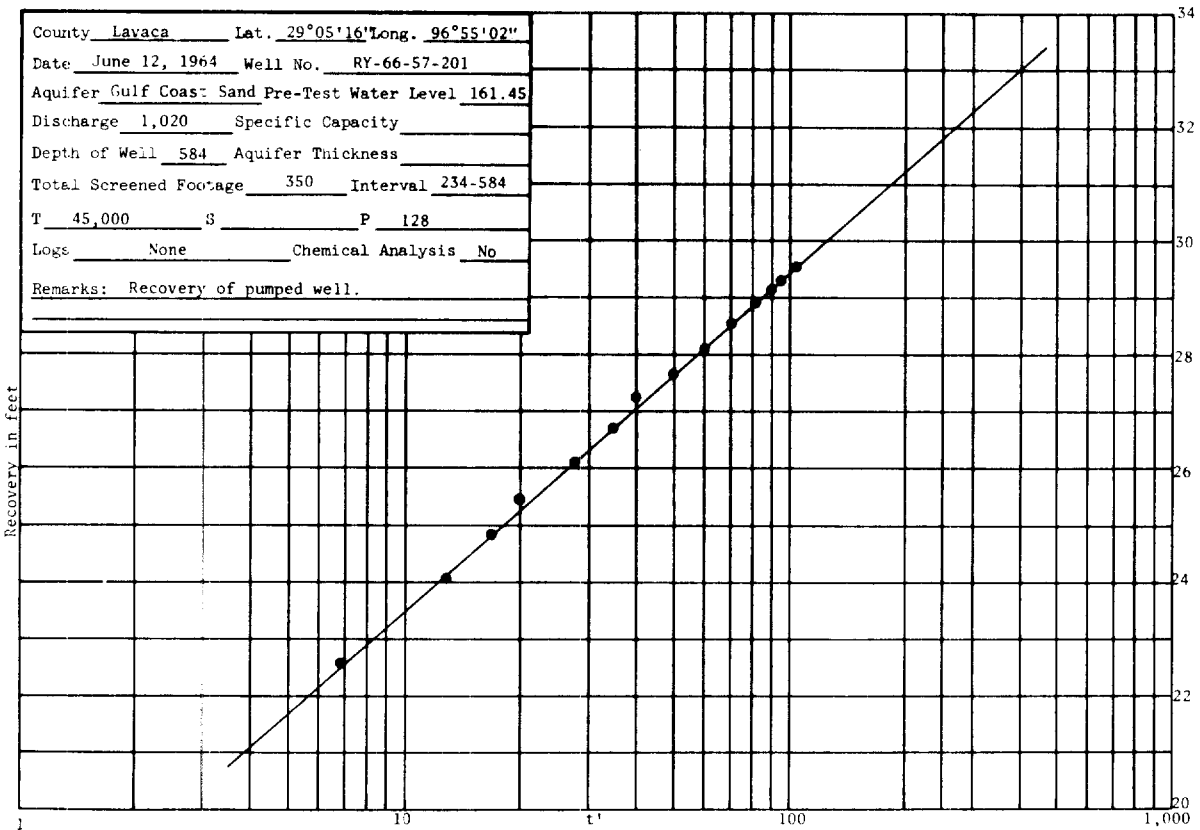
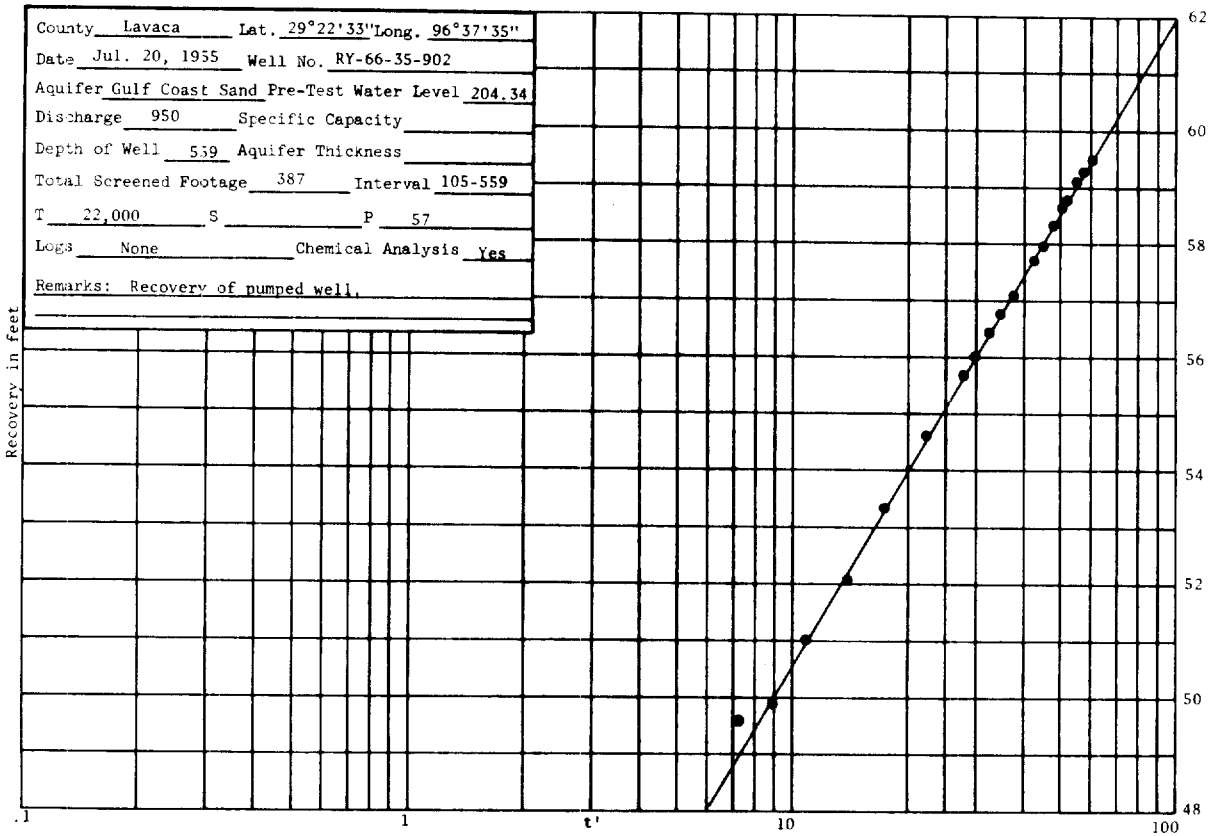


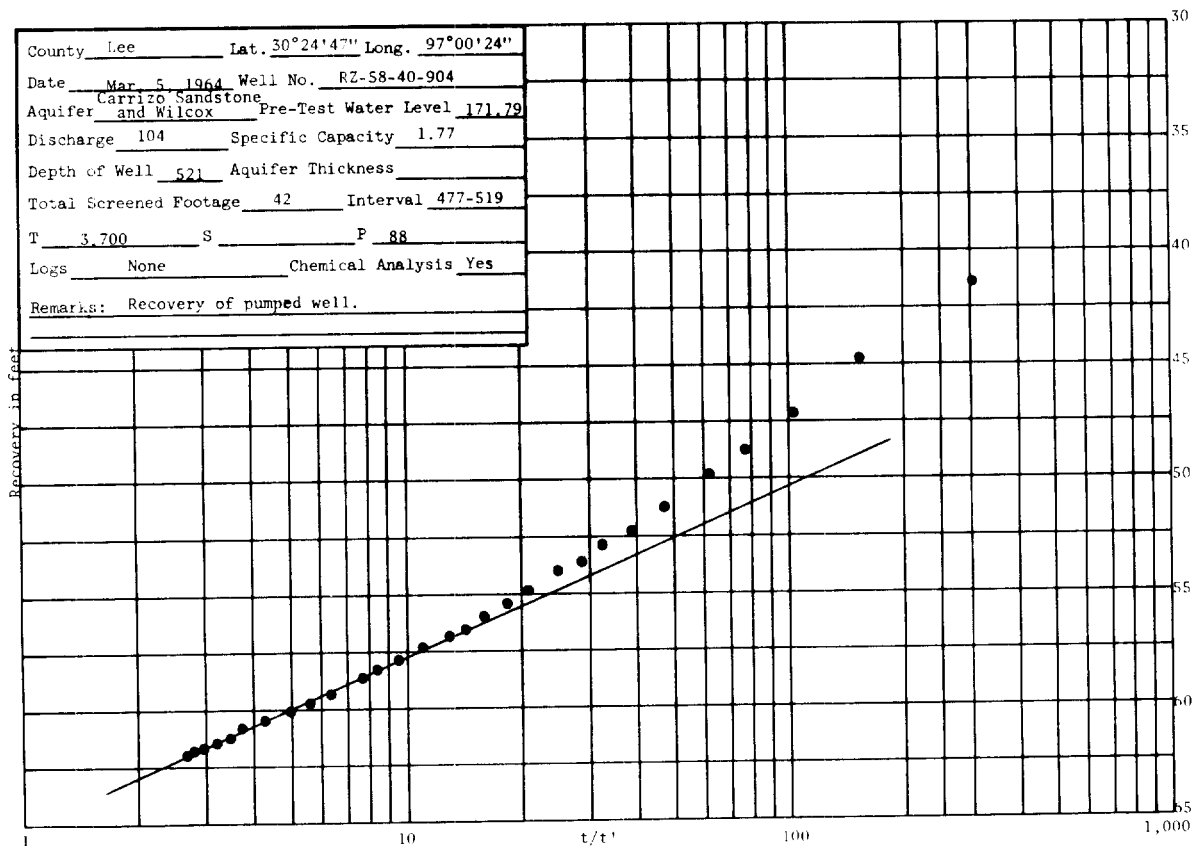
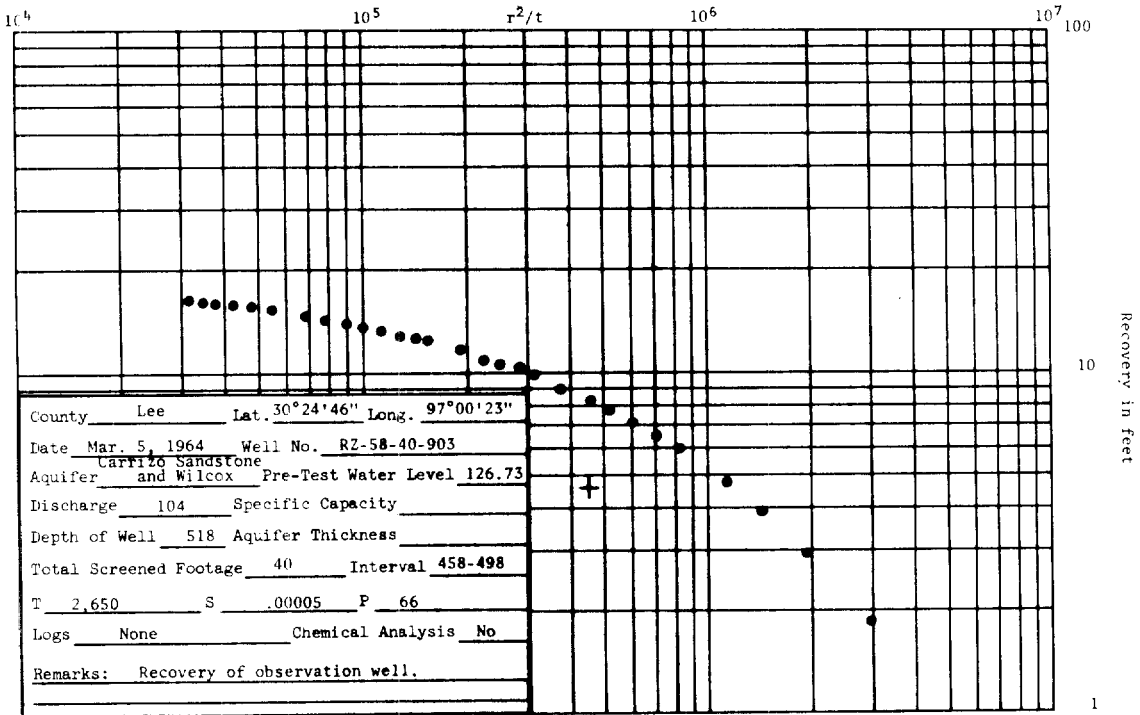


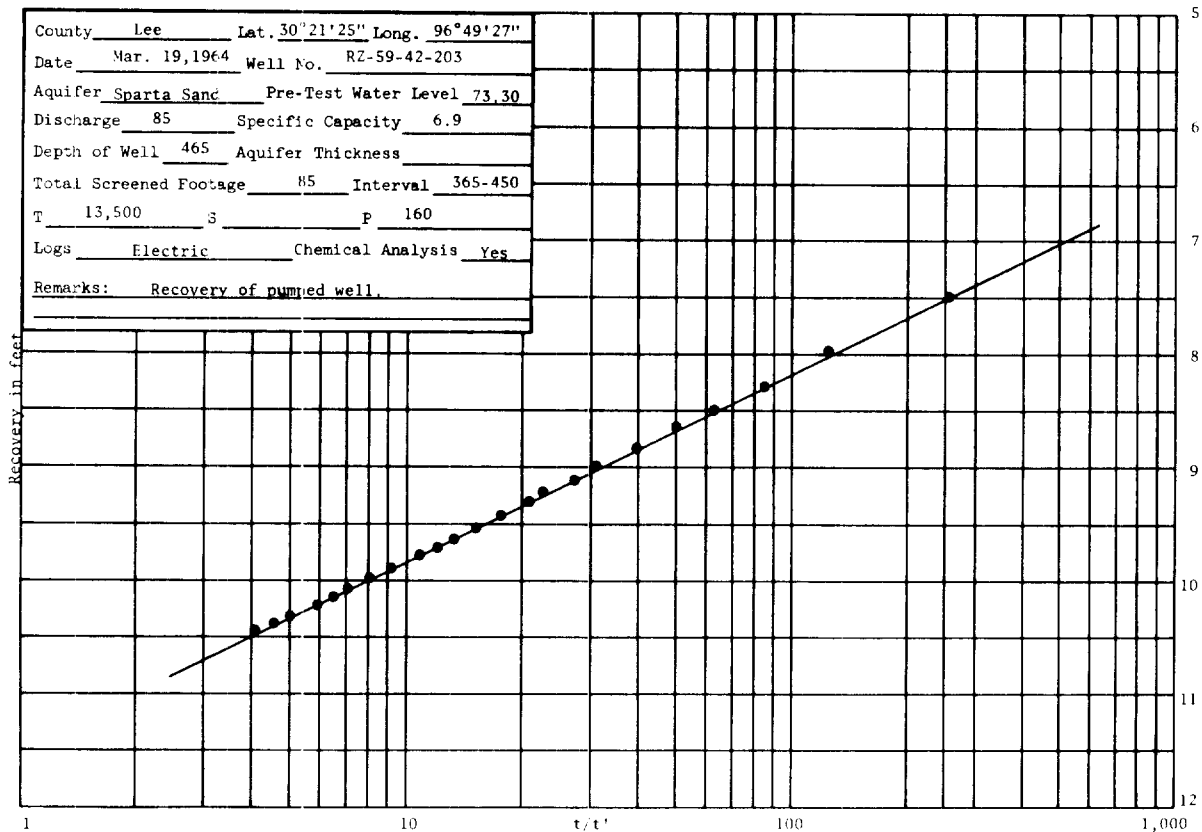
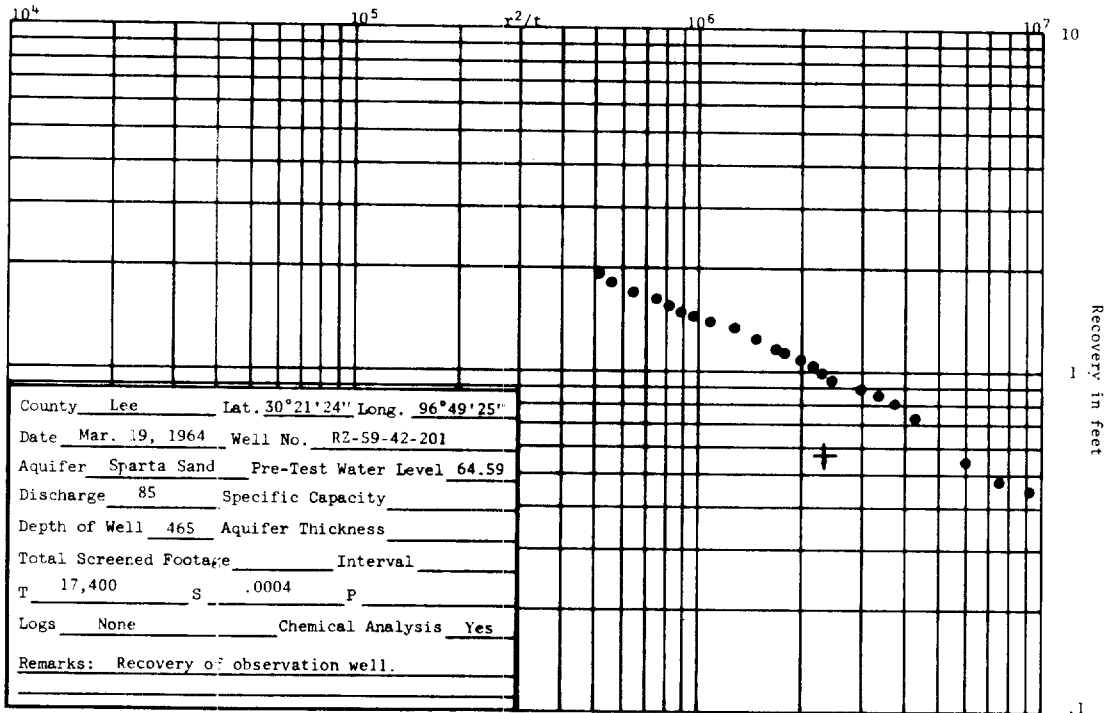


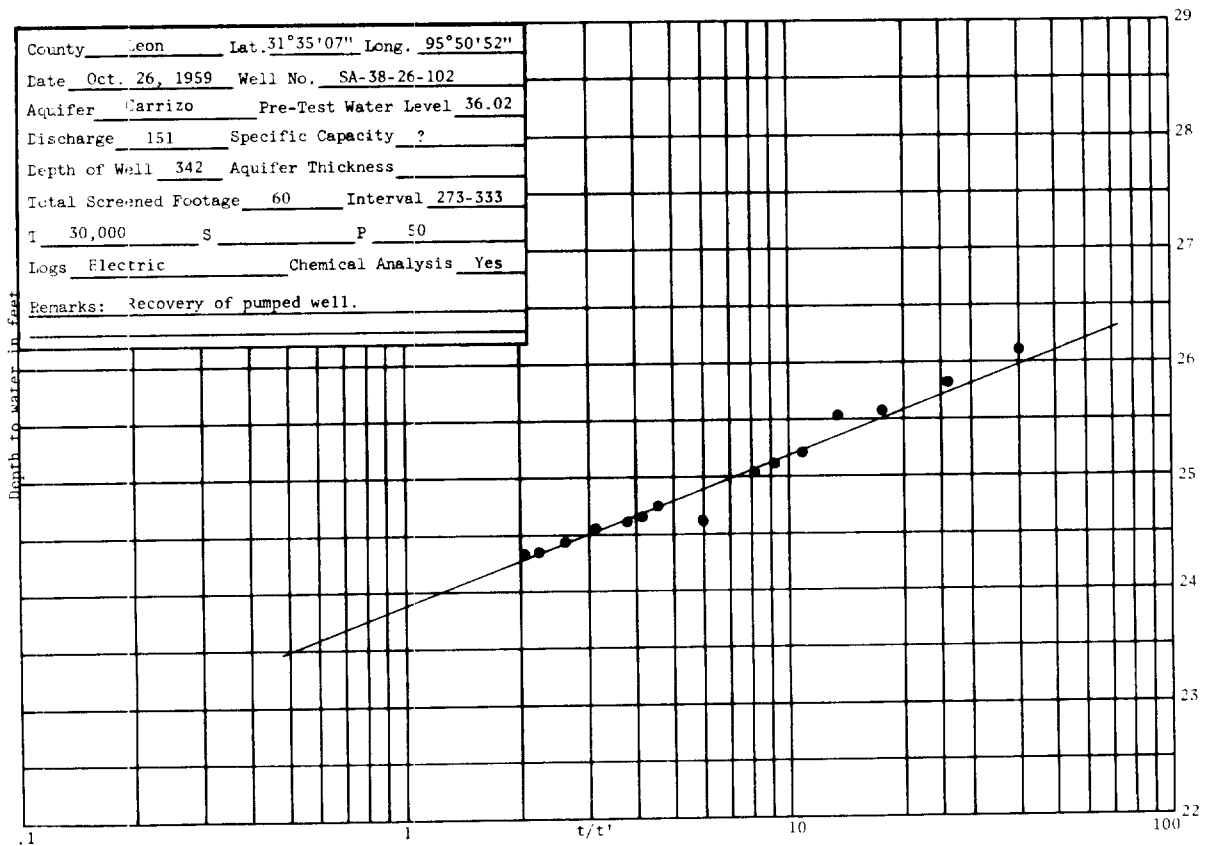
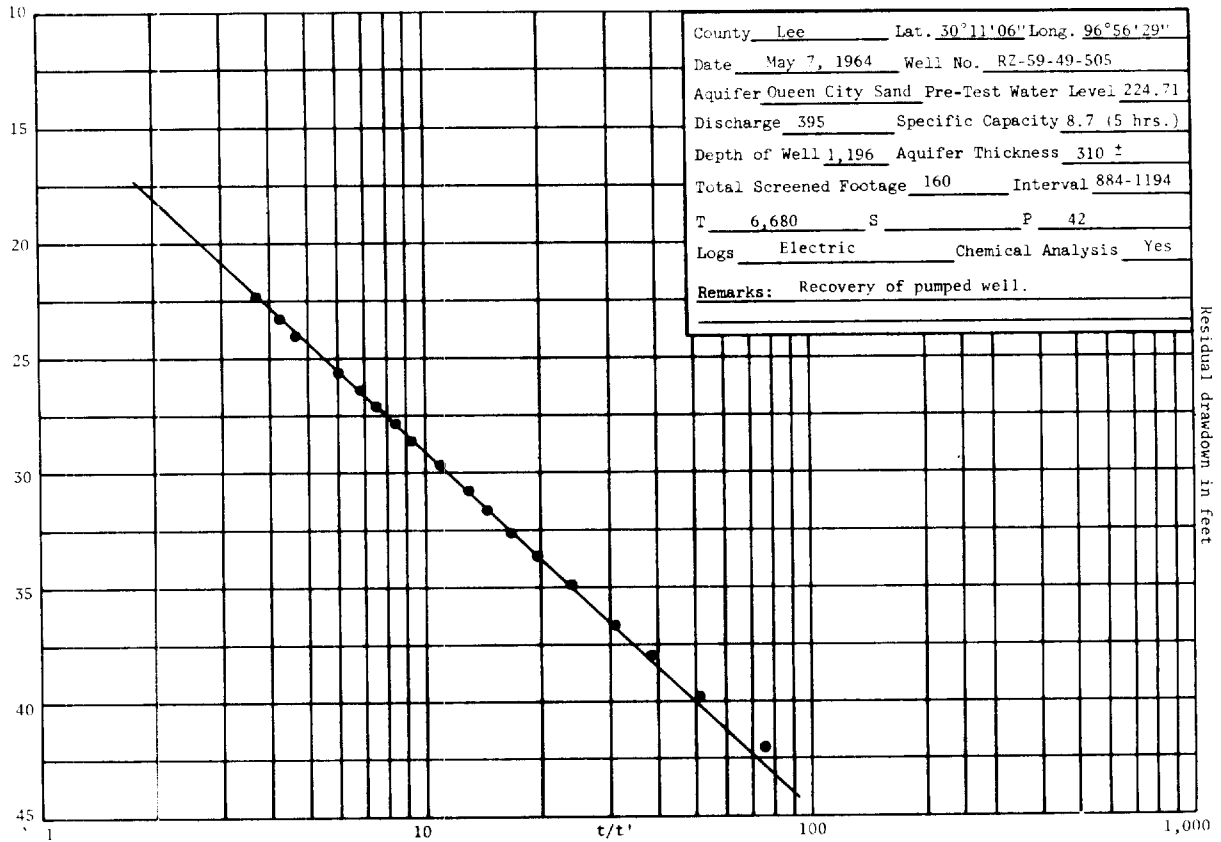


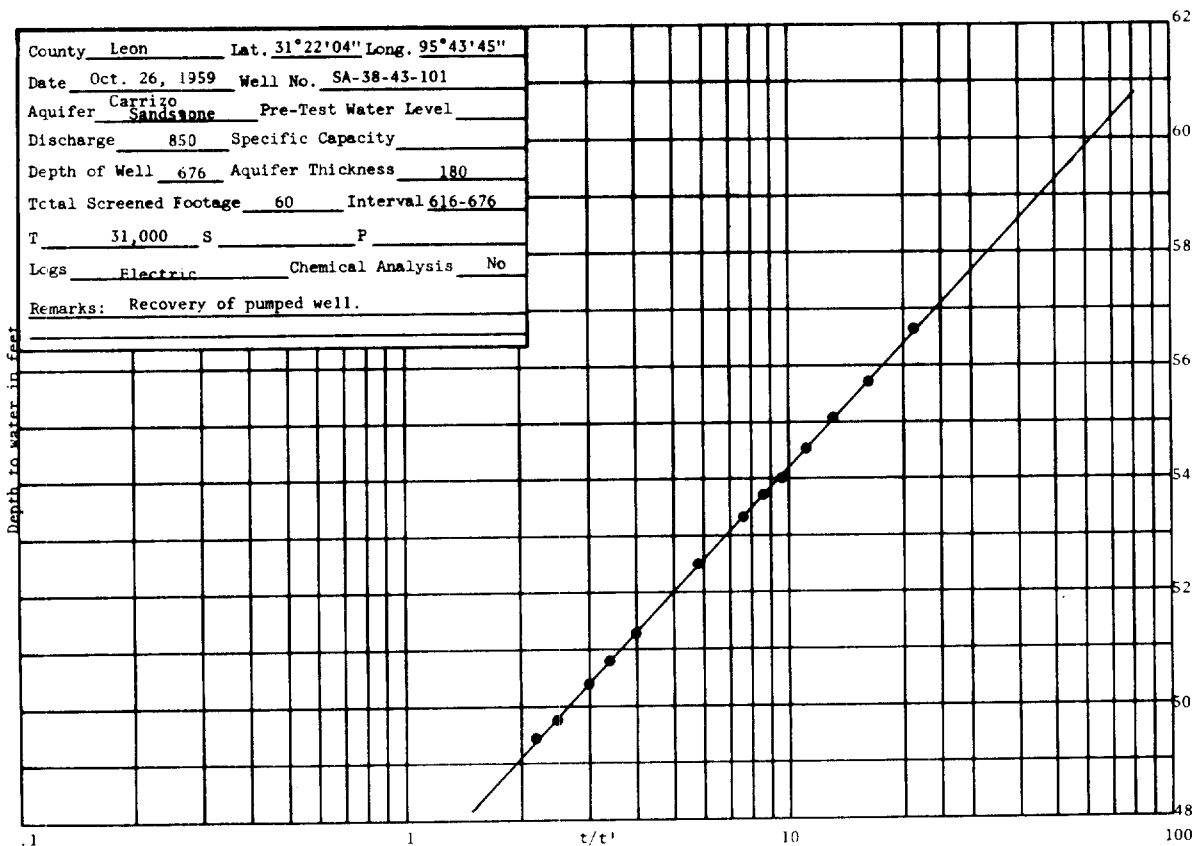
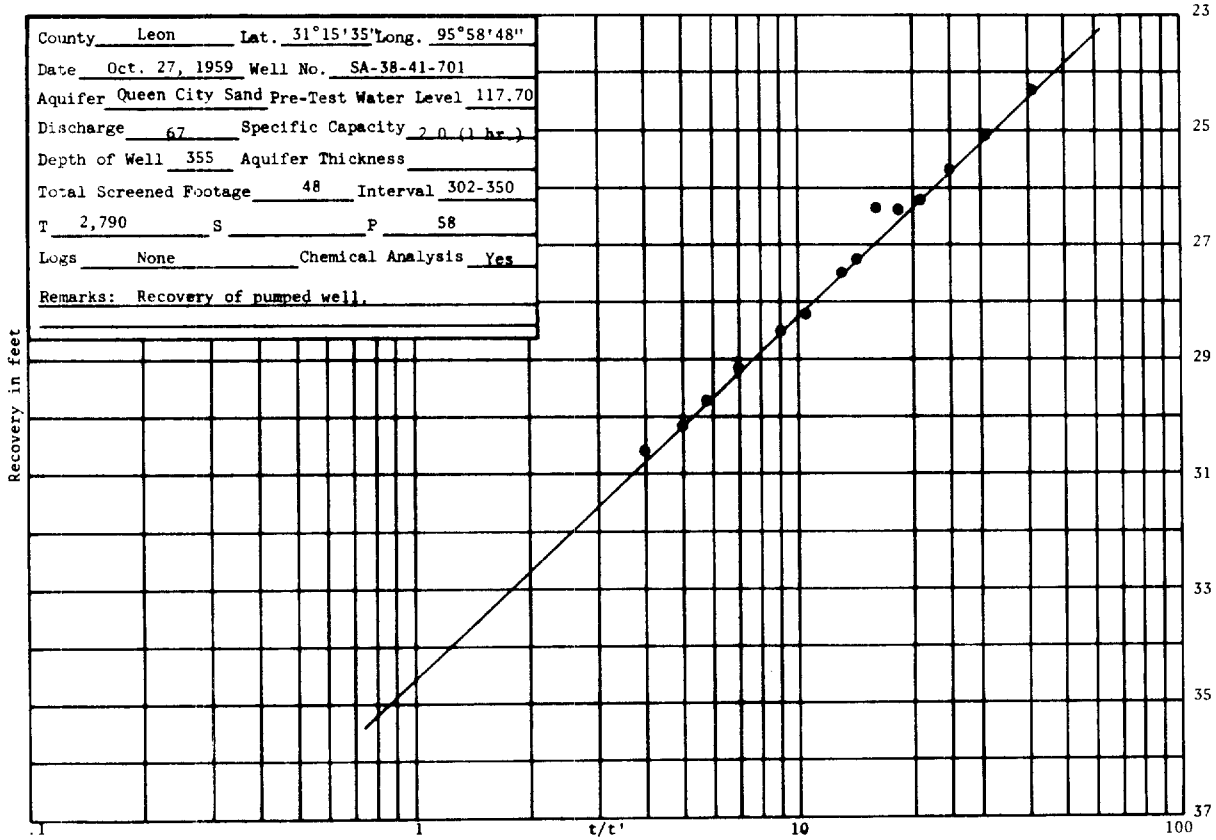


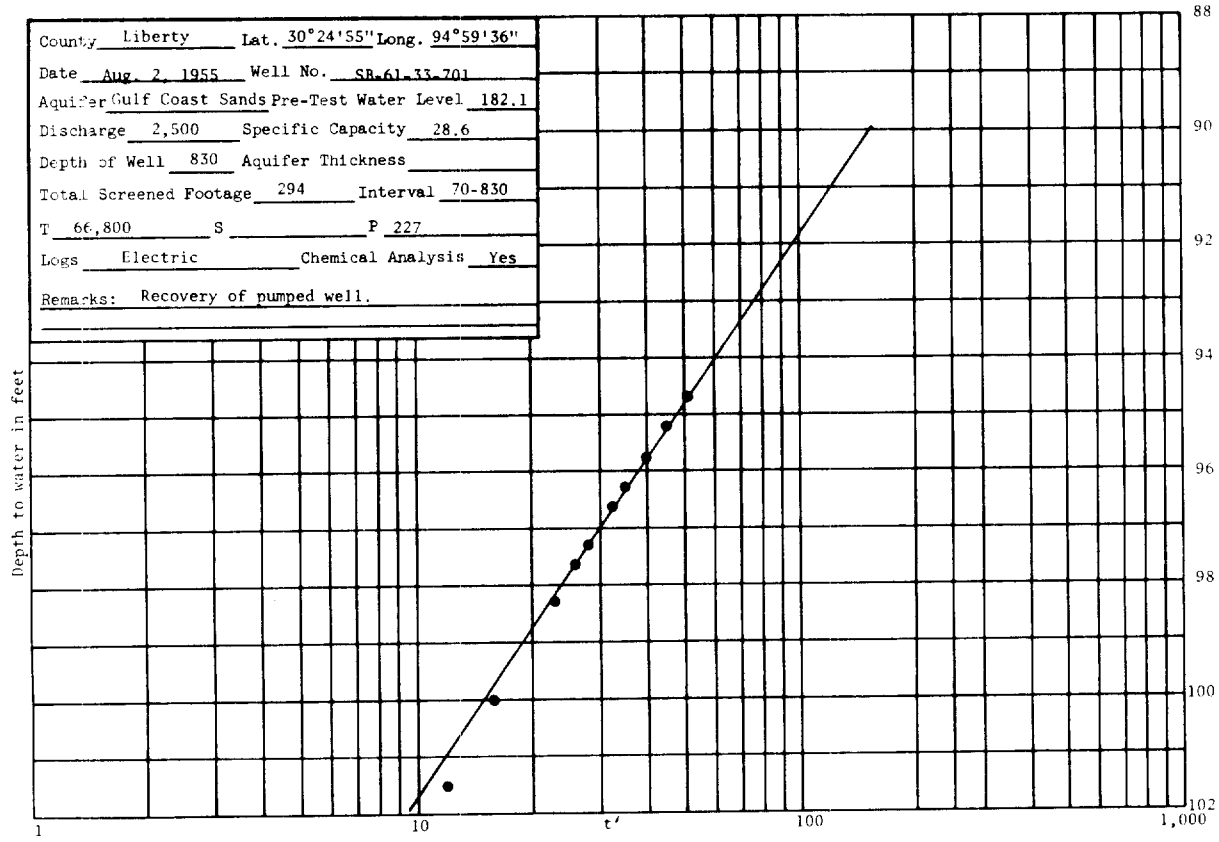
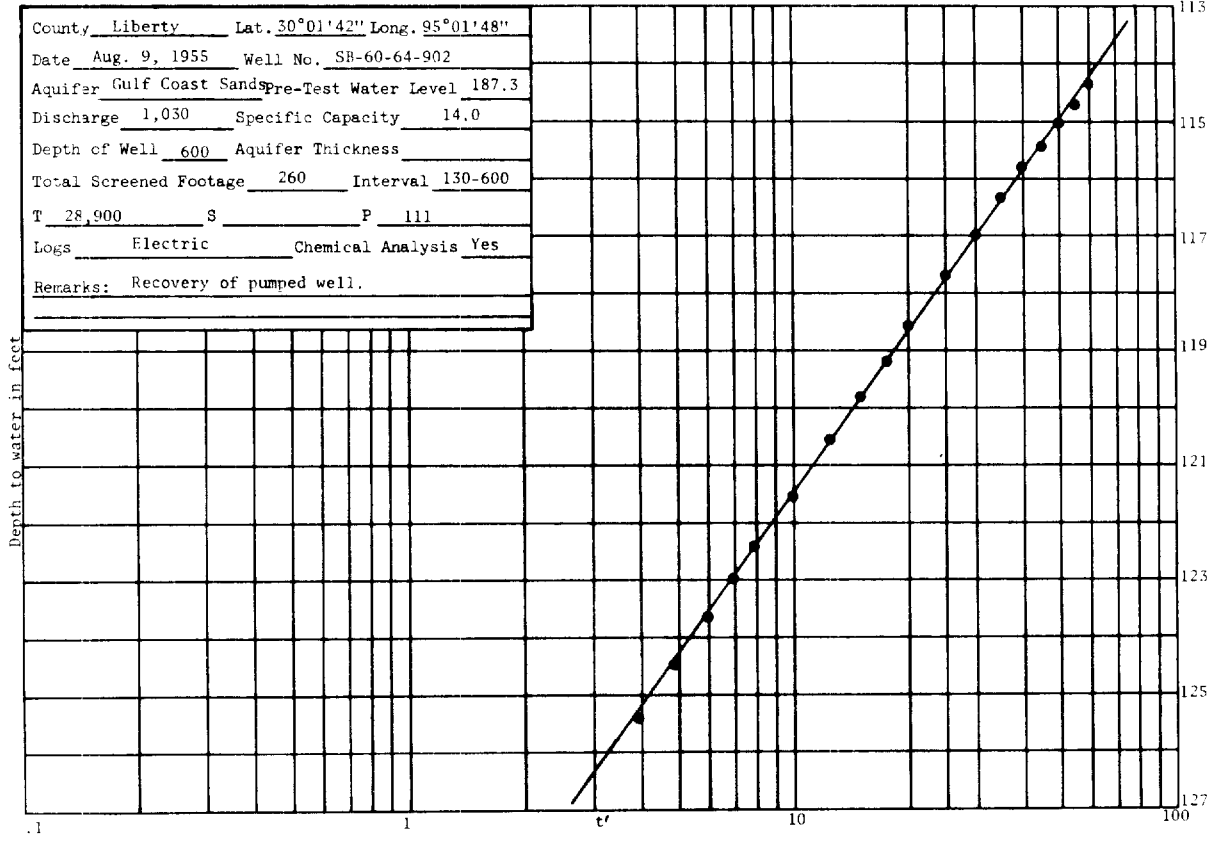


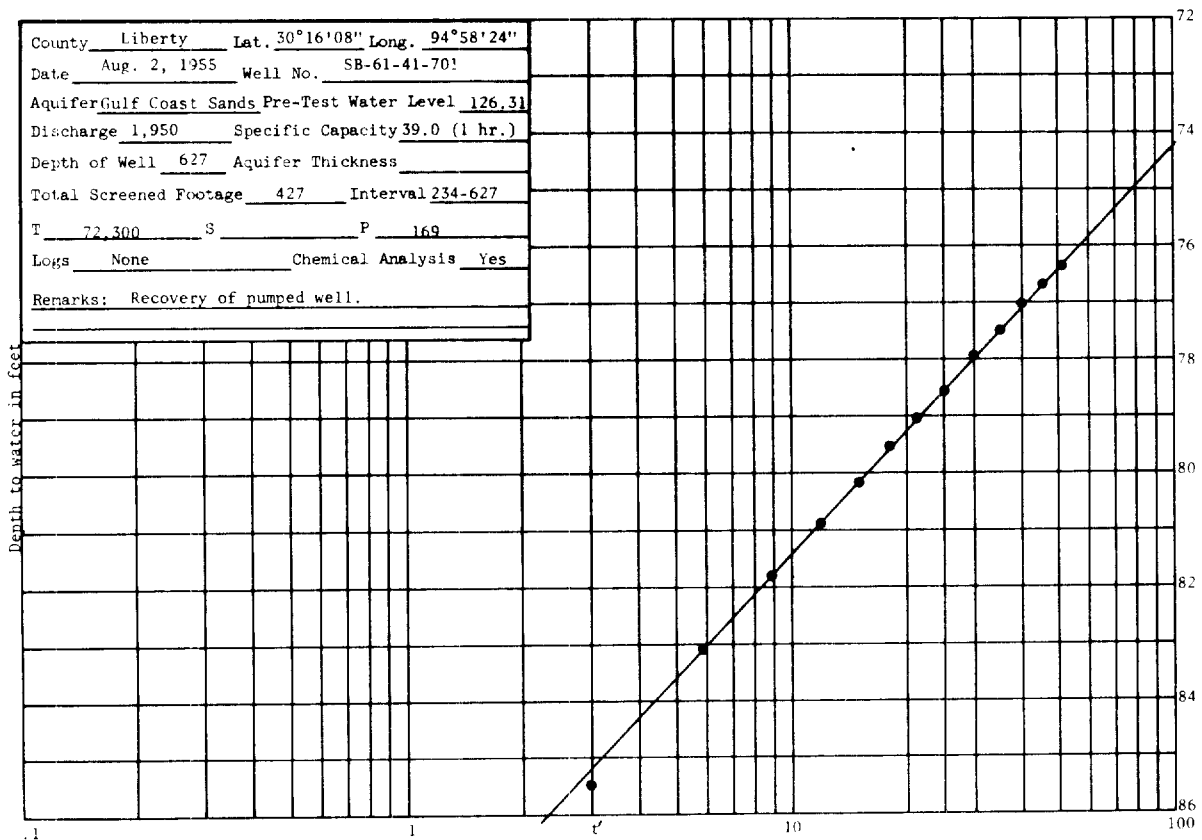
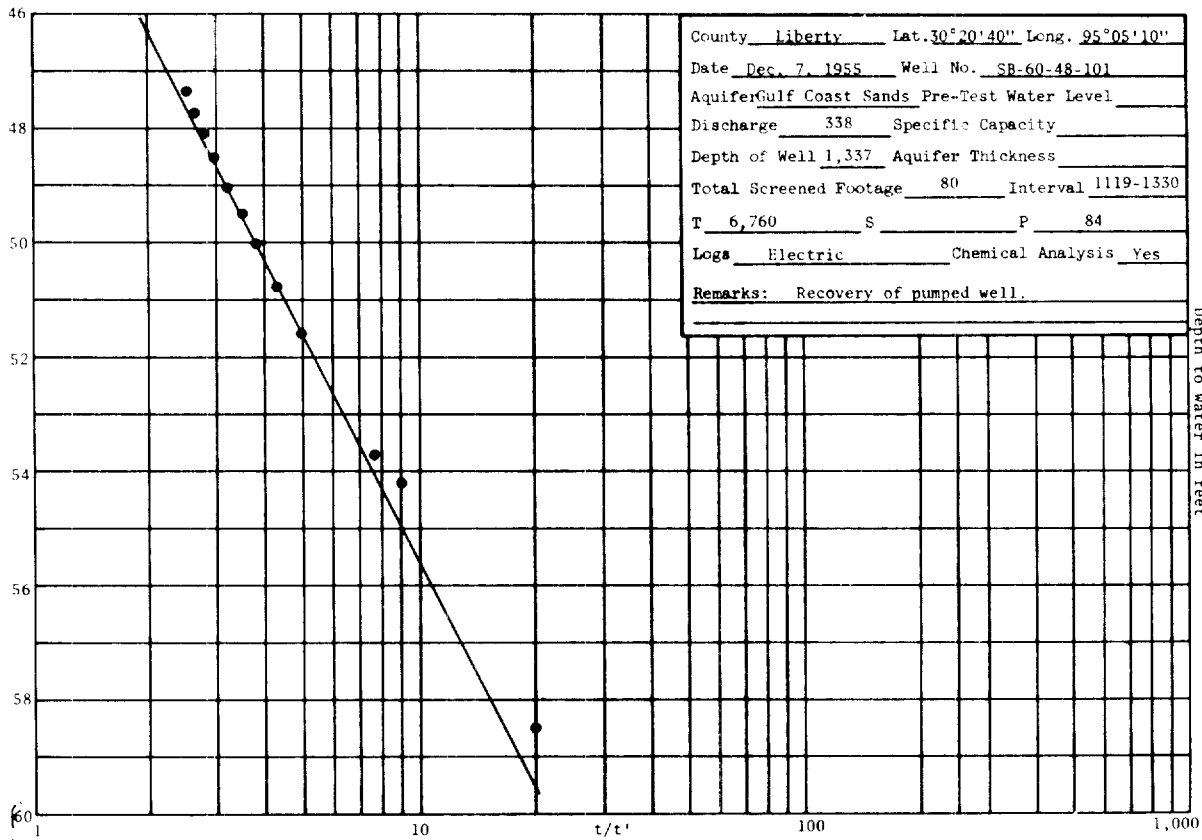


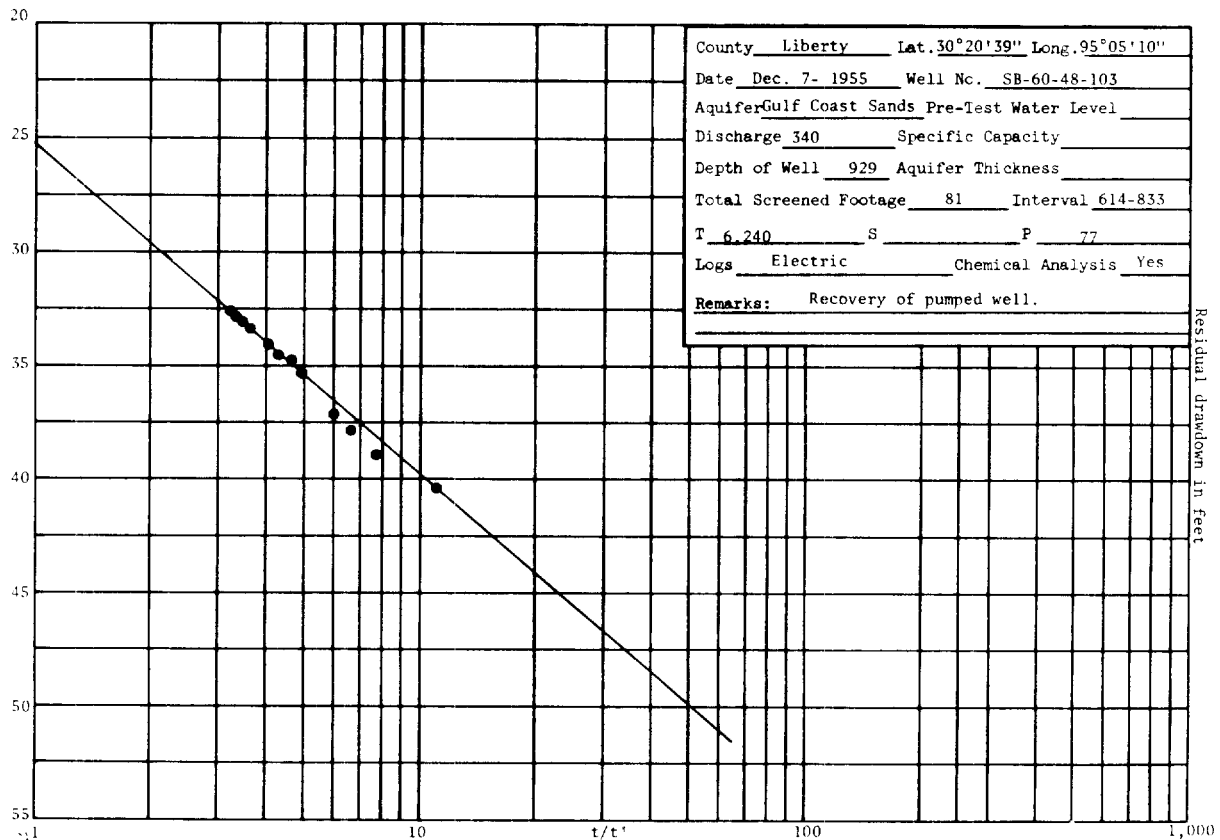
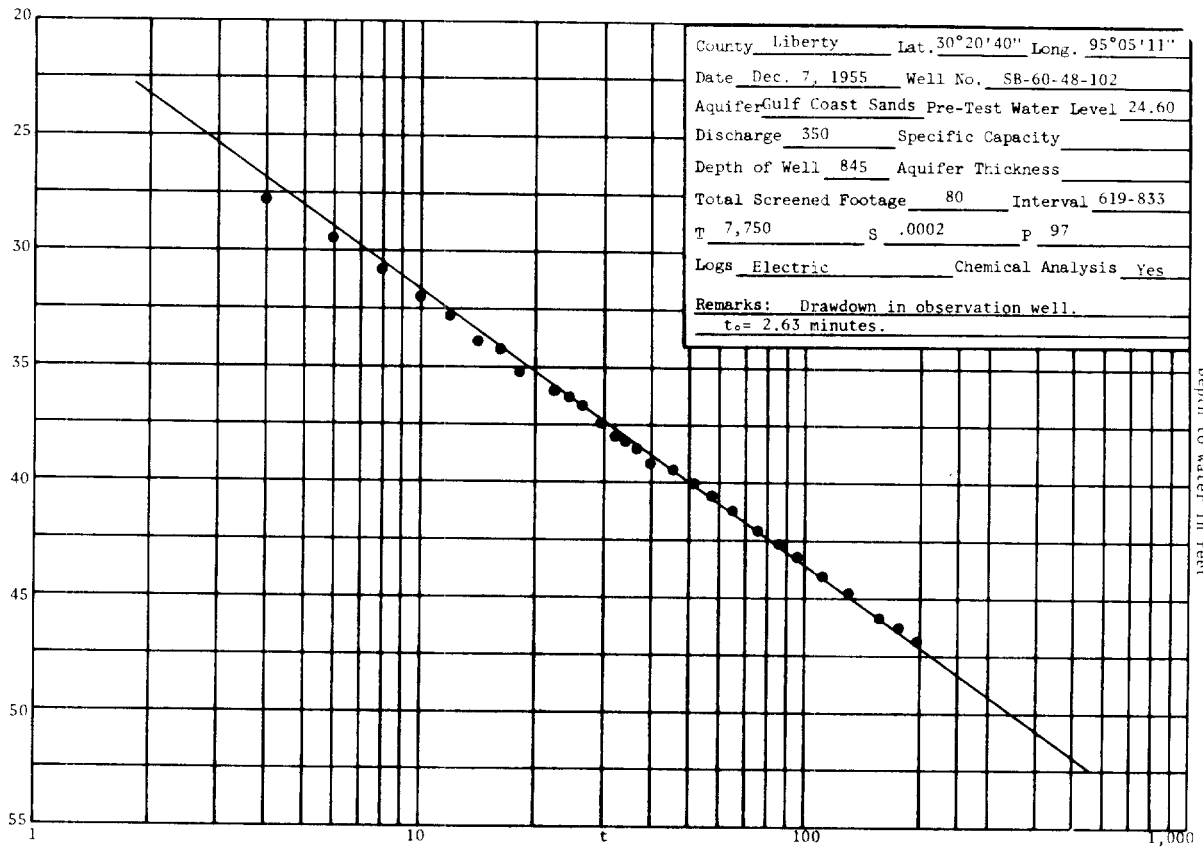


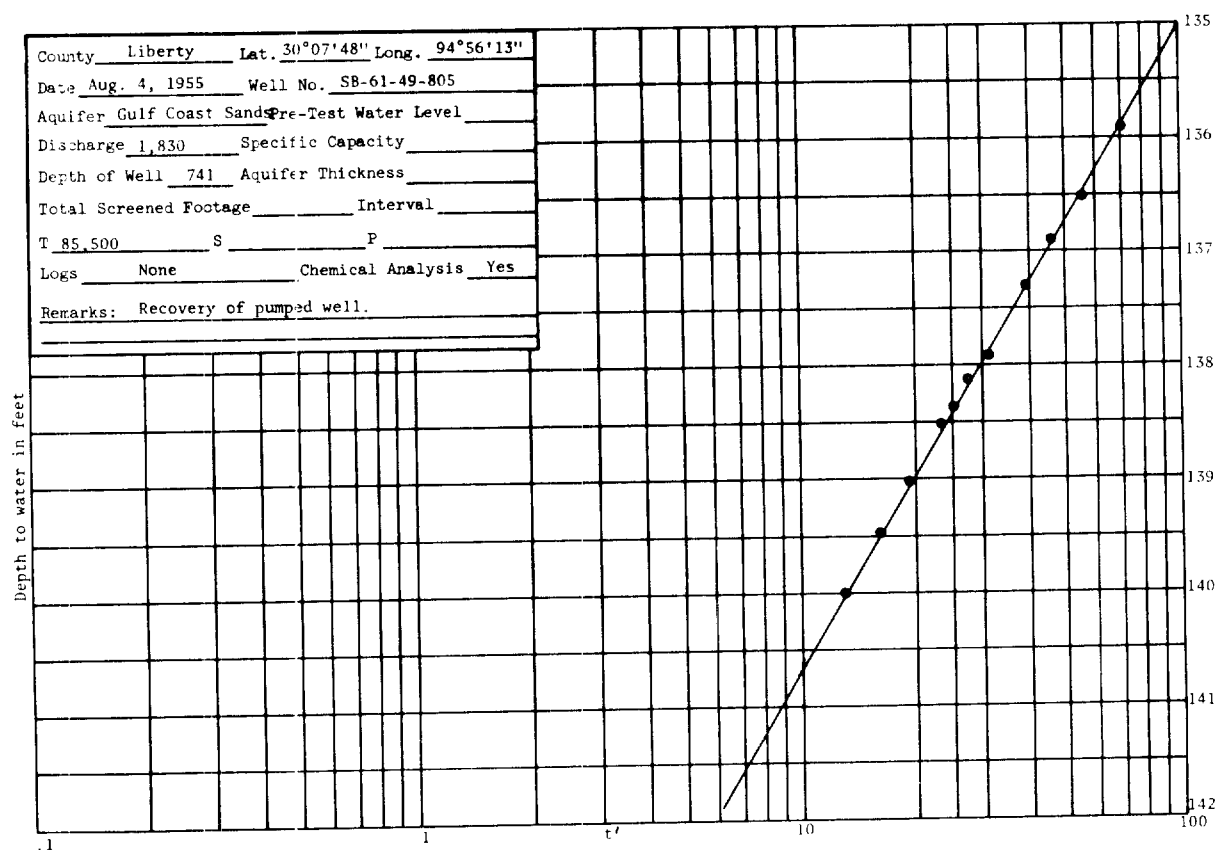
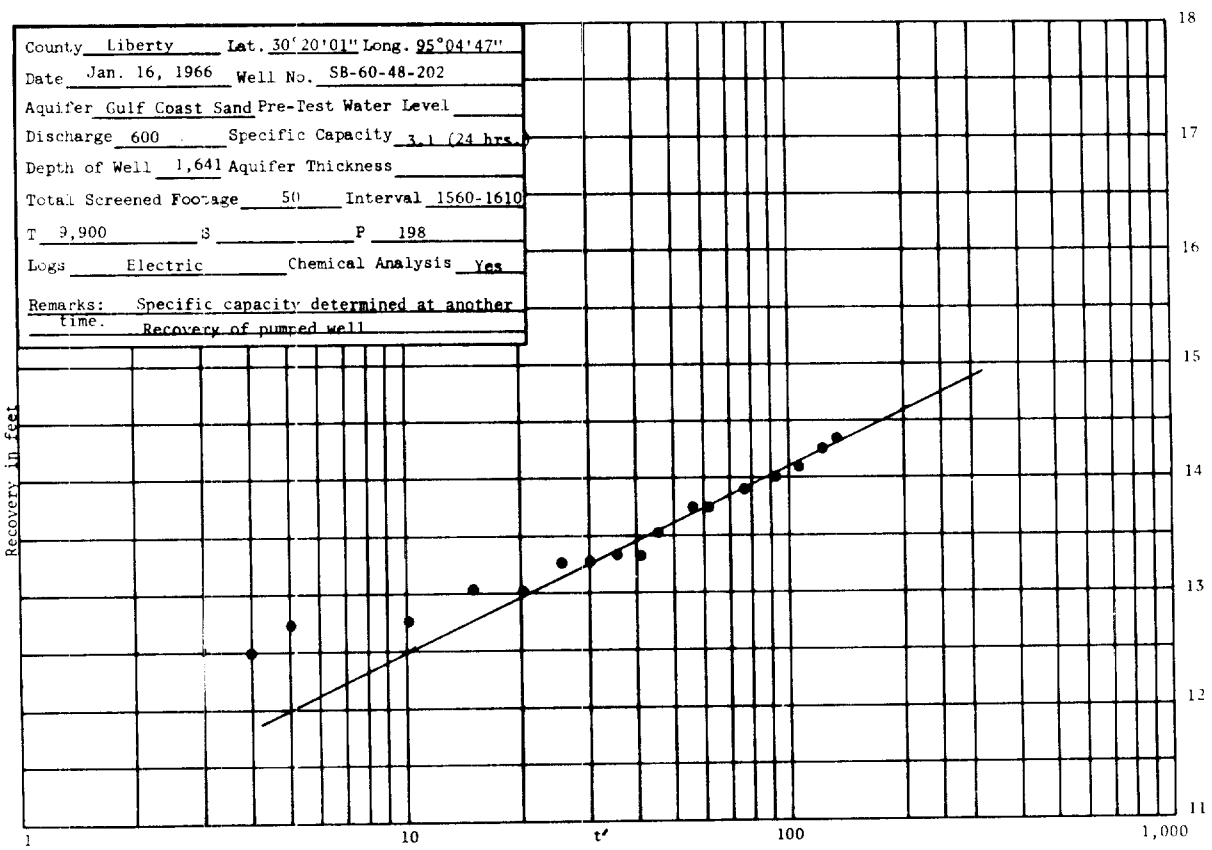


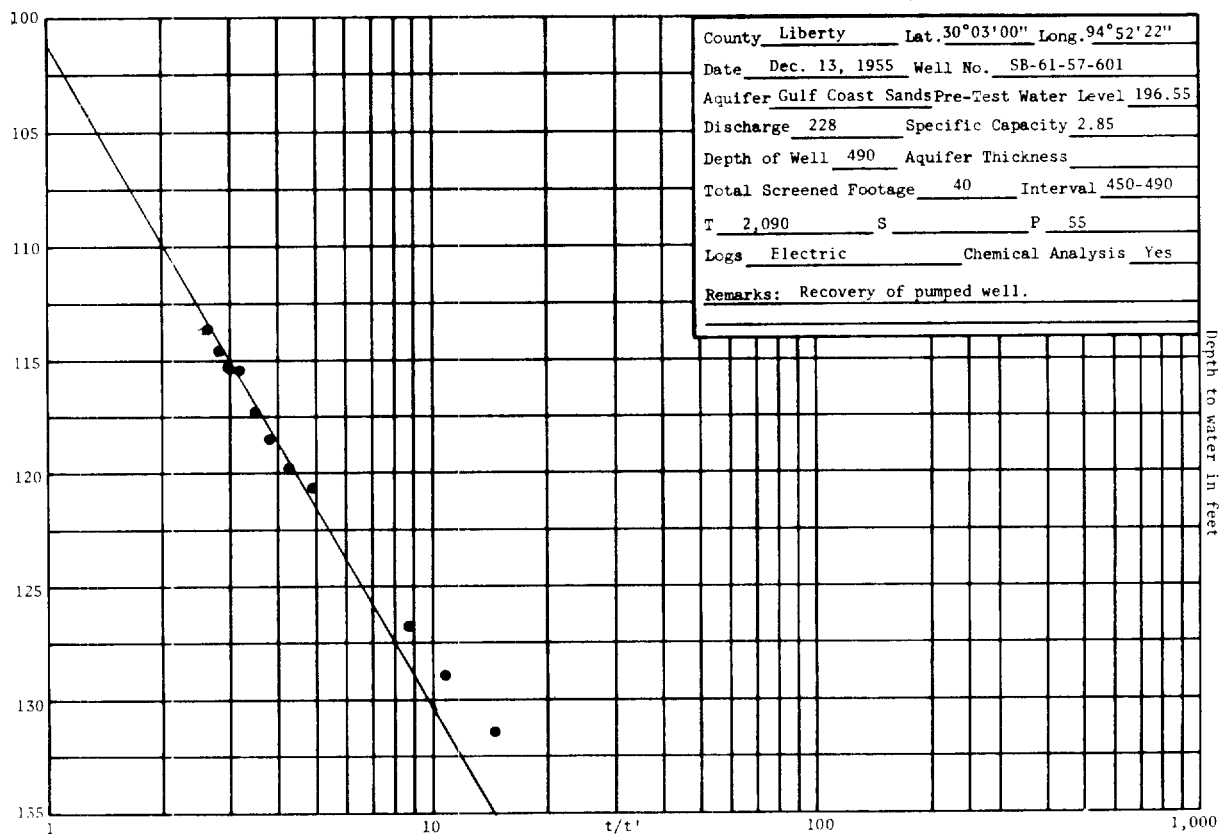
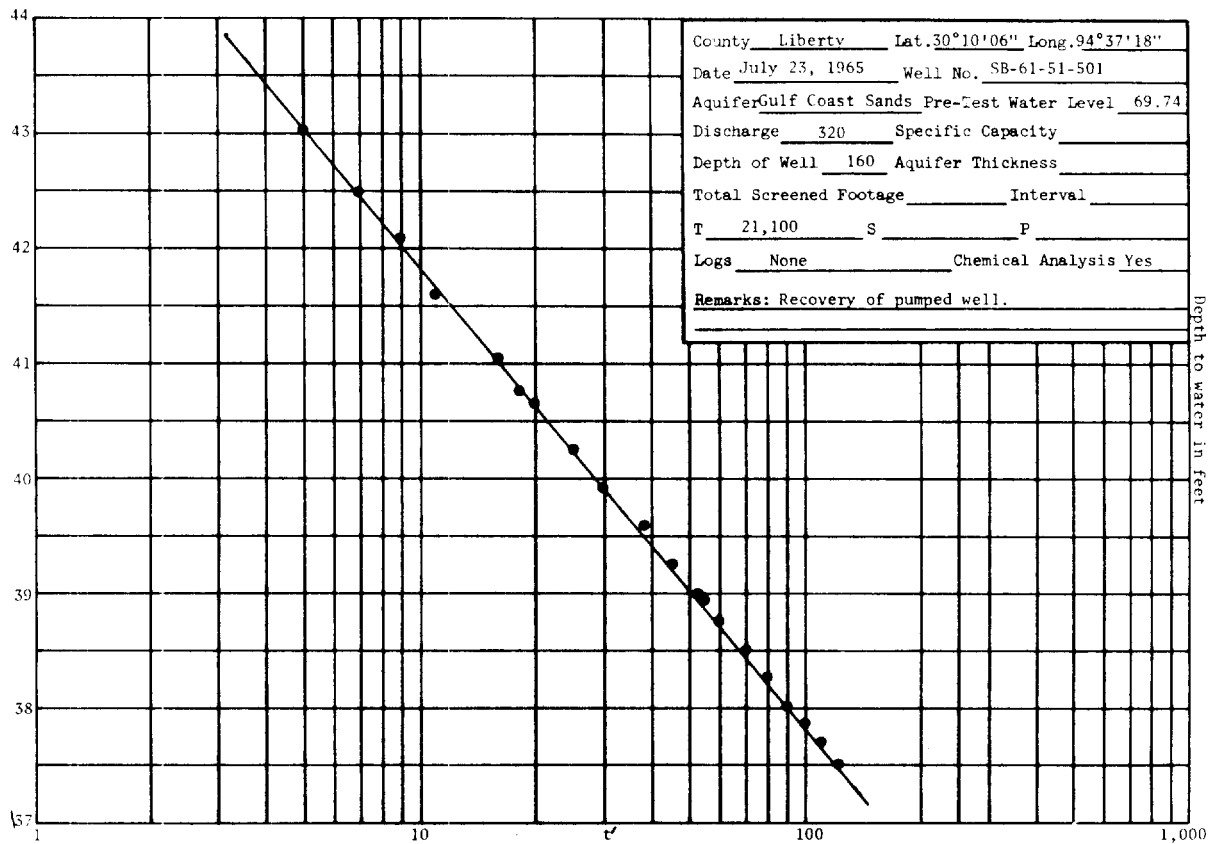


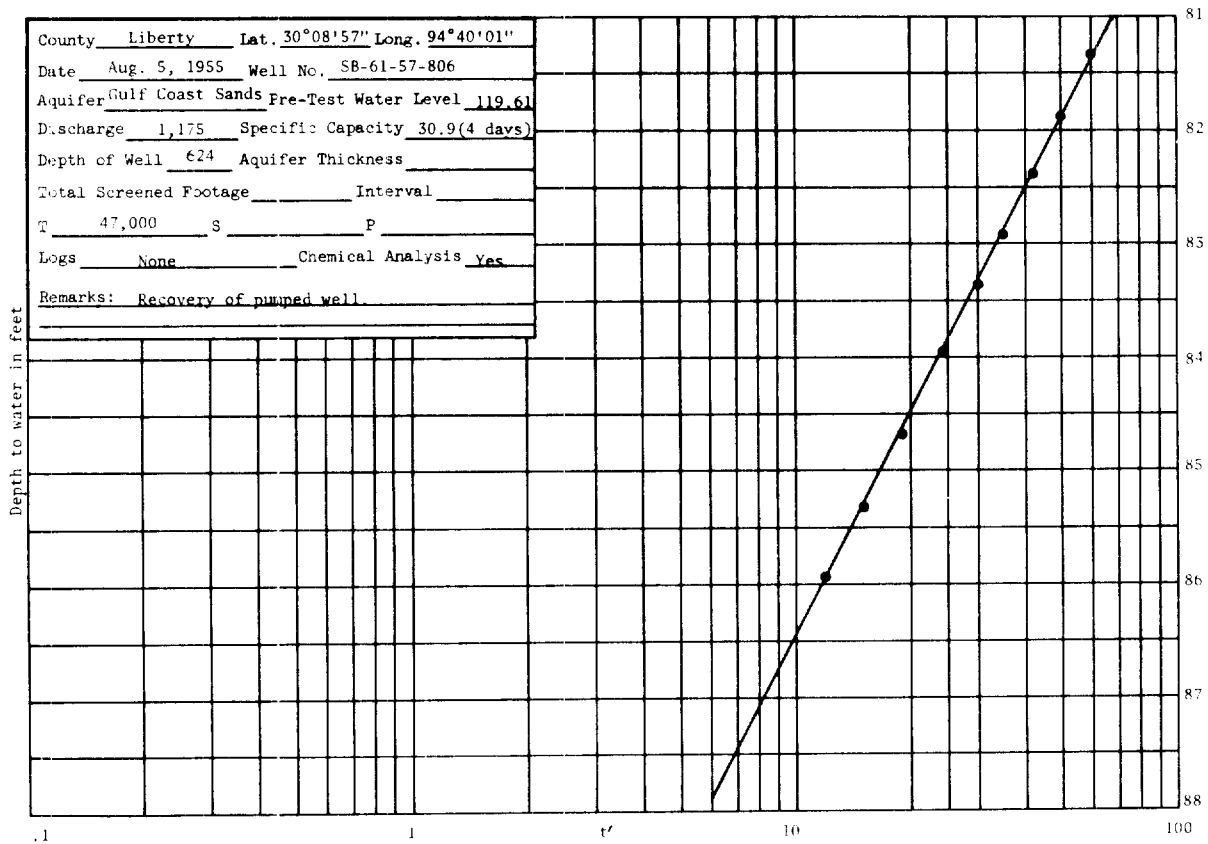
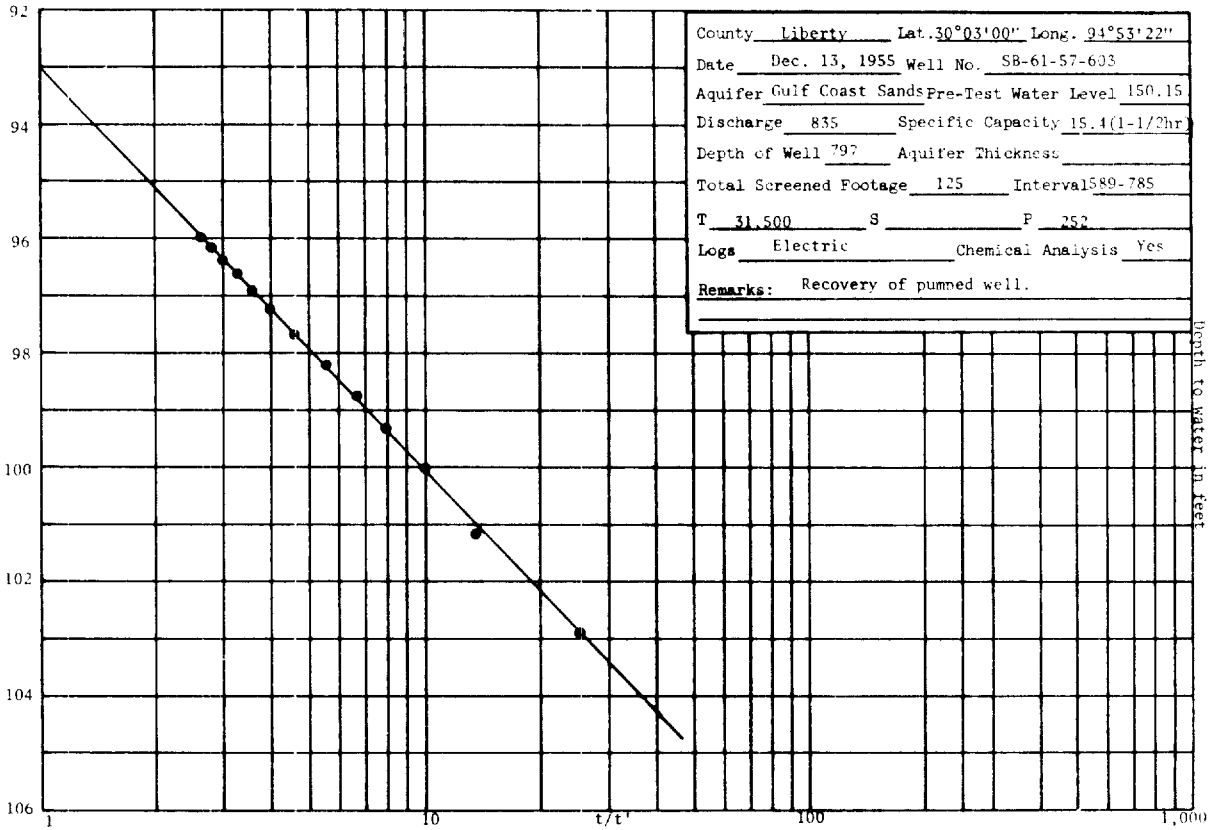


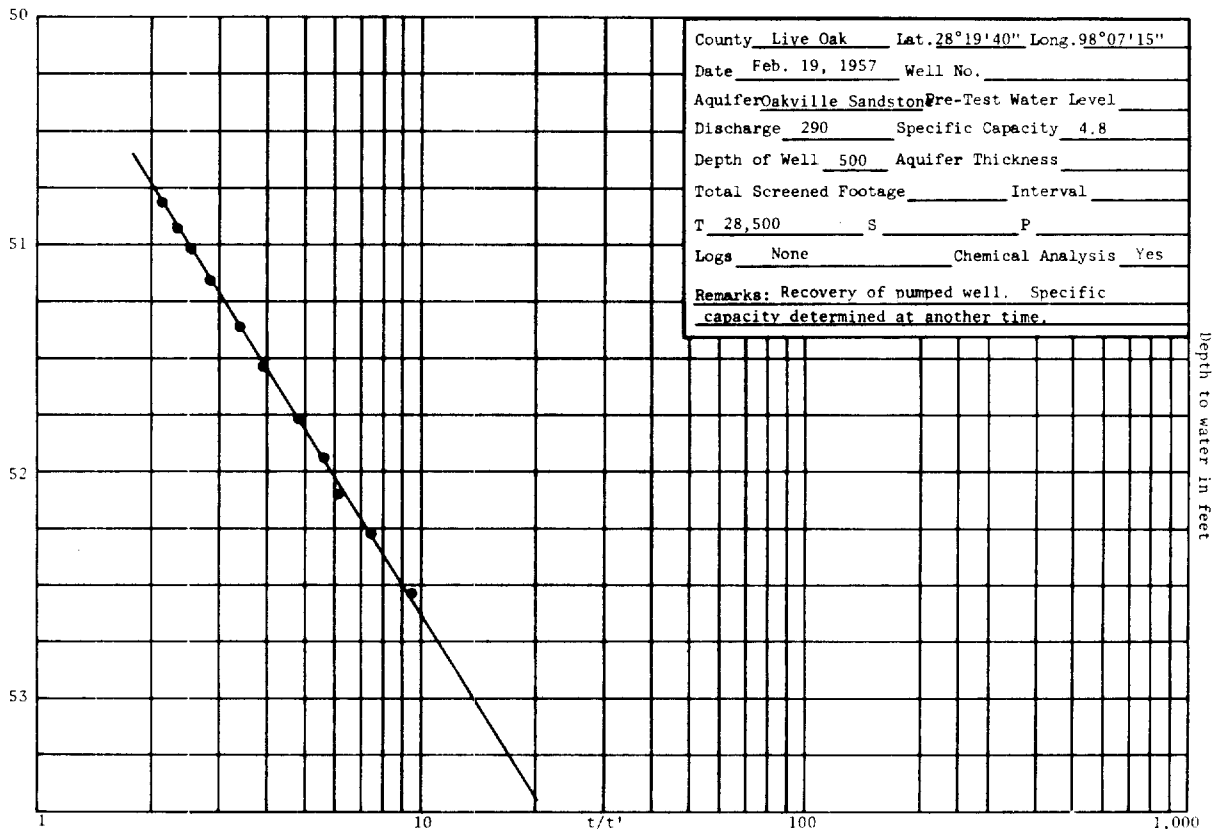
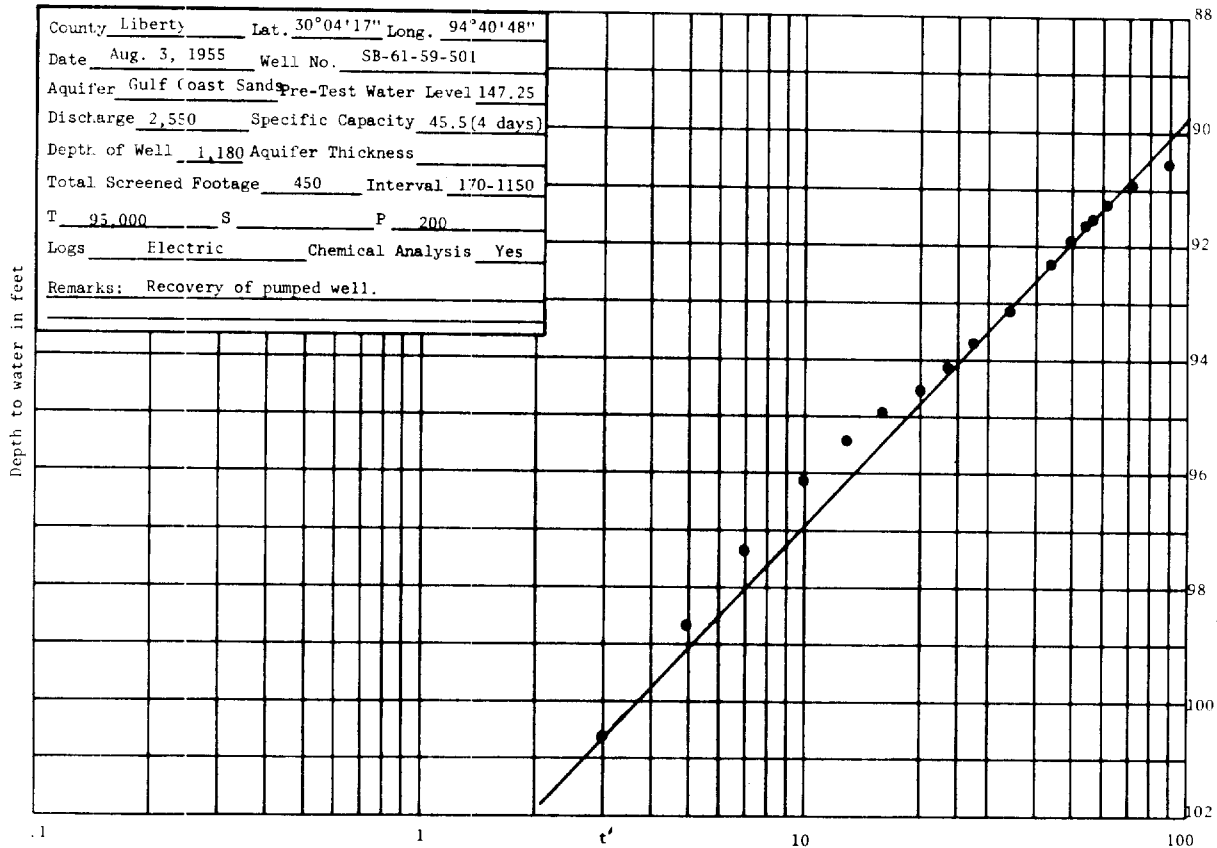


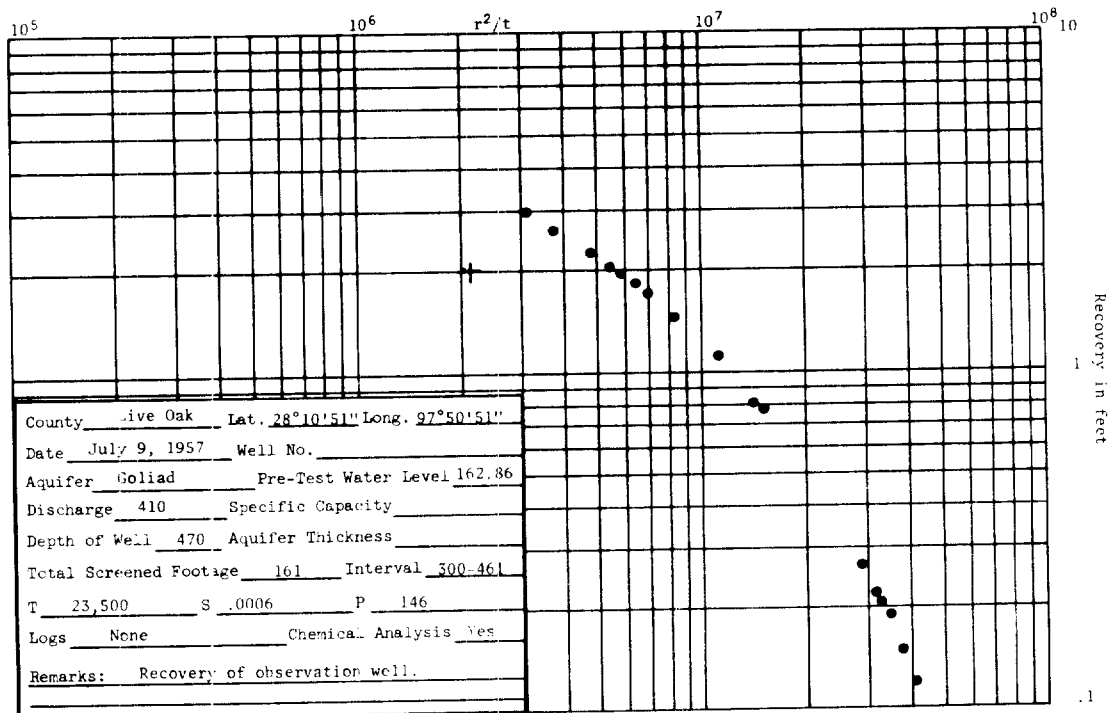
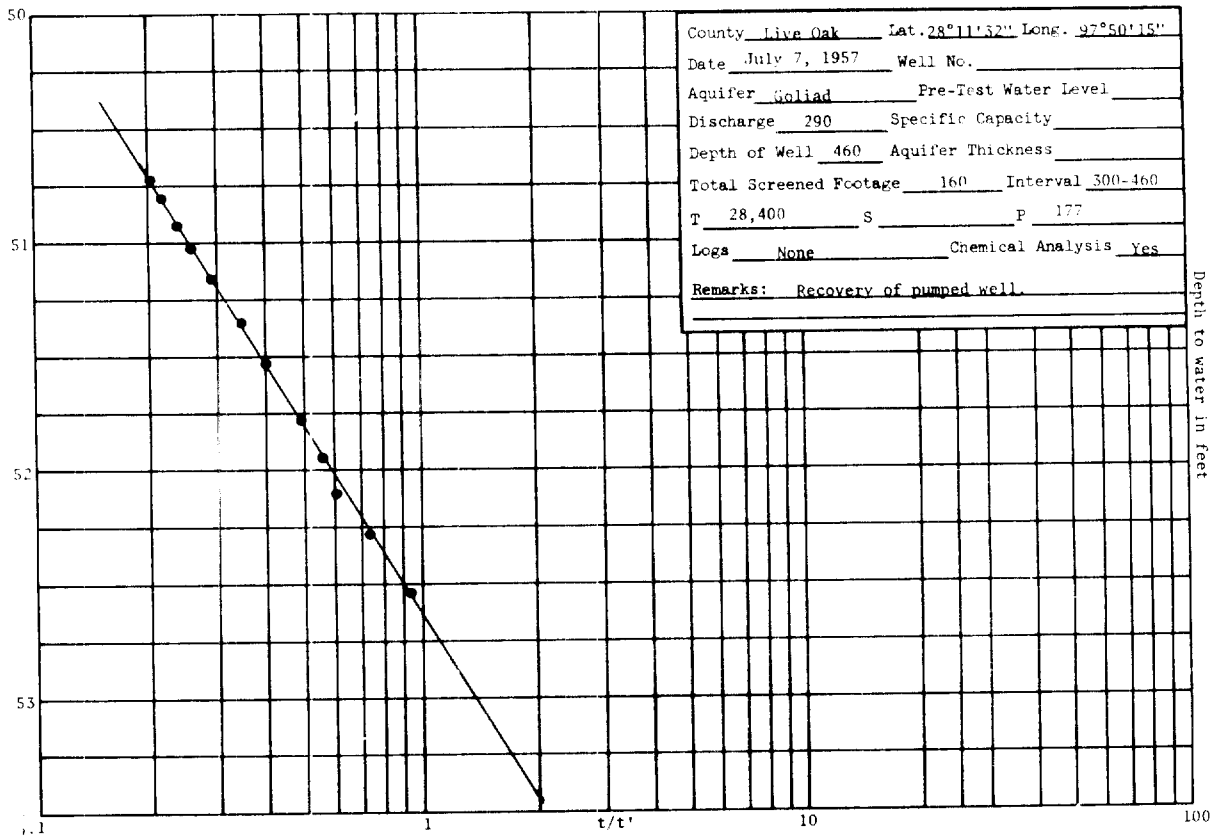


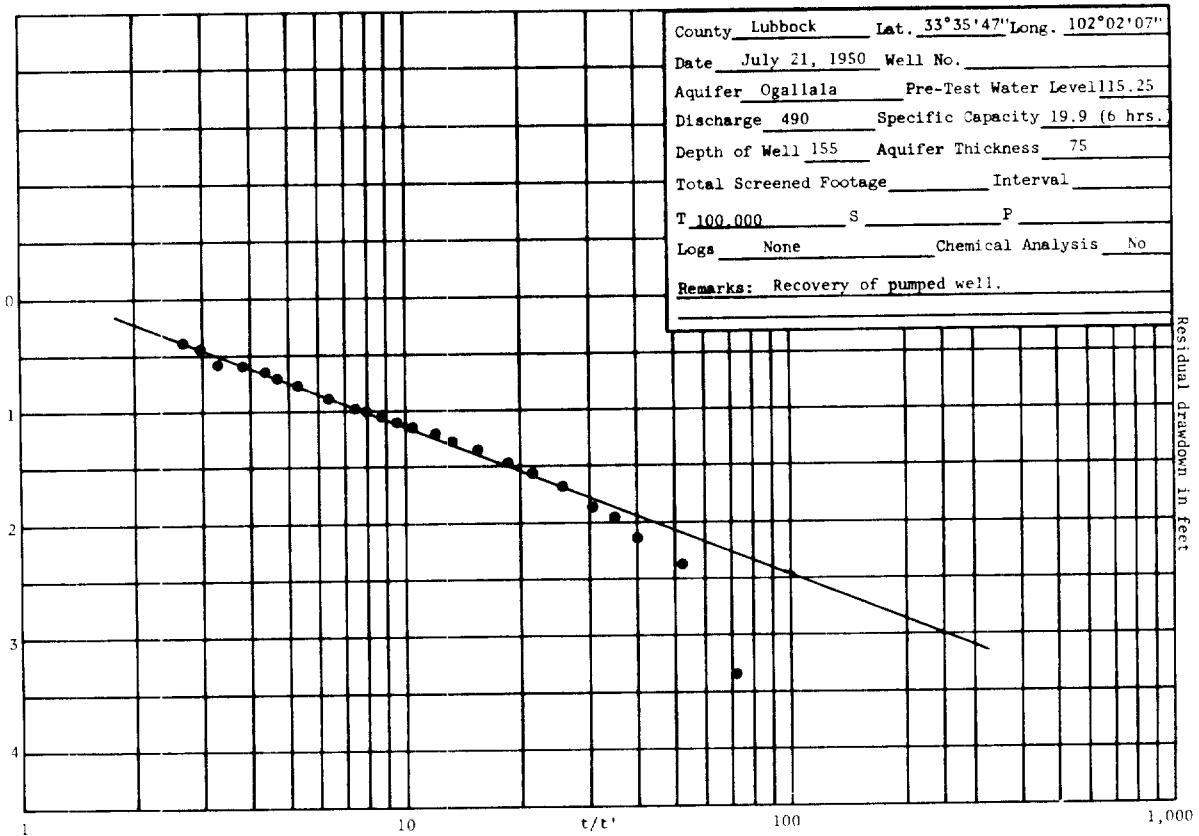
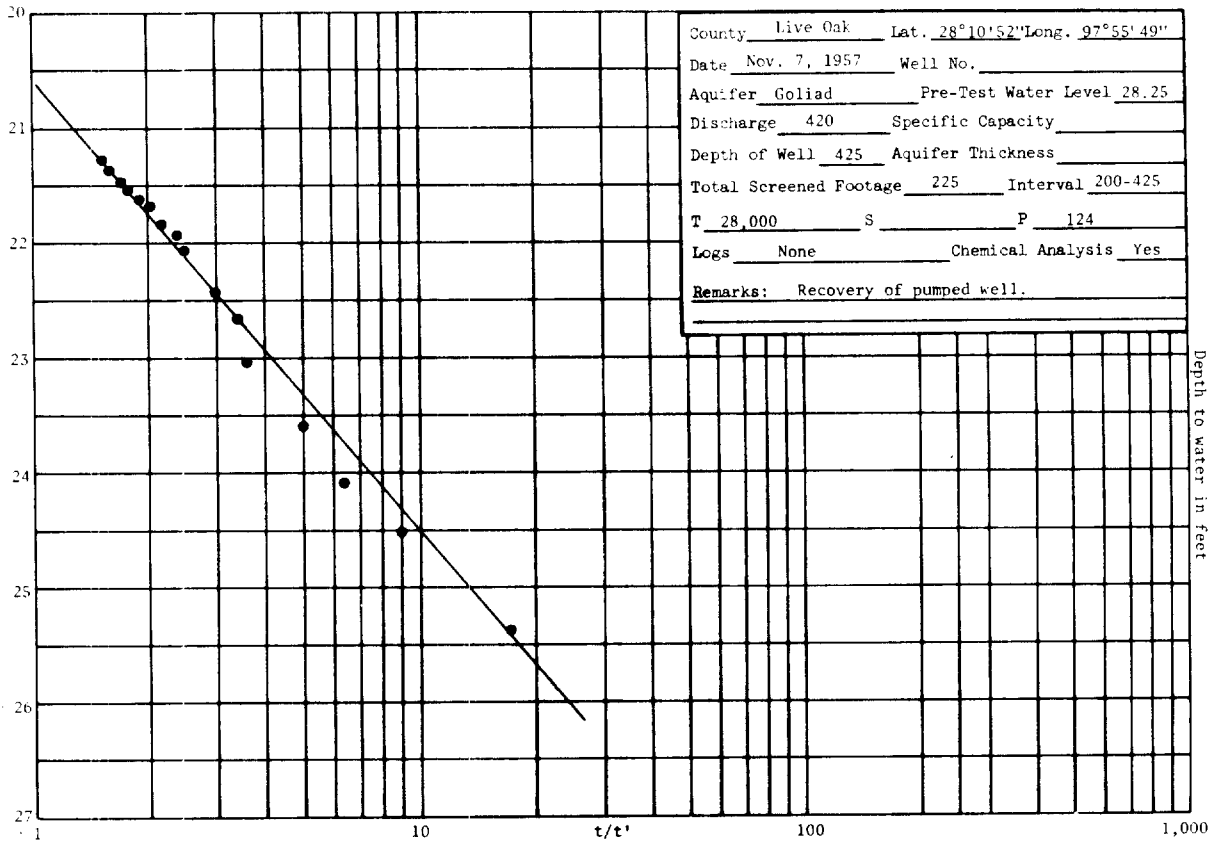


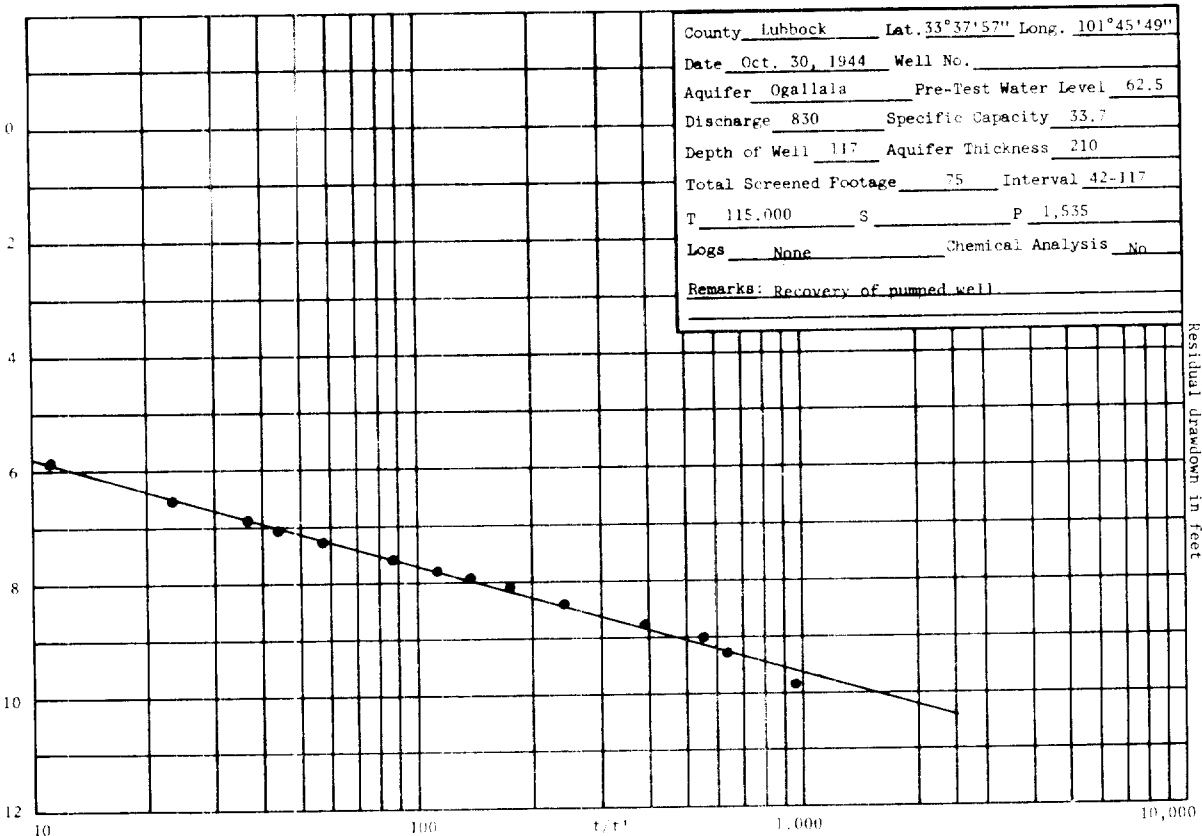
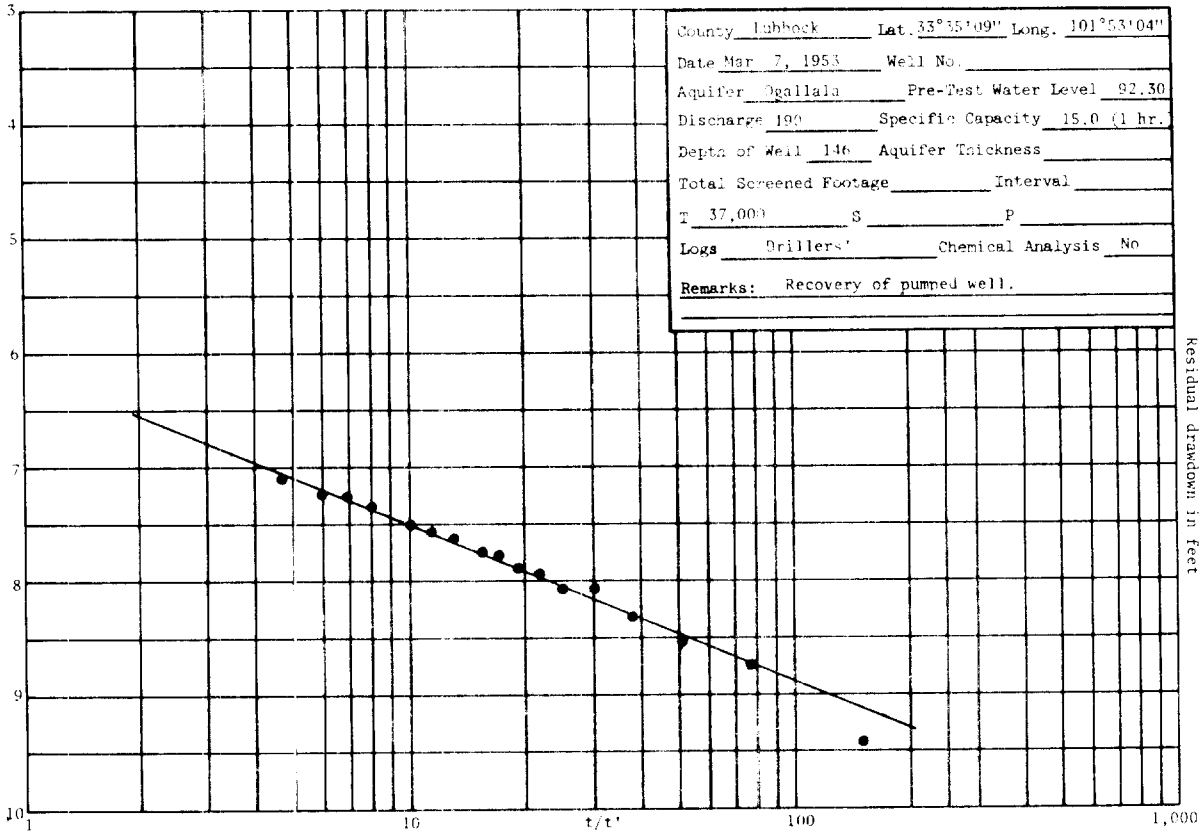


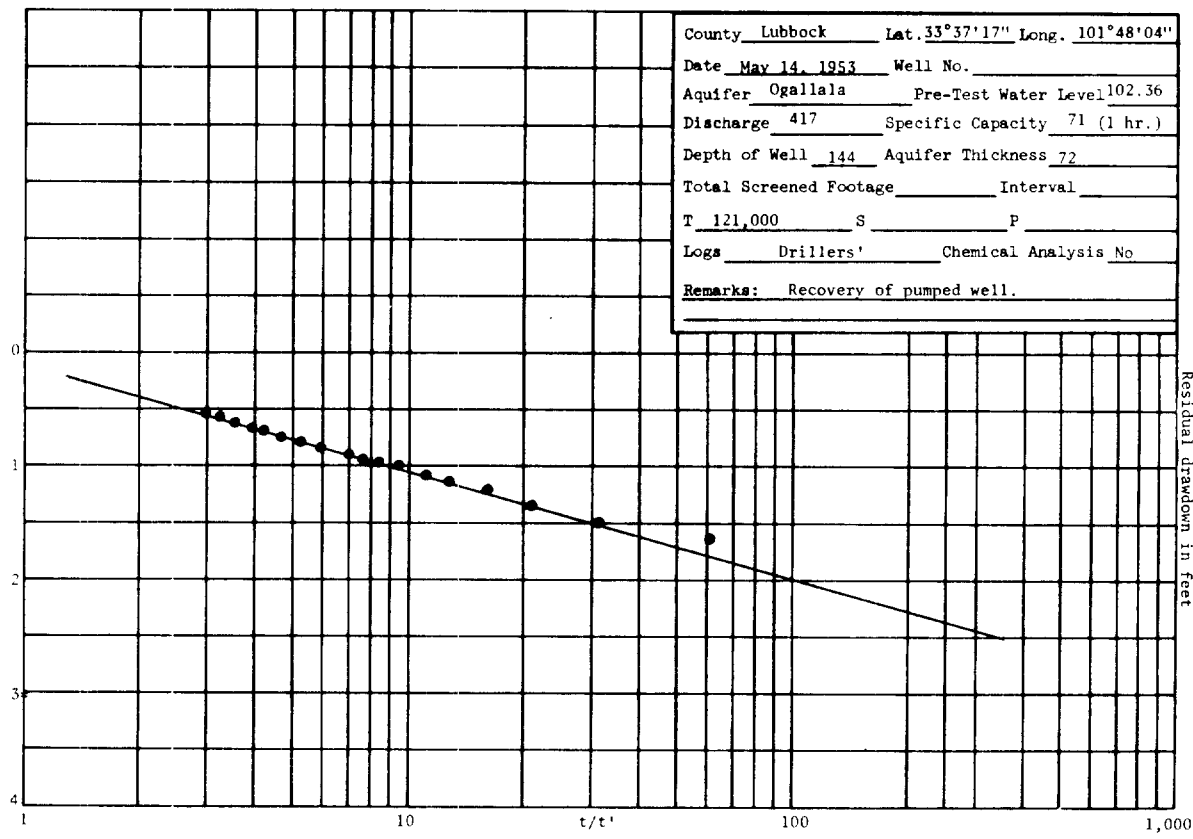
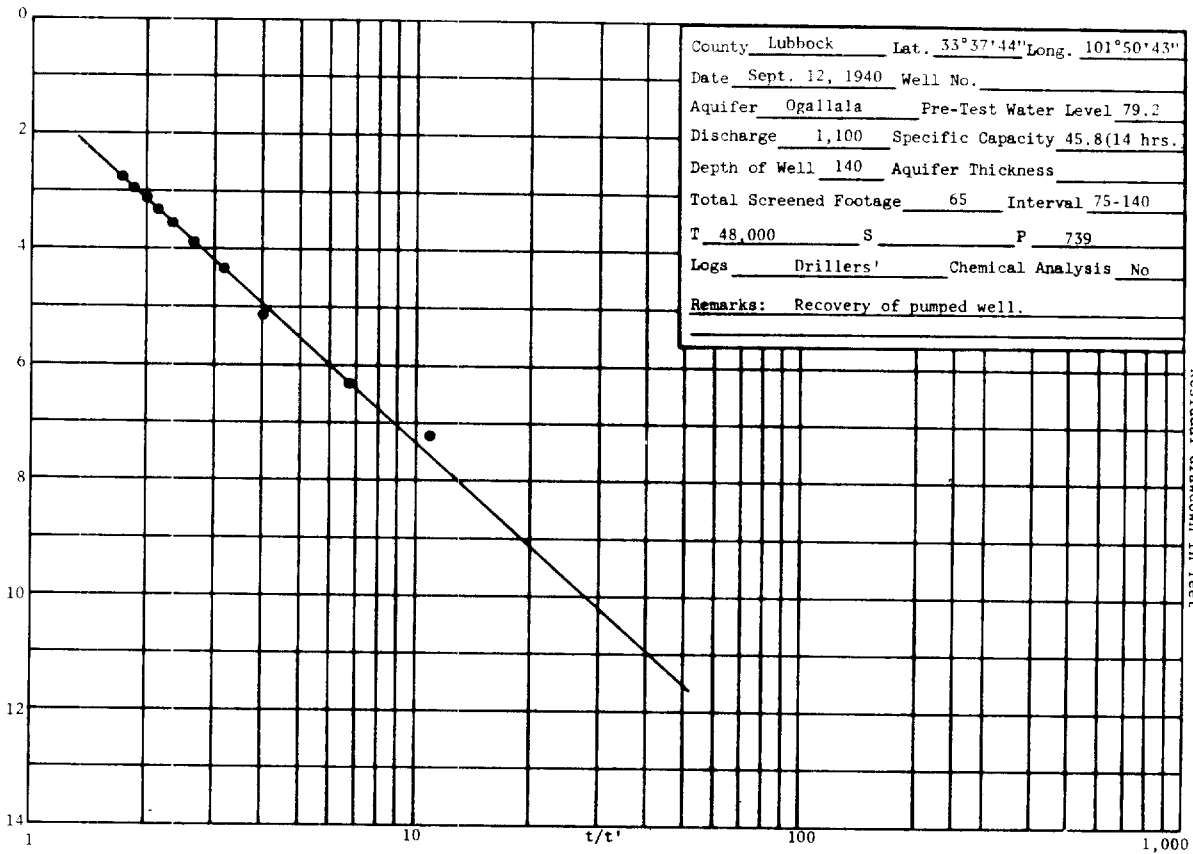




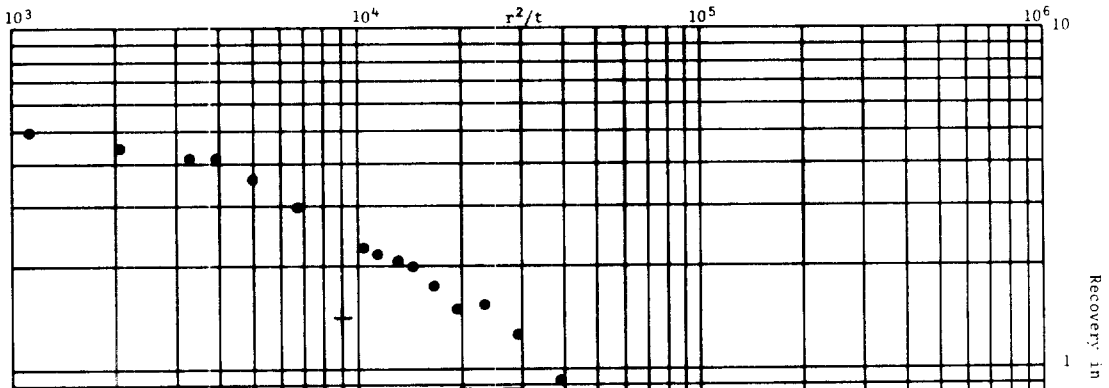
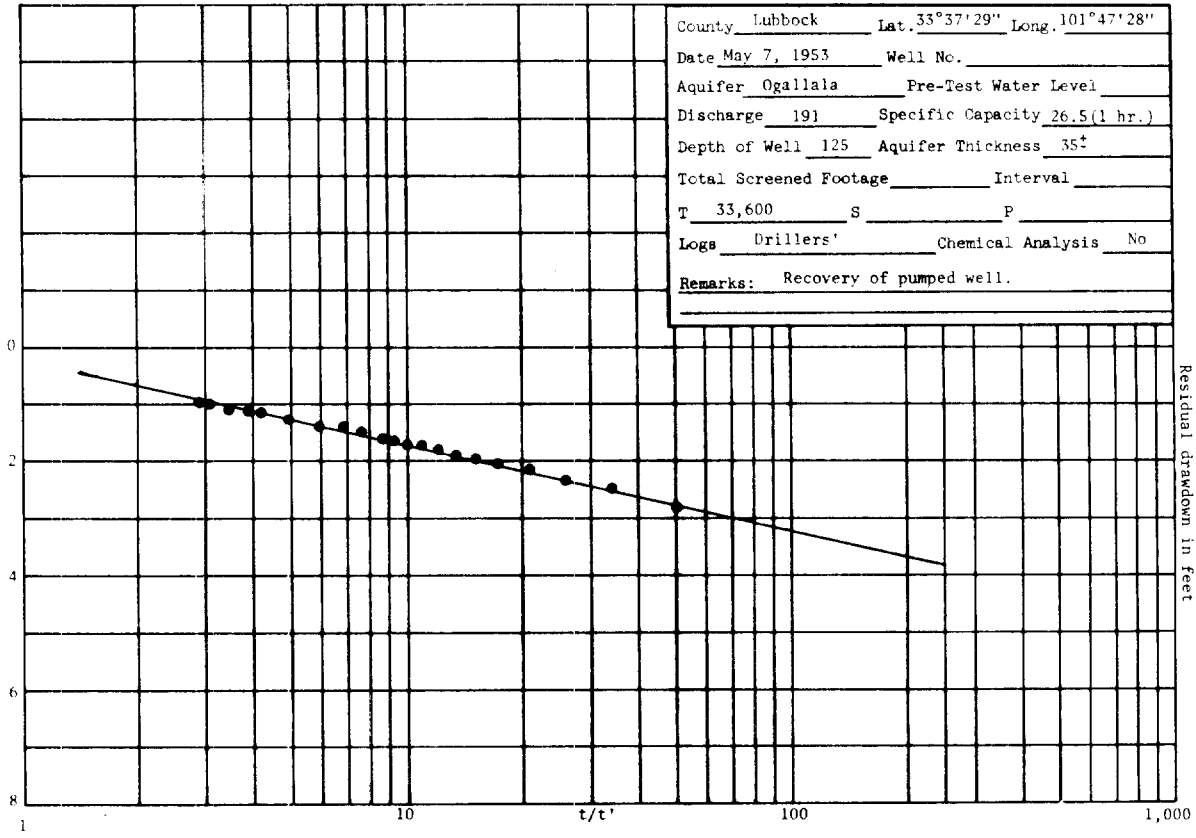




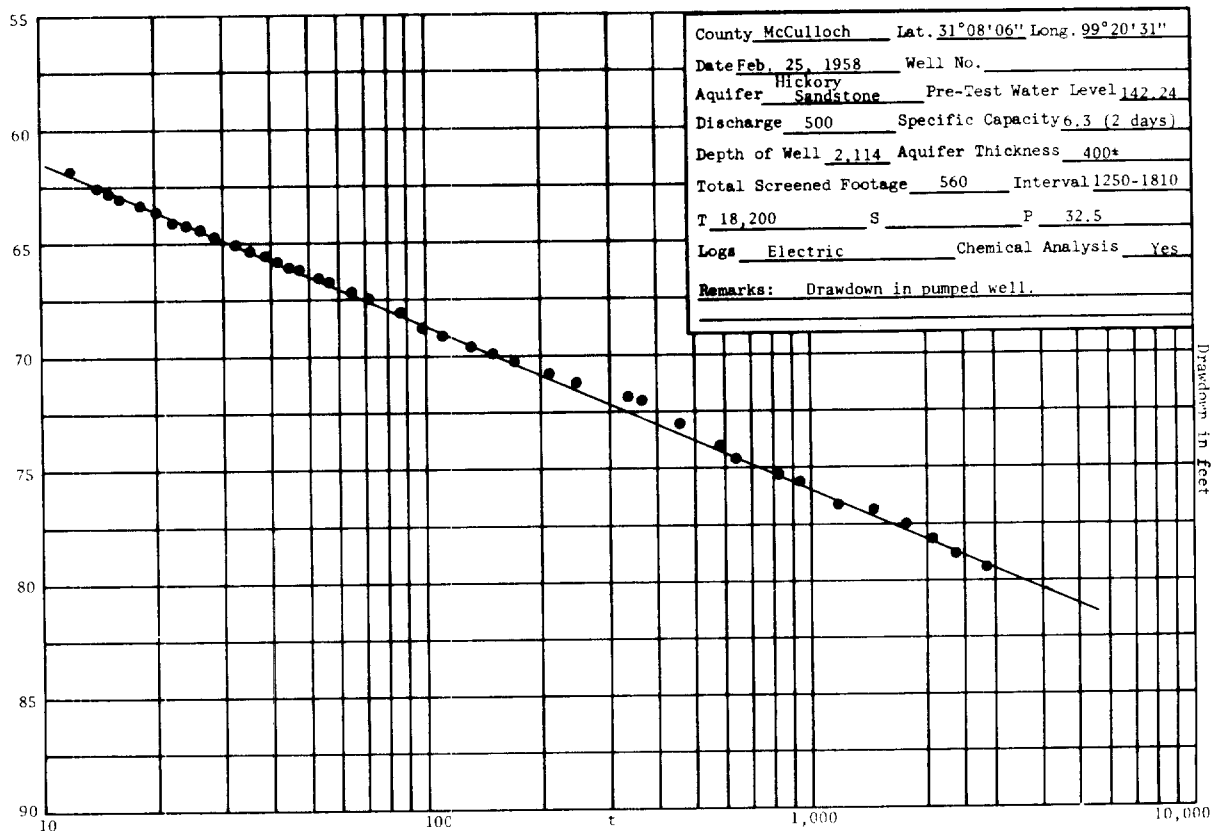
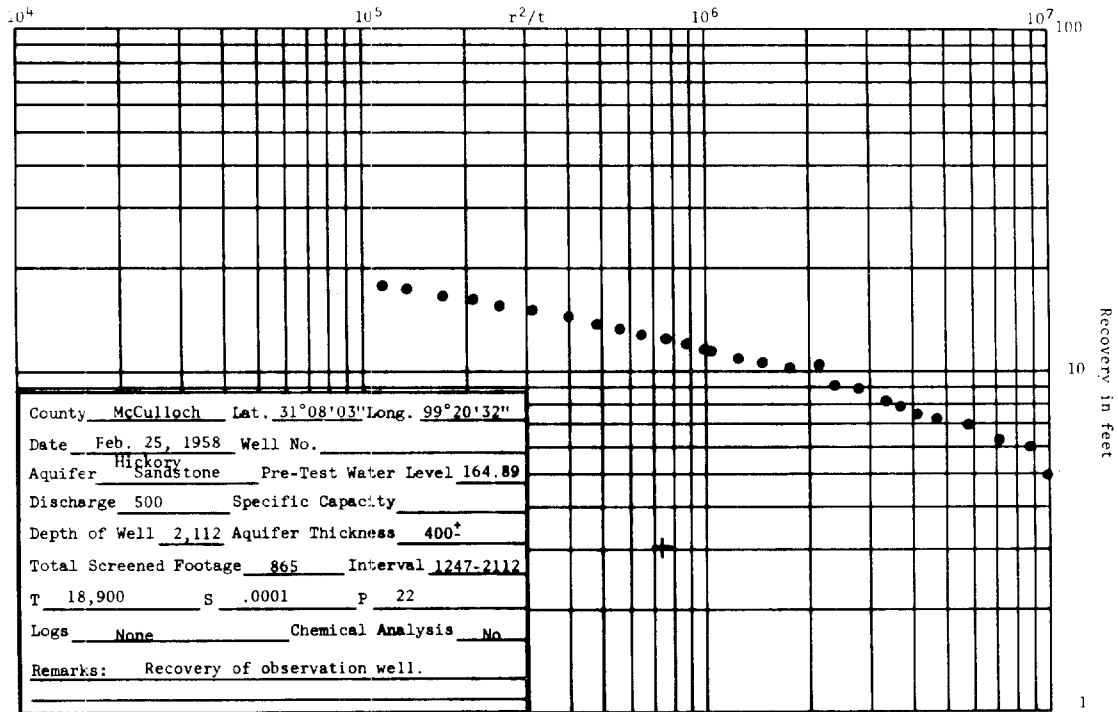


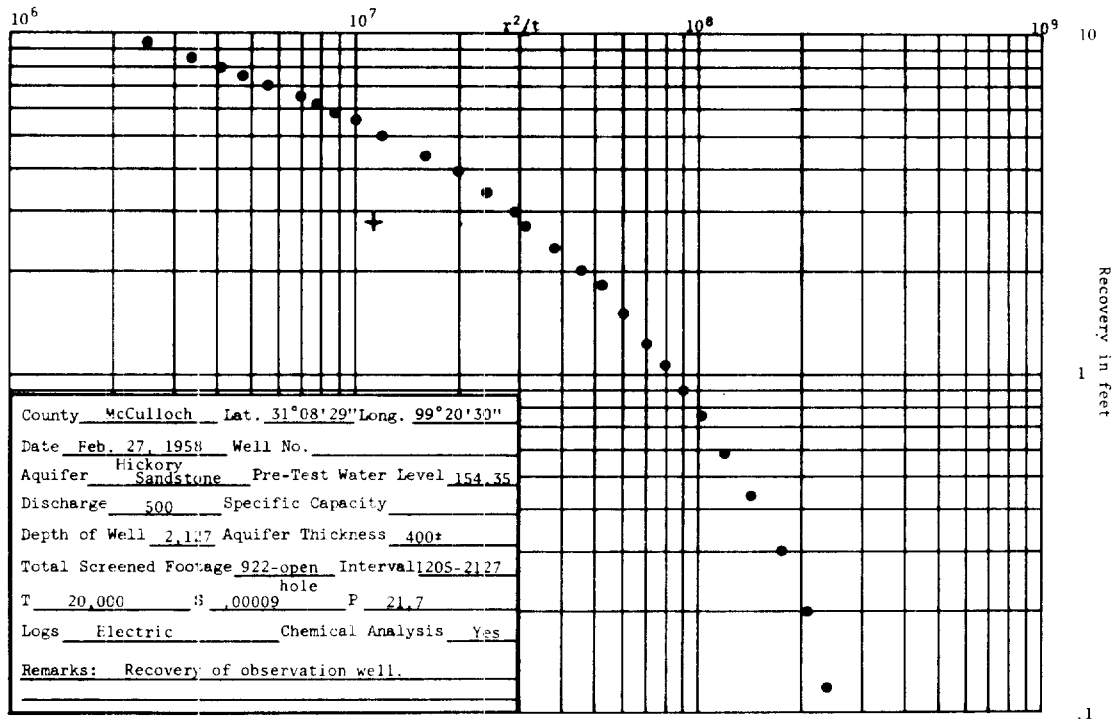
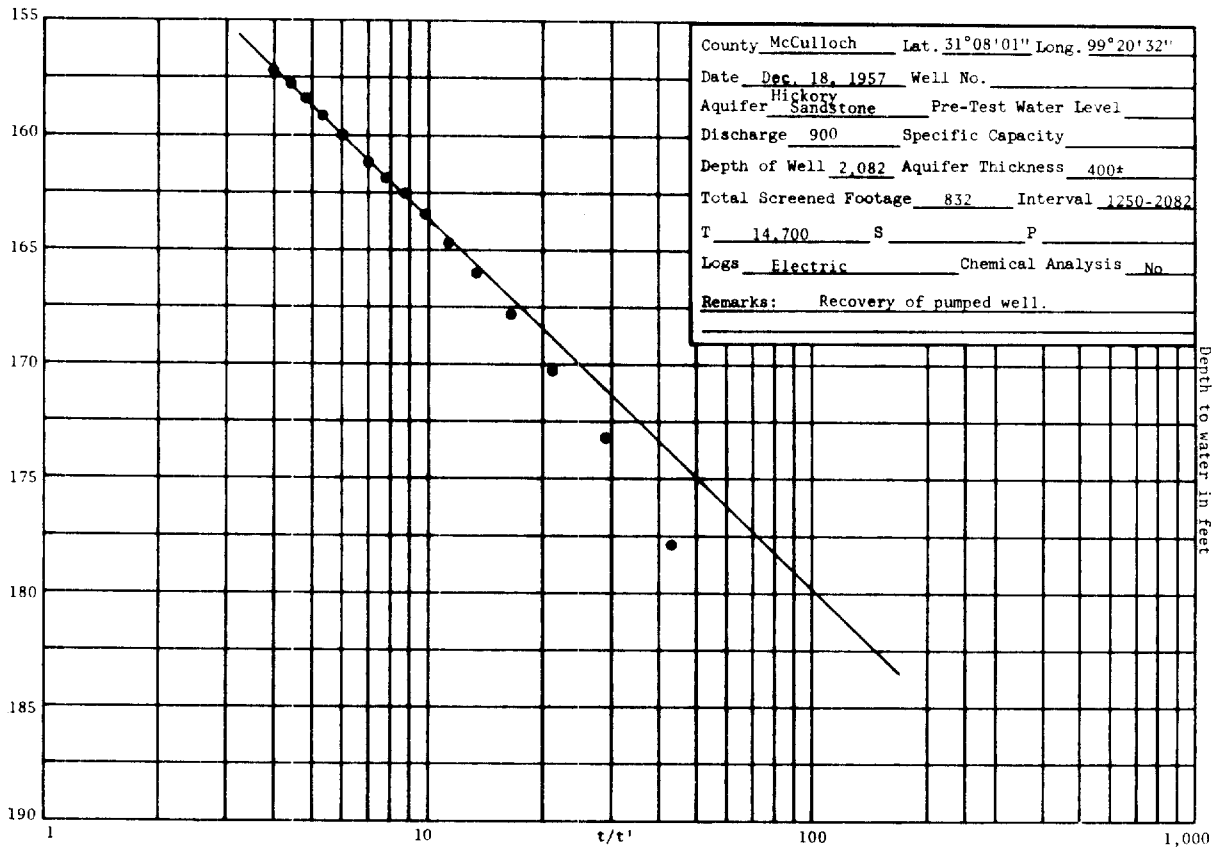


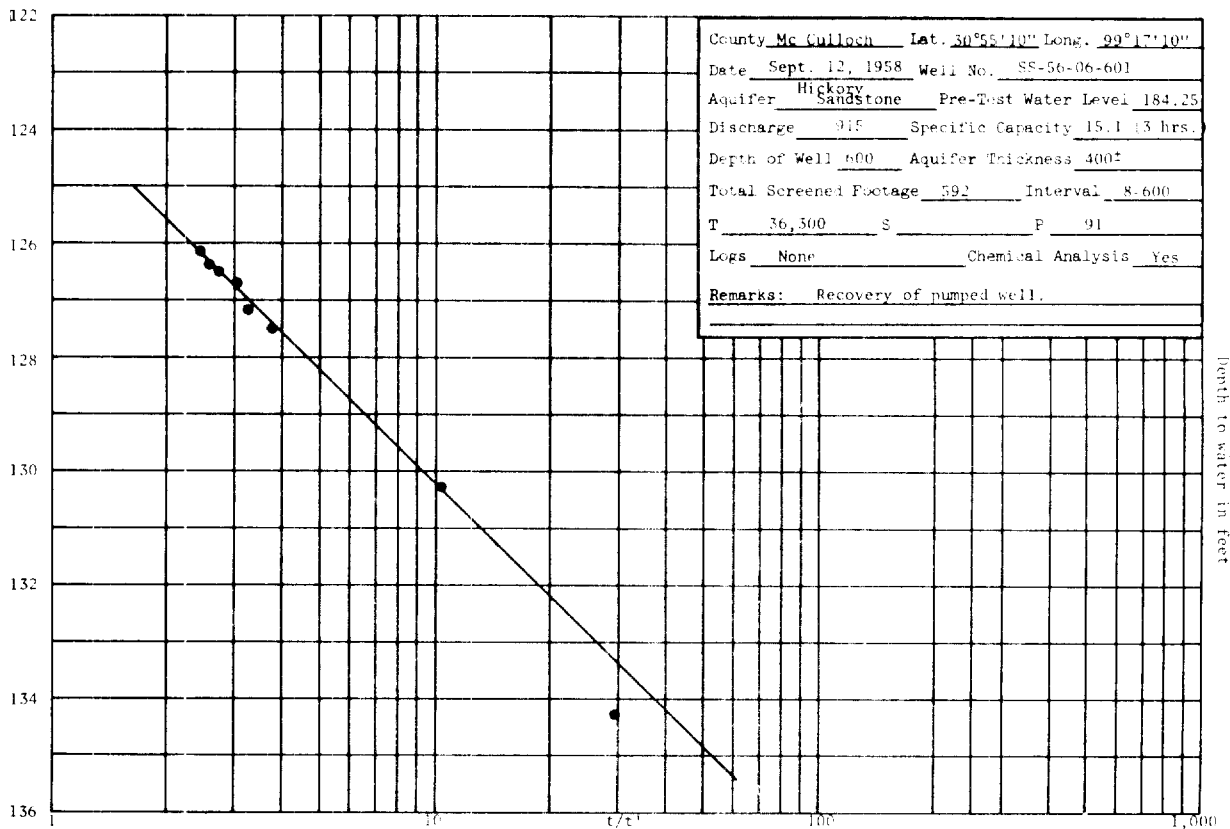
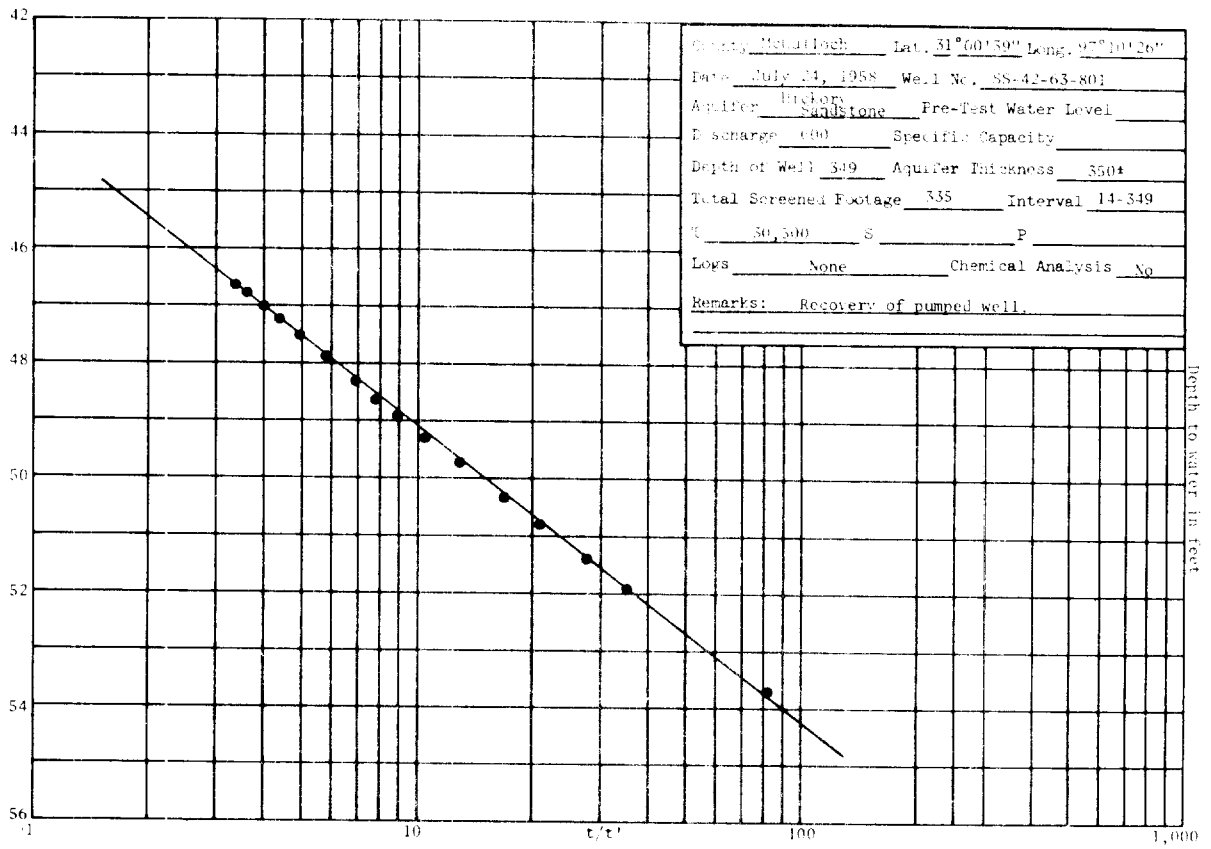
County Lubbock Lat. 33°37'29" Long. 101°47'28"
 Date May 7, 1953 Well No. _____
 Aquifer Ogallala Pre-Test Water Level _____
 Discharge 191 Specific Capacity 26.5 (1 hr.)
 Depth of Well 125 Aquifer Thickness 35±
 Total Screened Footage _____ Interval _____
 T 33,600 S _____ P _____
 Logs Drillers' Chemical Analysis No
 Remarks: Recovery of pumped well.

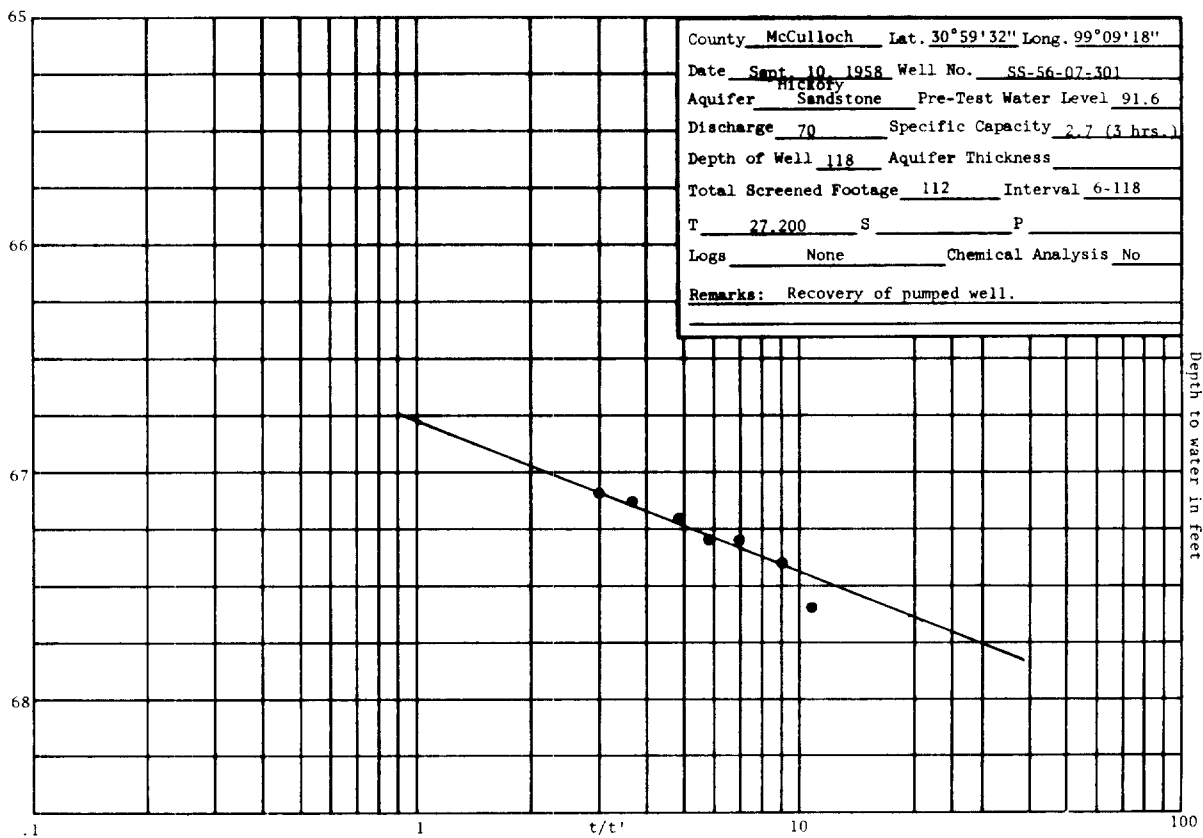
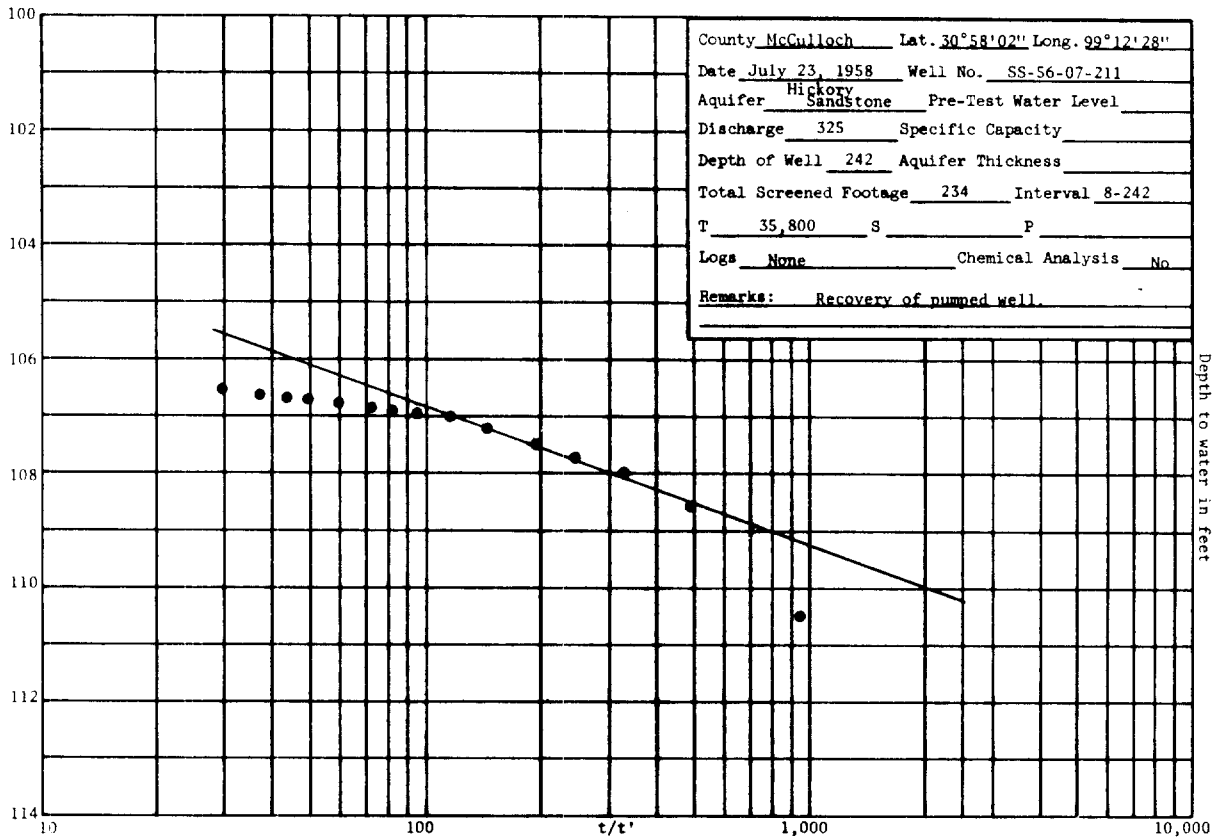


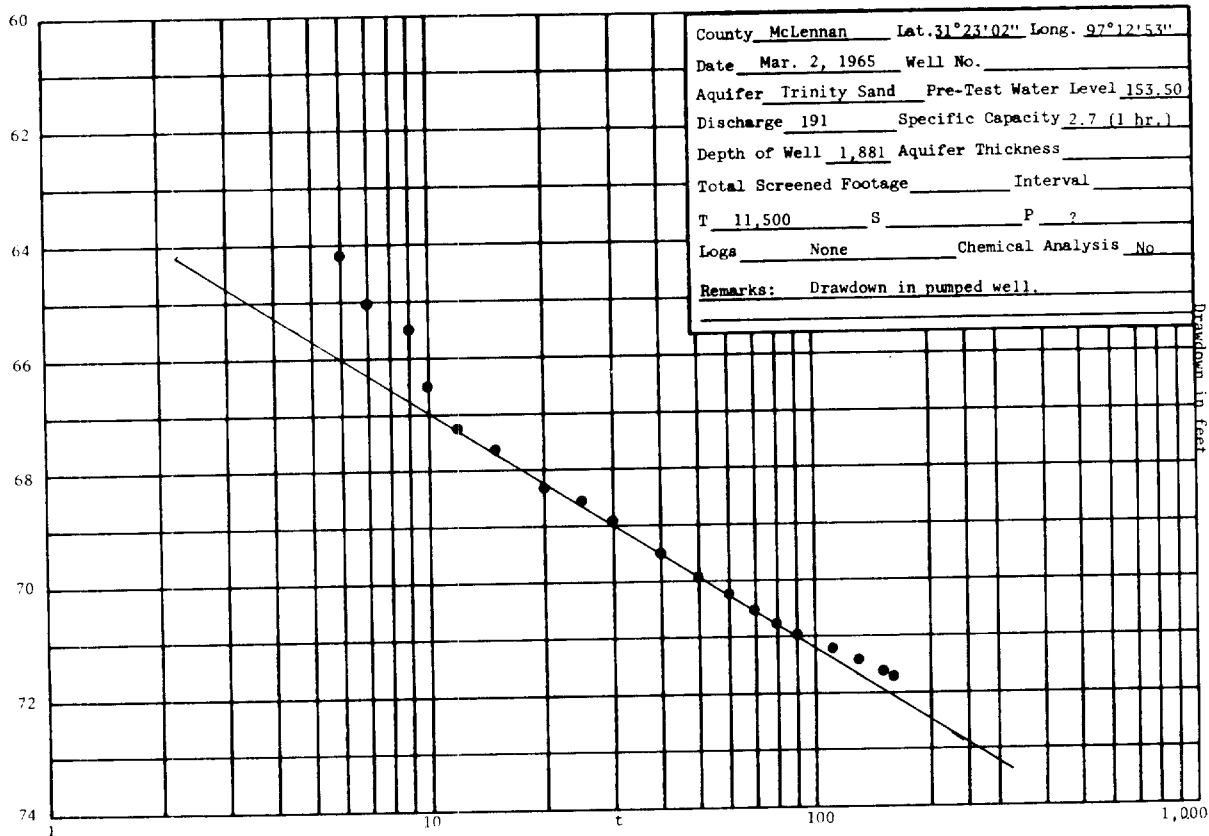
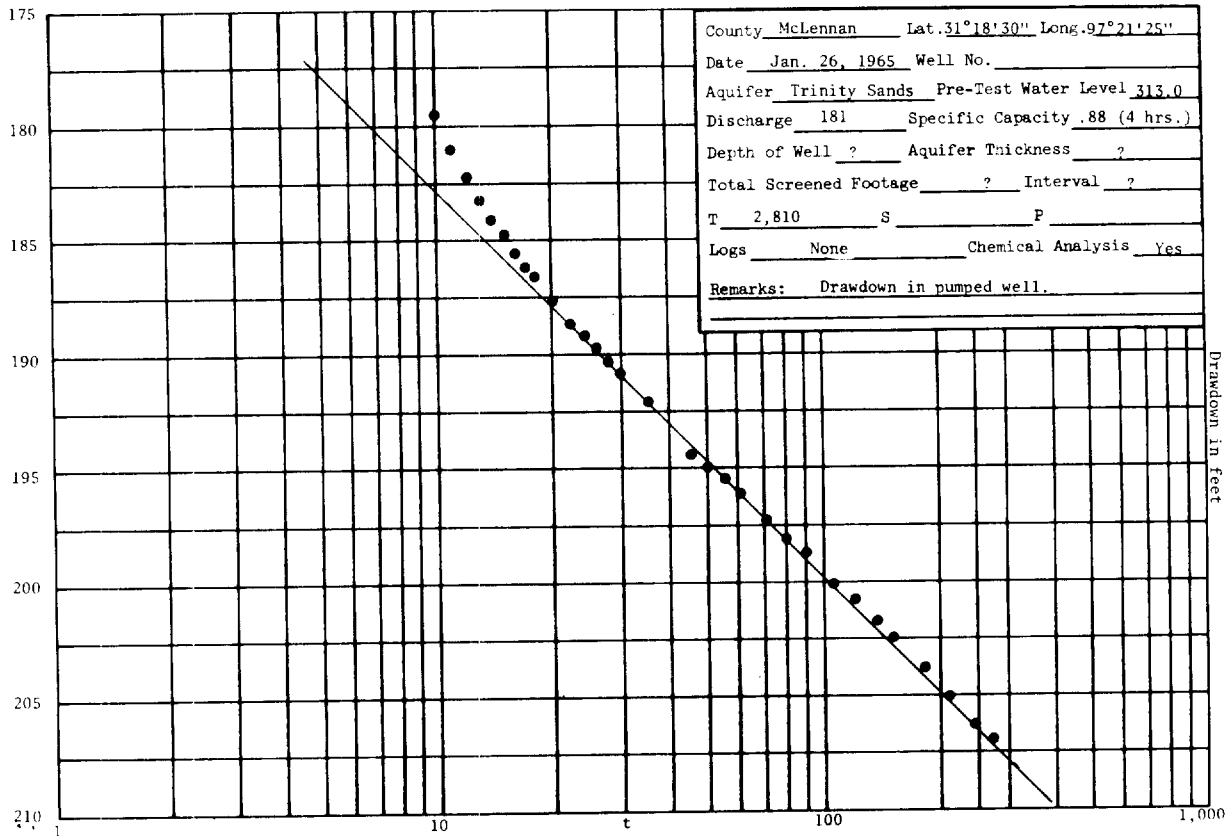
County Lubbock Lat. 33°35'46" Long. 101°49'33"
 Date Dec. 29, 1951 Well No. _____
 Aquifer Ogallala Pre-Test Water Level _____
 Discharge 285 Specific Capacity _____
 Depth of Well 135 Aquifer Thickness 75±
 Total Screened Footage 75 Interval 60-135
 T 23,300 S .14 P 312
 Logs Drillers' Chemical Analysis No
 Remarks: Recovery of observation well.

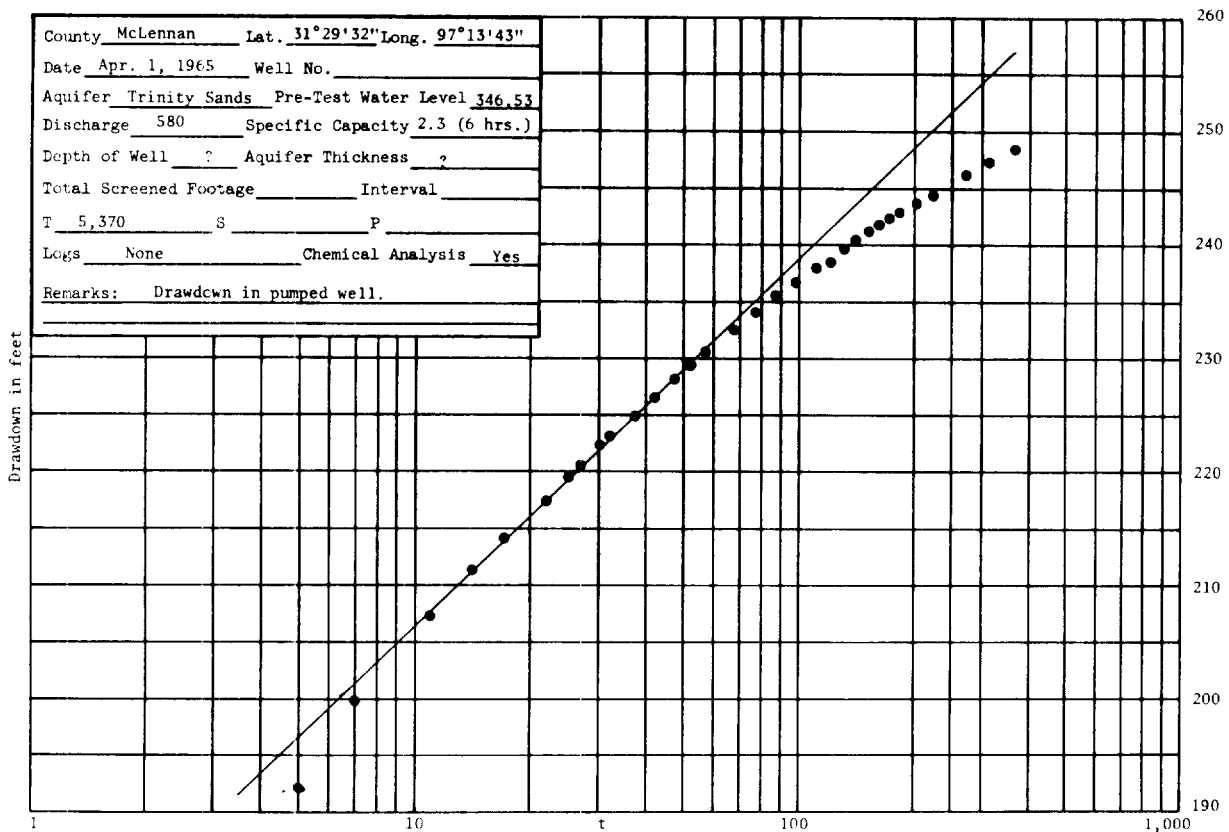
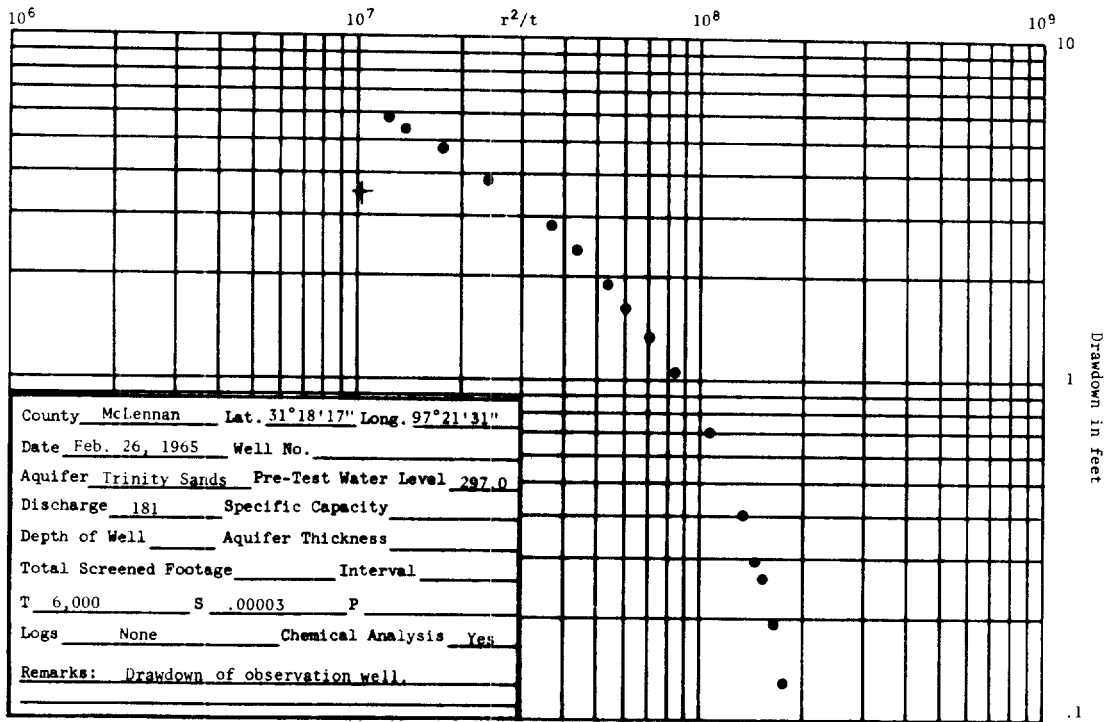


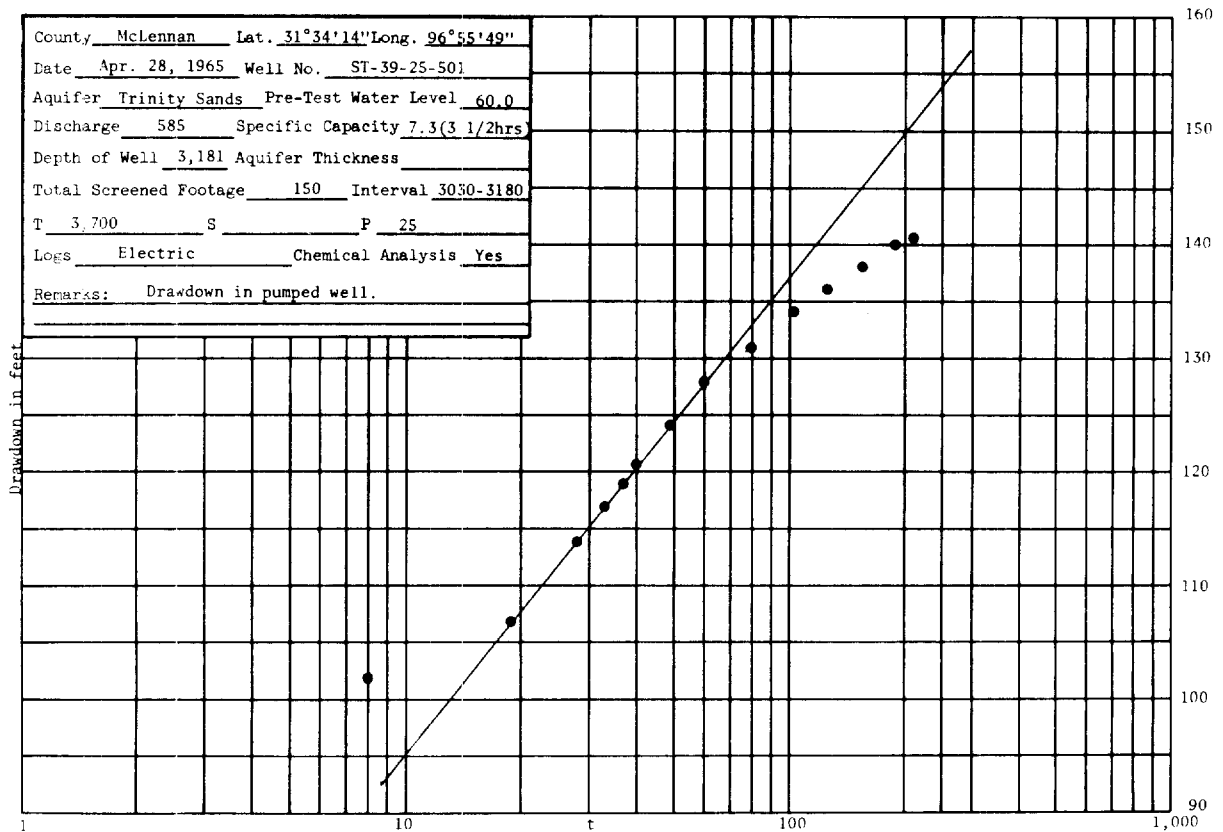
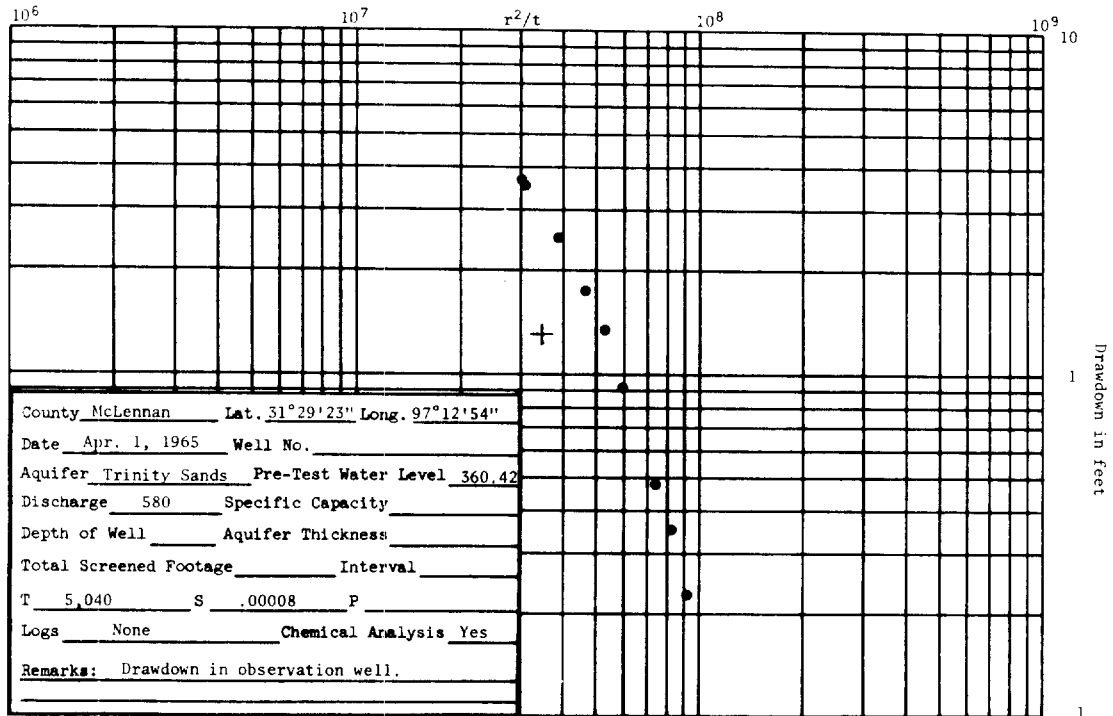


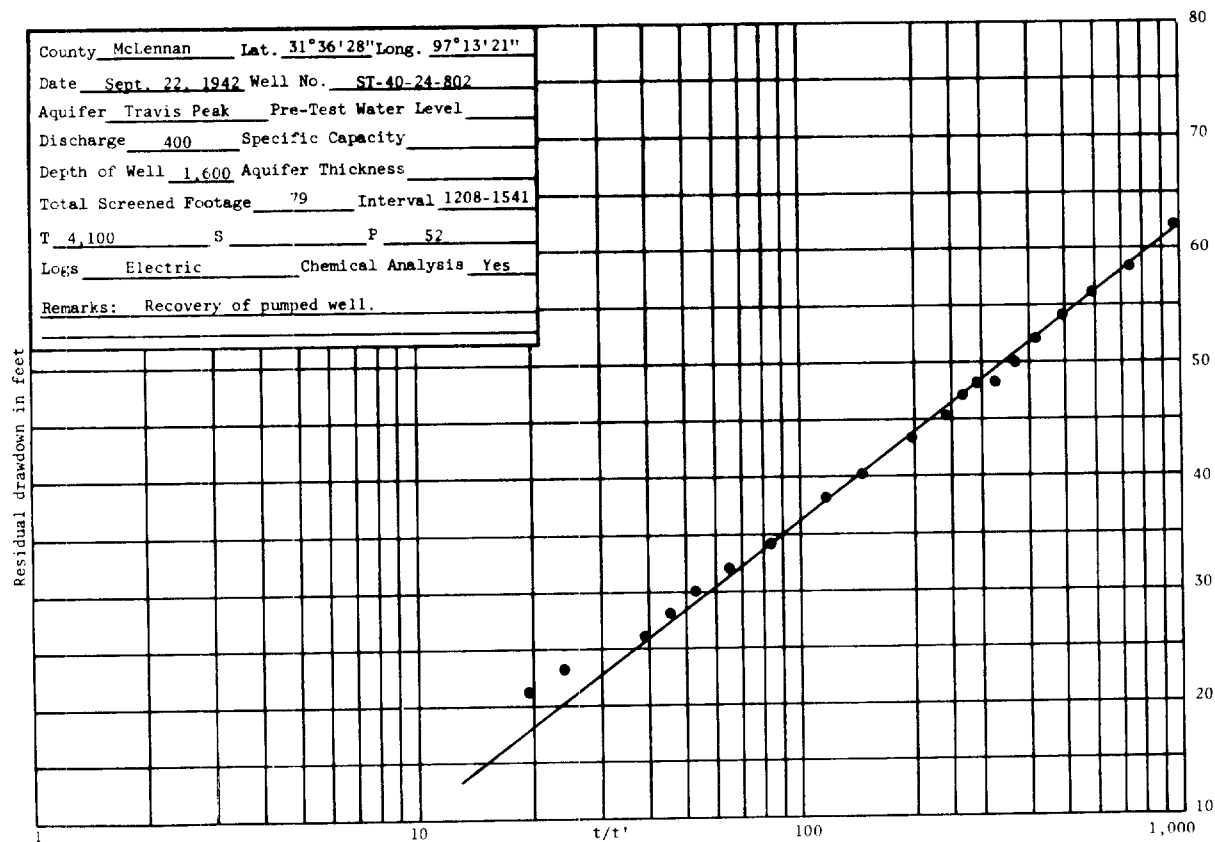
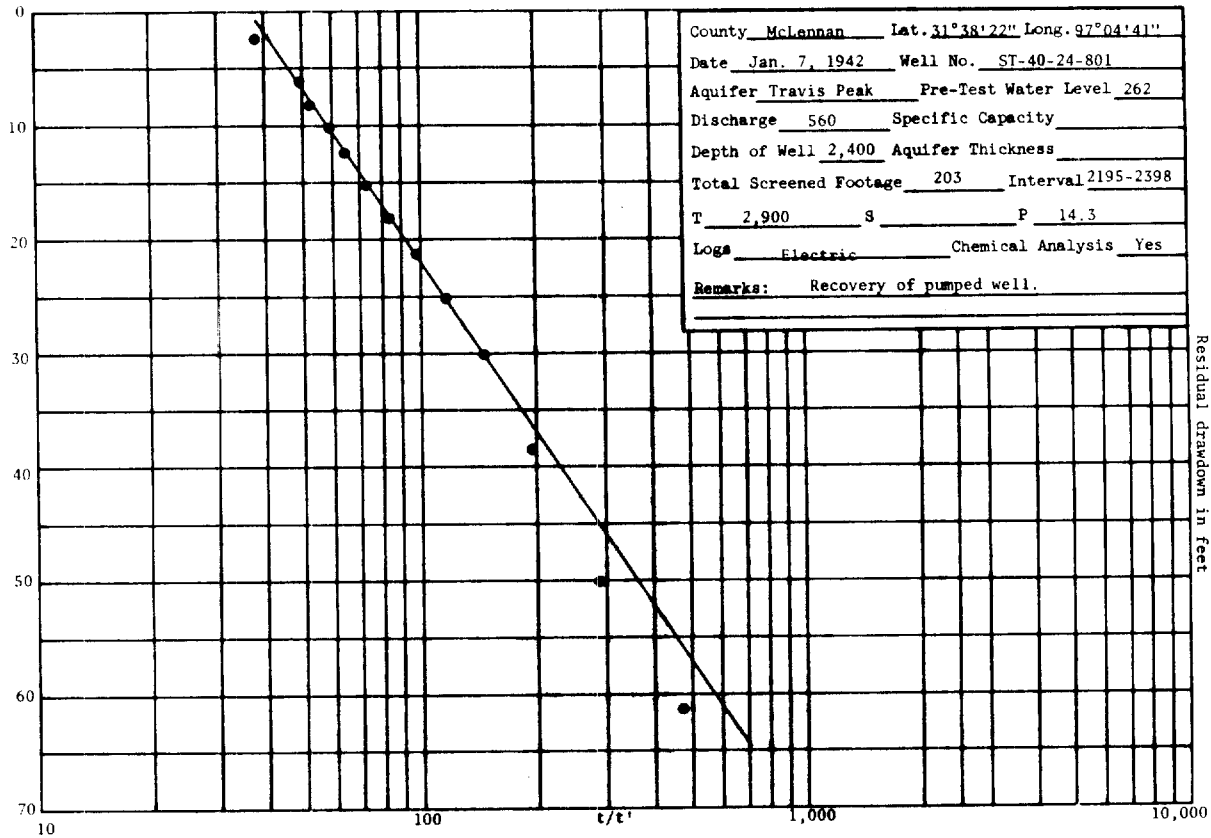


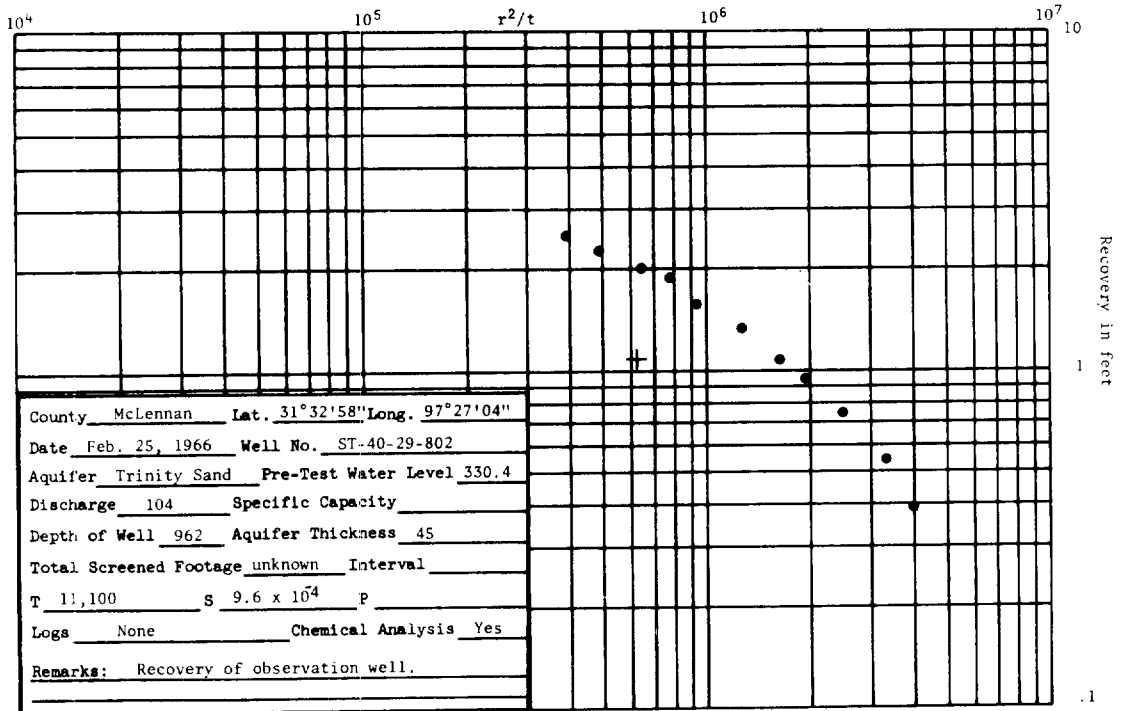
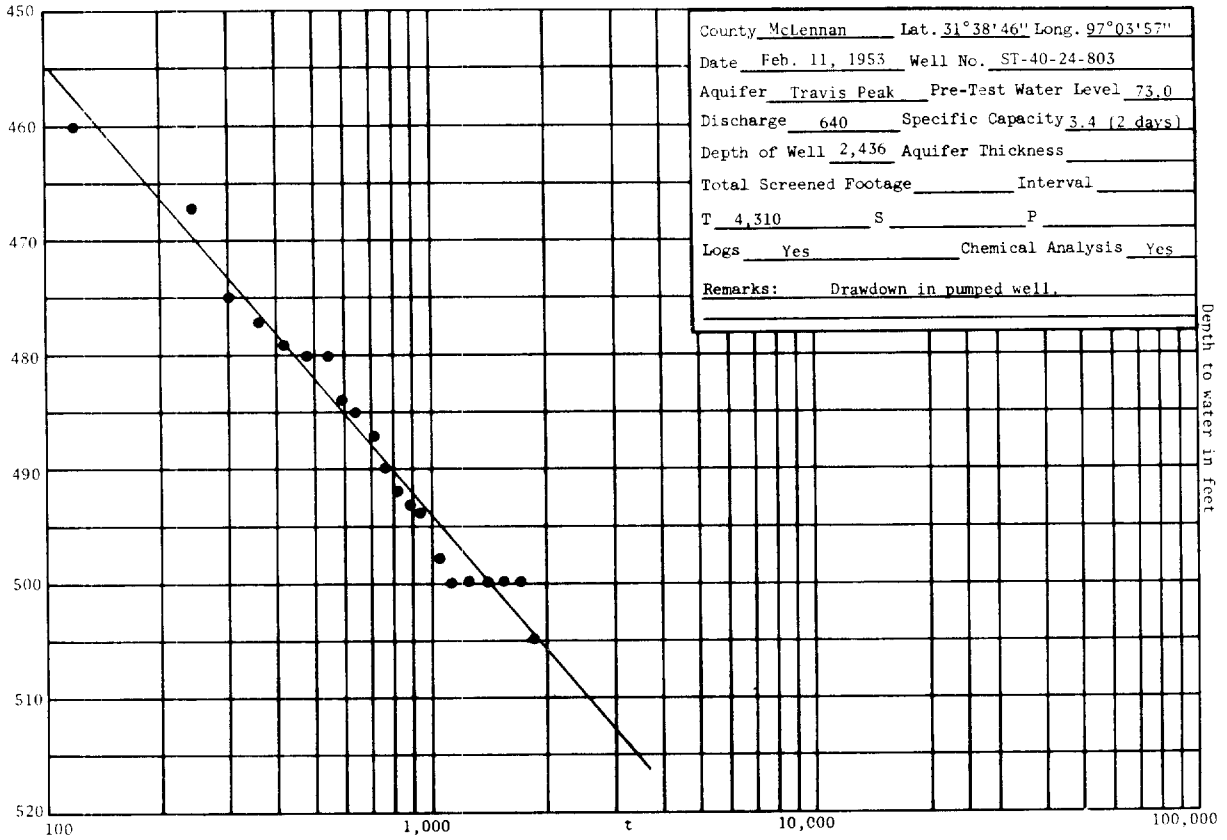


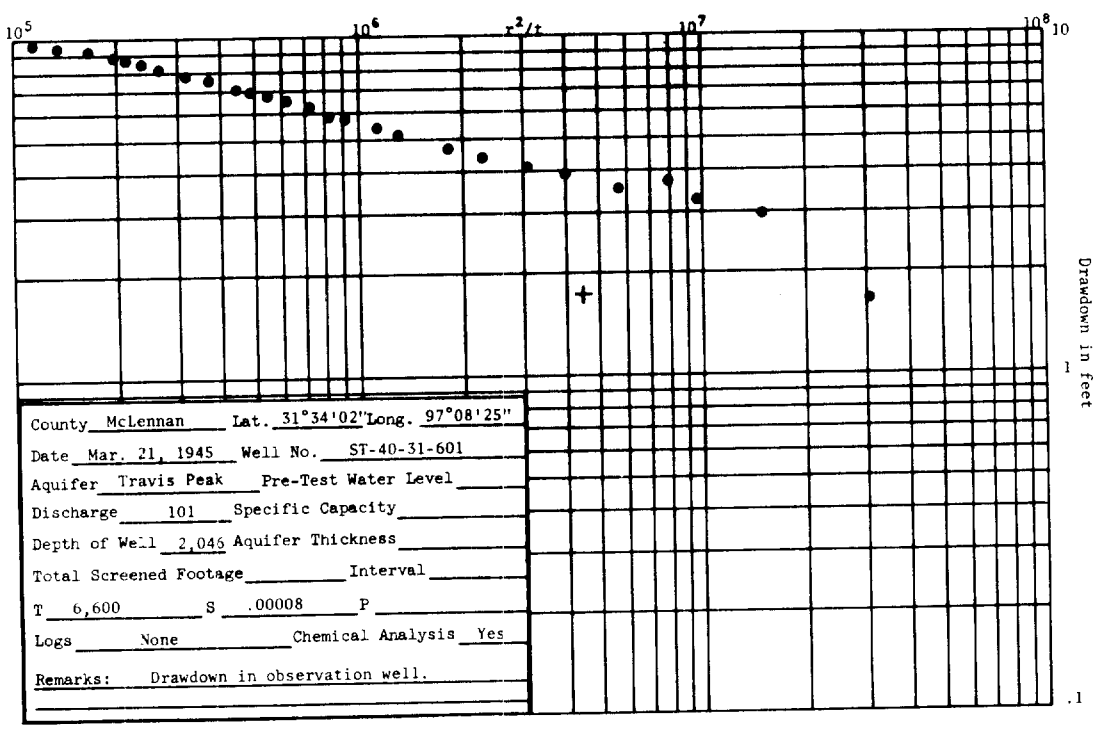
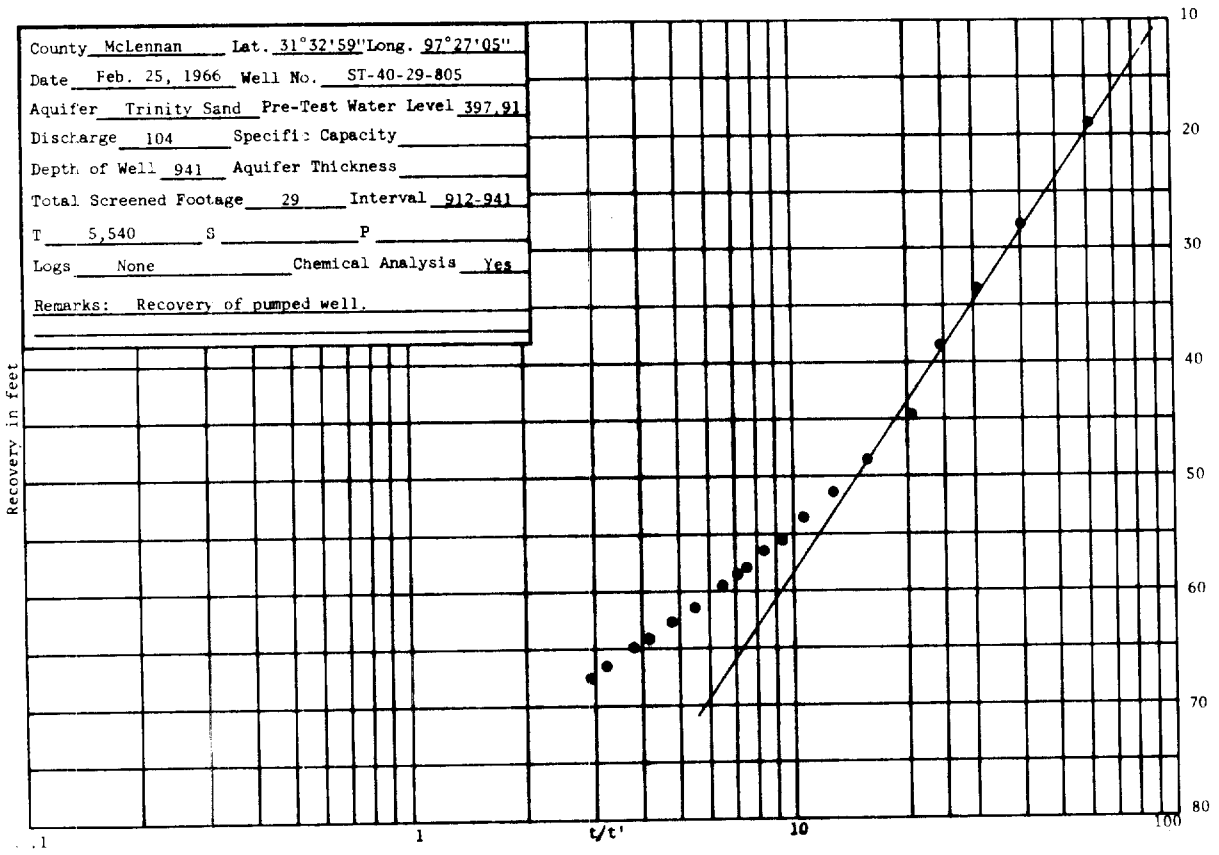


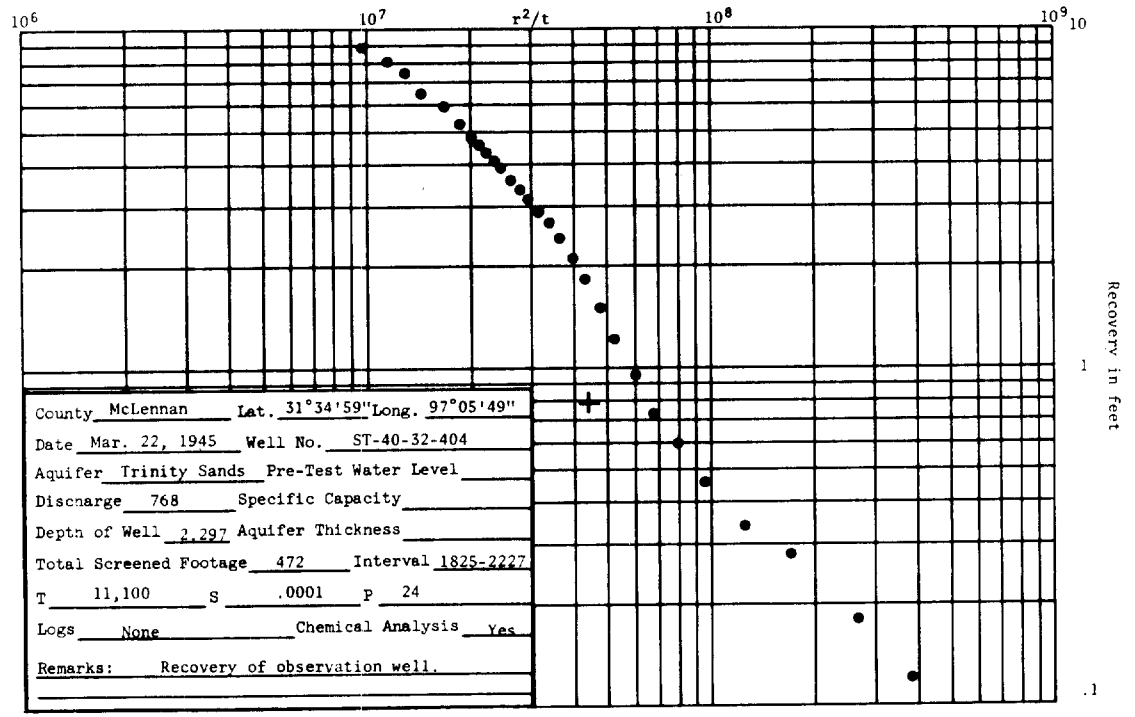
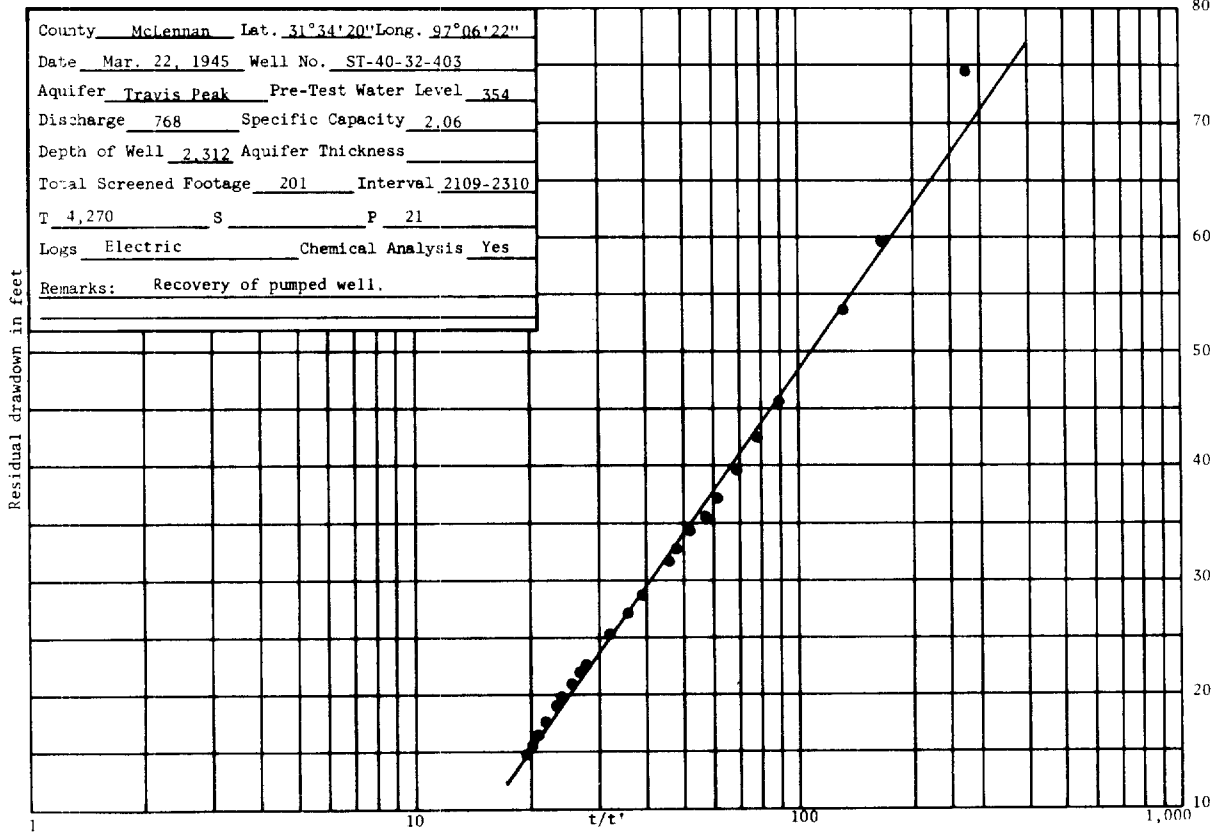


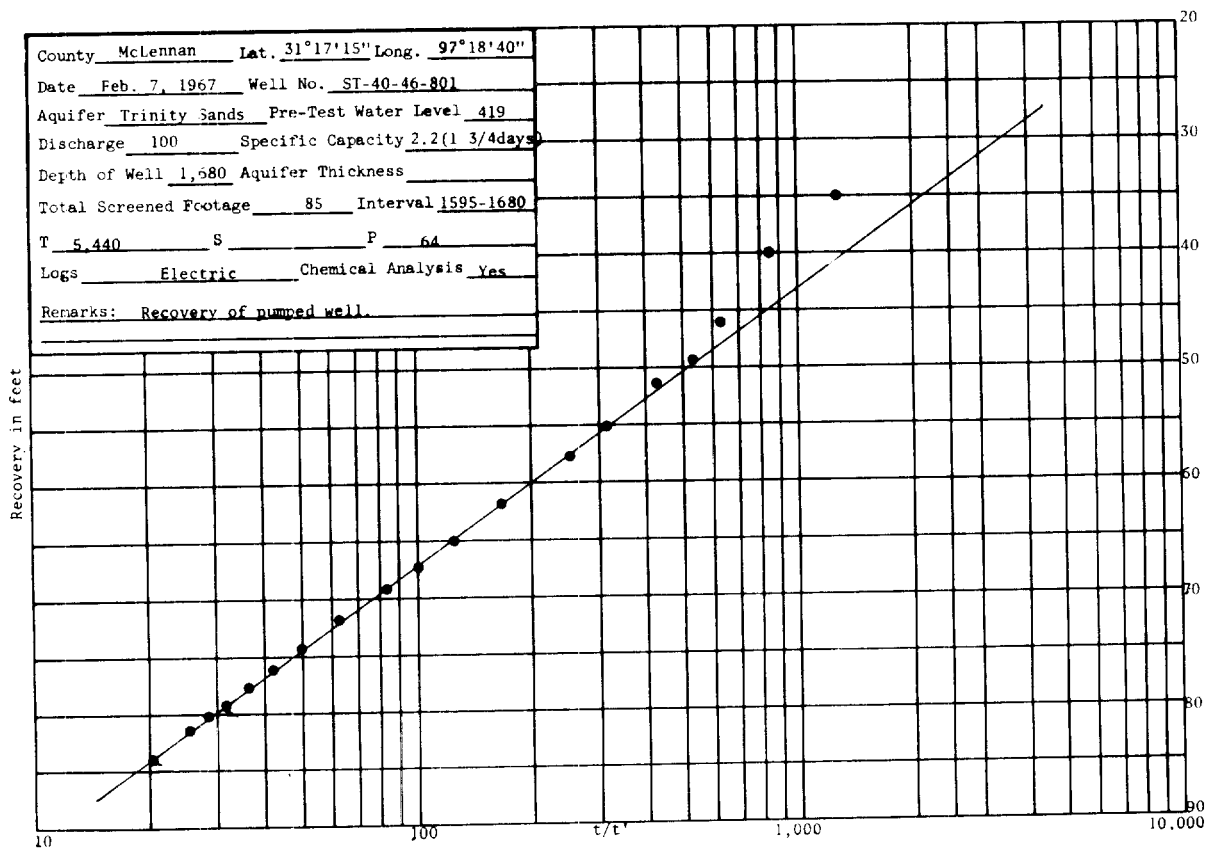
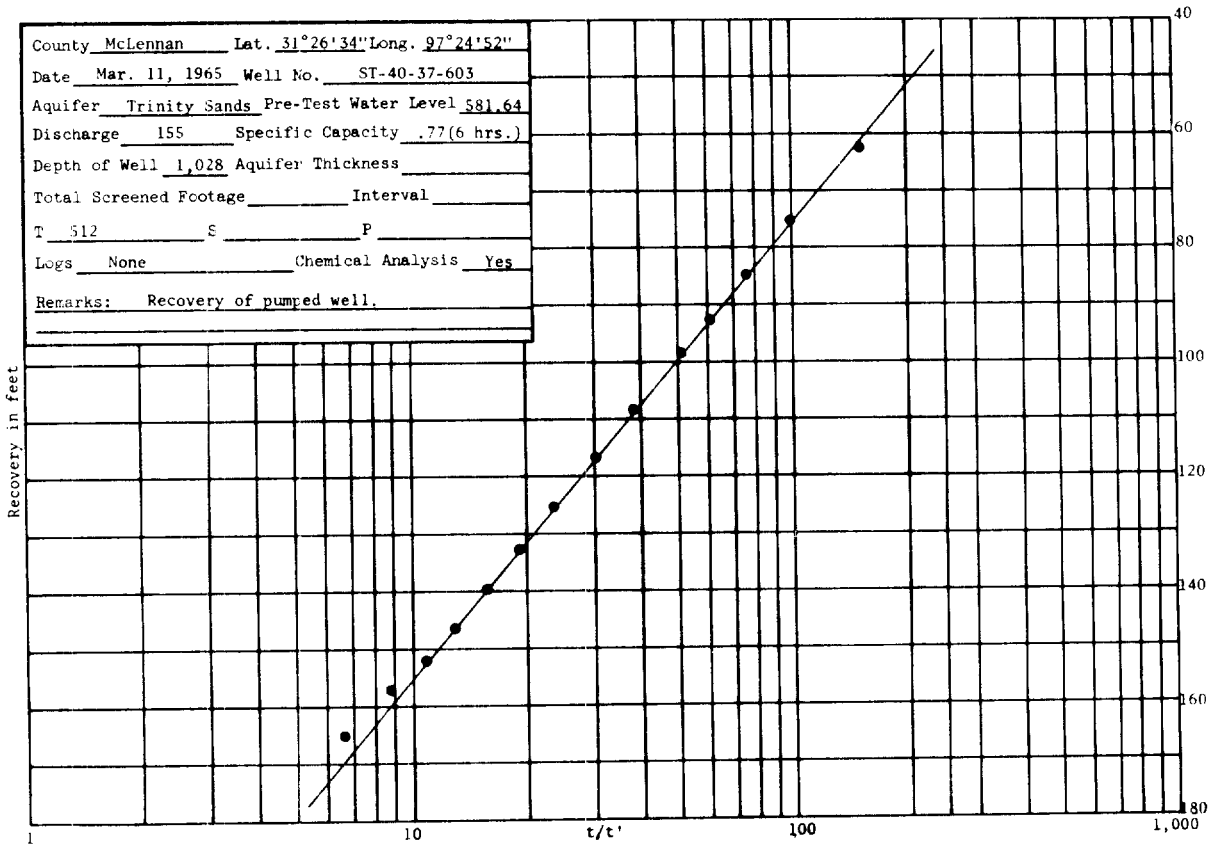


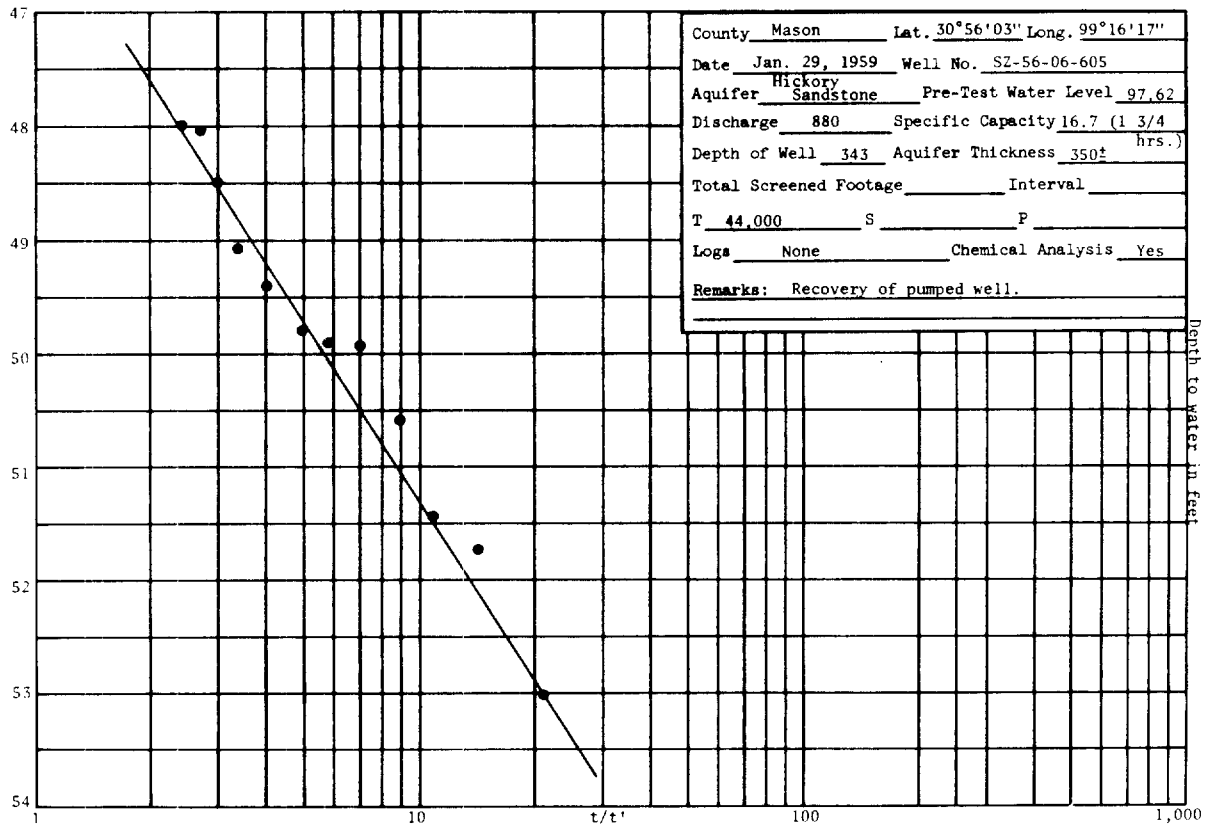
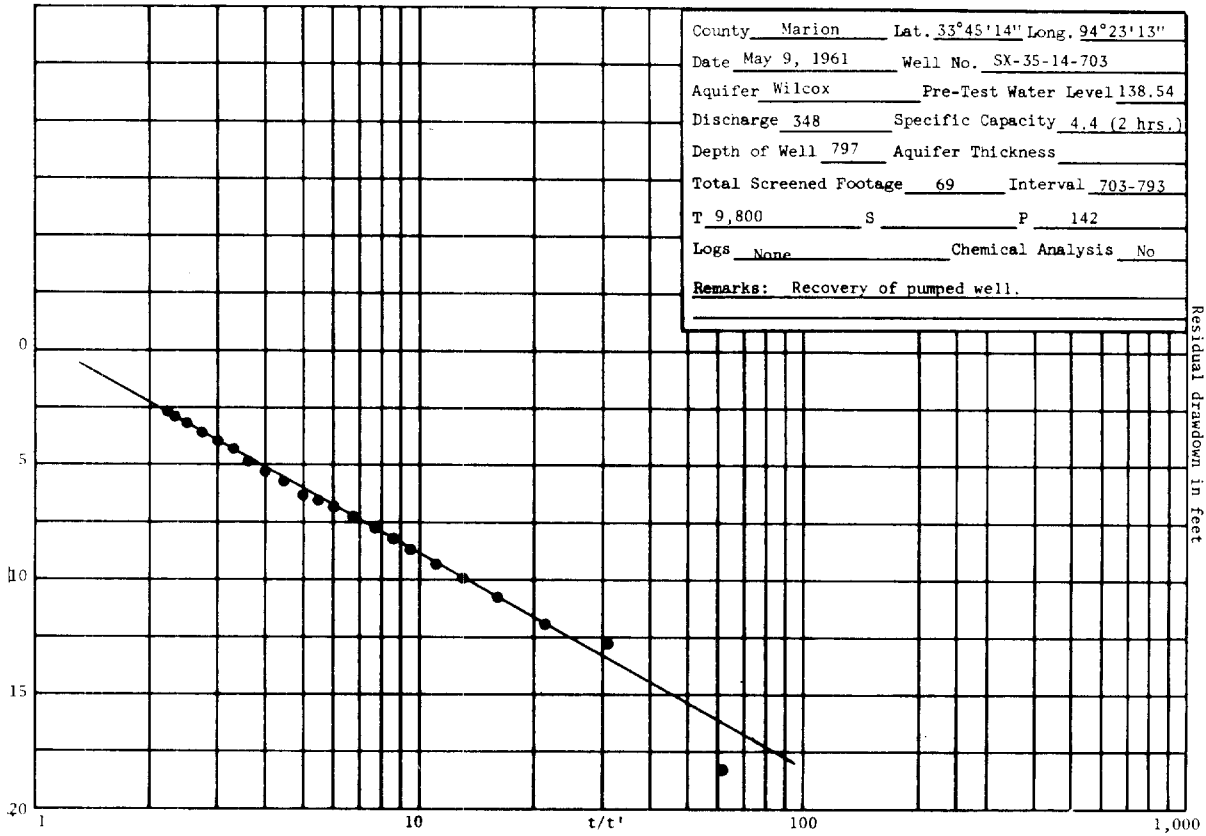


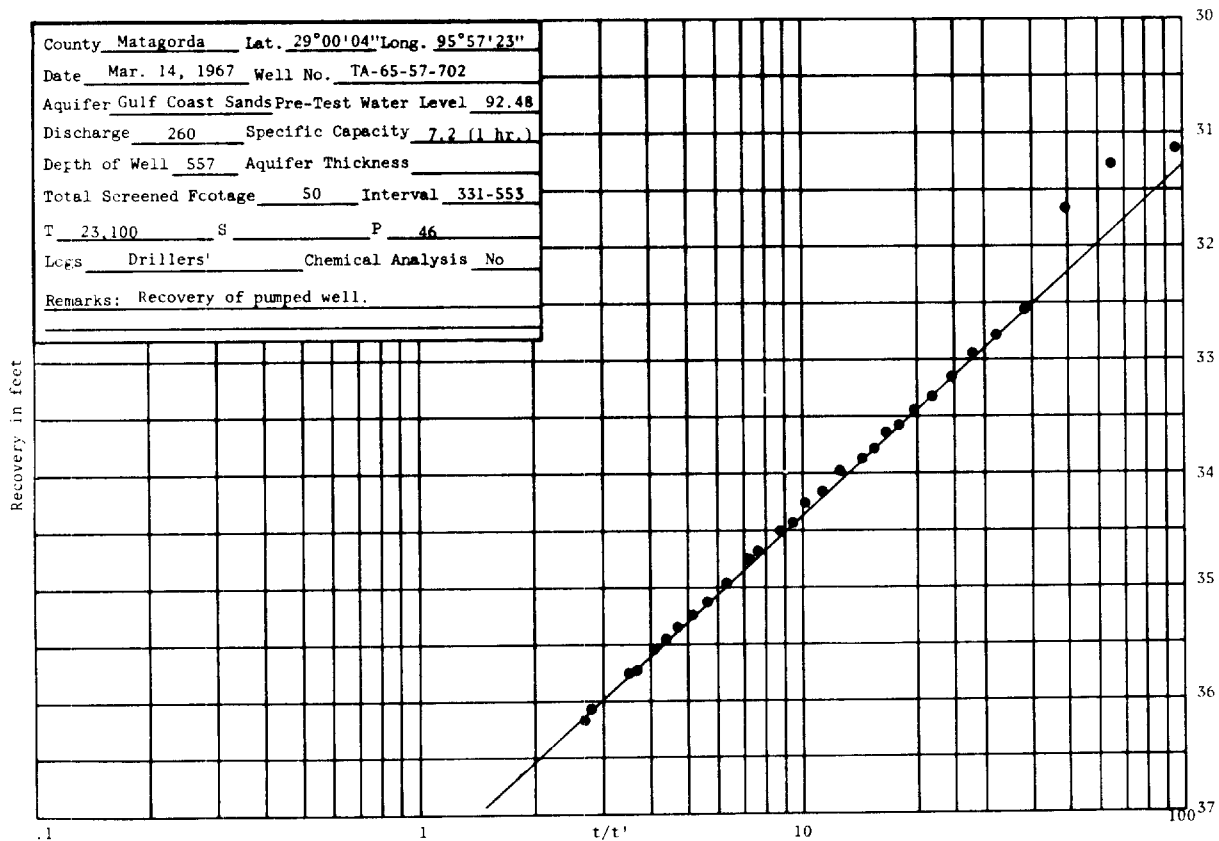
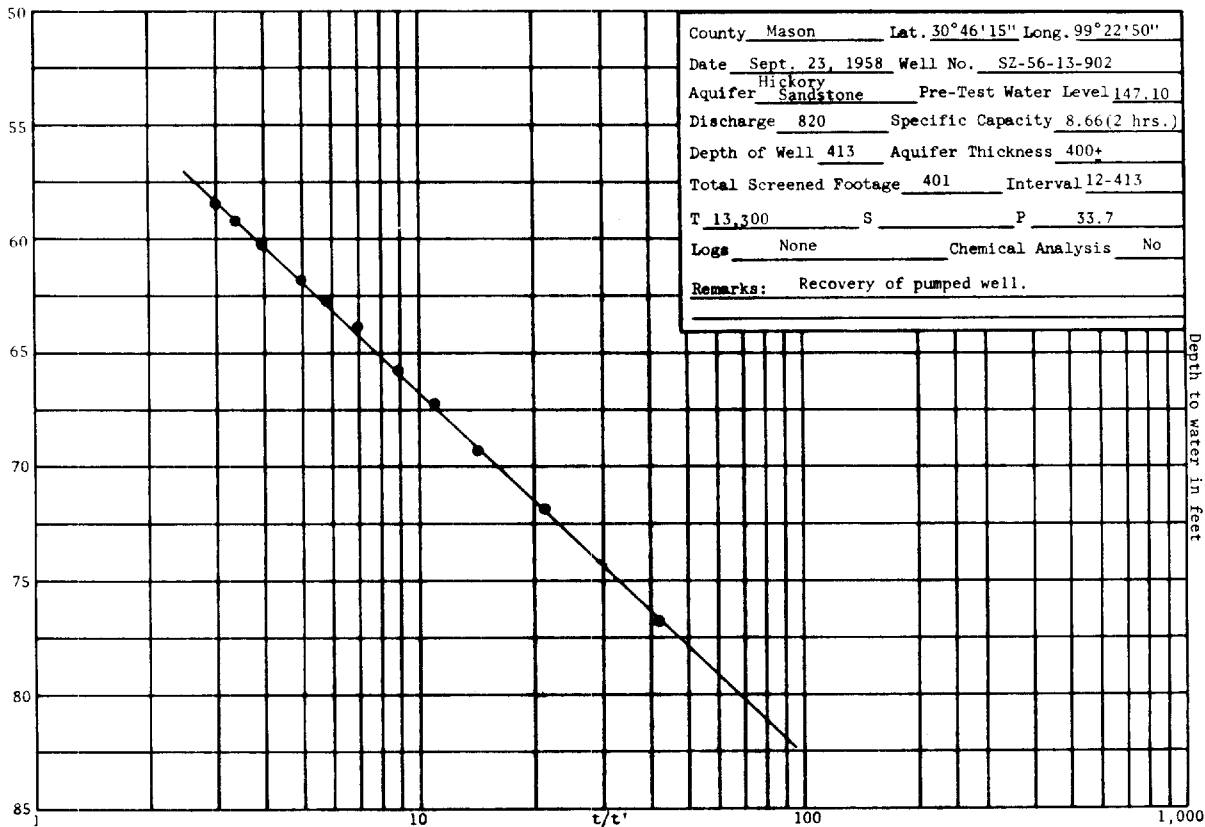


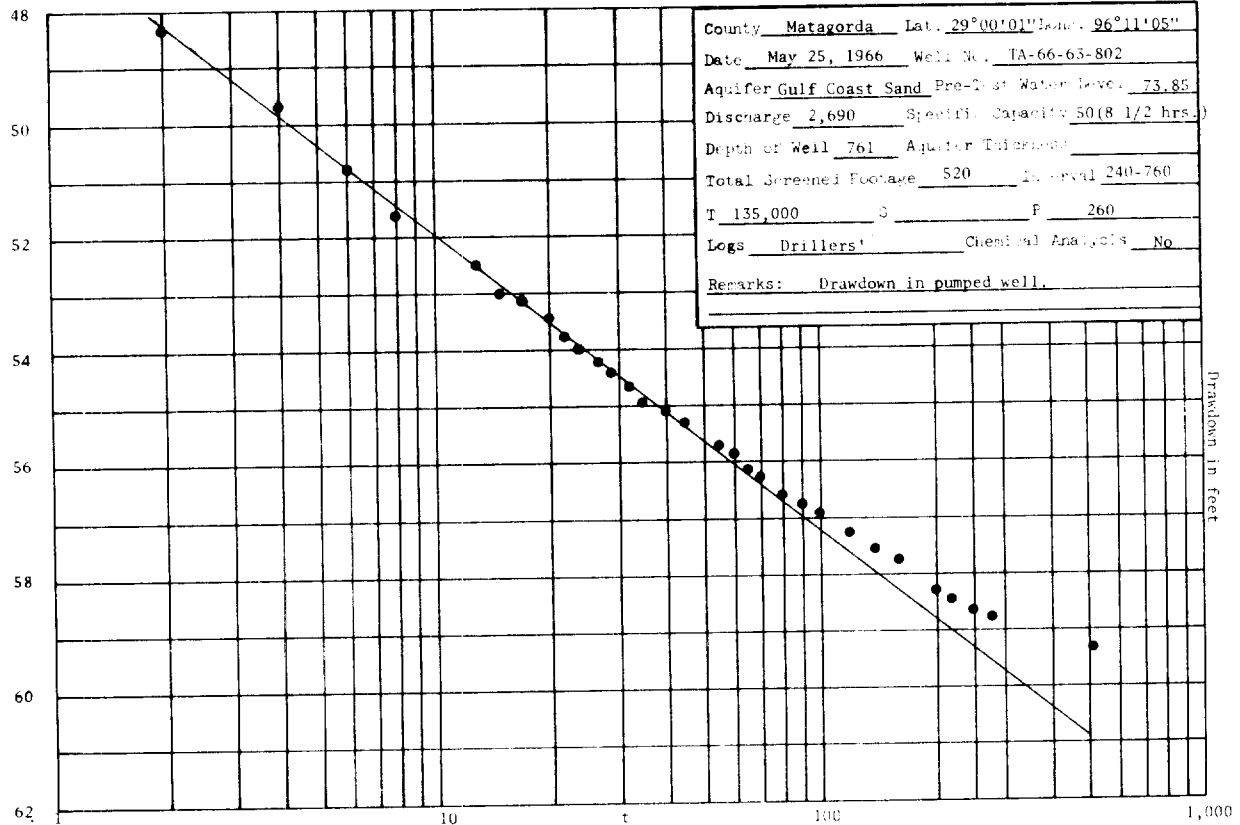
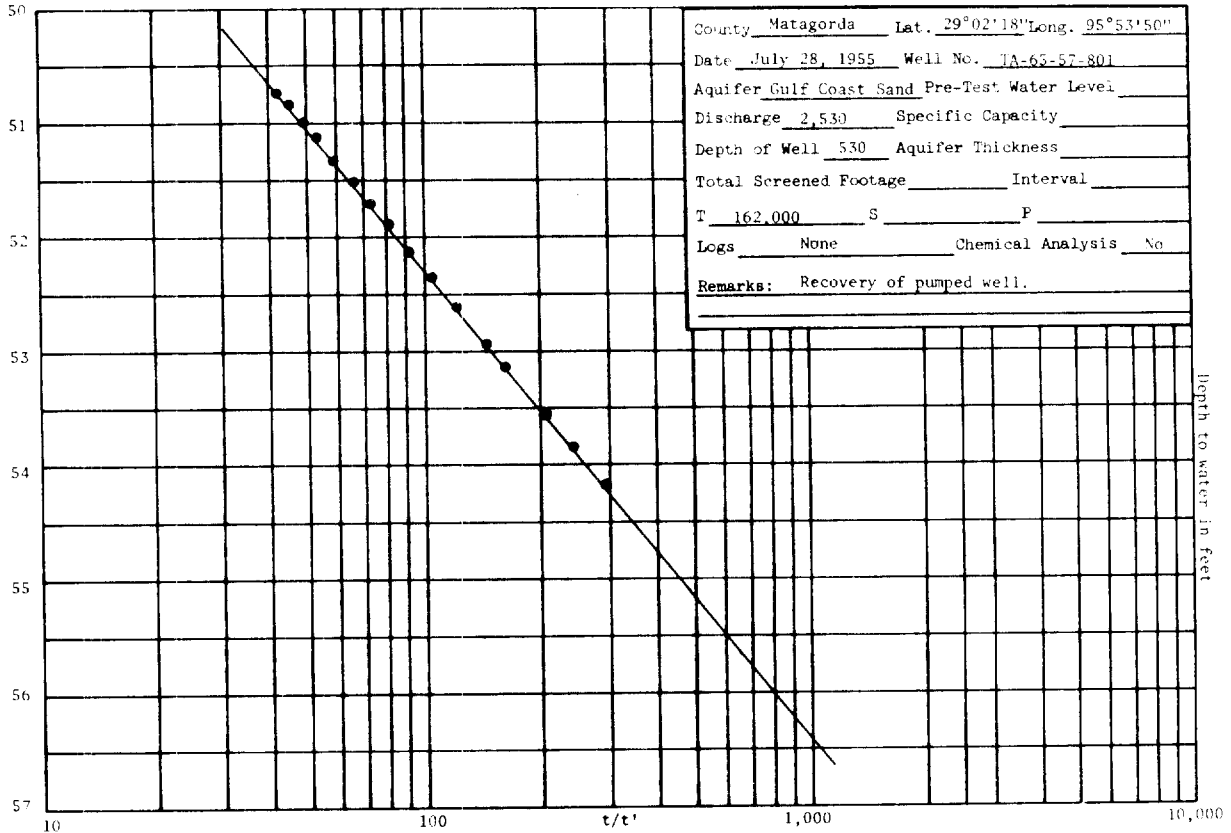


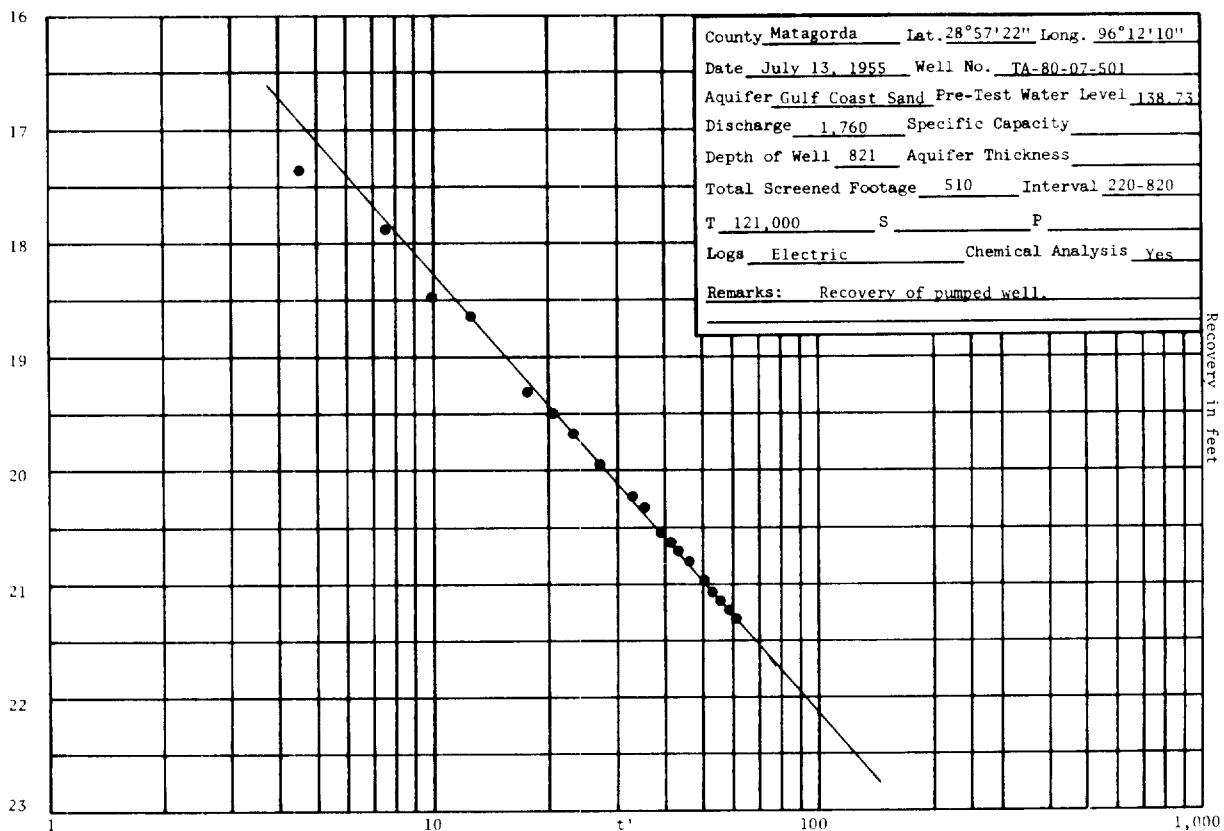
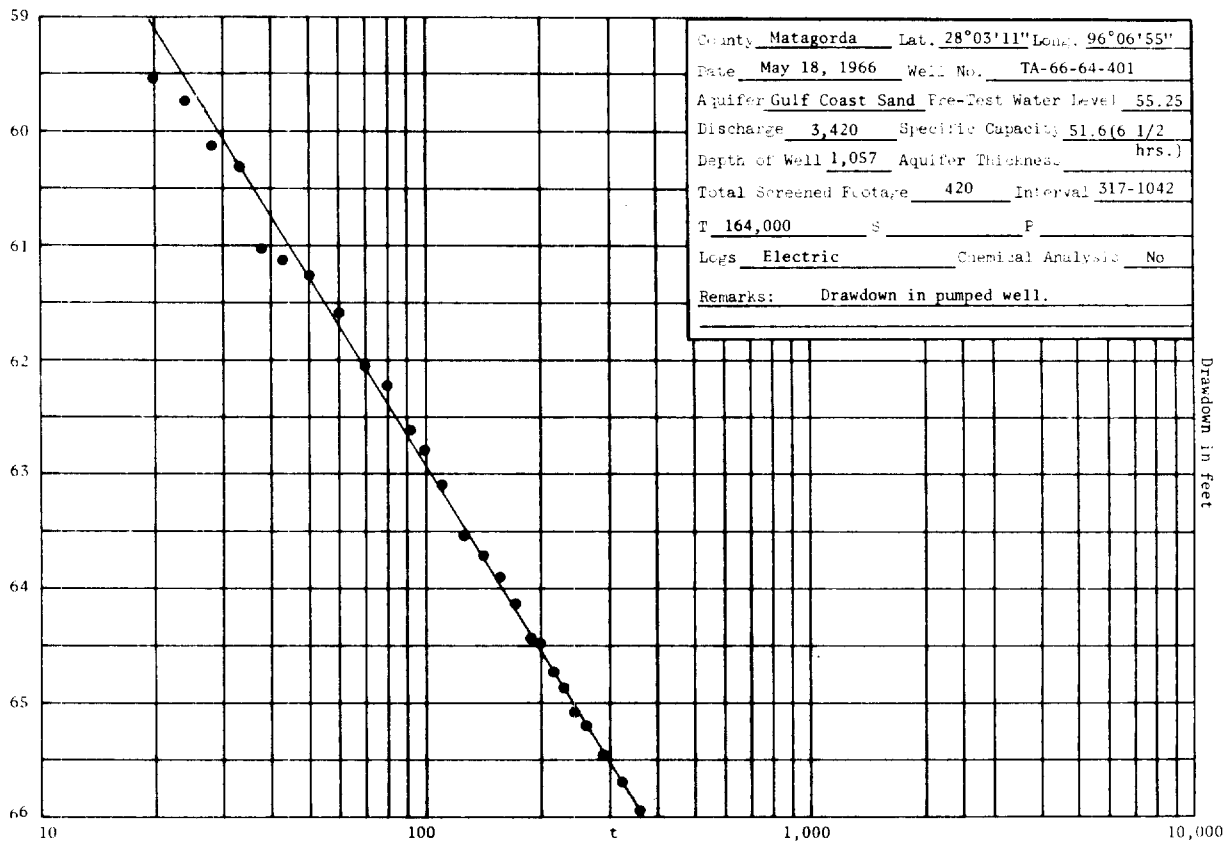


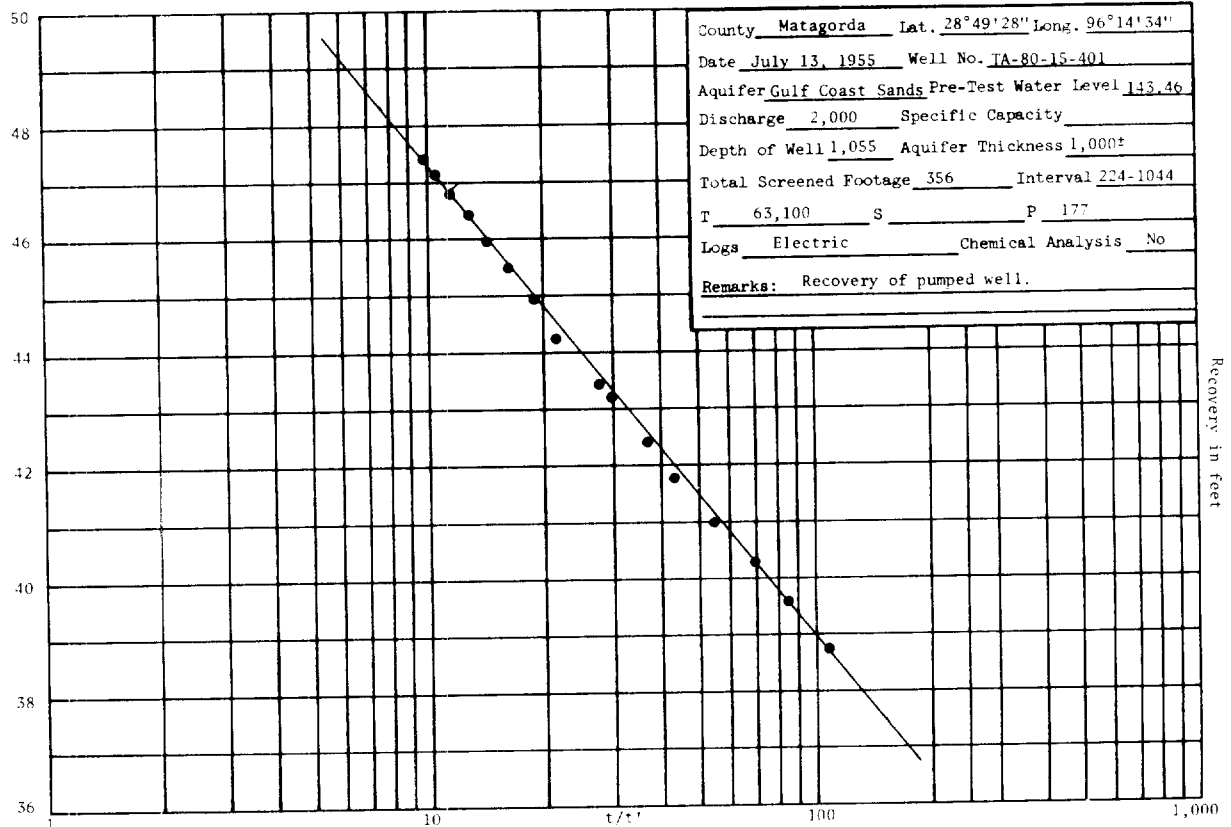
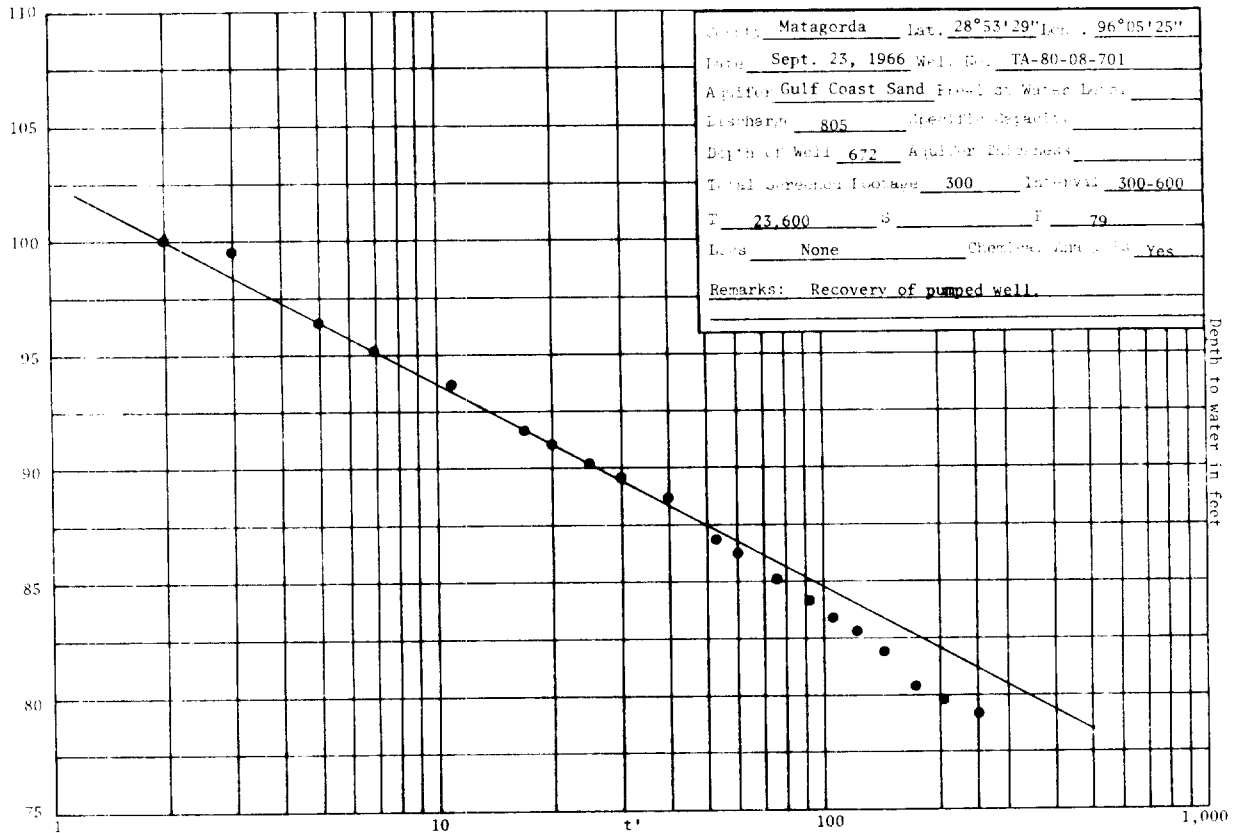


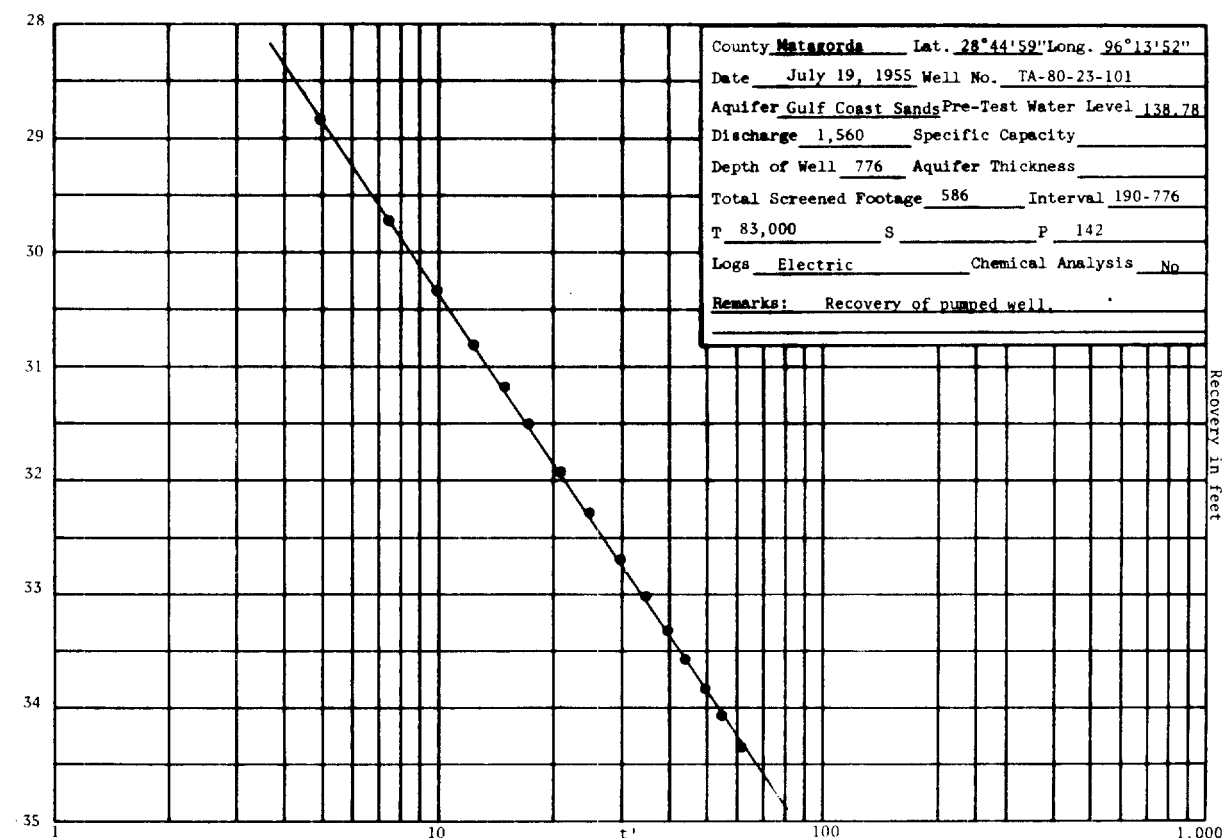
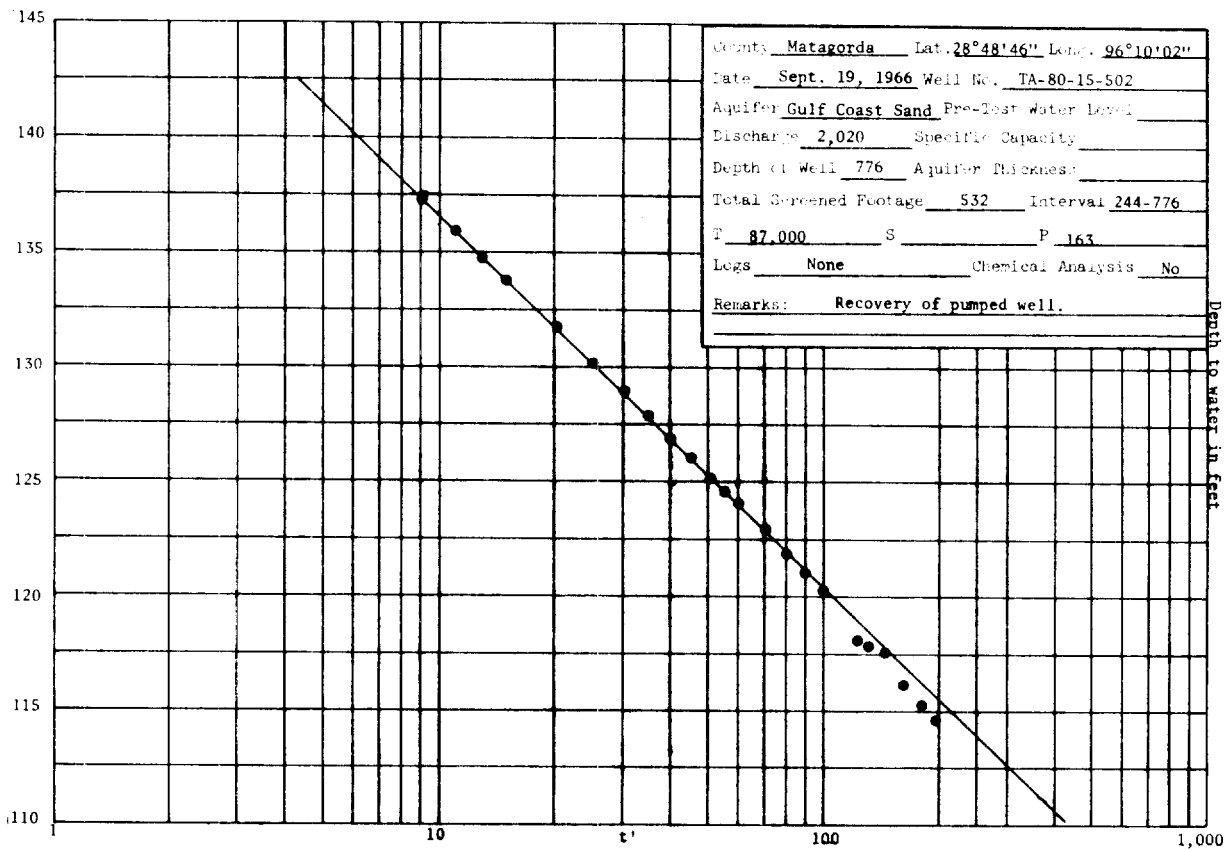




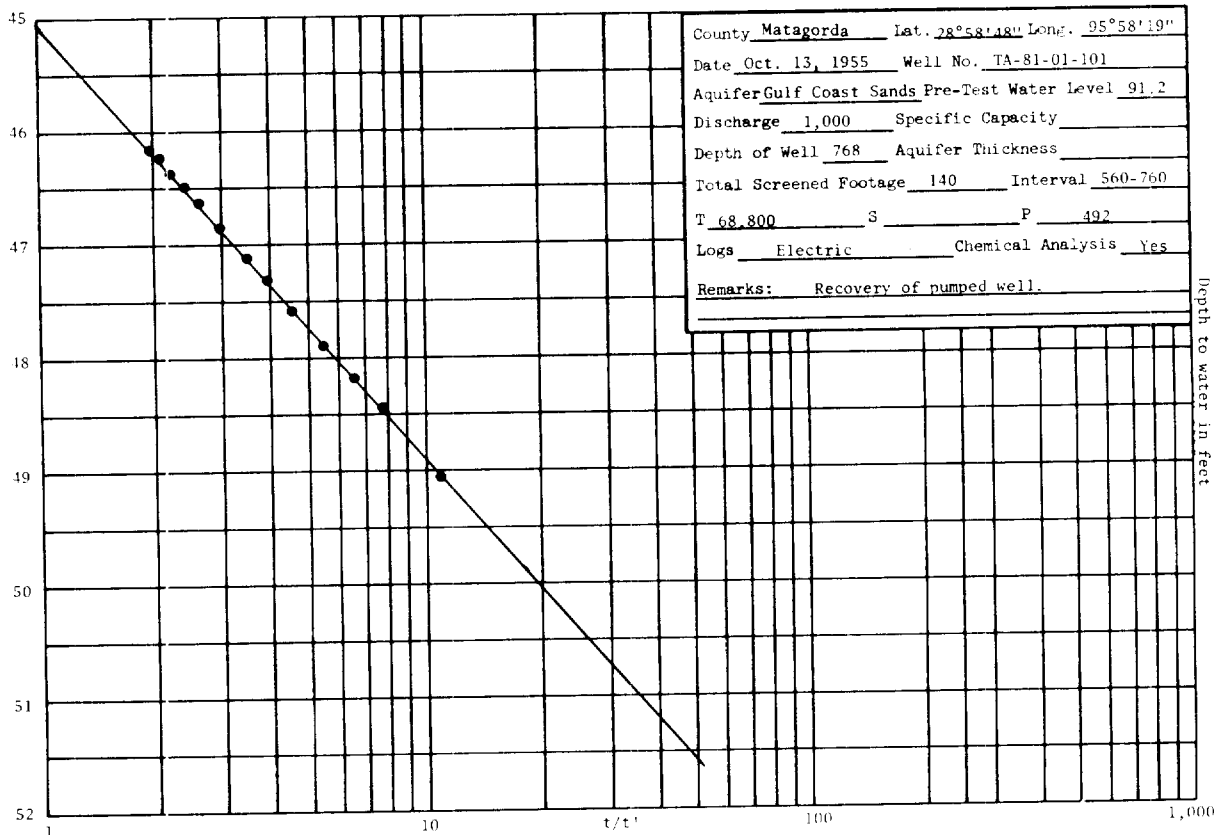
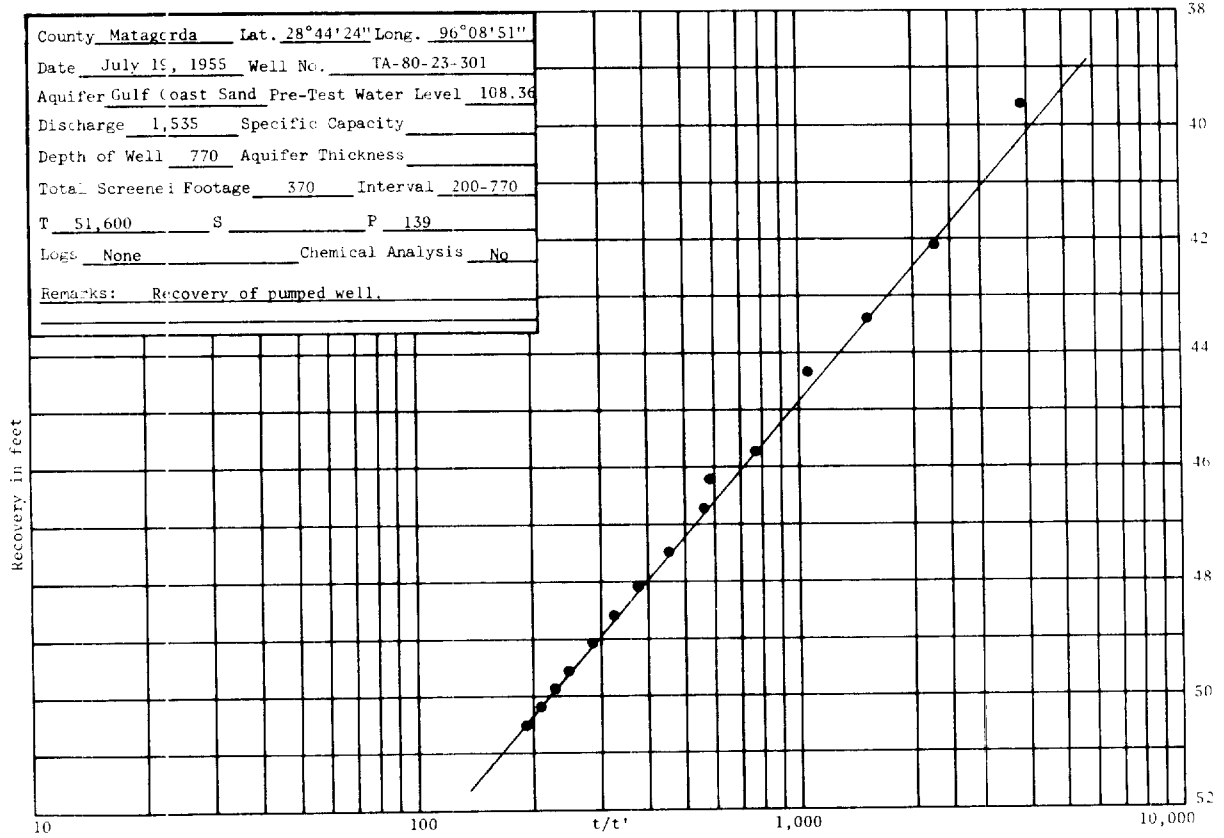




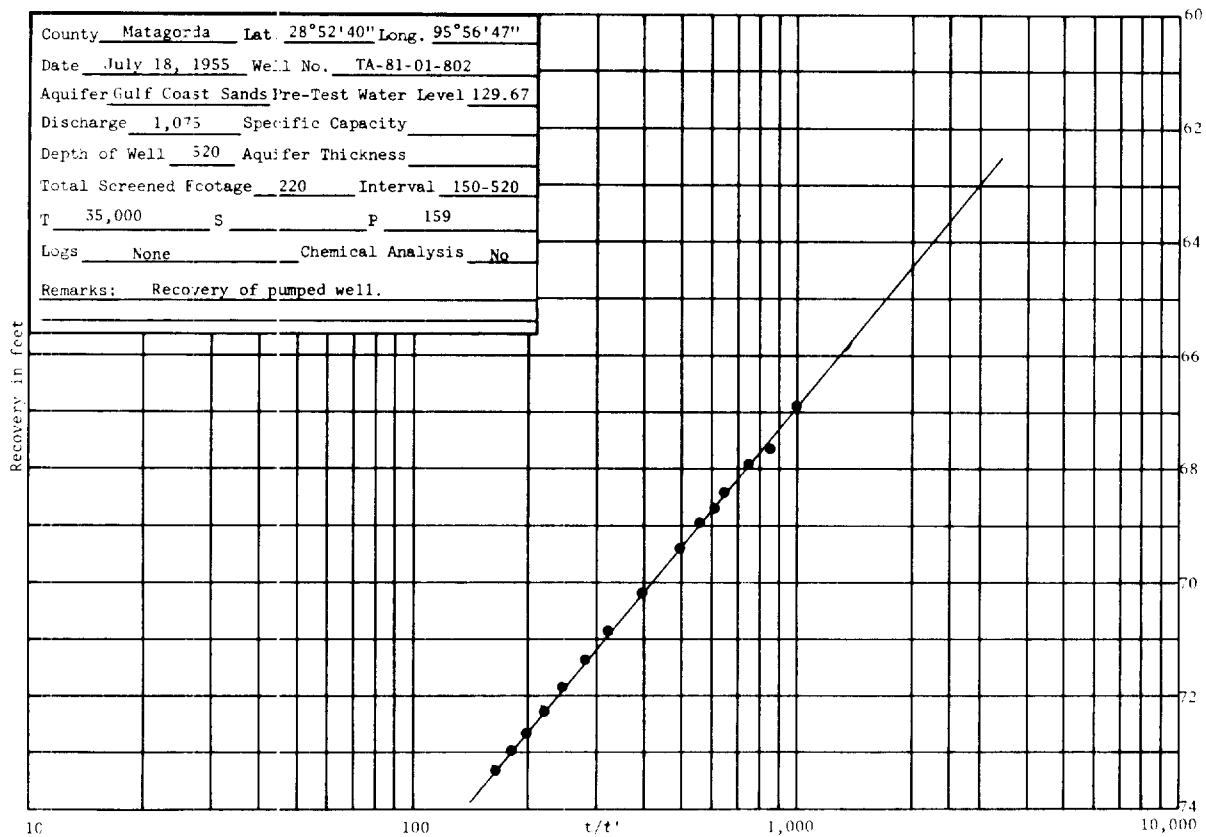
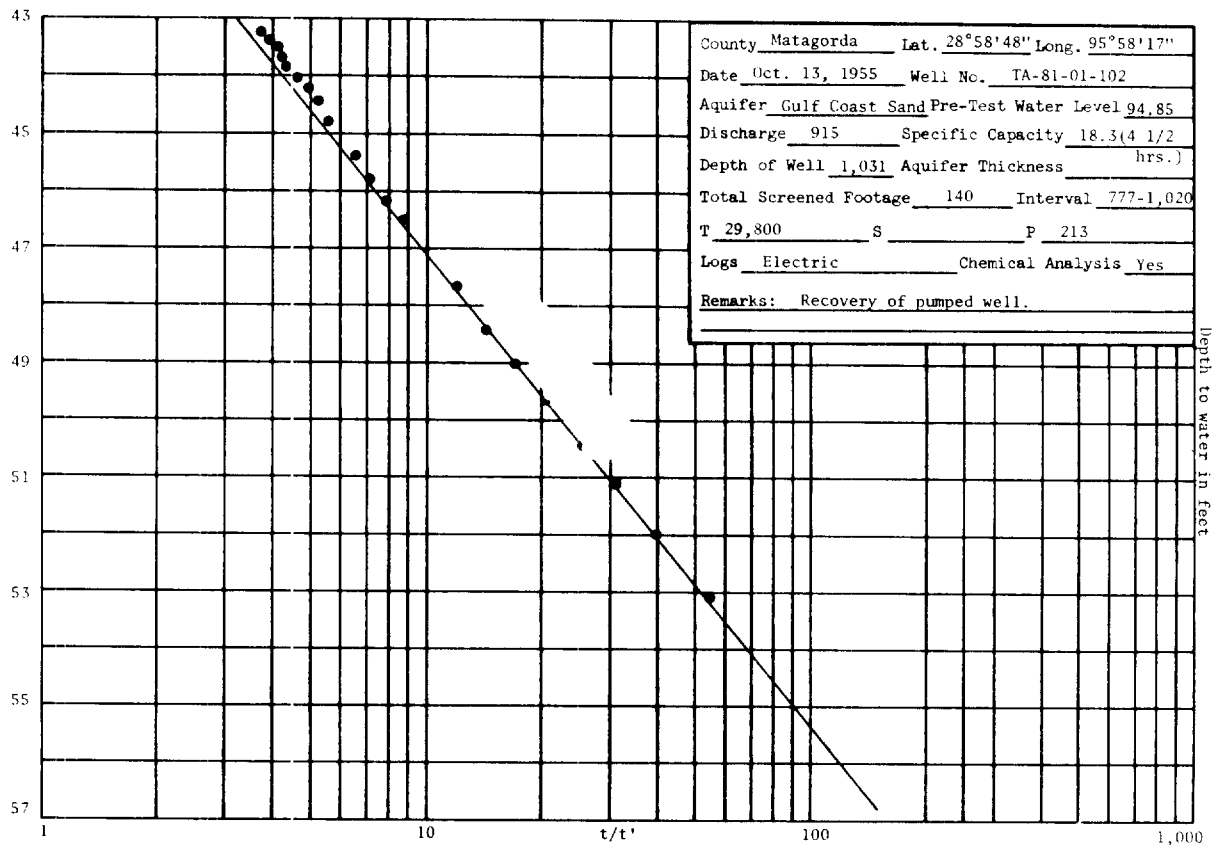


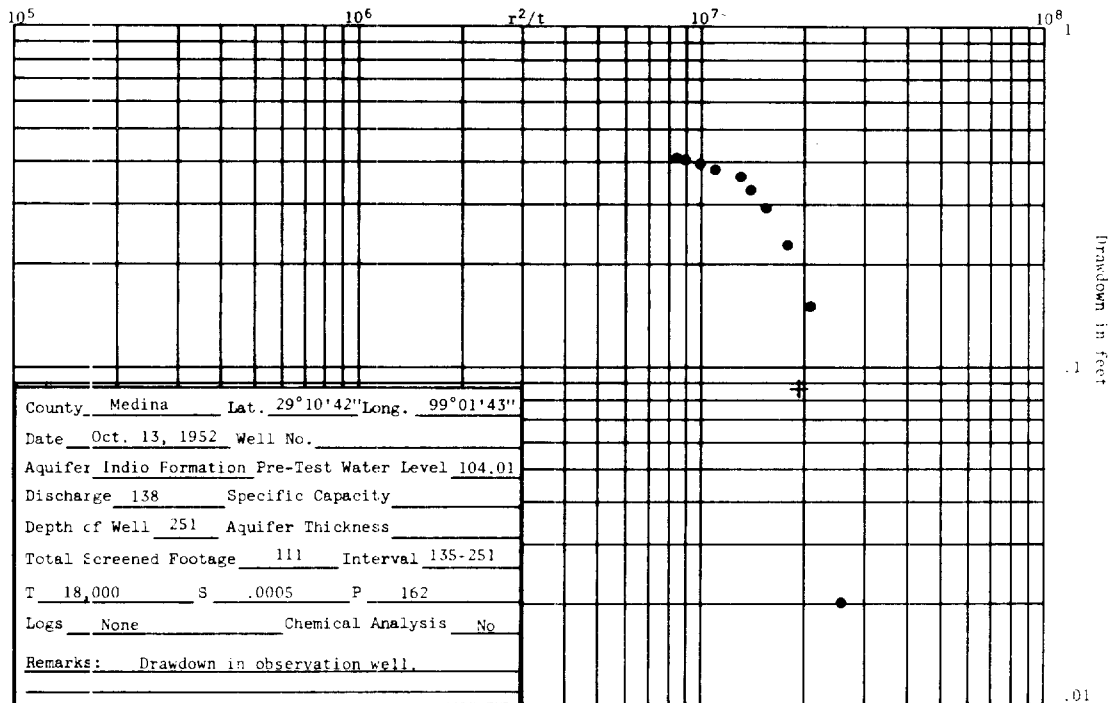
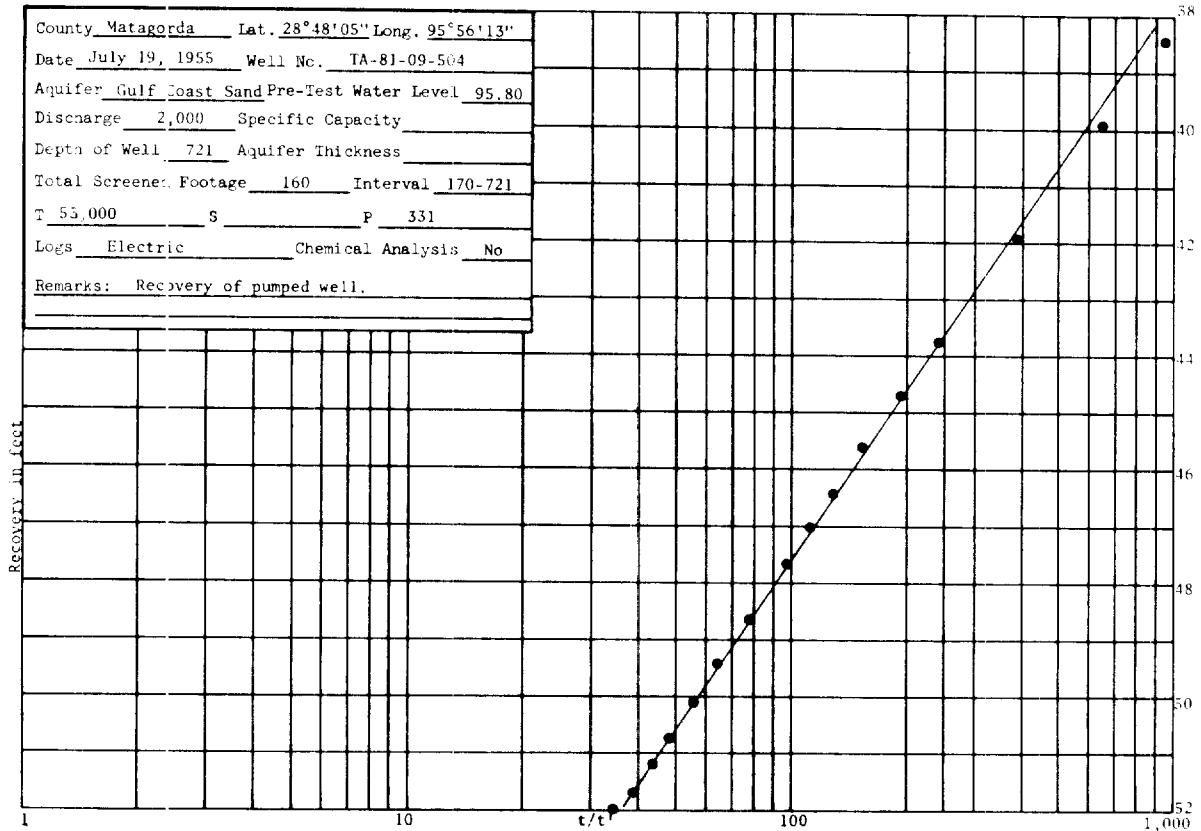


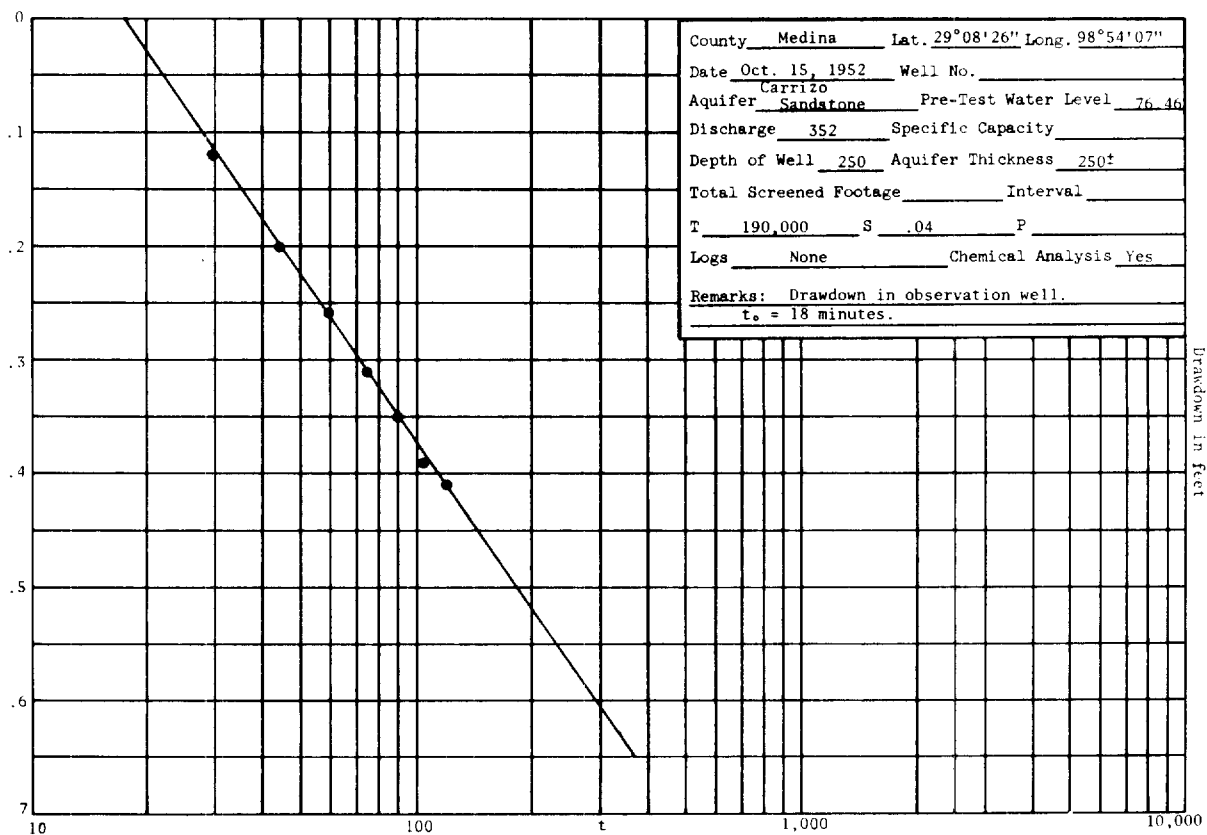
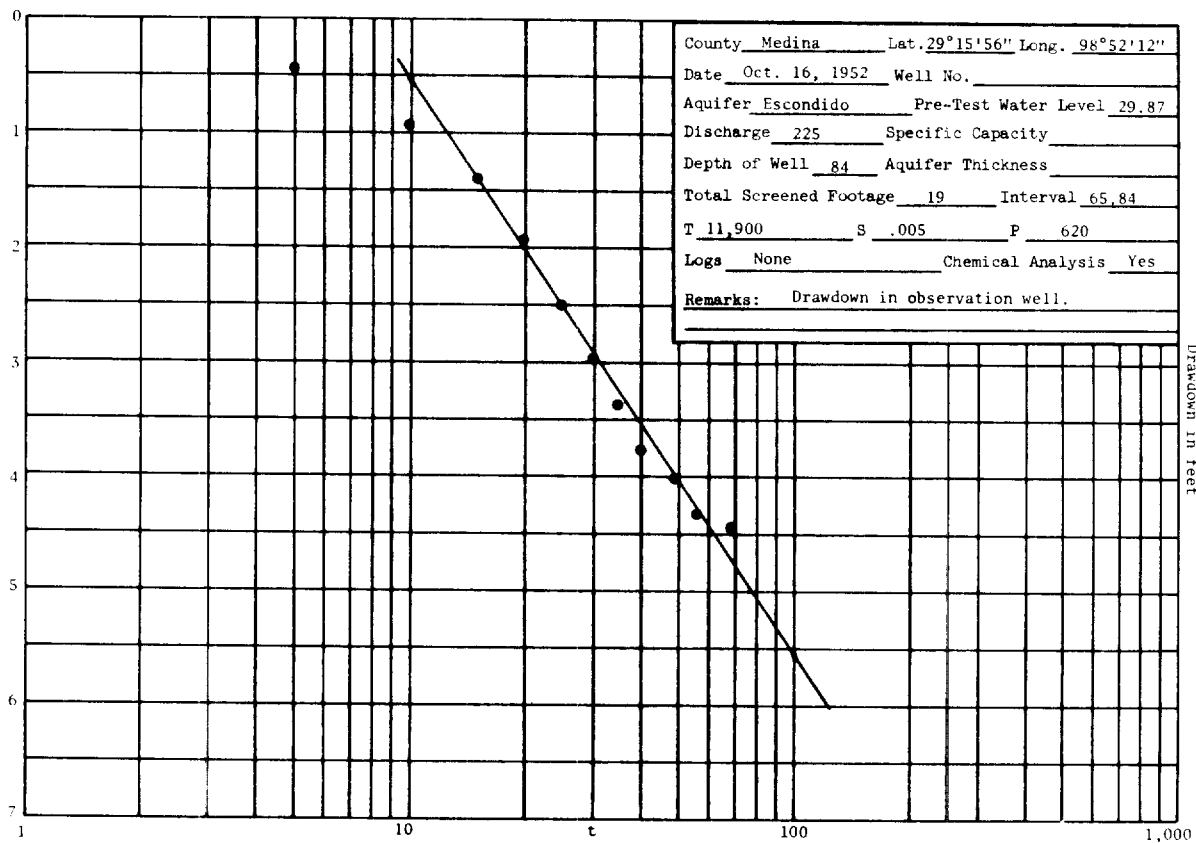
County Matagorda Lat. 28°44'24" Long. 96°08'51"
 Date July 19, 1955 Well No. TA-80-23-301
 Aquifer Gulf Coast Sand Pre-Test Water Level 108.36
 Discharge 1,535 Specific Capacity _____
 Depth of Well 770 Aquifer Thickness _____
 Total Screened Footage 370 Interval 200-770
 T 51,600 S _____ P 139
 Logs None Chemical Analysis No
 Remarks: Recovery of pumped well.

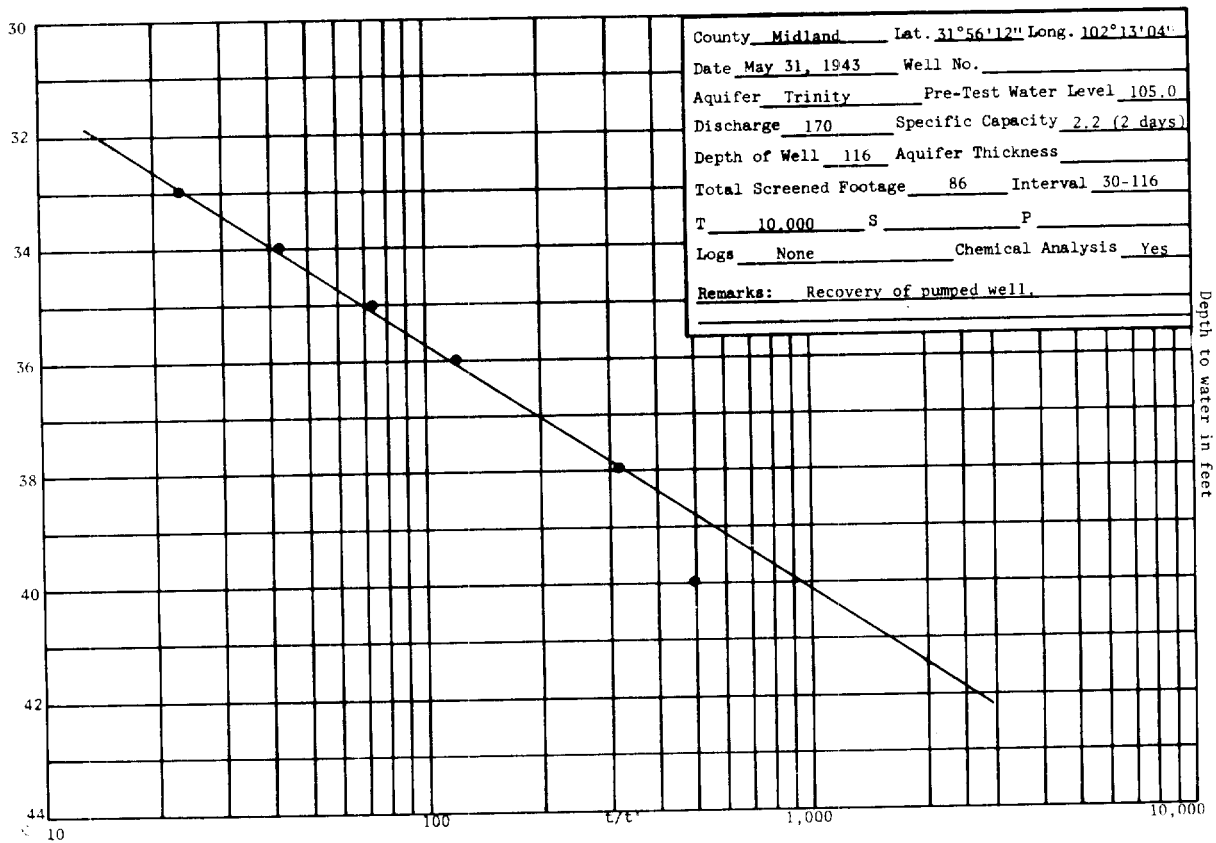
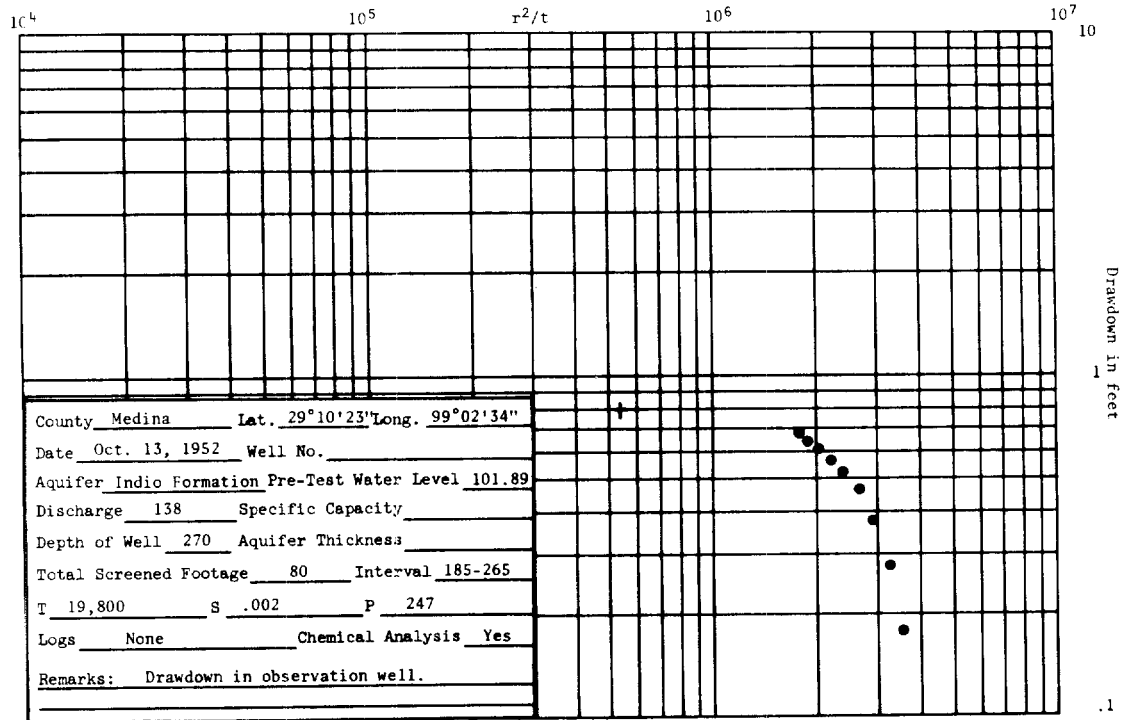


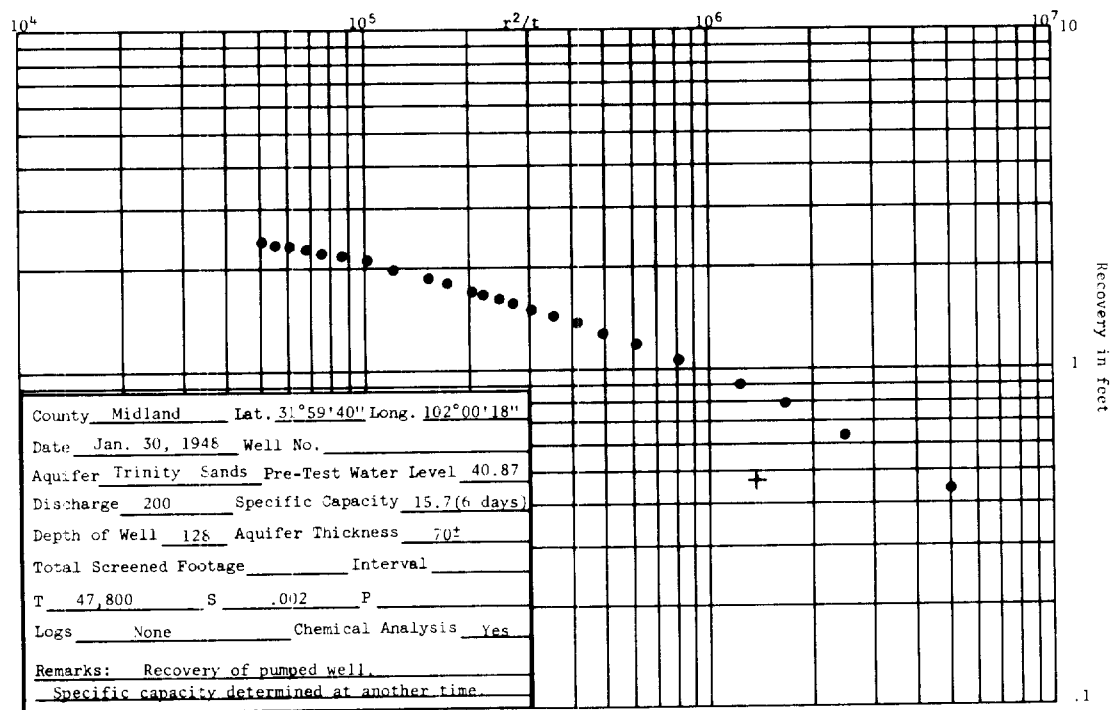
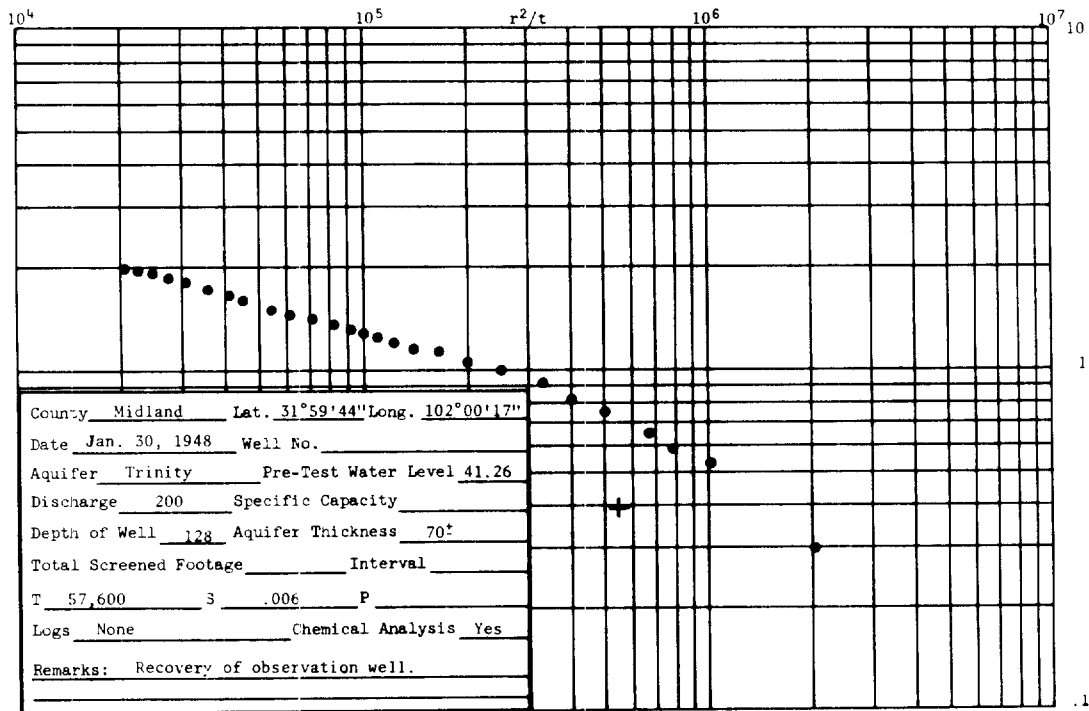
County Matagorda Lat. 28°58'18" Long. 95°58'19"
 Date Oct. 13, 1955 Well No. TA-81-01-101
 Aquifer Gulf Coast Sands Pre-Test Water Level 91.2
 Discharge 1,000 Specific Capacity _____
 Depth of Well 768 Aquifer Thickness _____
 Total Screened Footage 140 Interval 560-760
 T 68,800 S _____ P 492
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

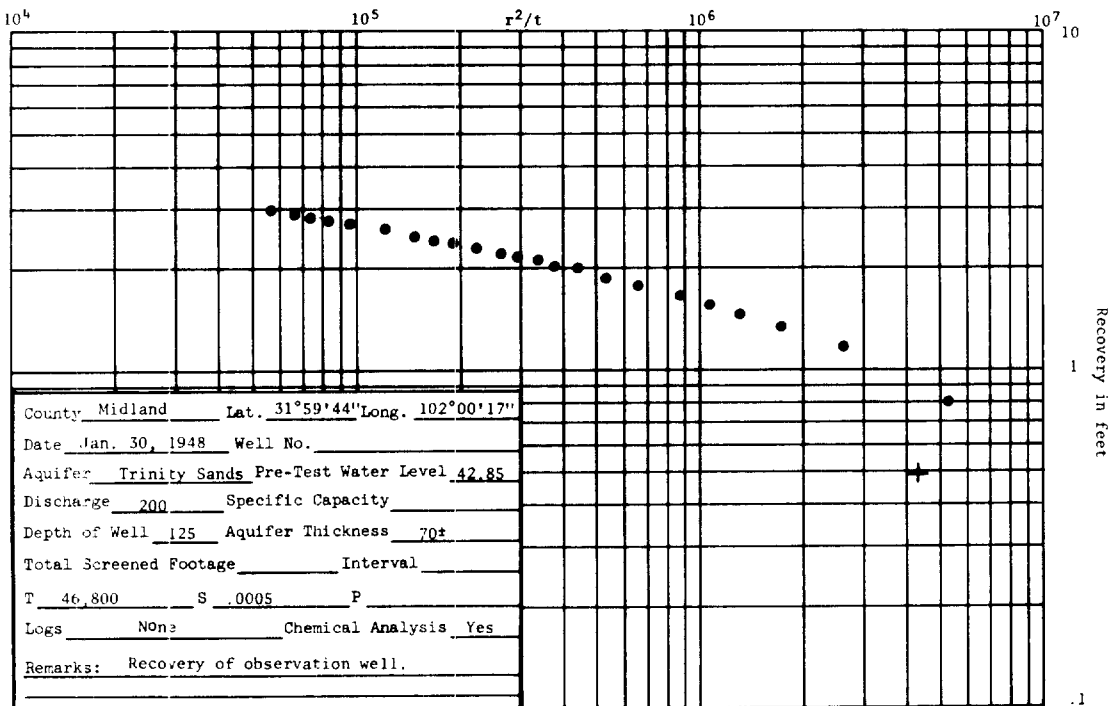
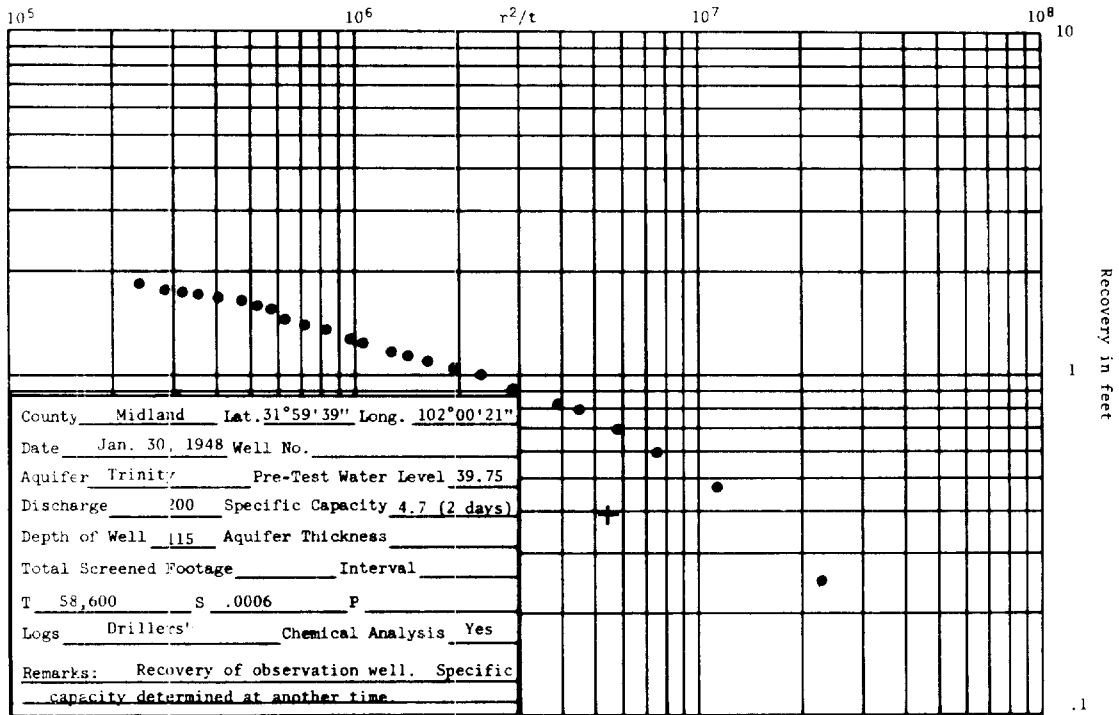


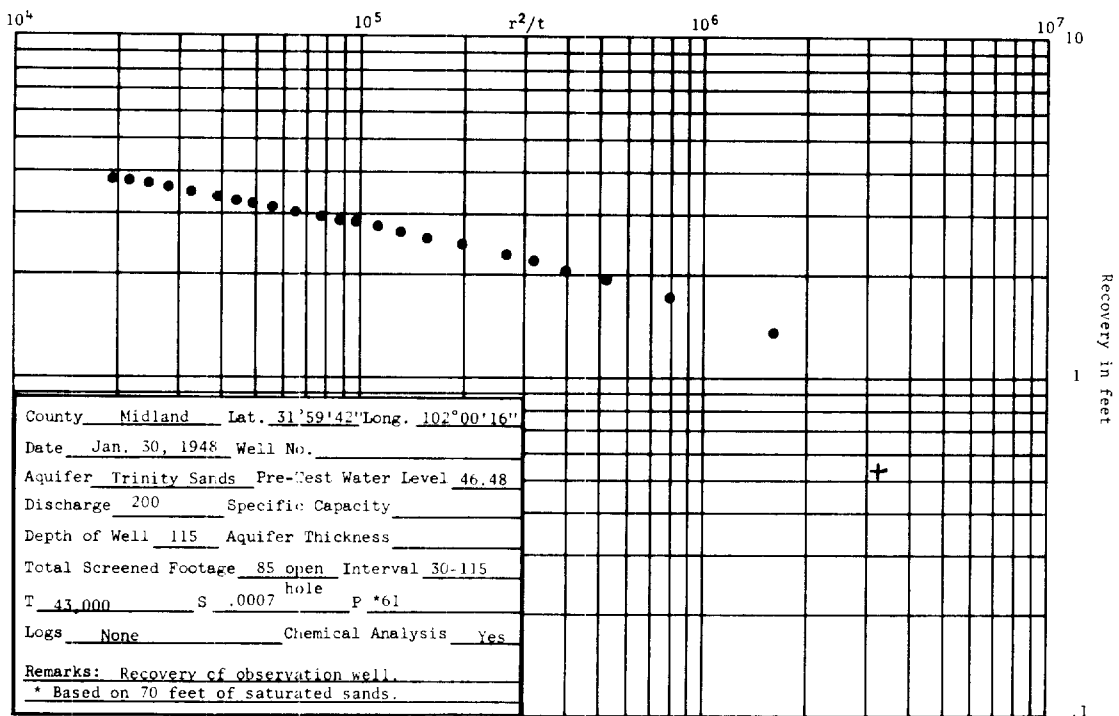
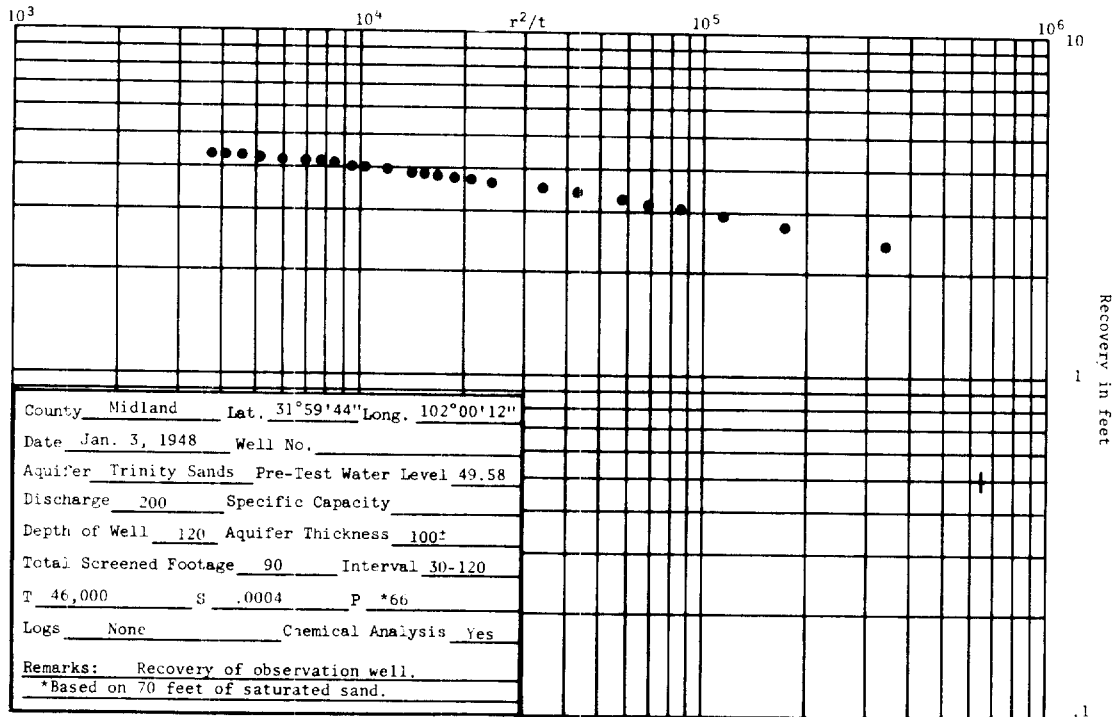


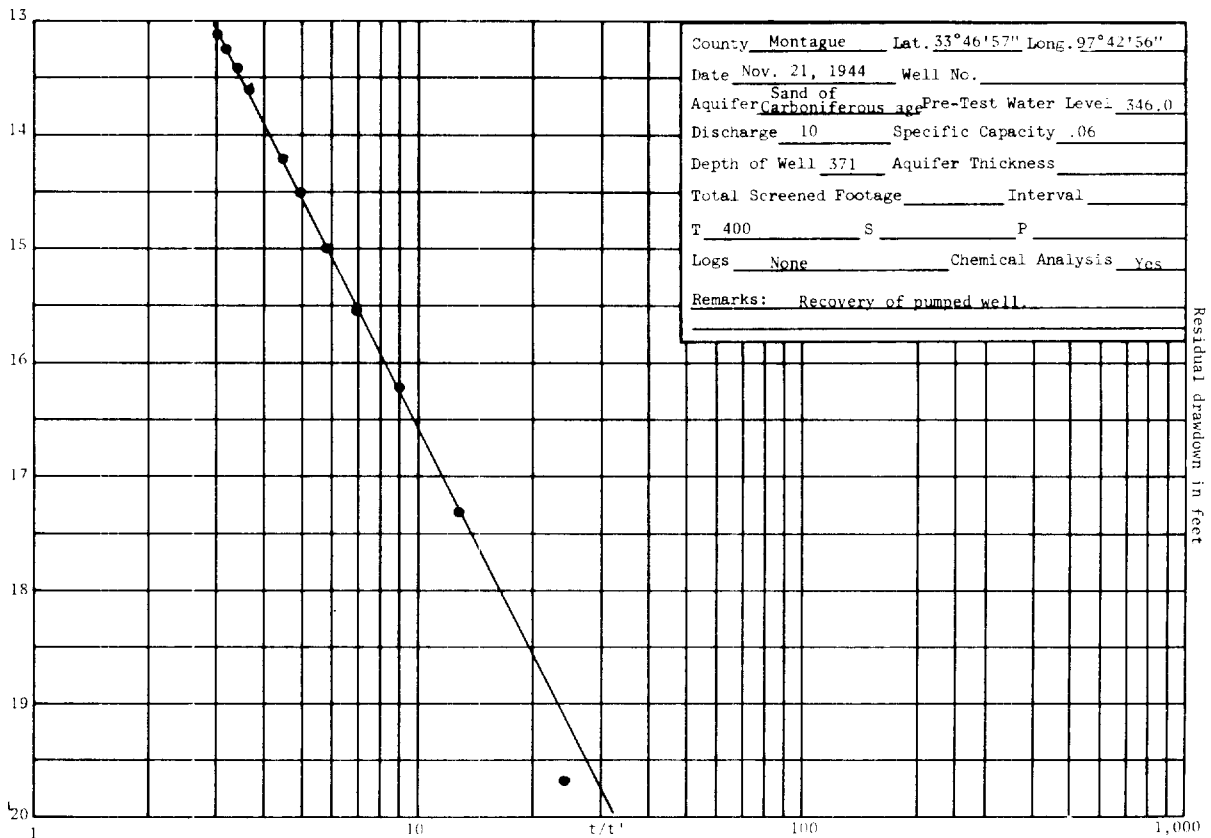
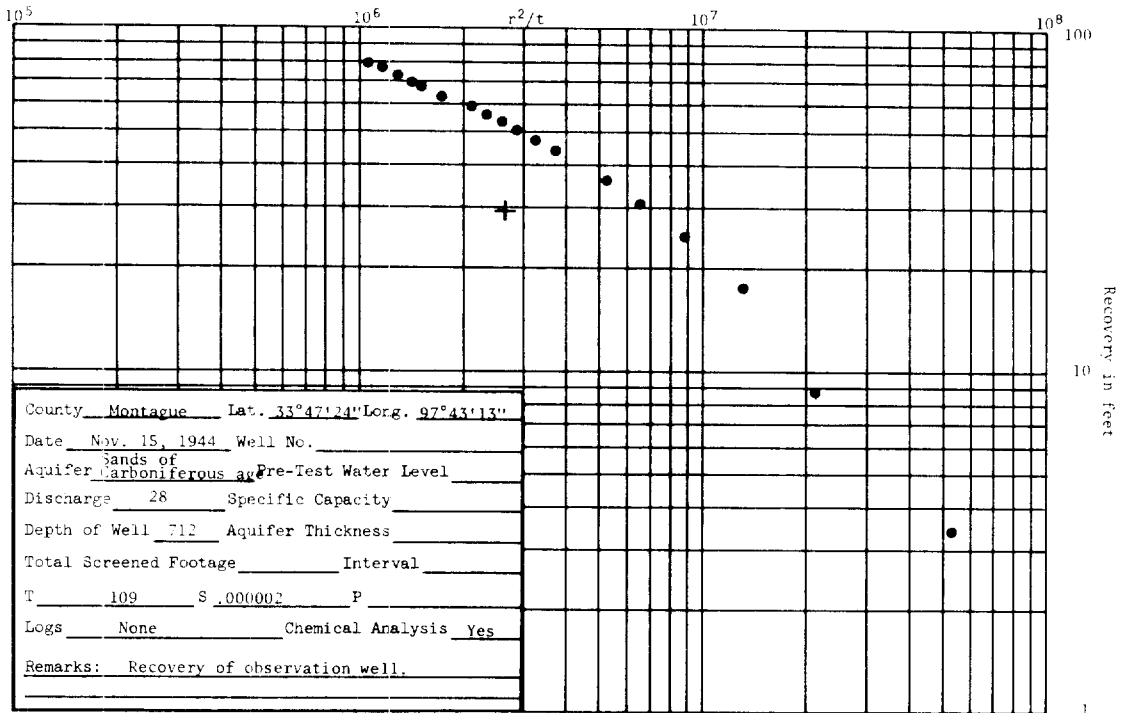


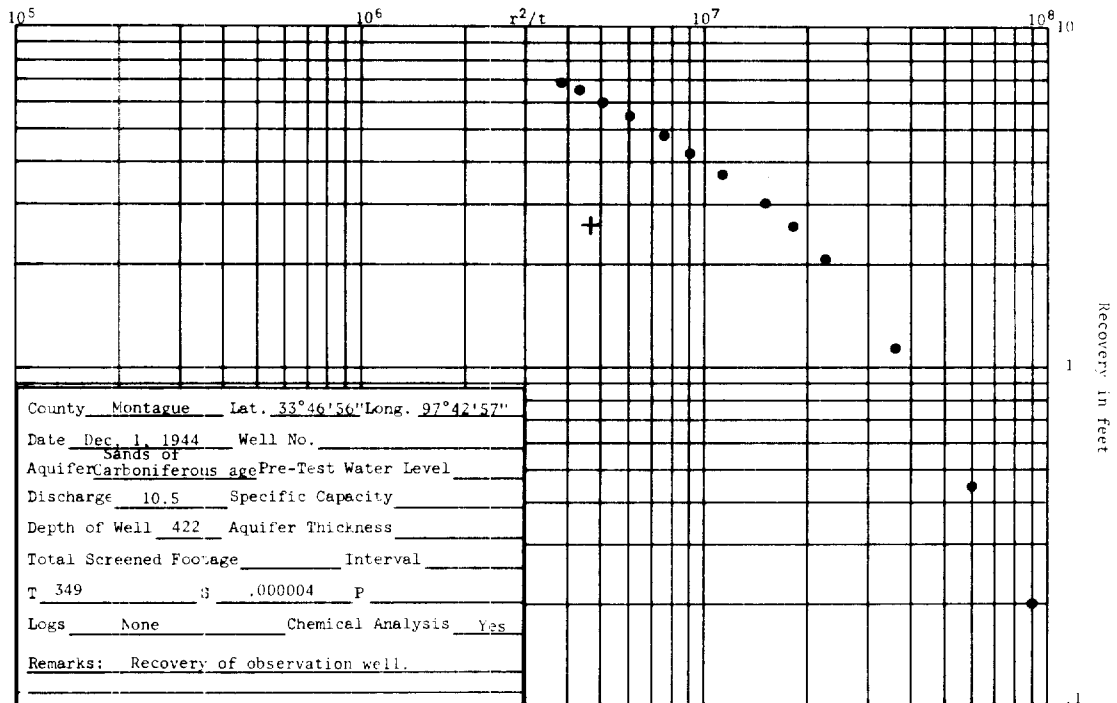
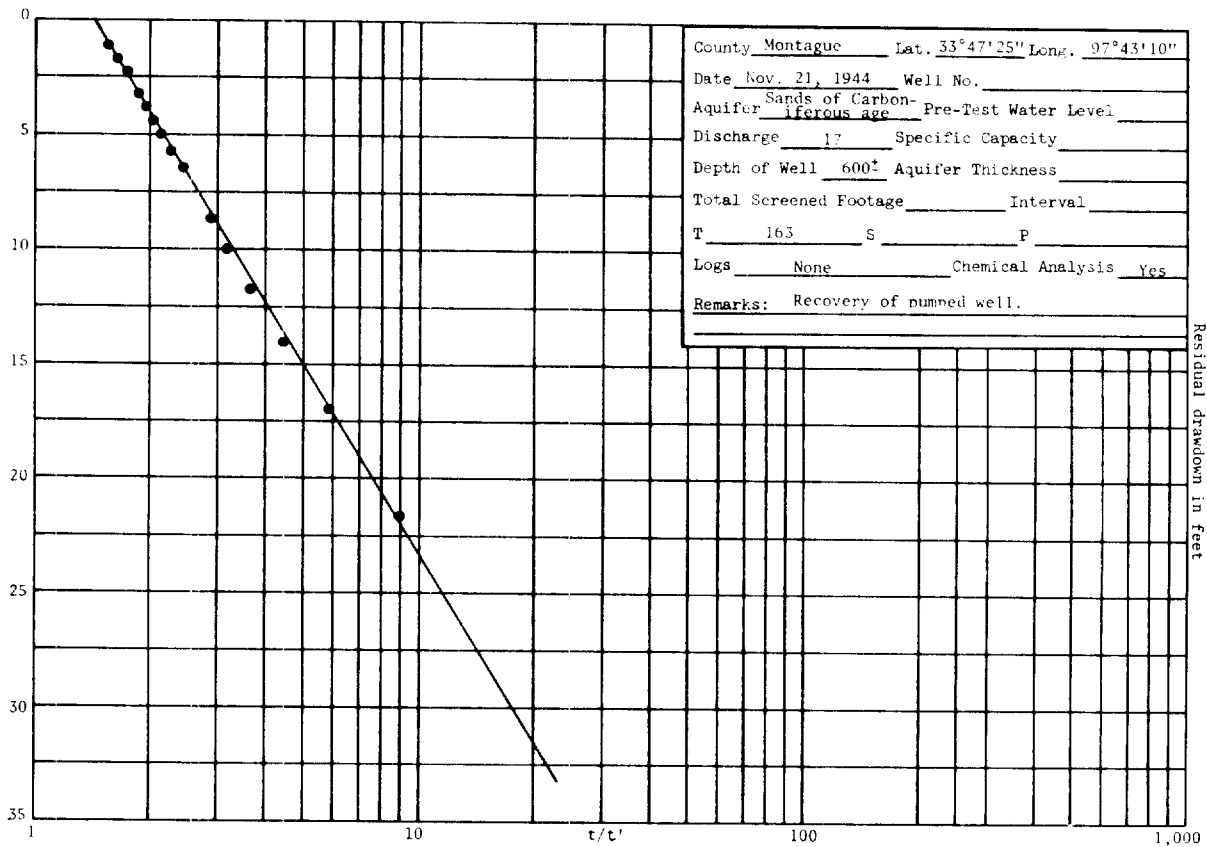


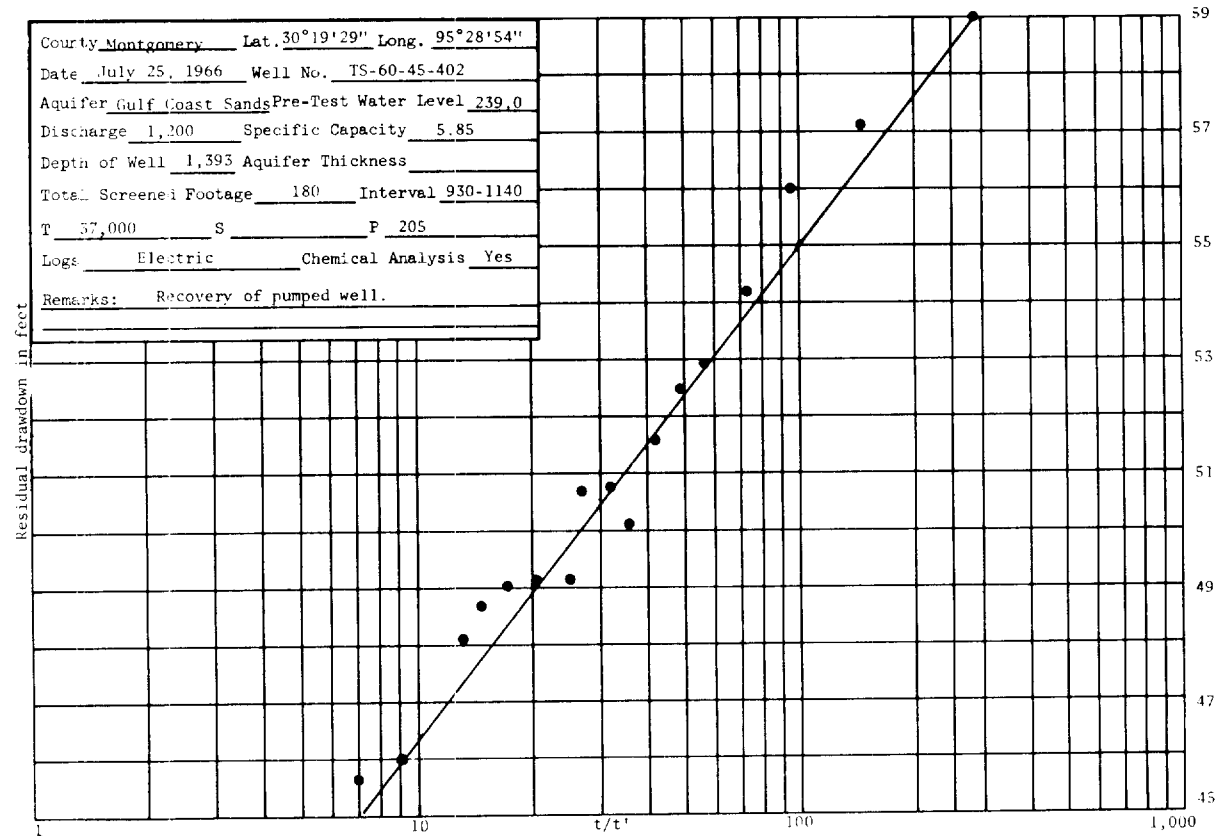
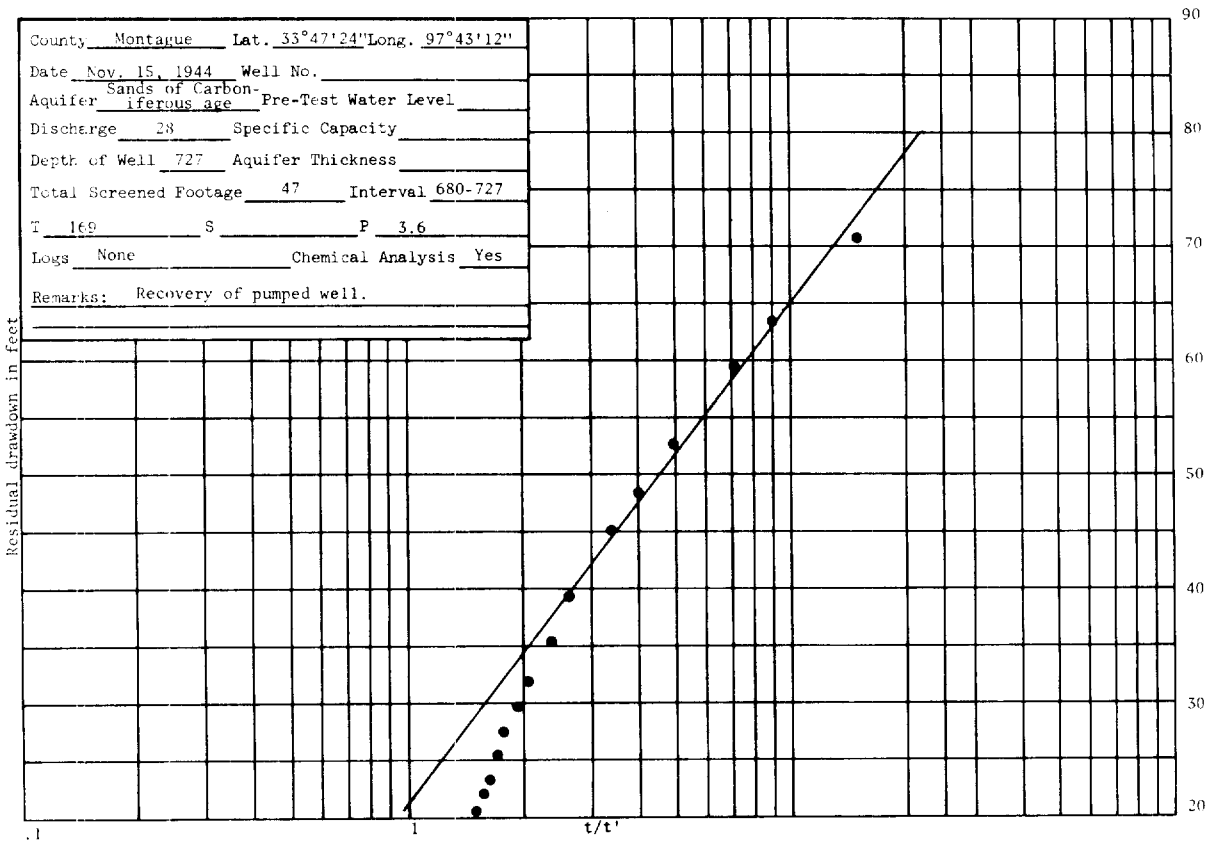


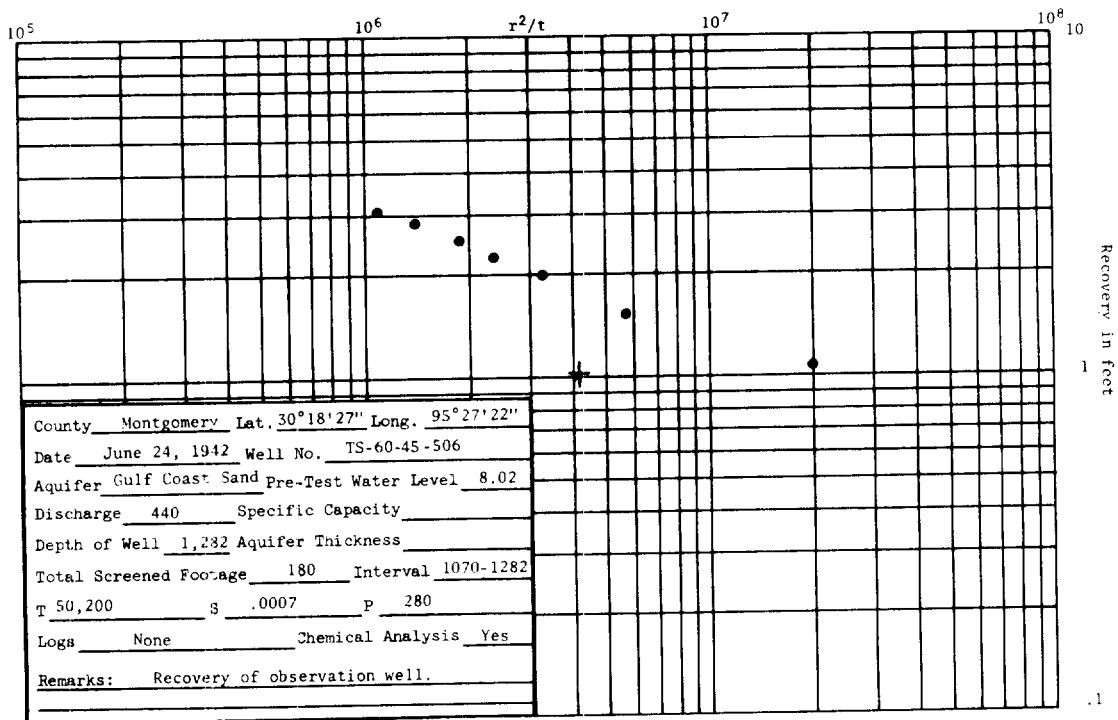
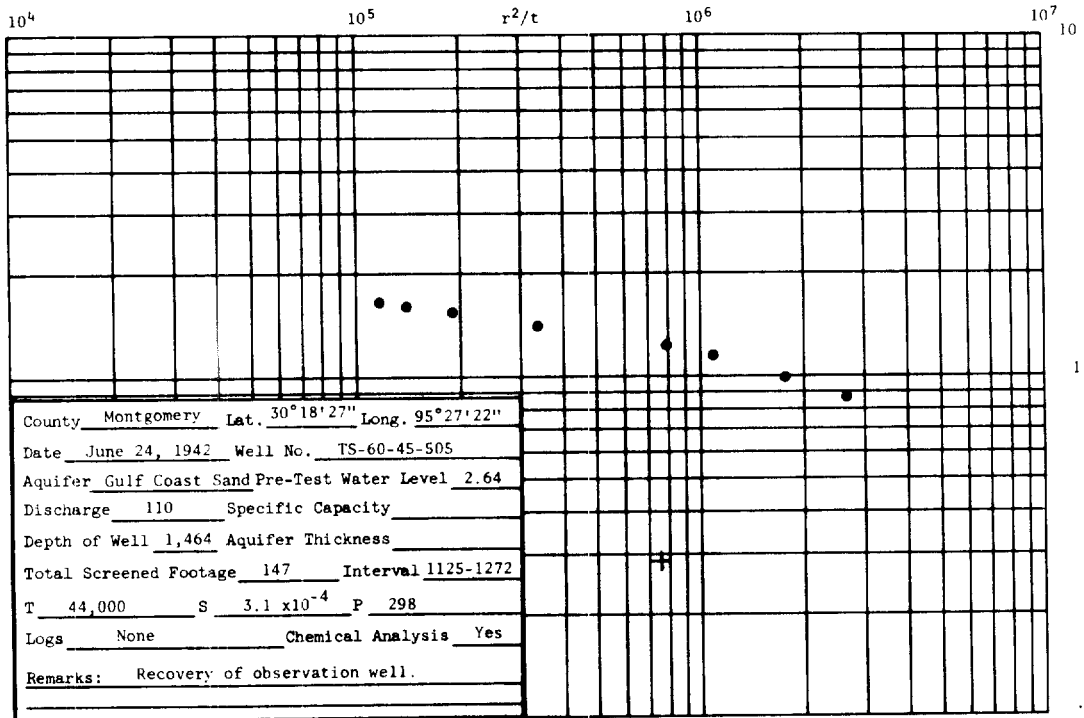


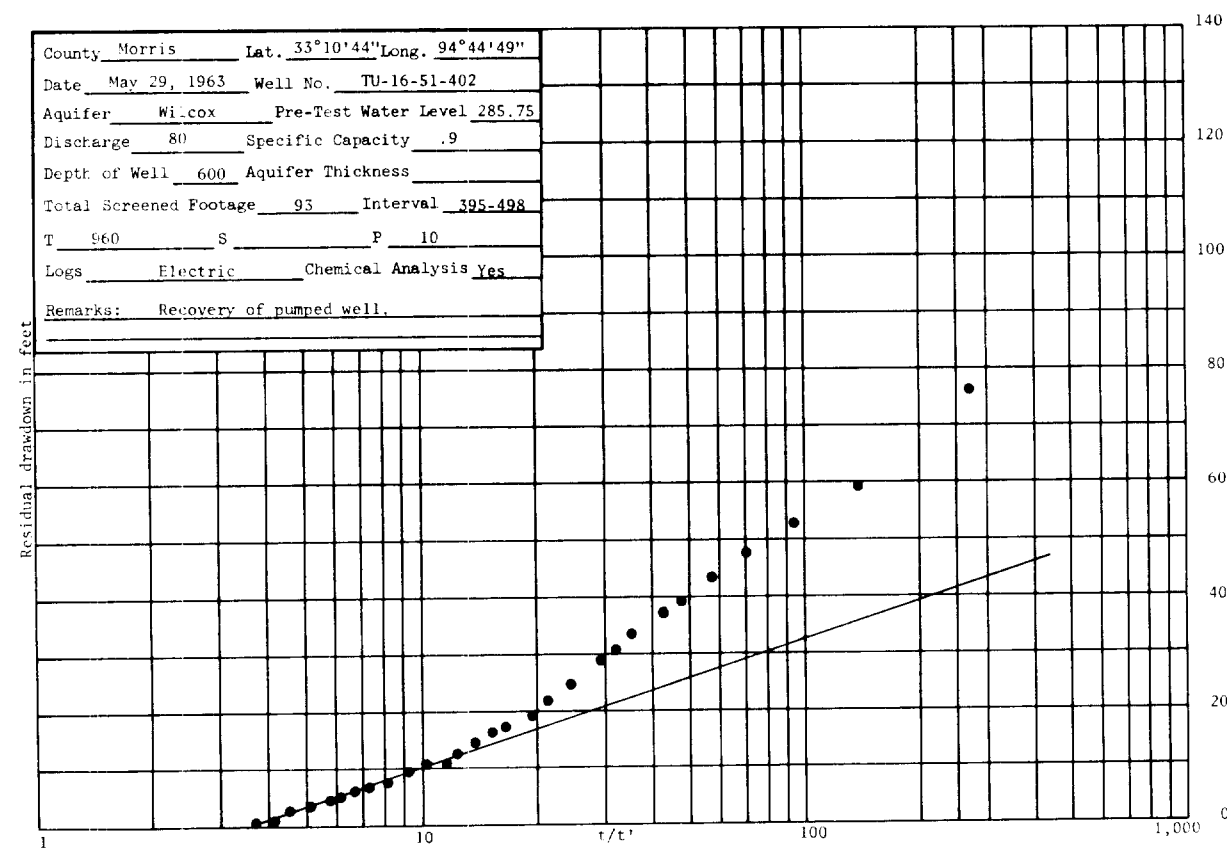
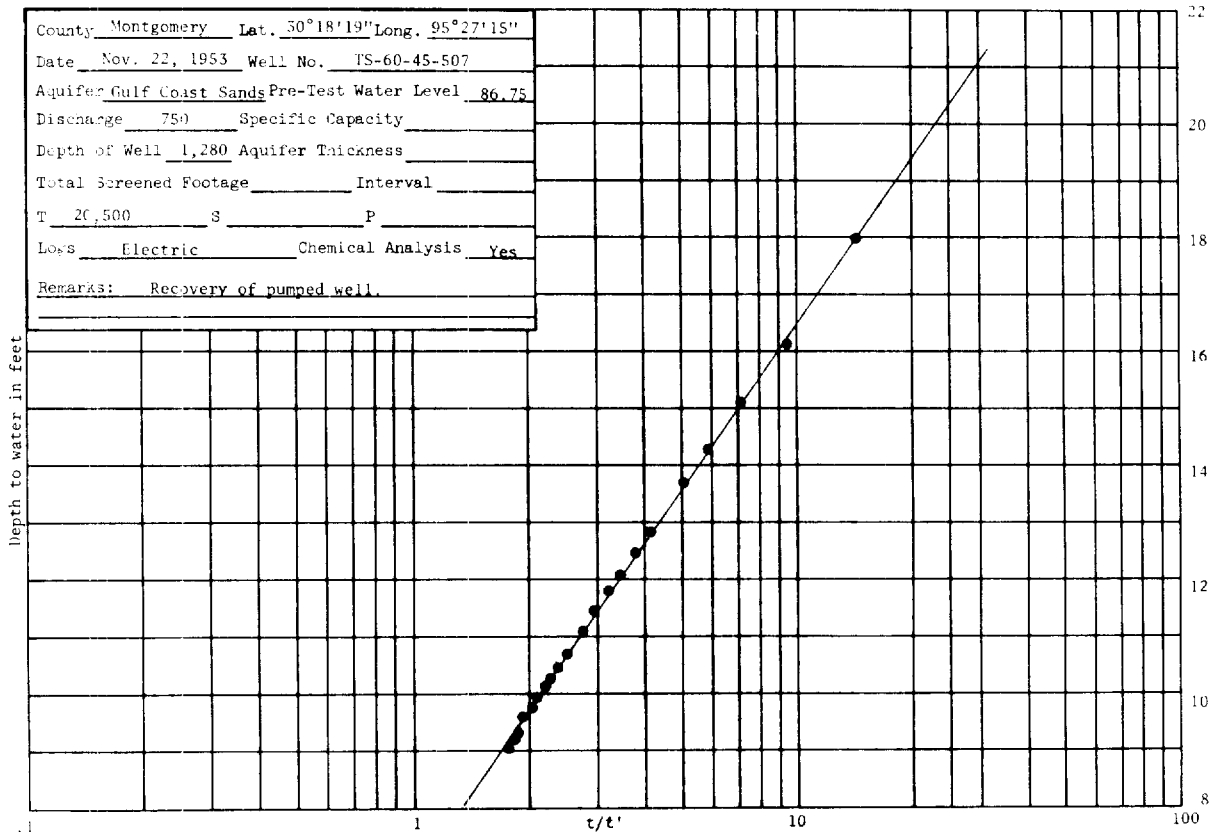


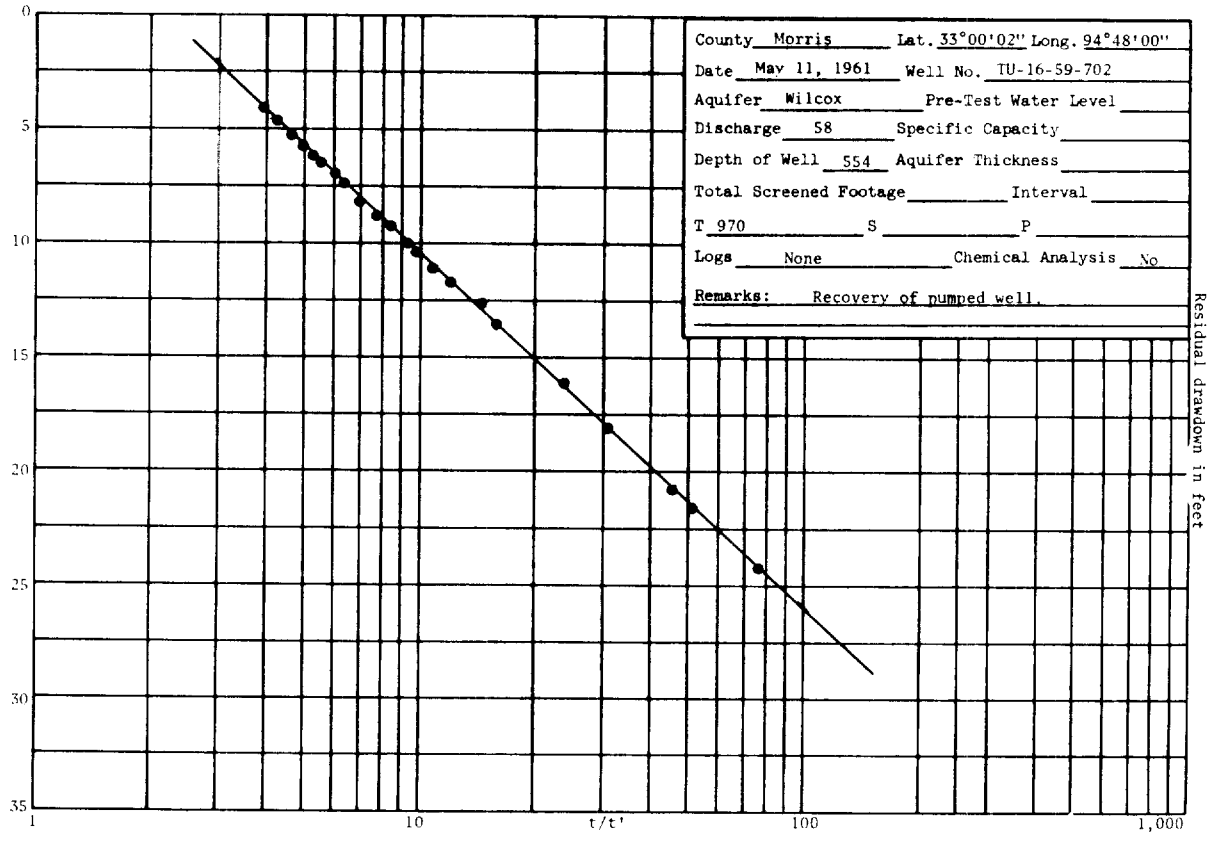
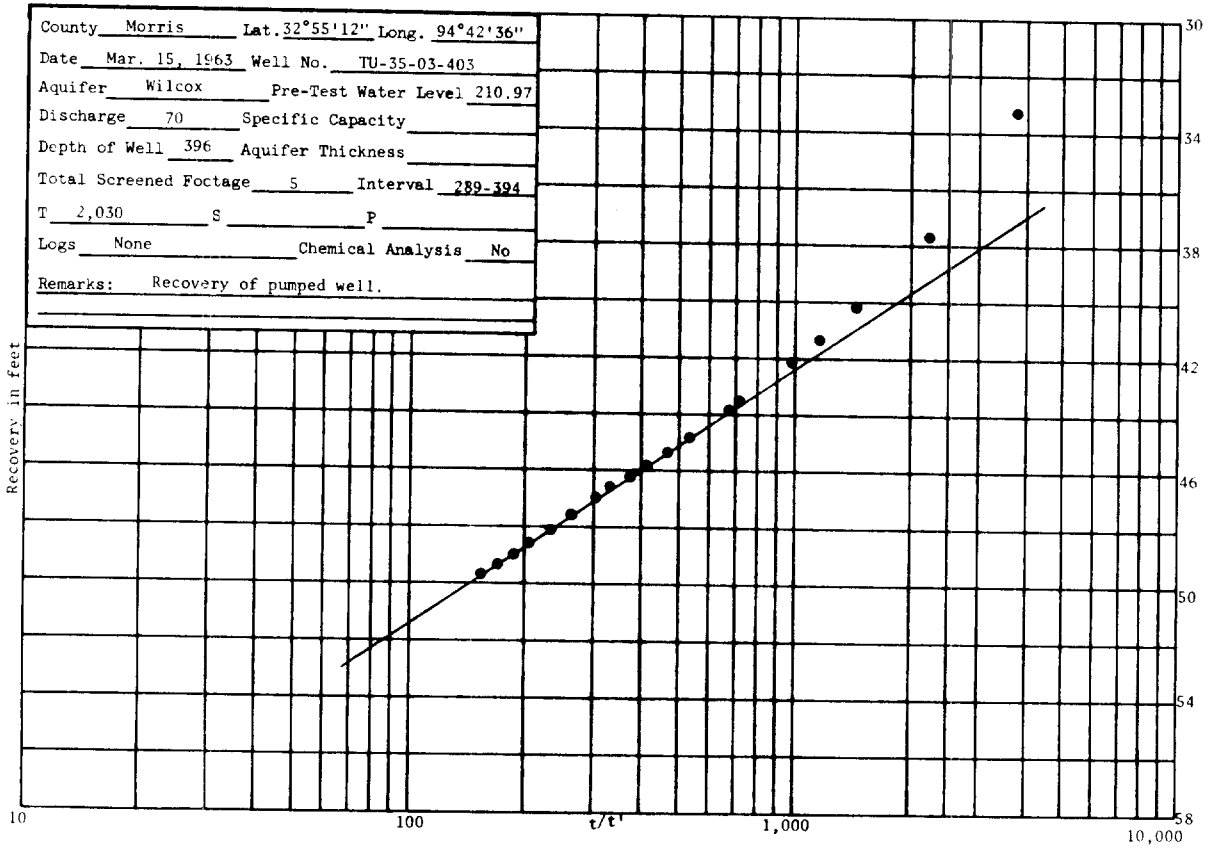


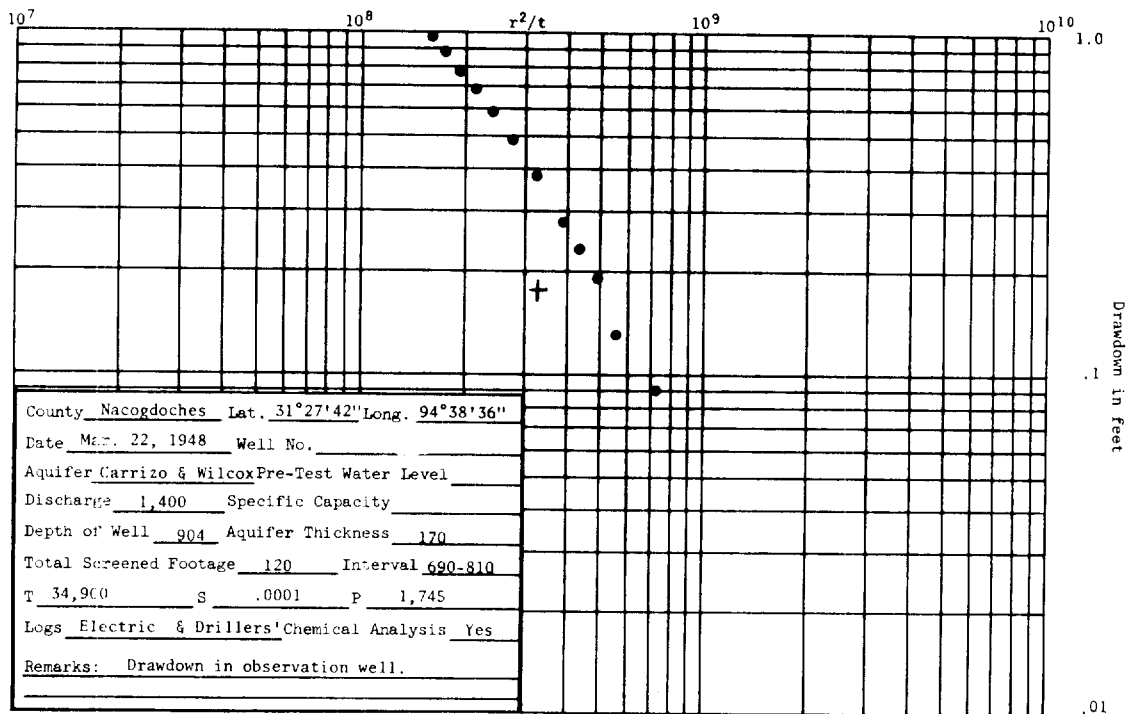
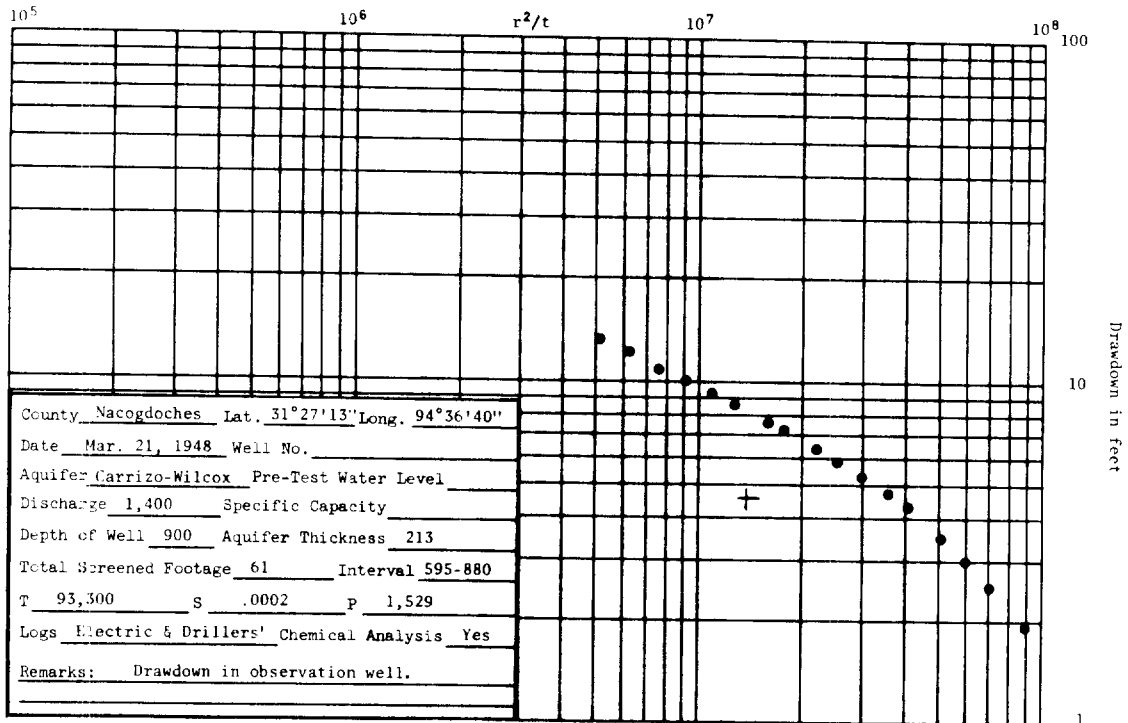


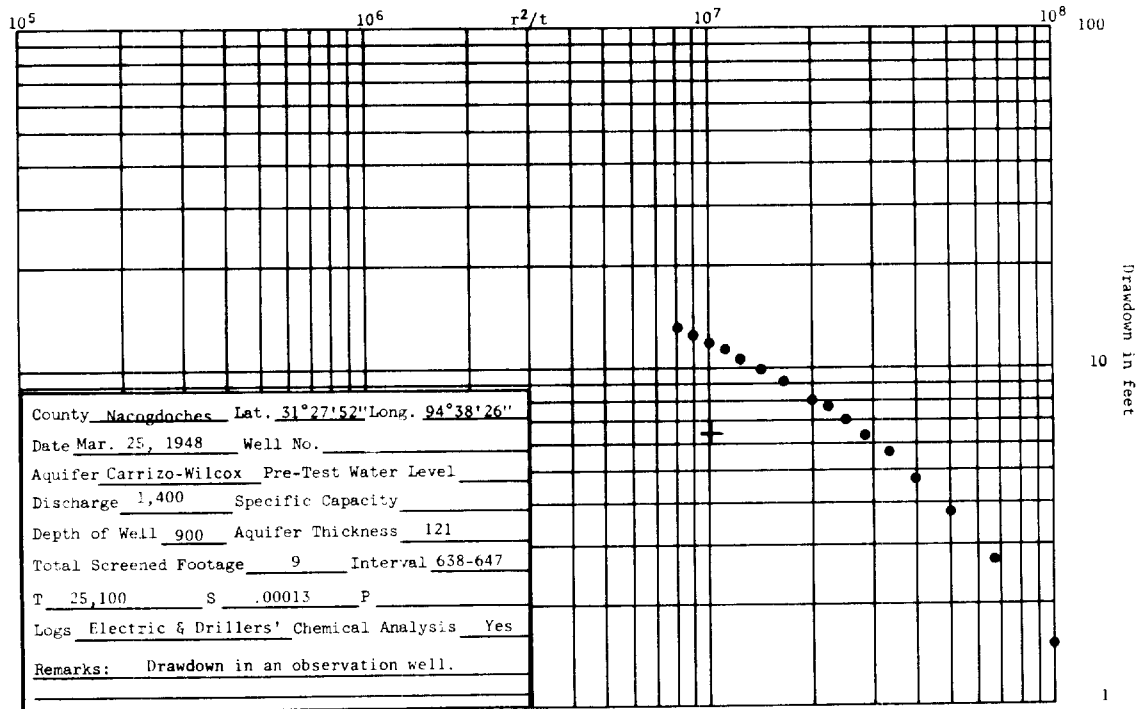
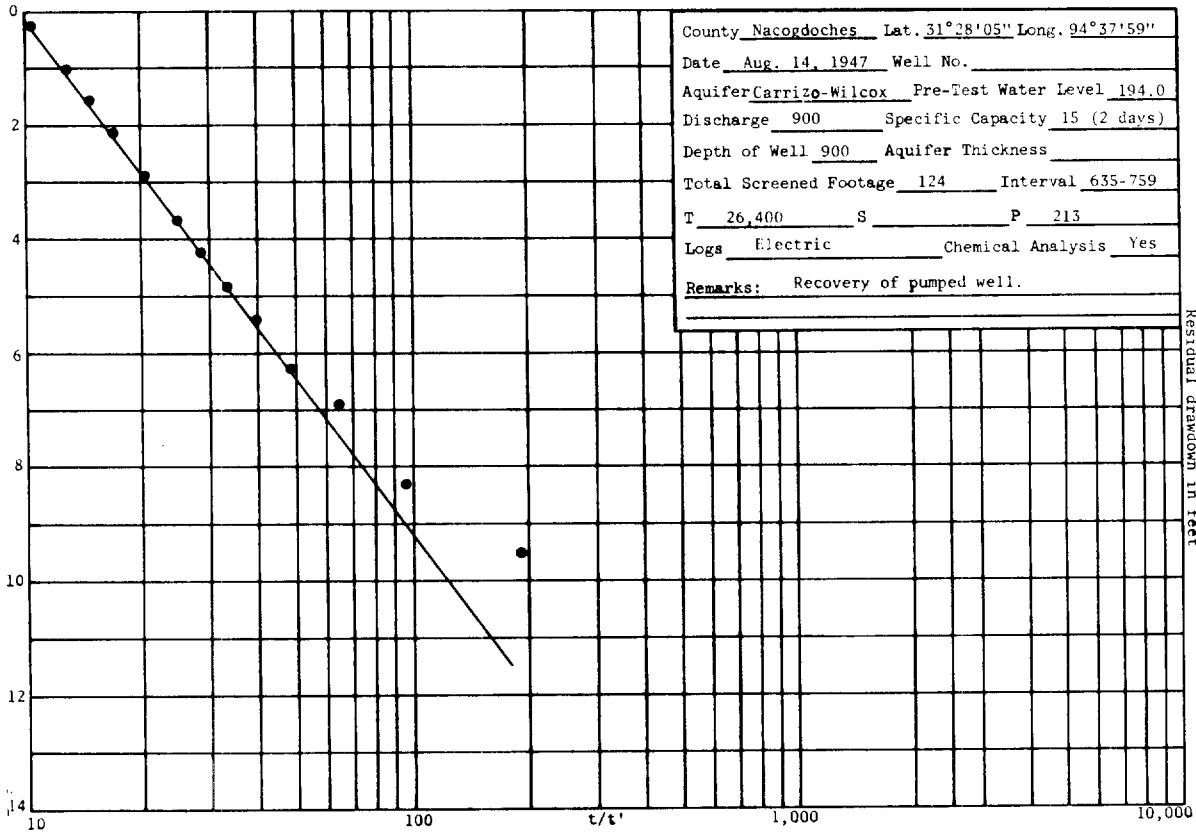


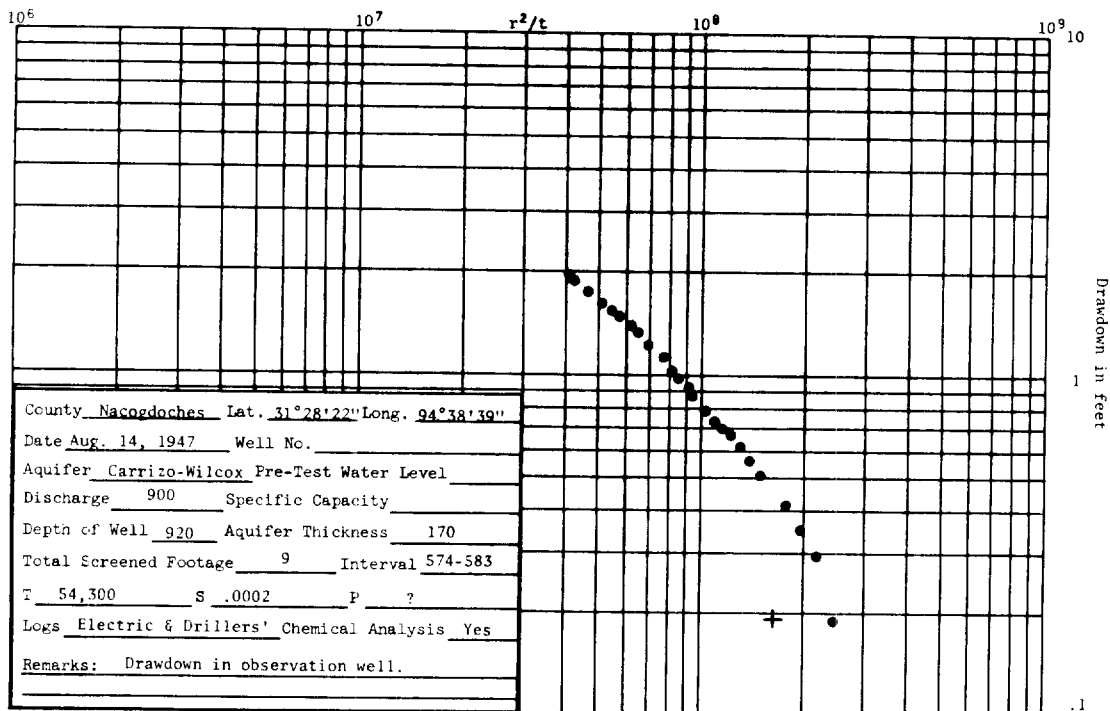
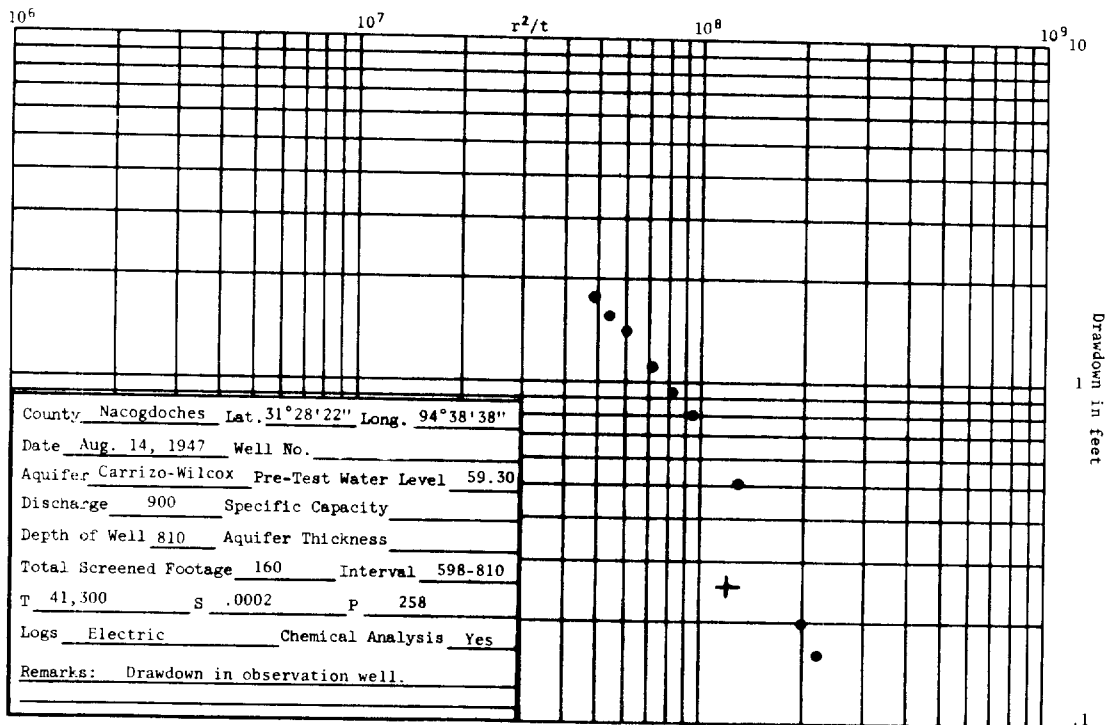


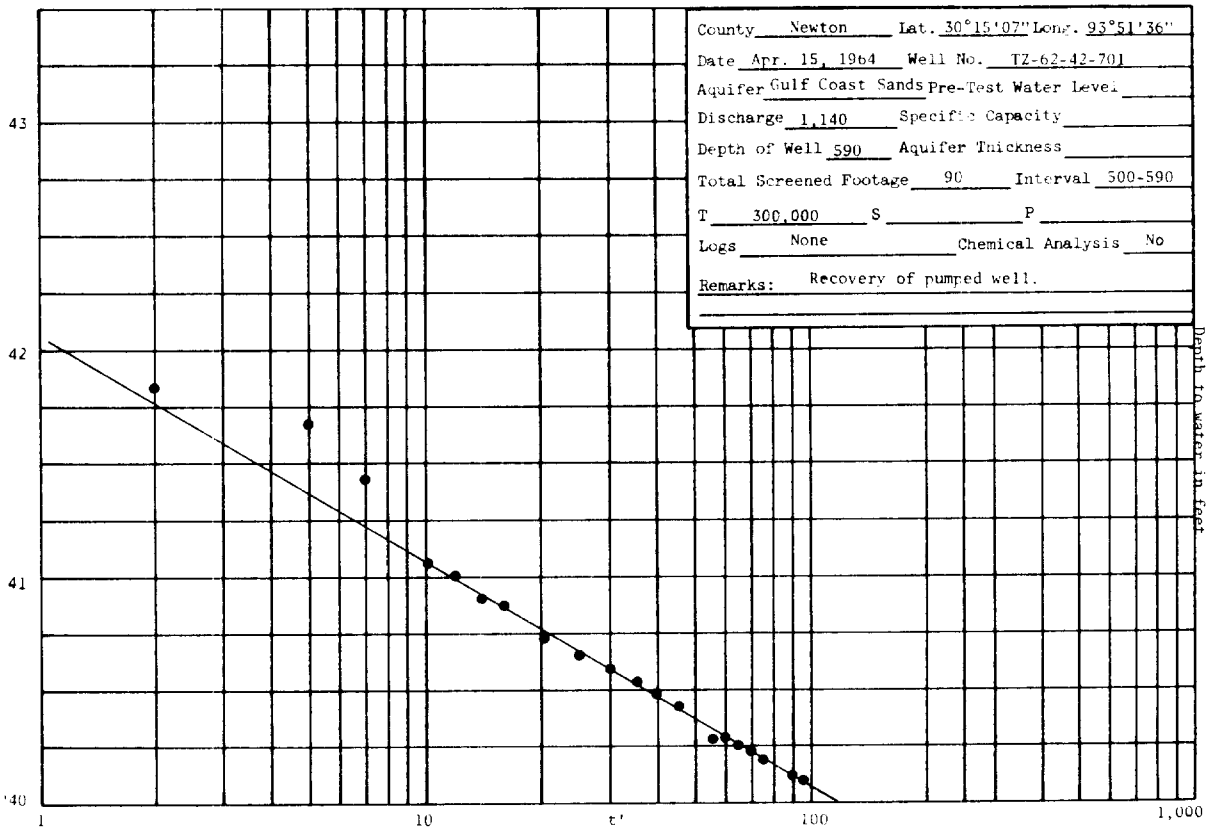
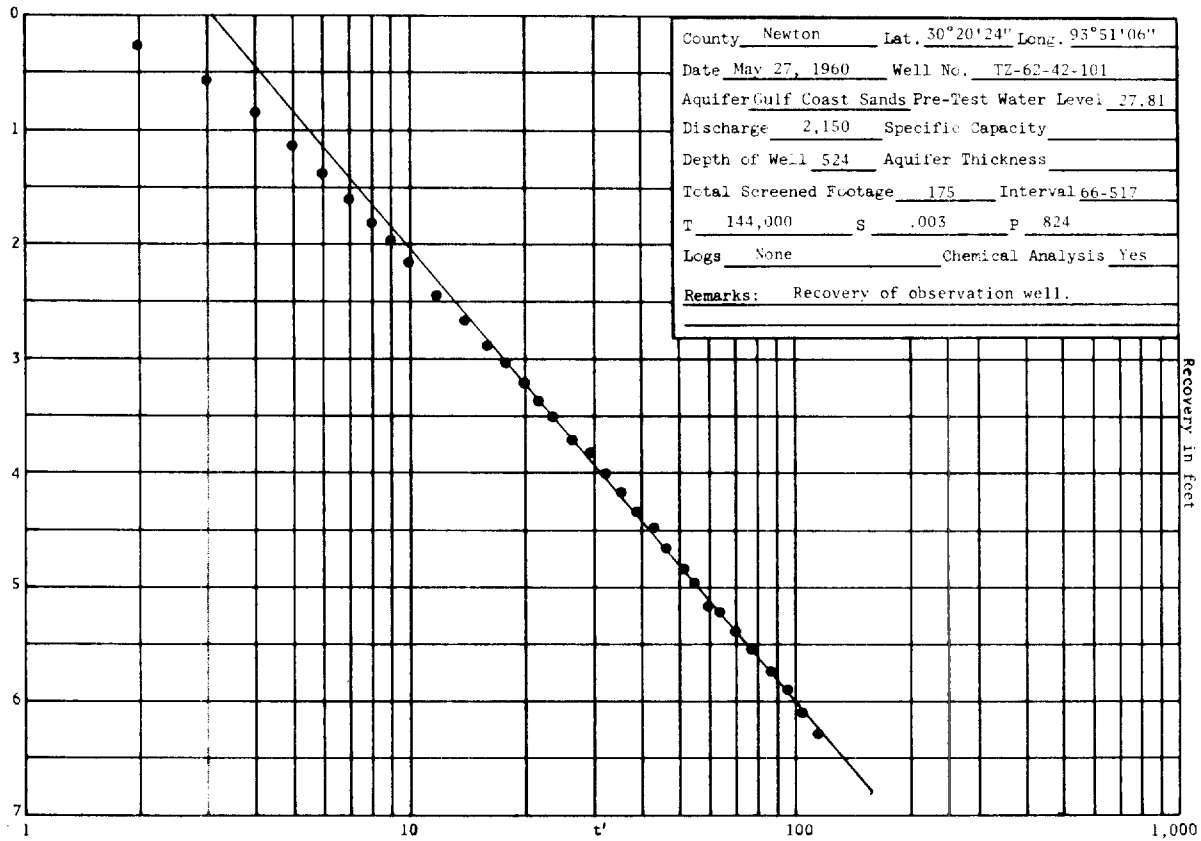


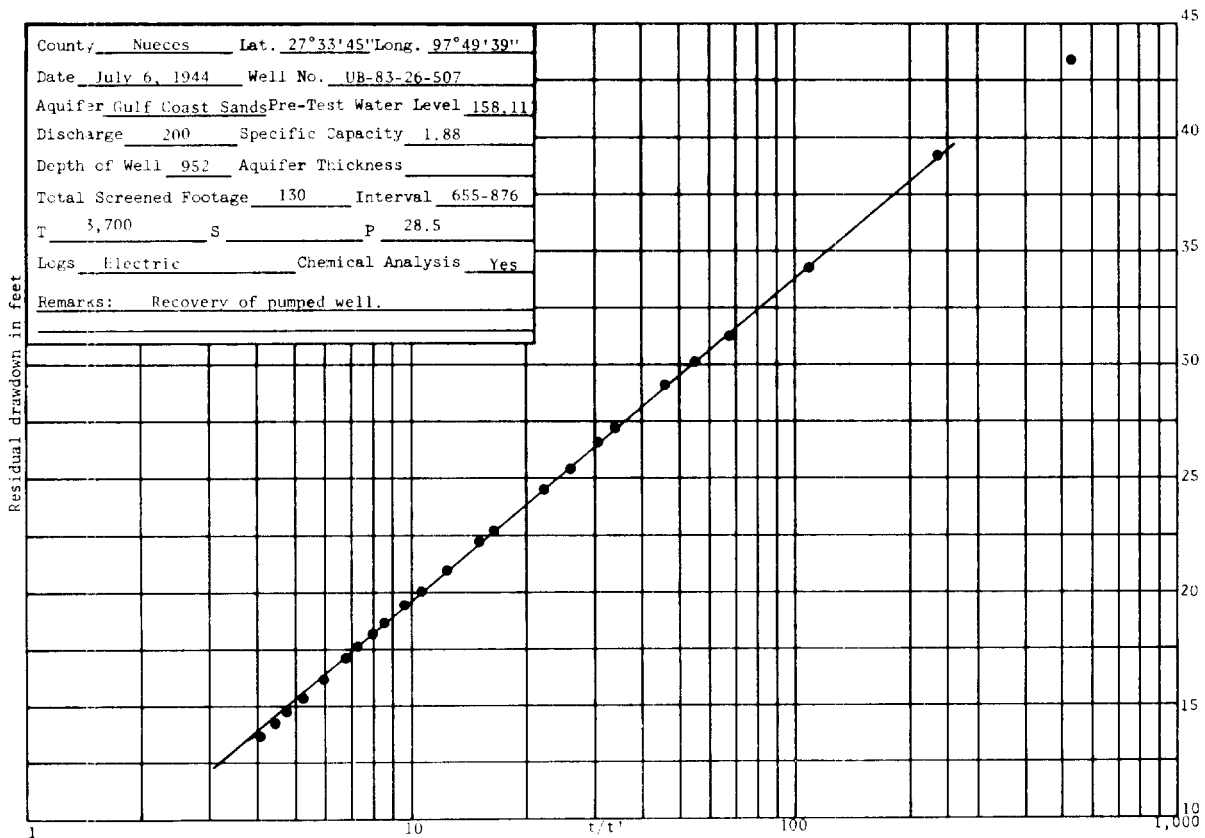
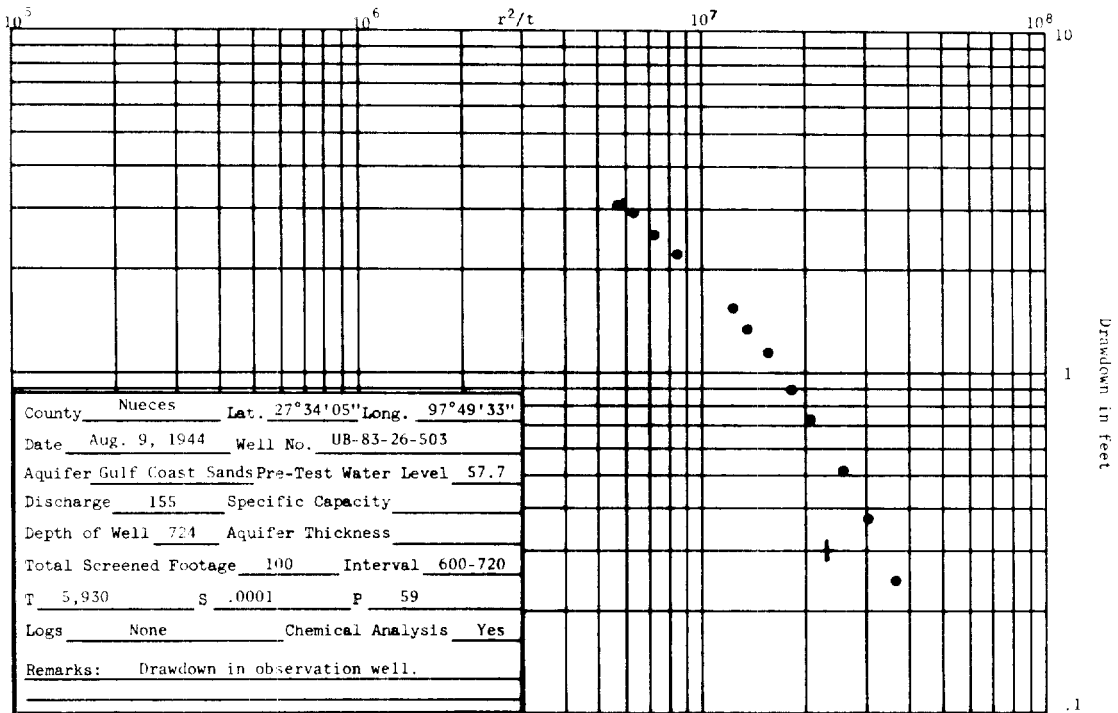


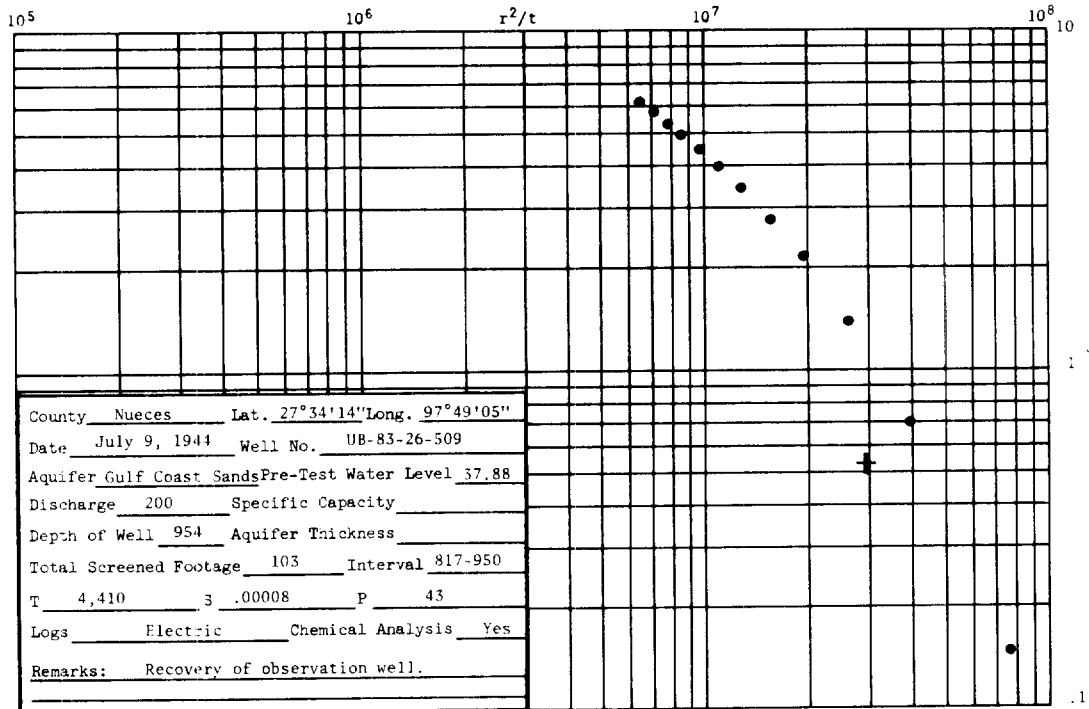
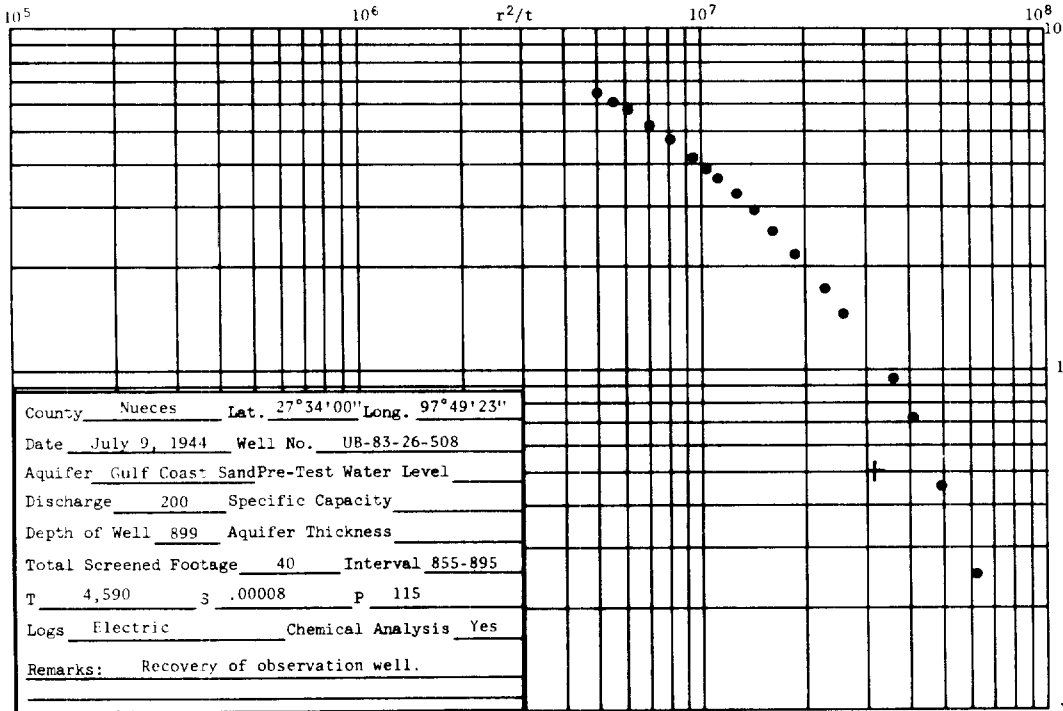


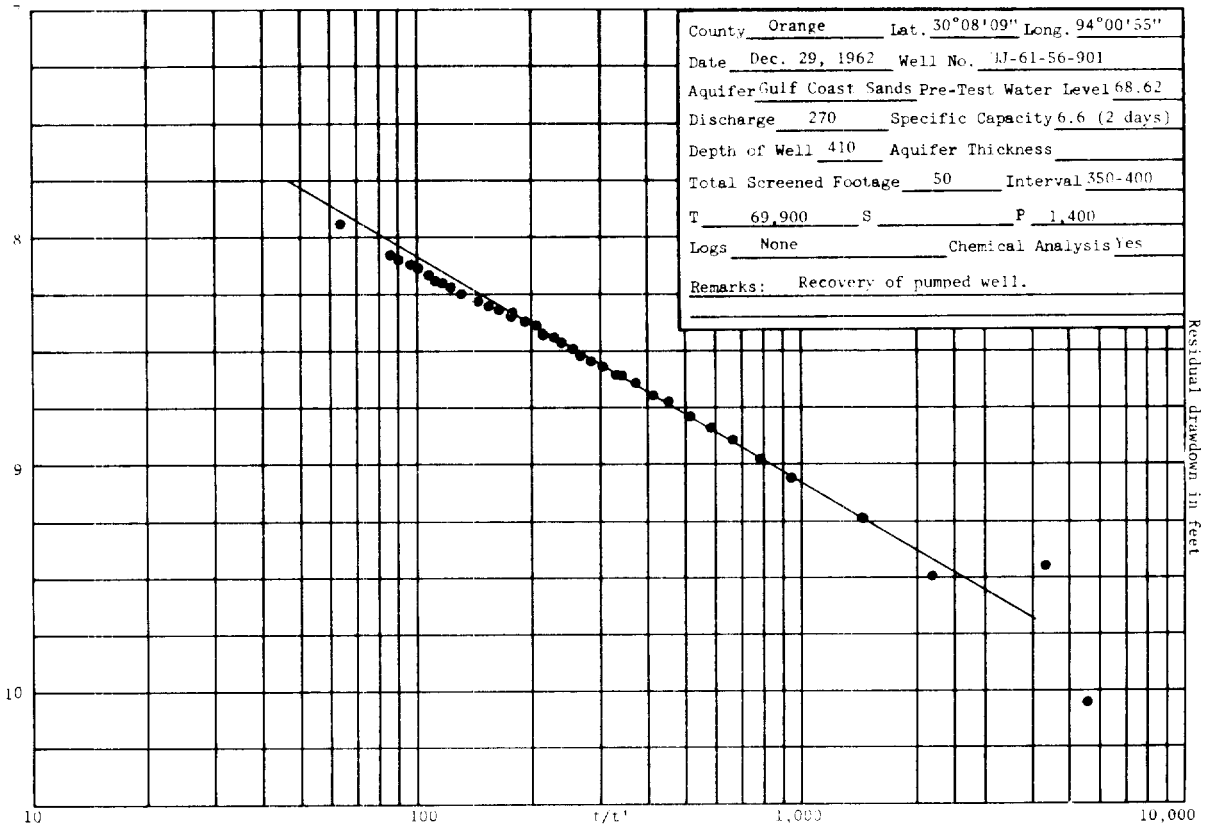
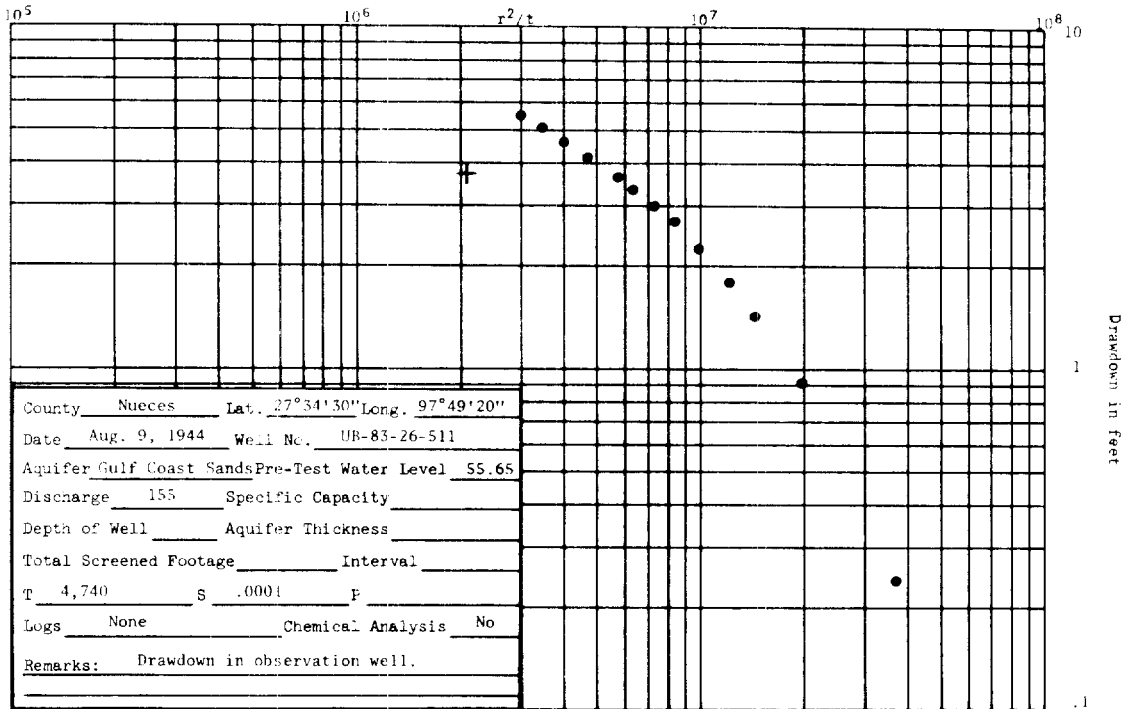


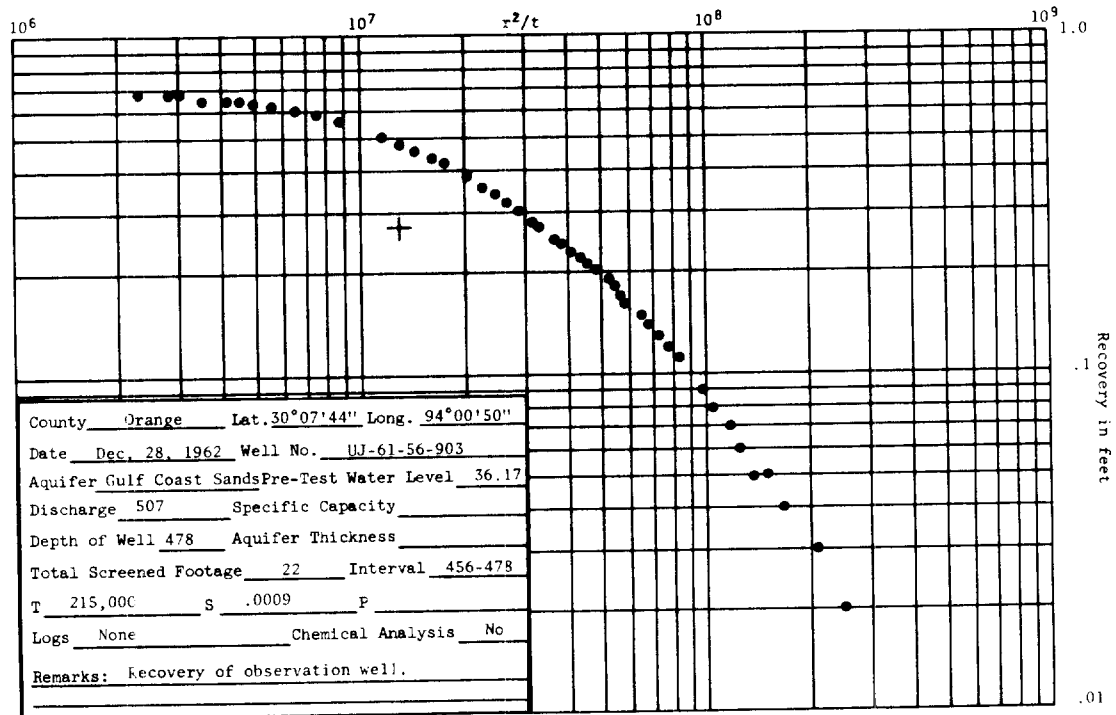
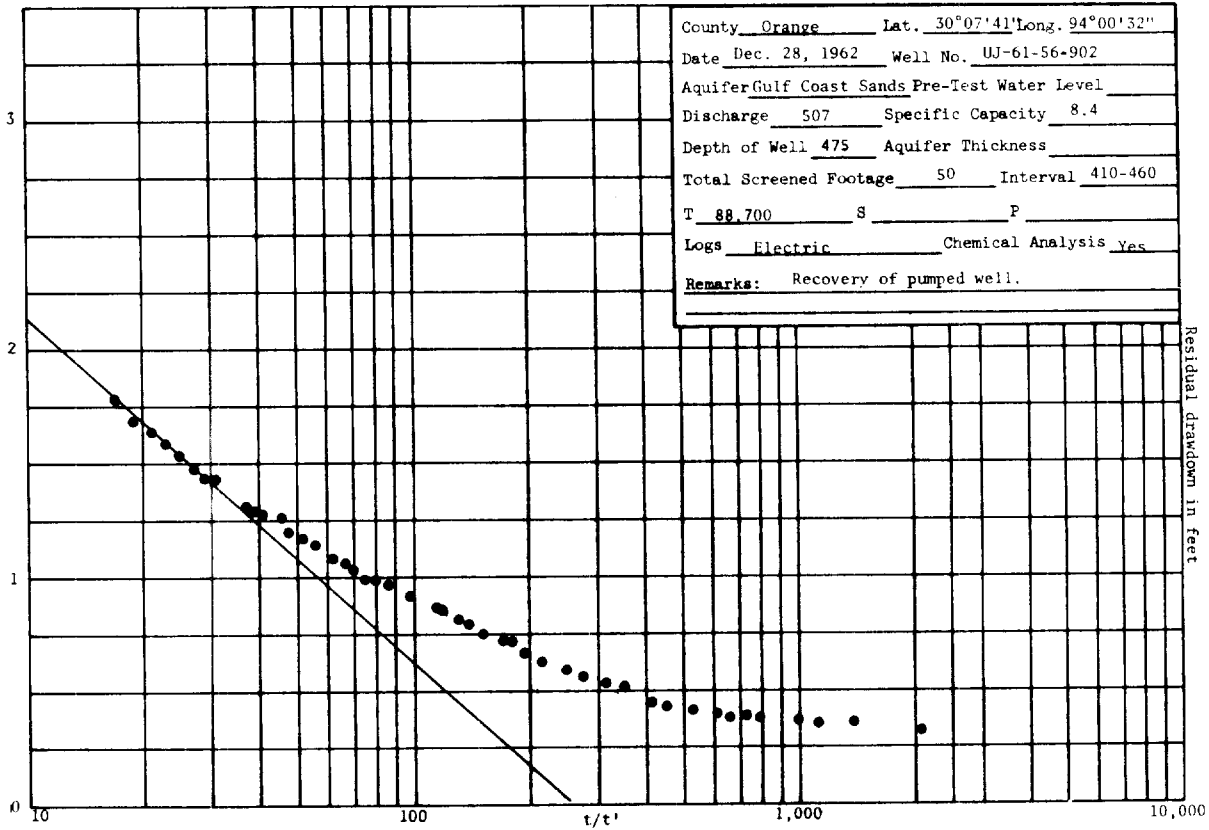


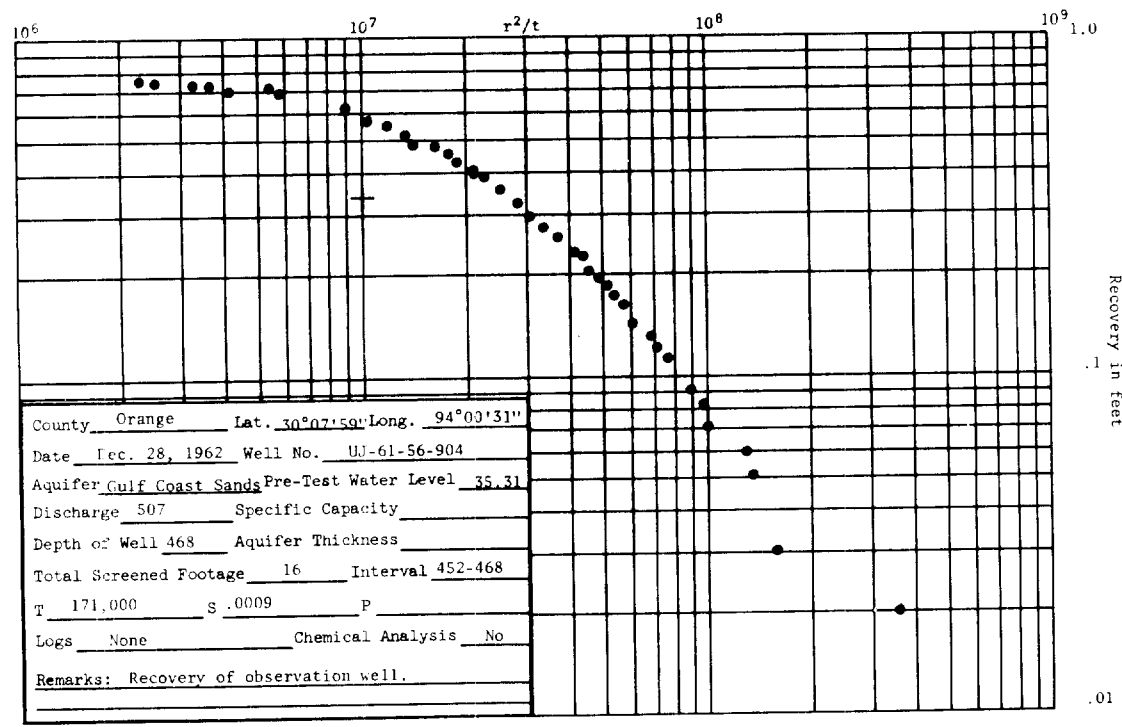
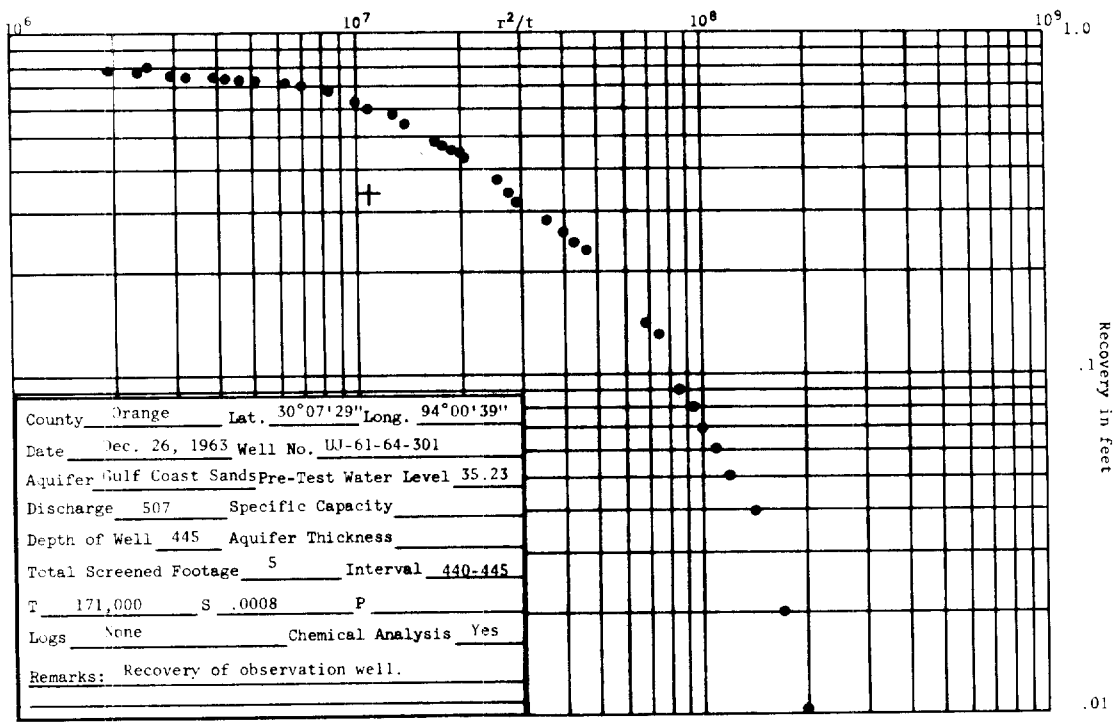


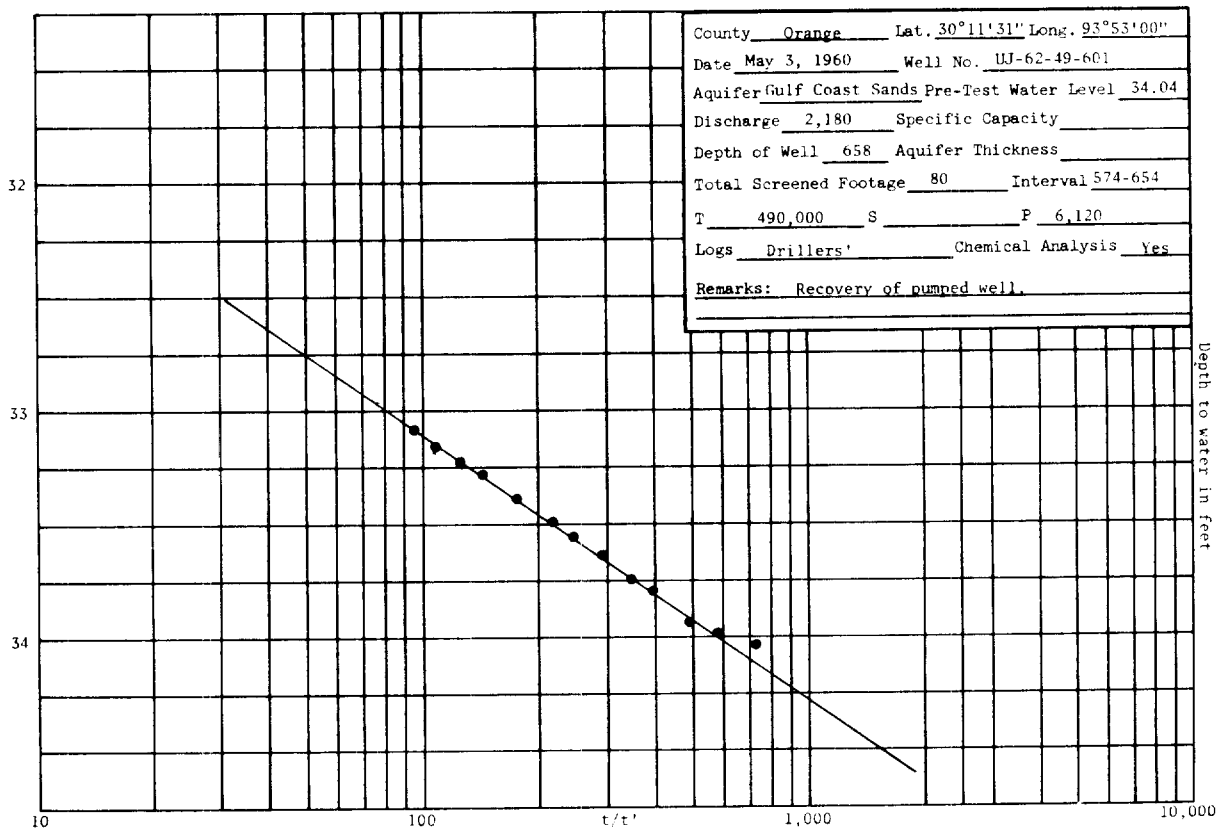
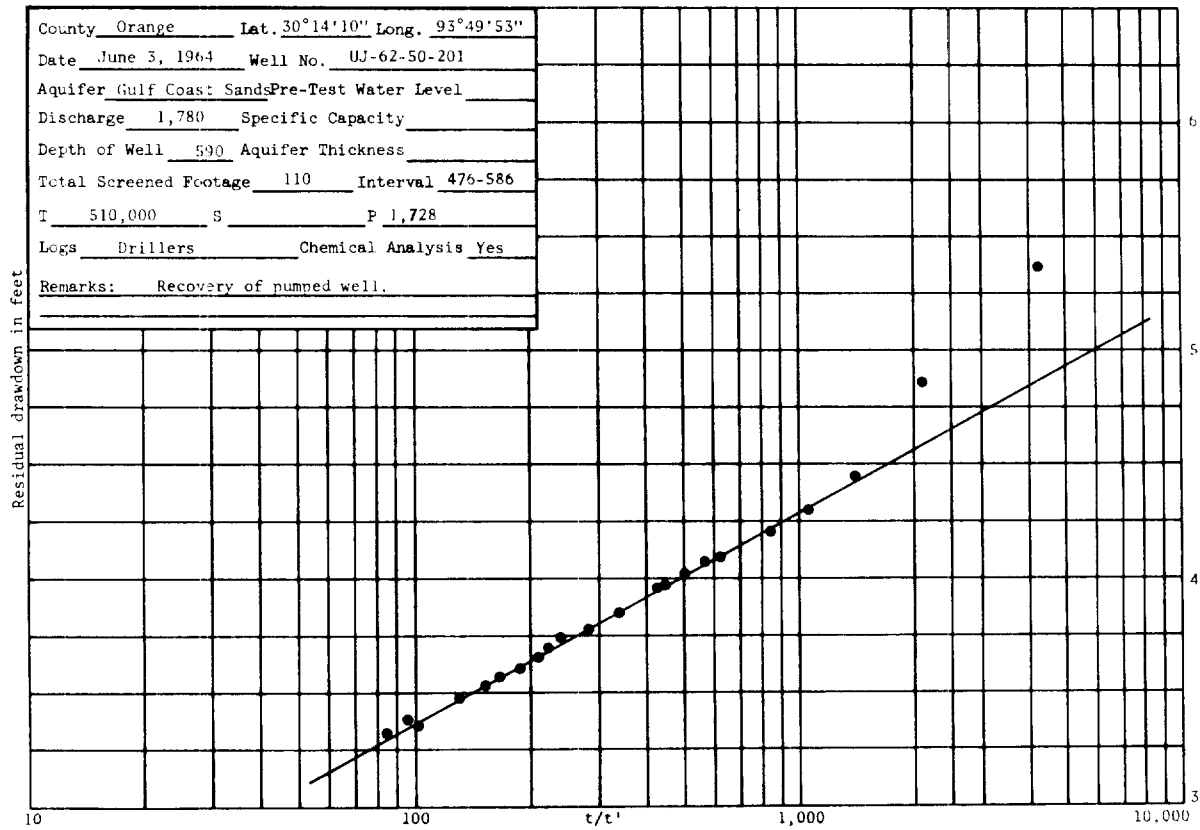


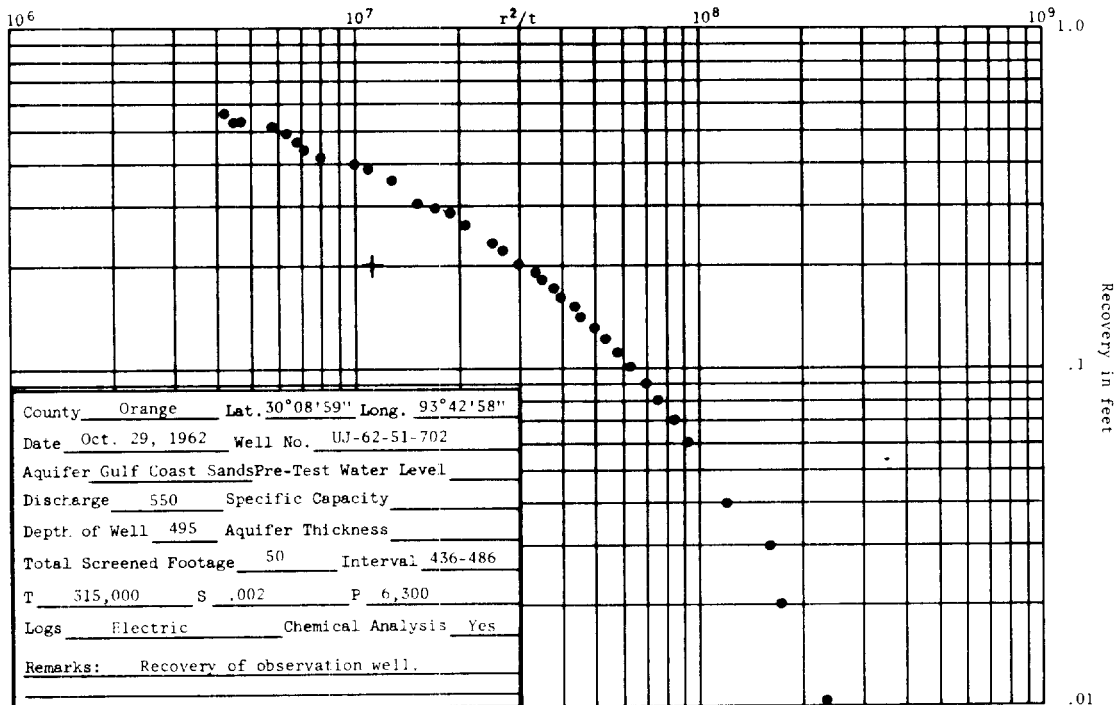
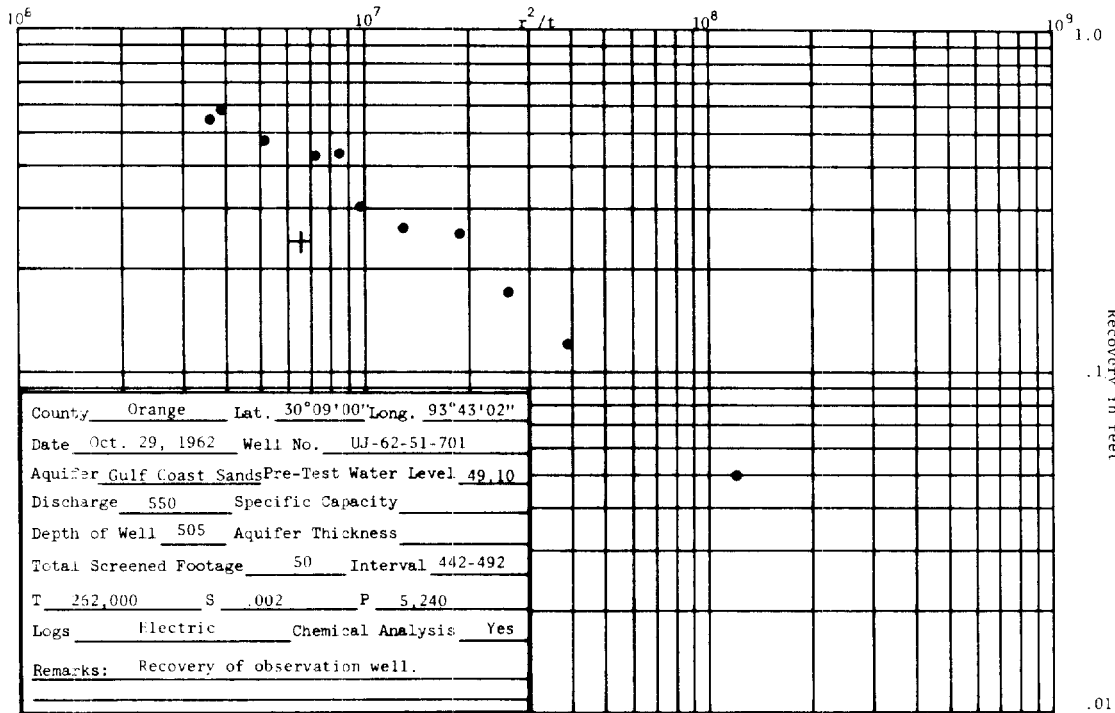


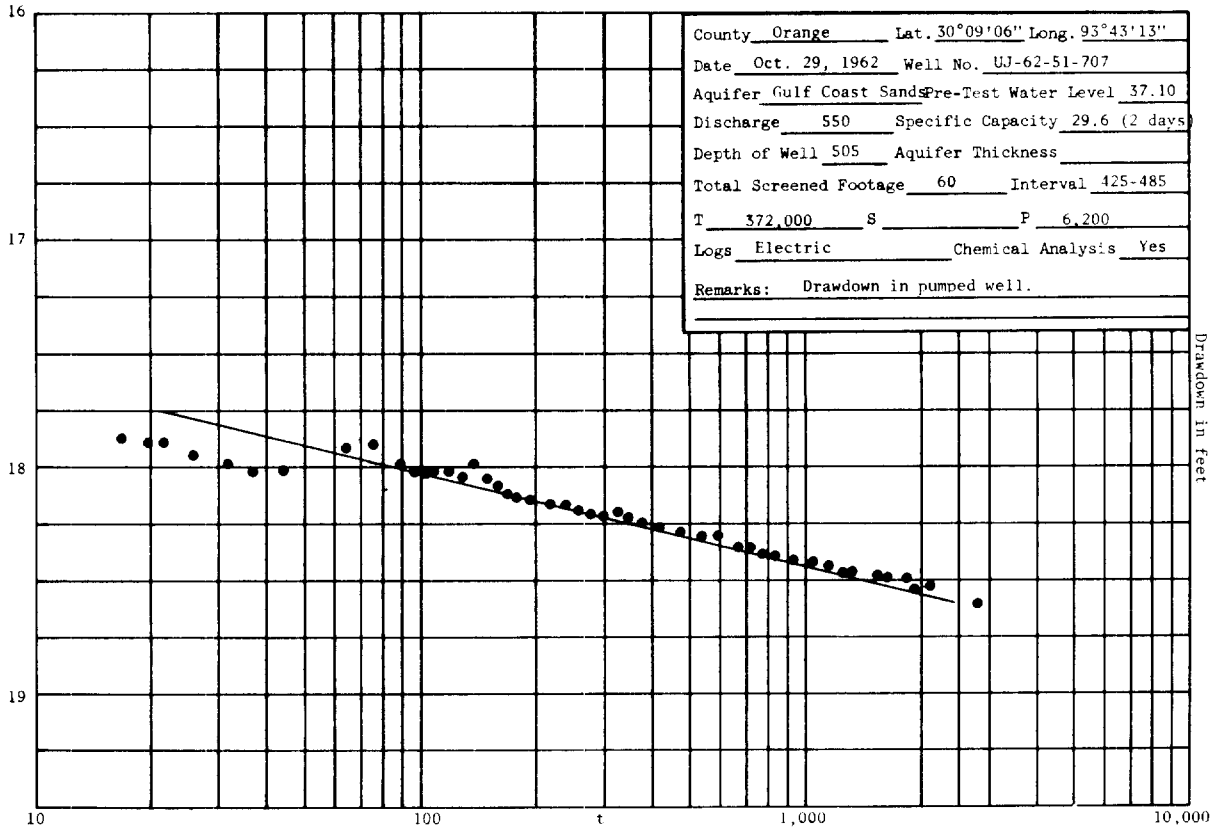
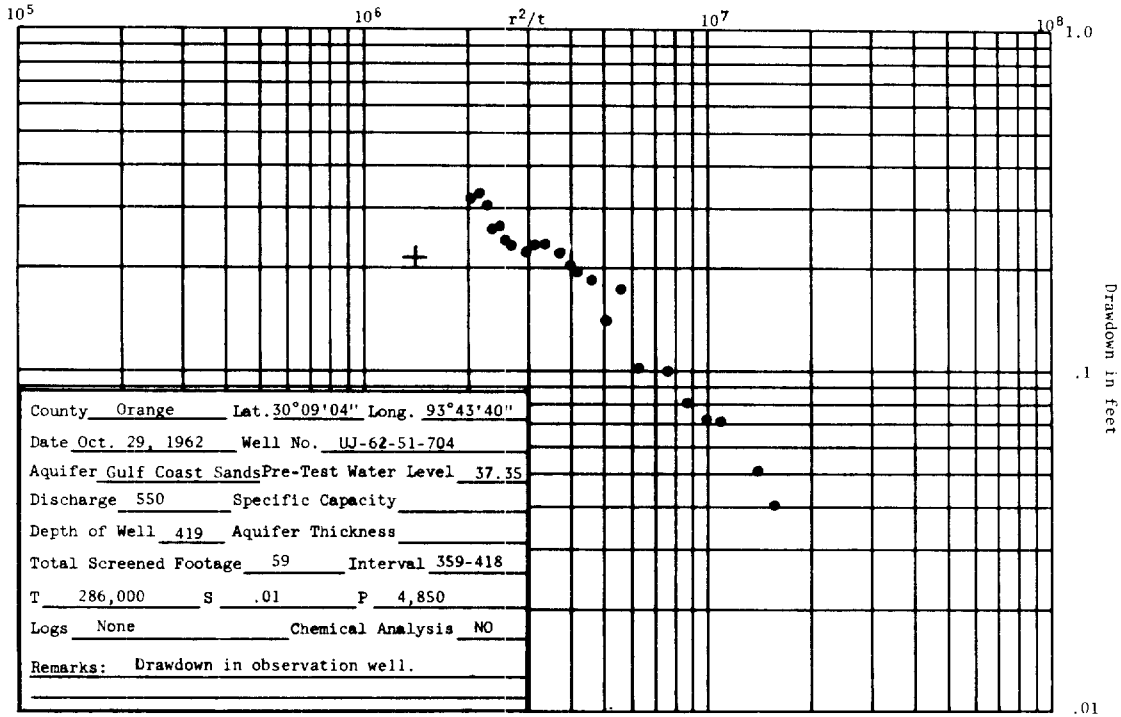


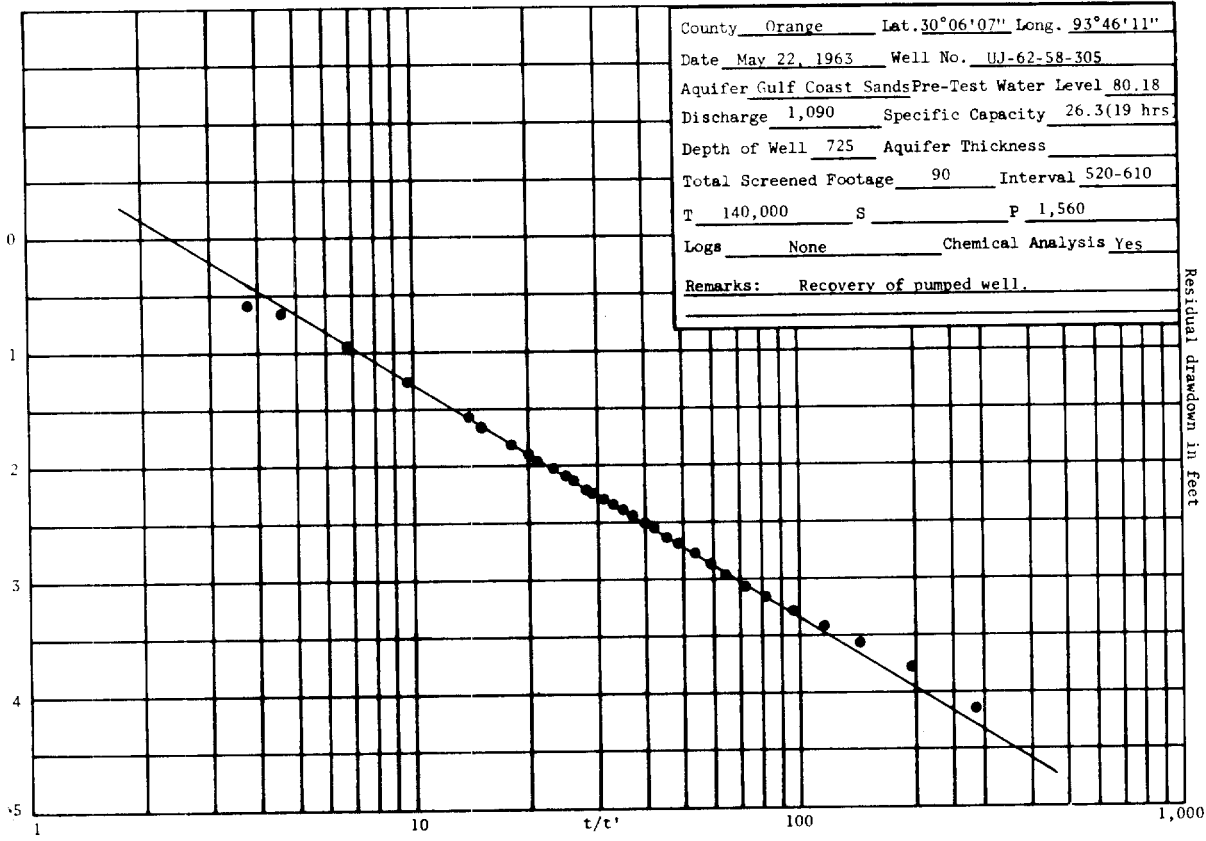




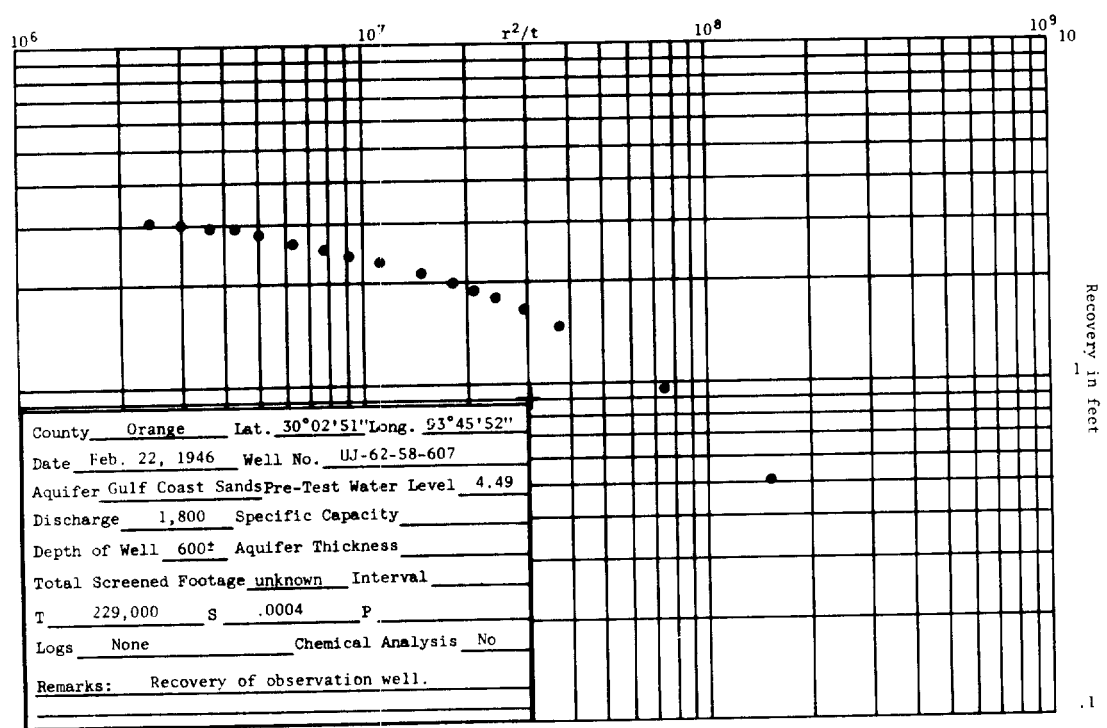




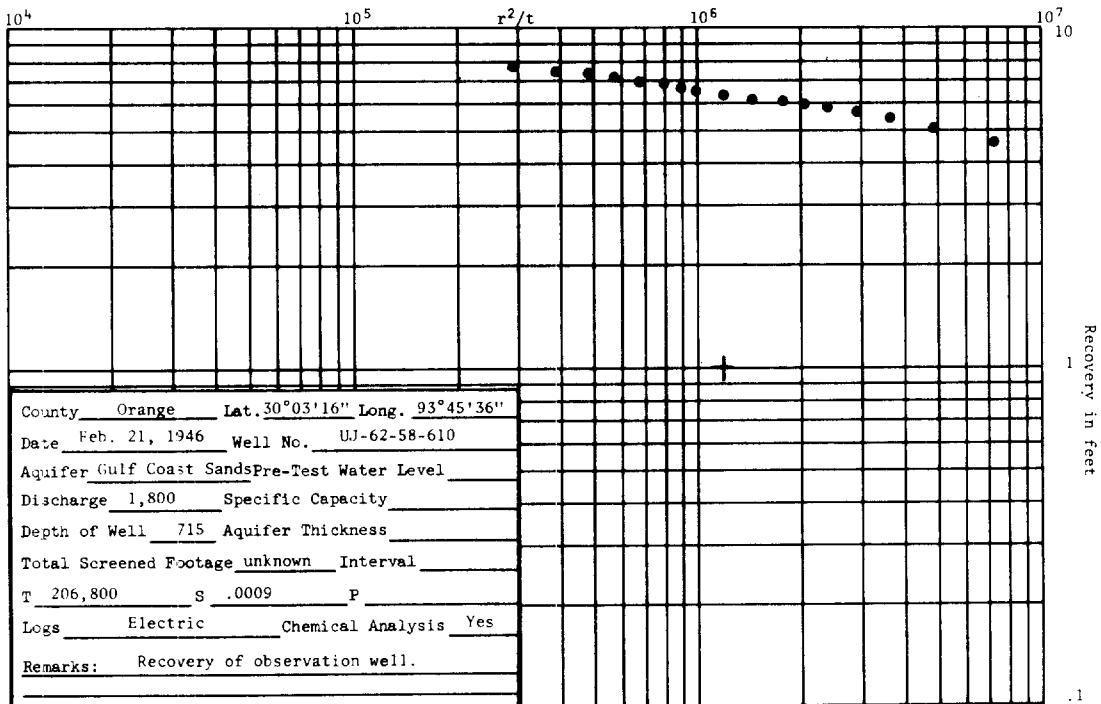
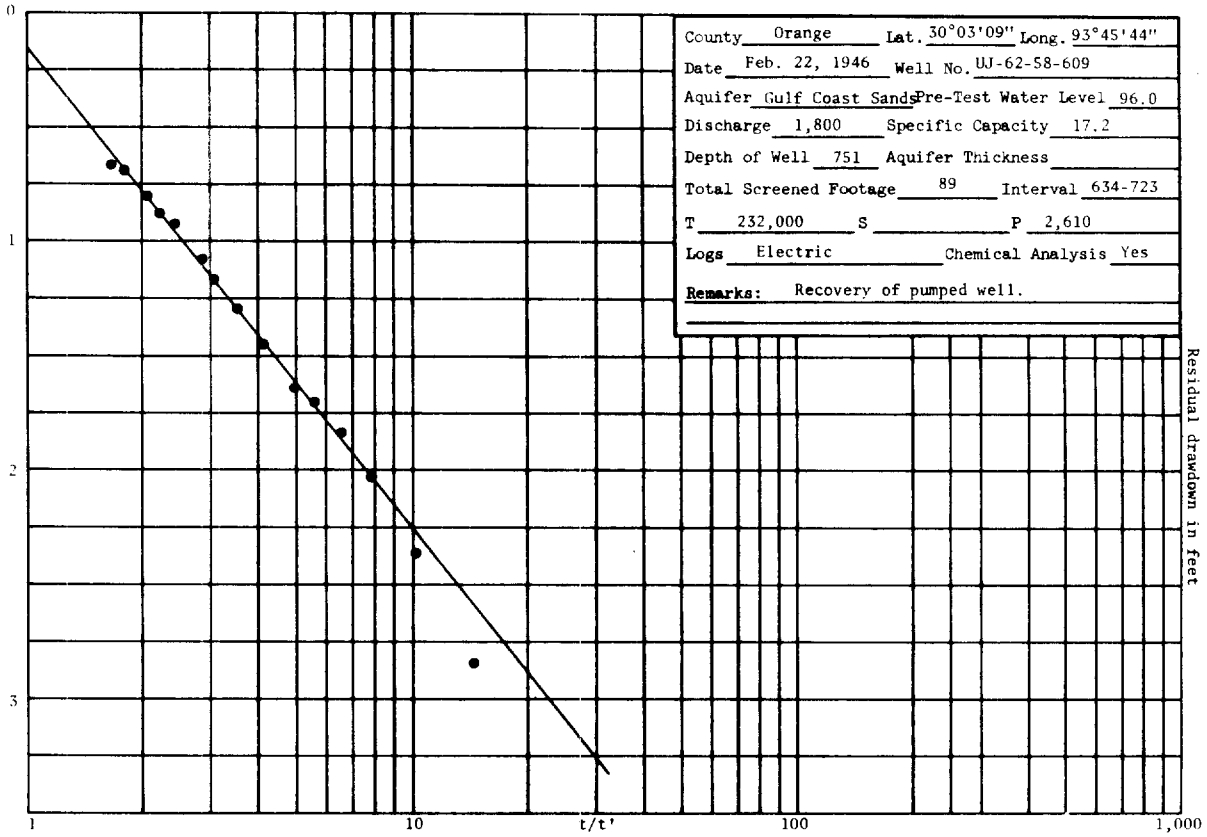


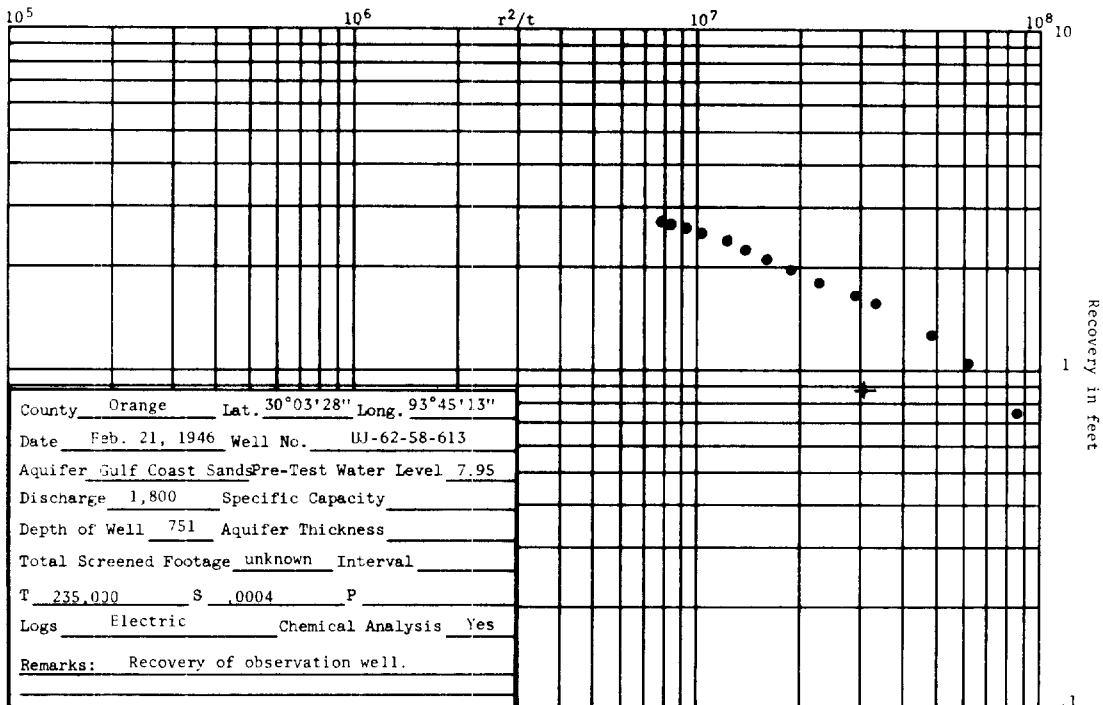
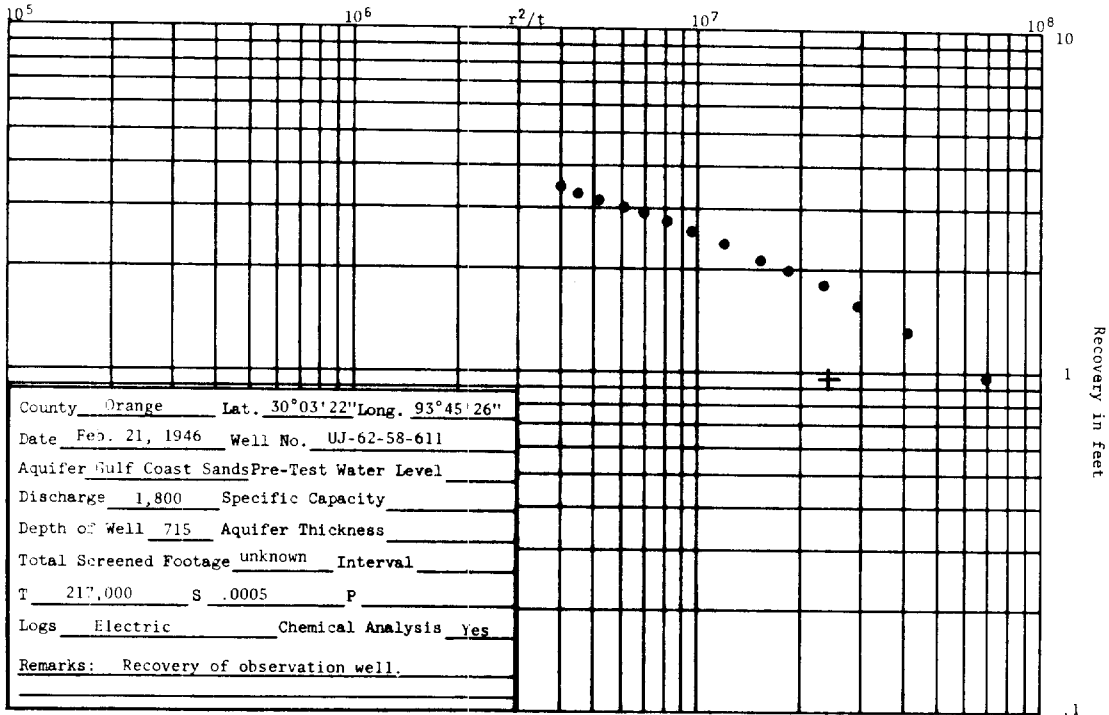


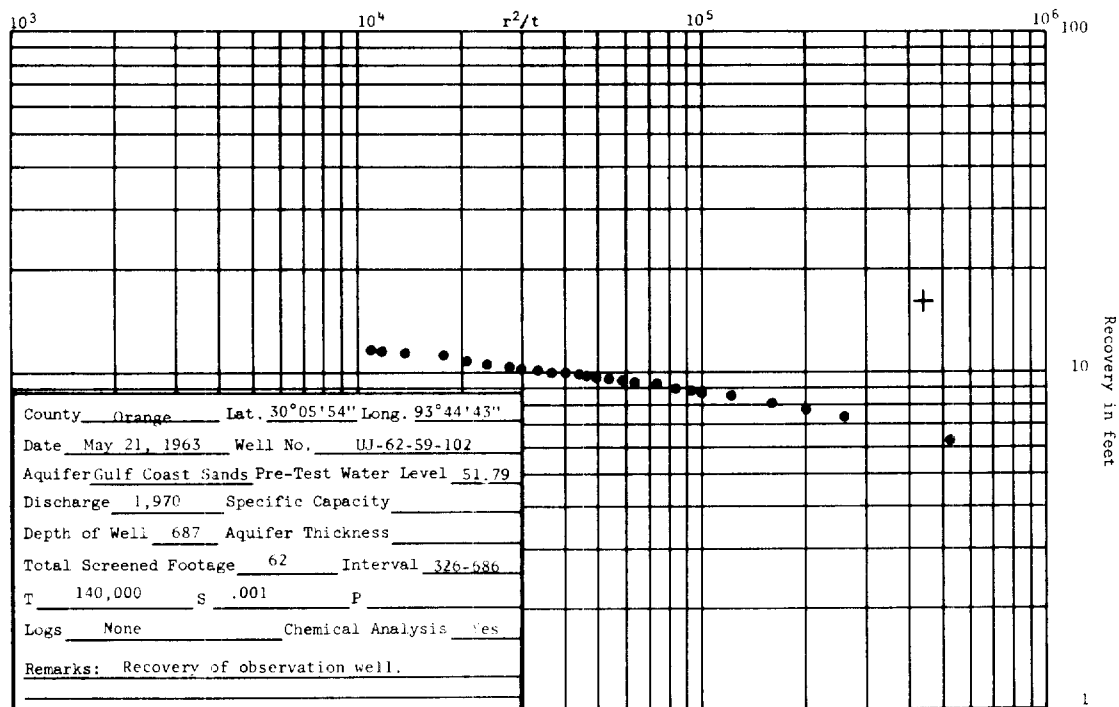
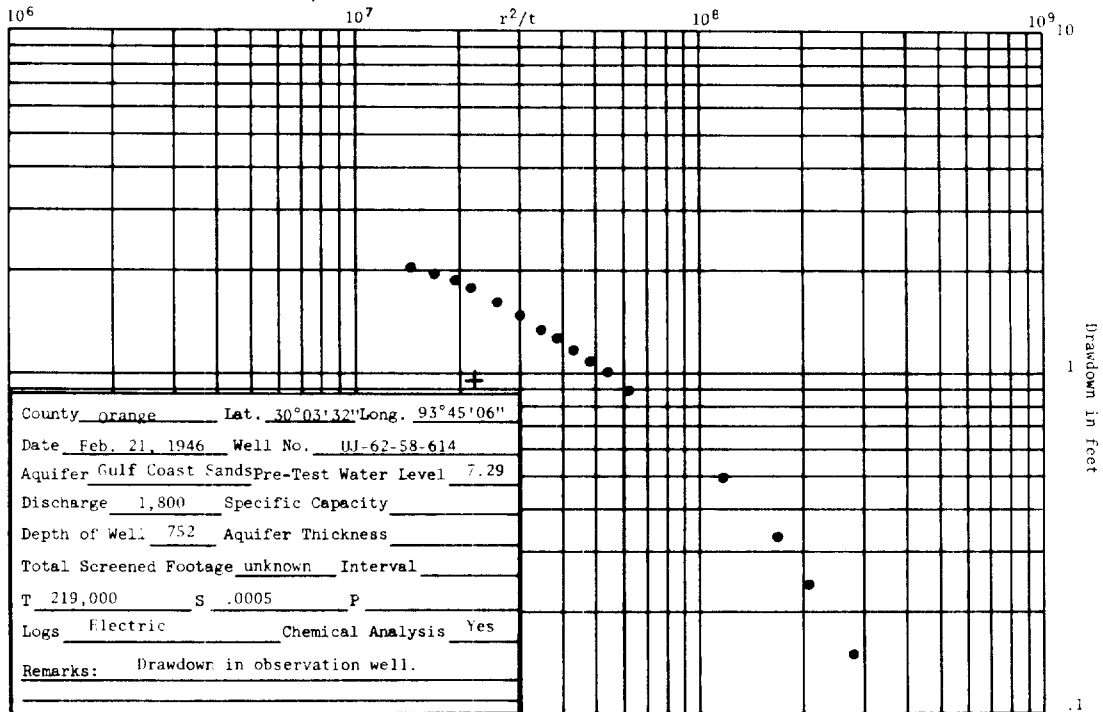
County Orange Lat. 30°06'07" Long. 93°46'11"
 Date May 22, 1963 Well No. UJ-62-58-305
 Aquifer Gulf Coast Sands Pre-Test Water Level 80.18
 Discharge 1,090 Specific Capacity 26.3(19 hrs)
 Depth of Well 725 Aquifer Thickness _____
 Total Screened Footage 90 Interval 520-610
 T 140,000 S _____ P 1,560
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.

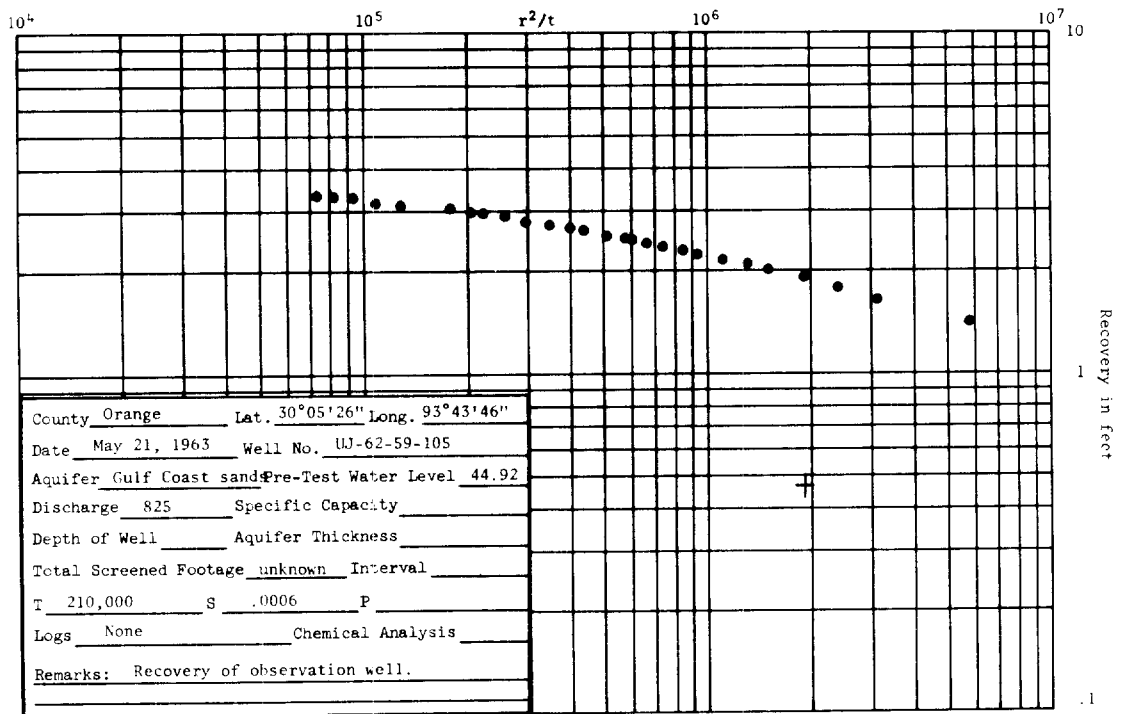
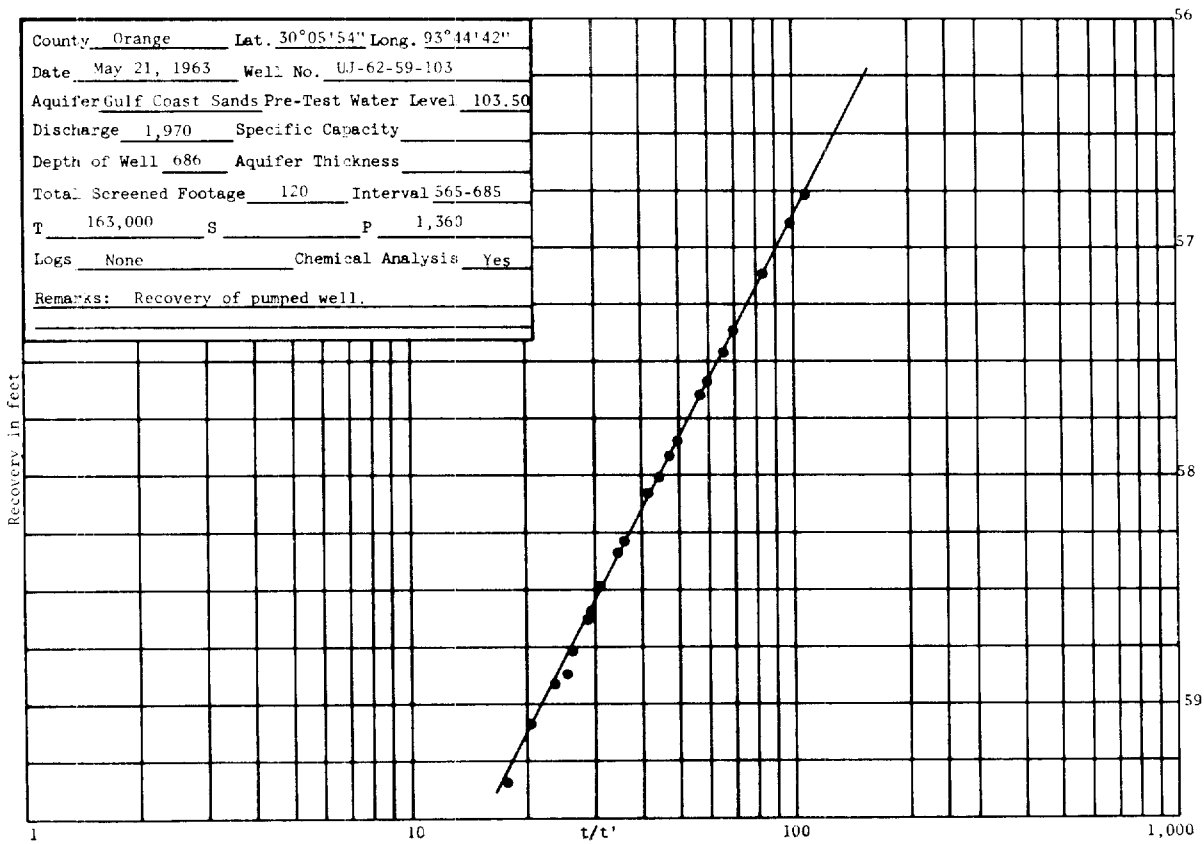


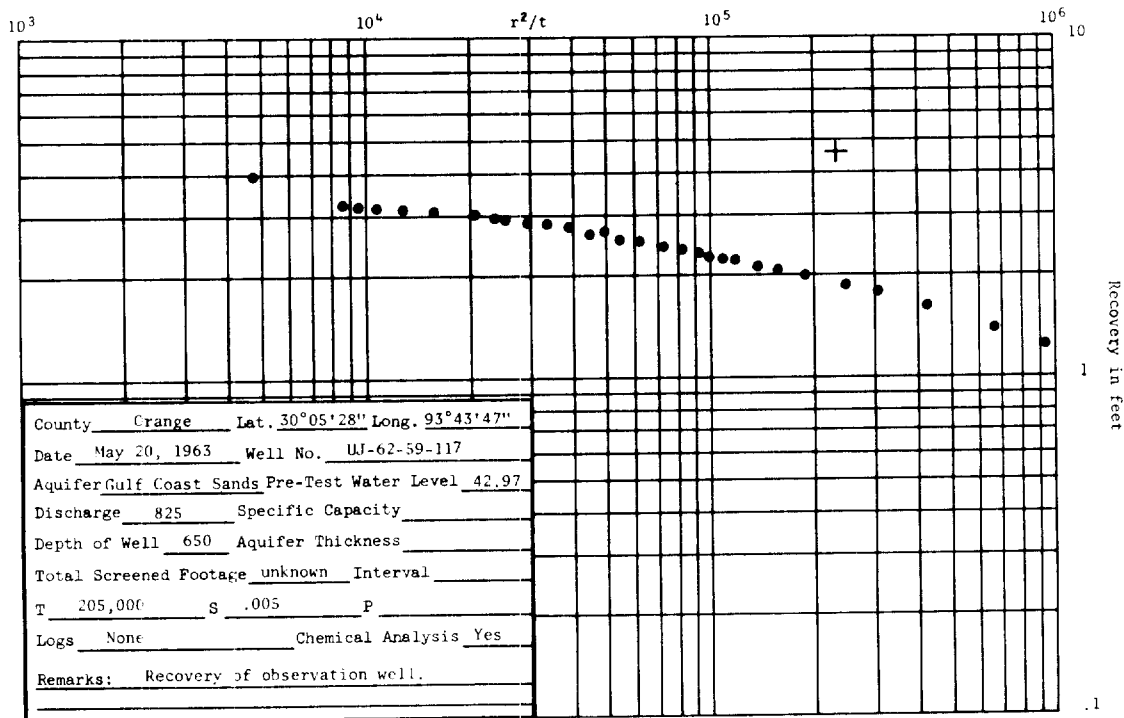
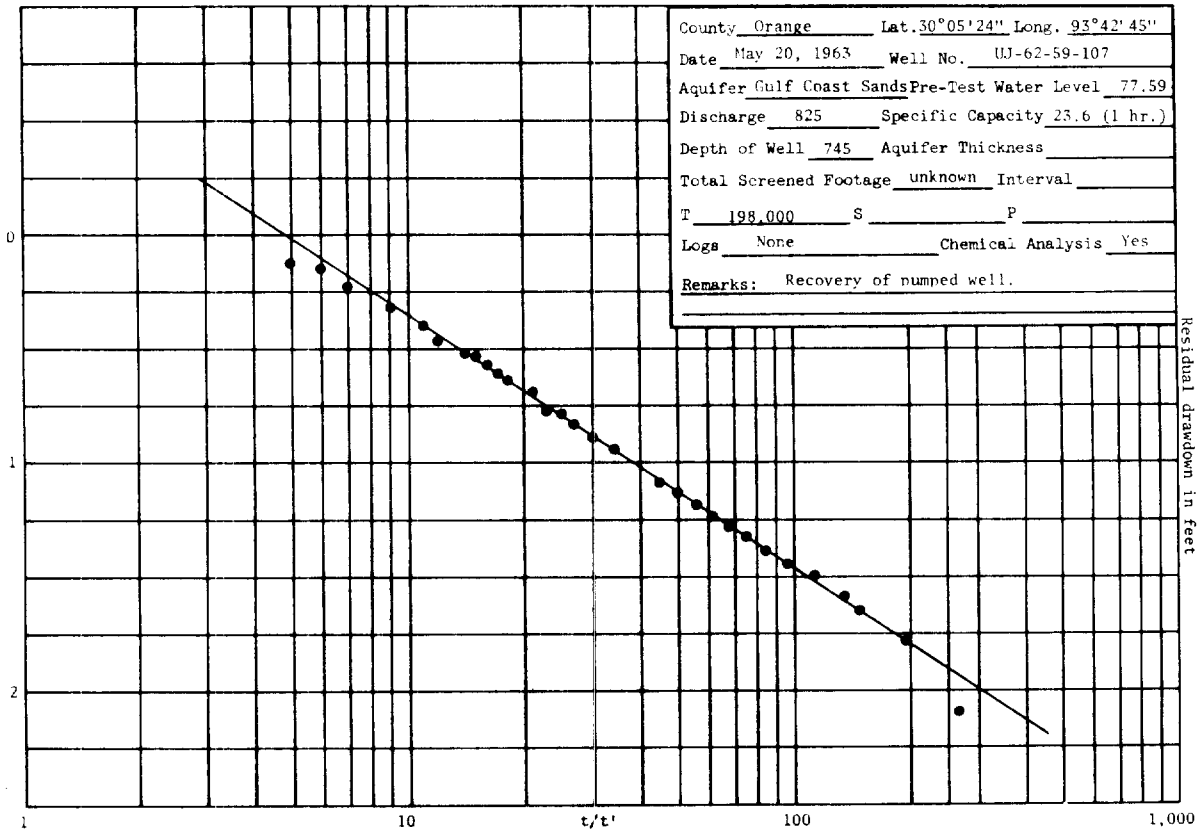
County Orange Lat. 30°02'51" Long. 93°45'52"
 Date Feb. 22, 1946 Well No. UJ-62-58-607
 Aquifer Gulf Coast Sands Pre-Test Water Level 4.49
 Discharge 1,800 Specific Capacity _____
 Depth of Well 600± Aquifer Thickness _____
 Total Screened Footage unknown Interval _____
 T 229,000 S .0004 P _____
 Logs None Chemical Analysis No
 Remarks: Recovery of observation well.

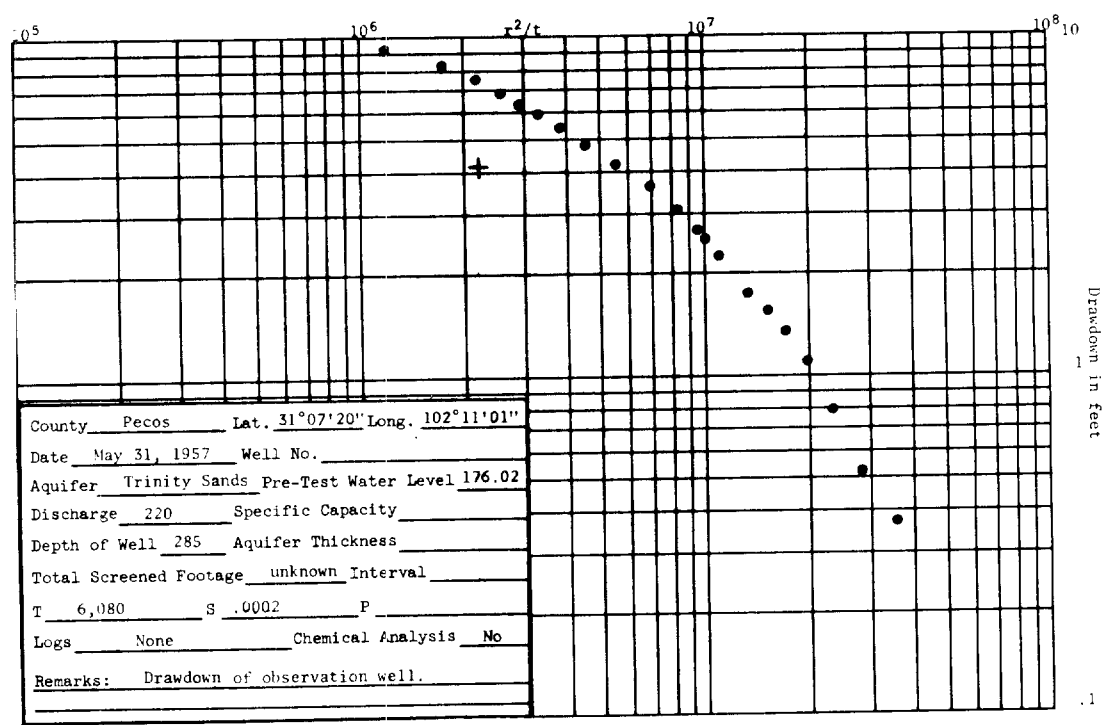
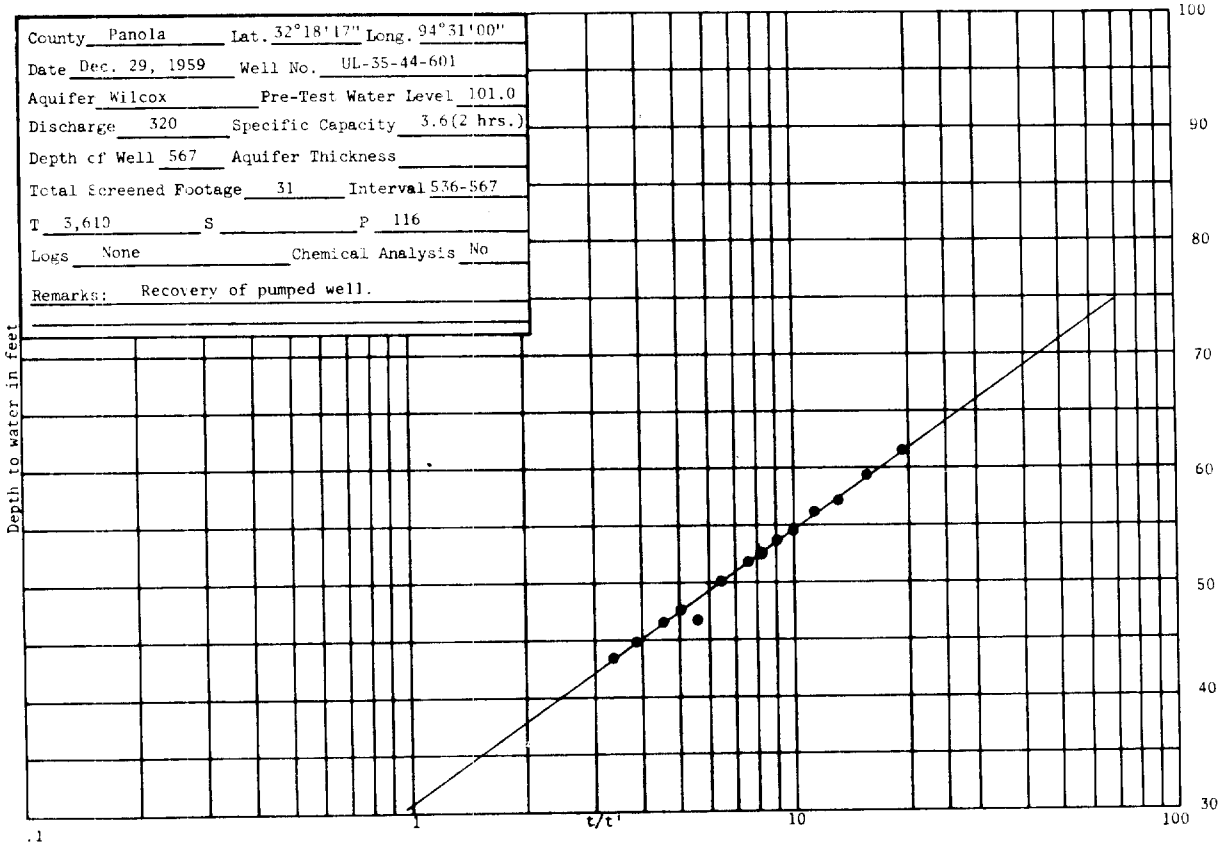


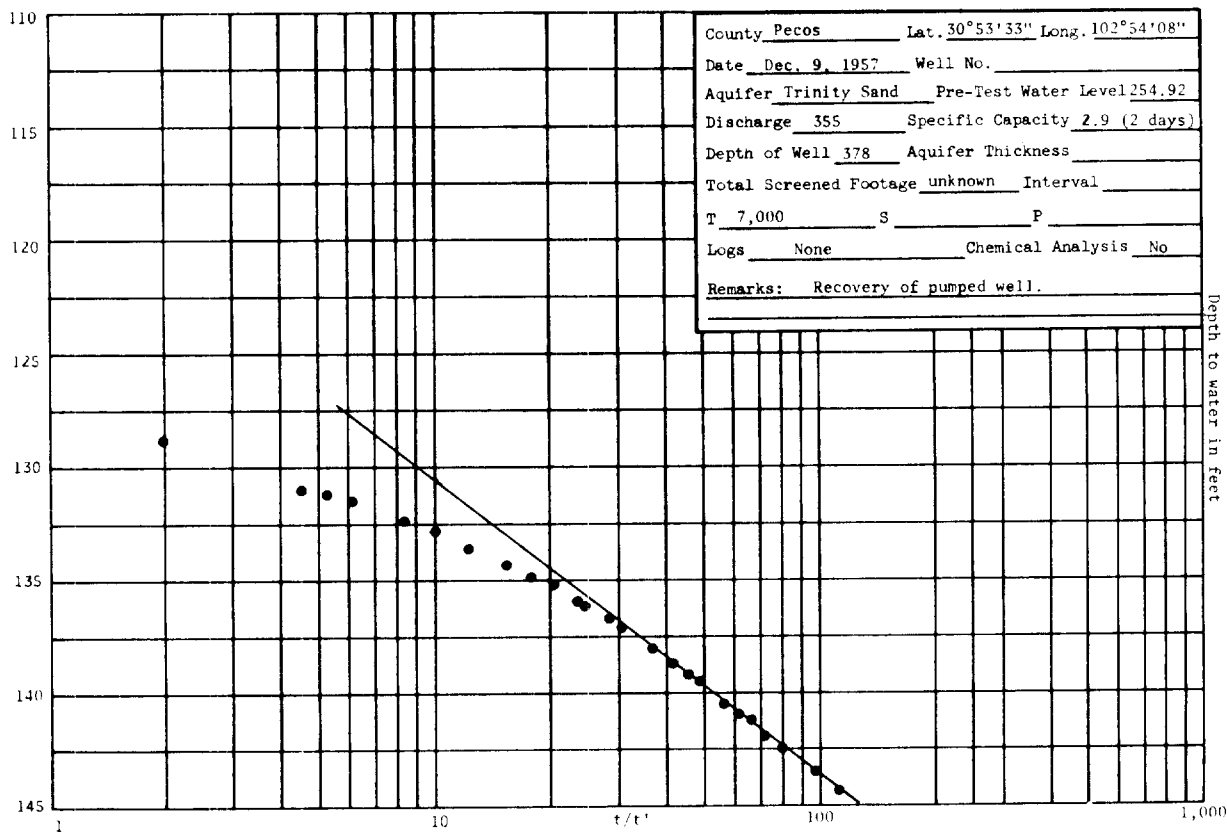
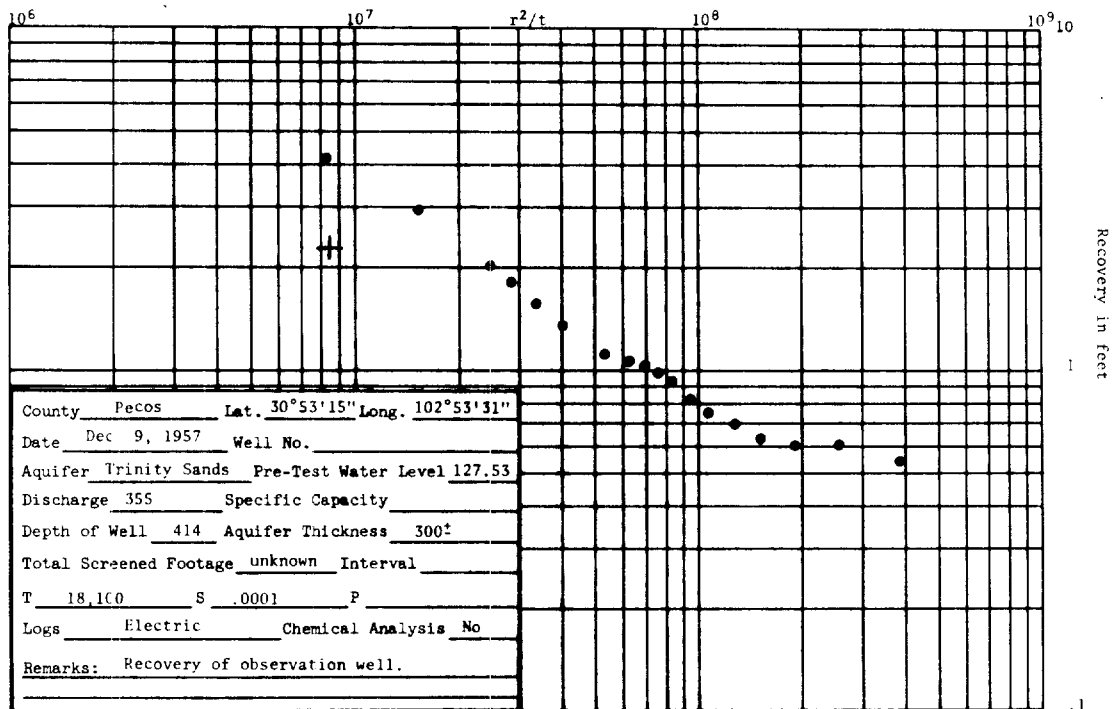


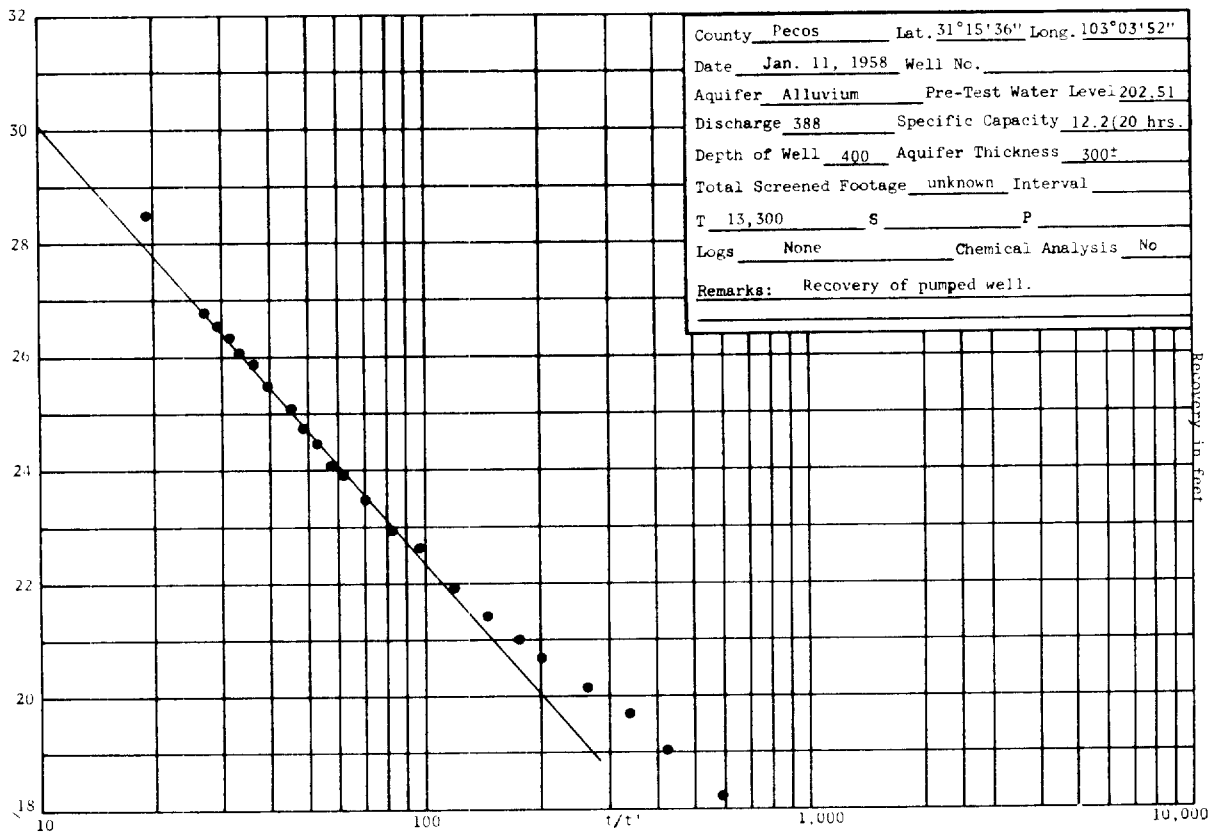
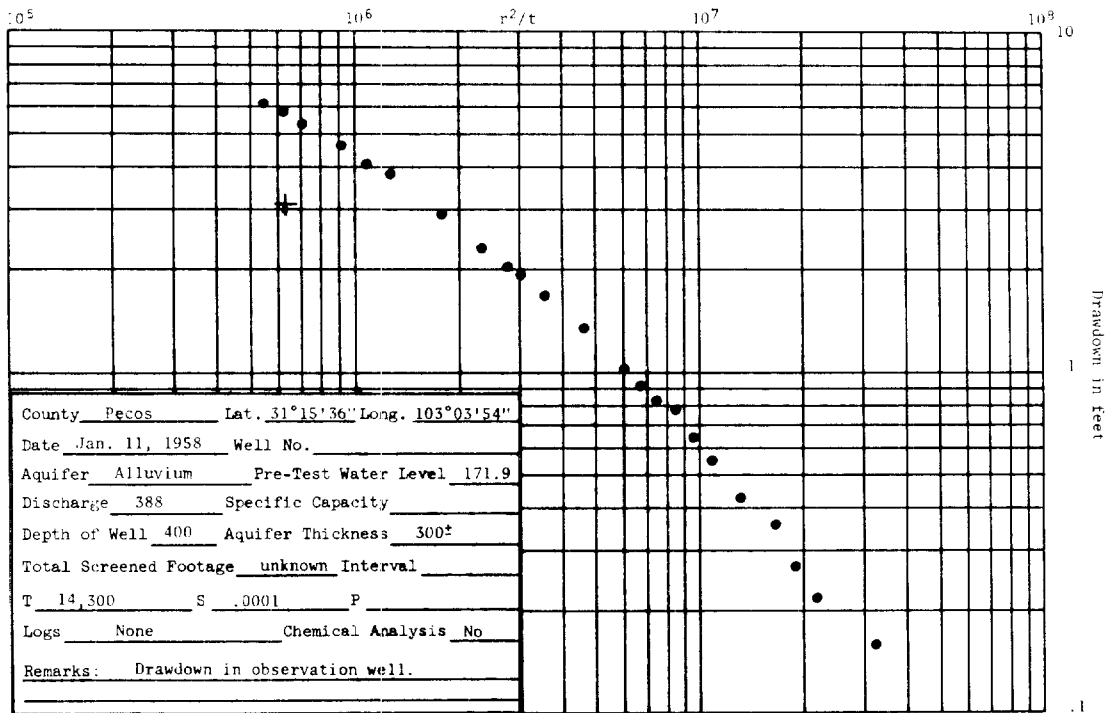


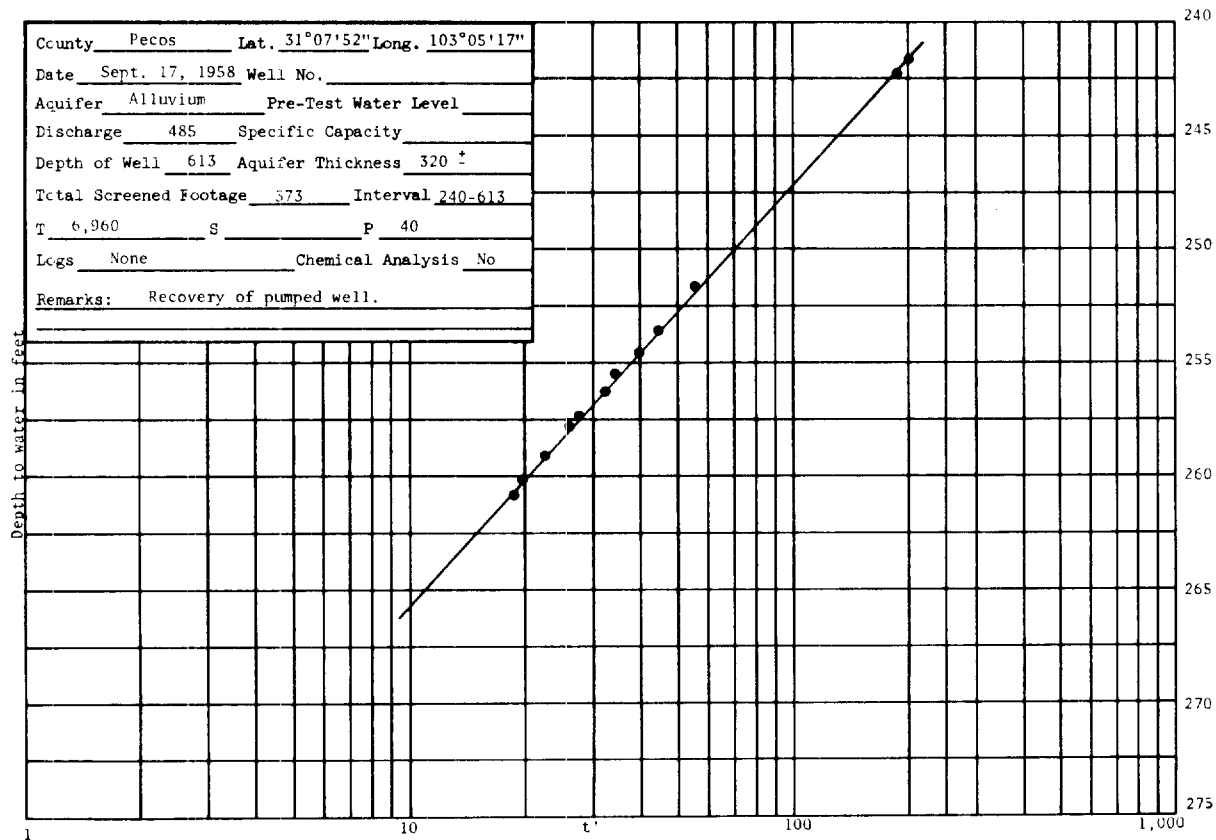
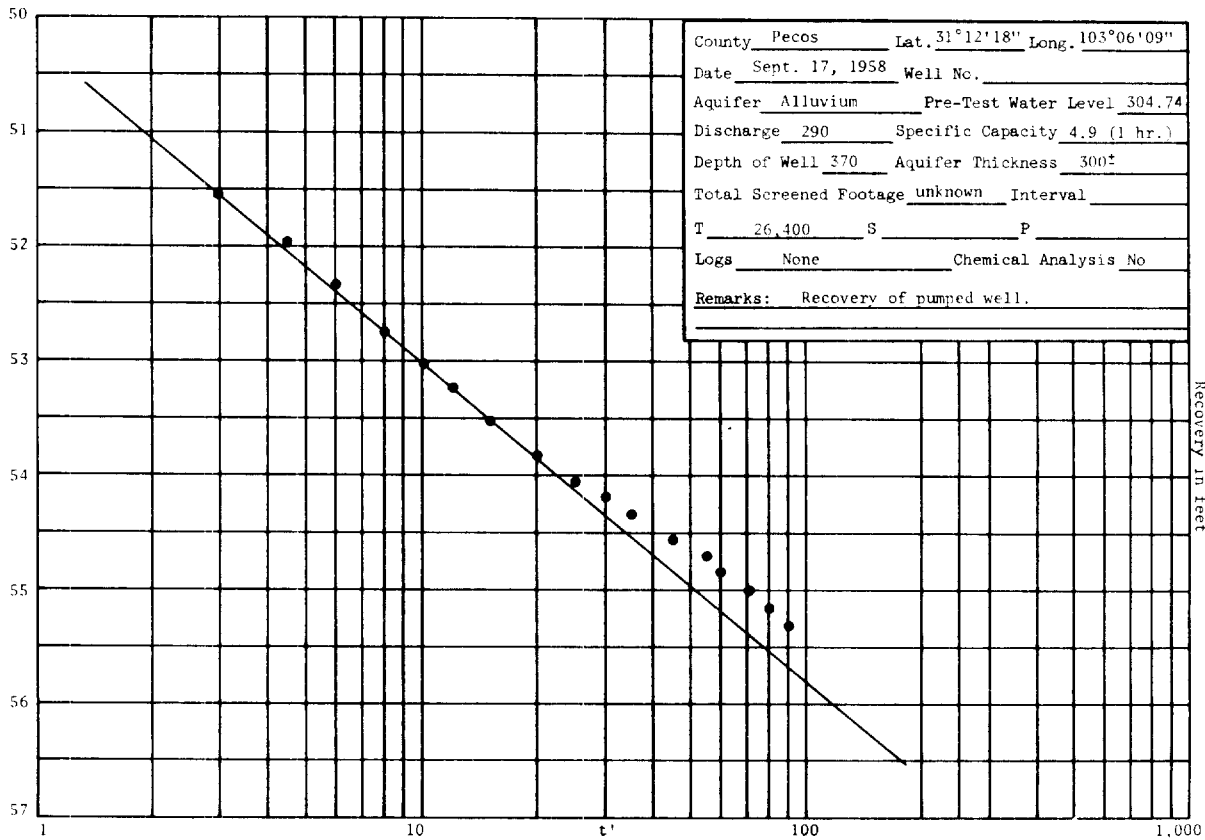


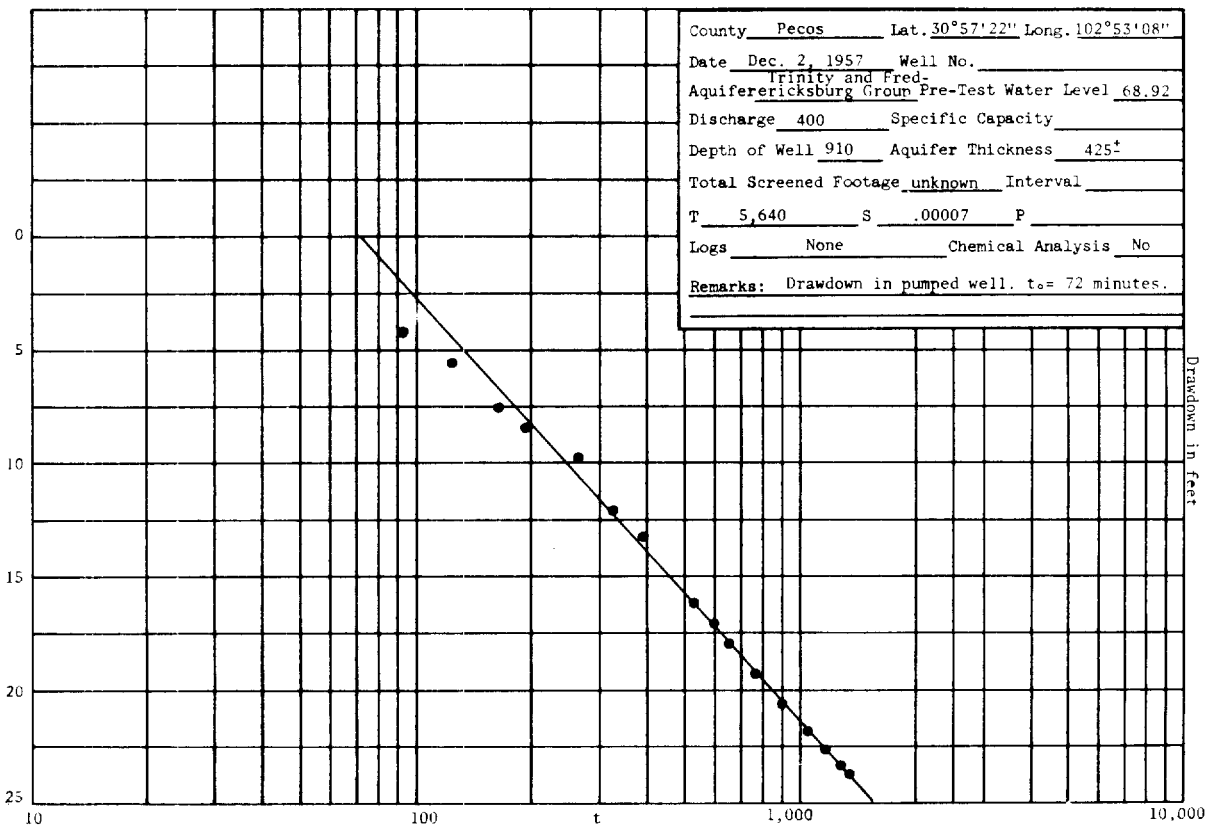
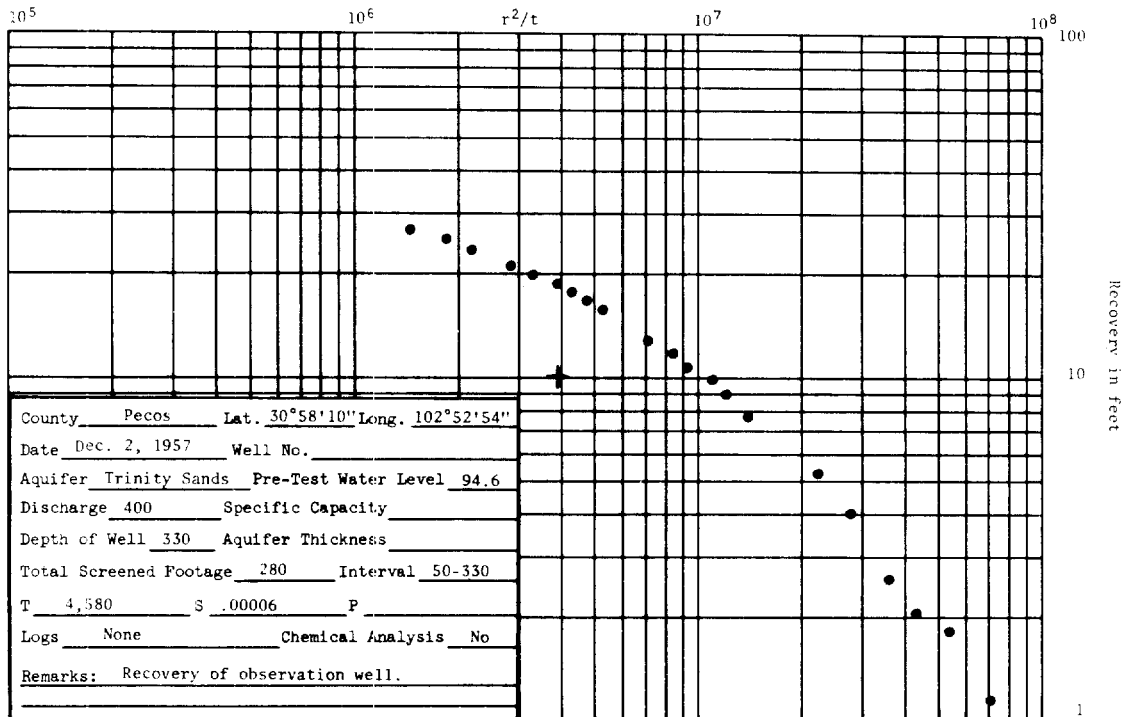


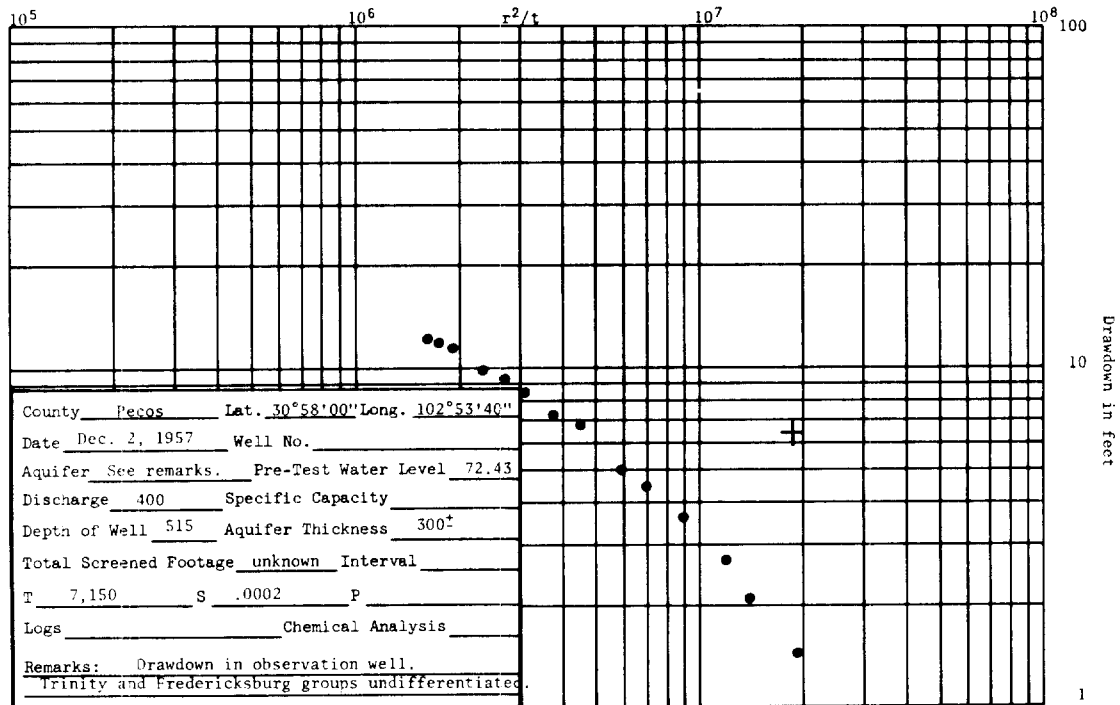
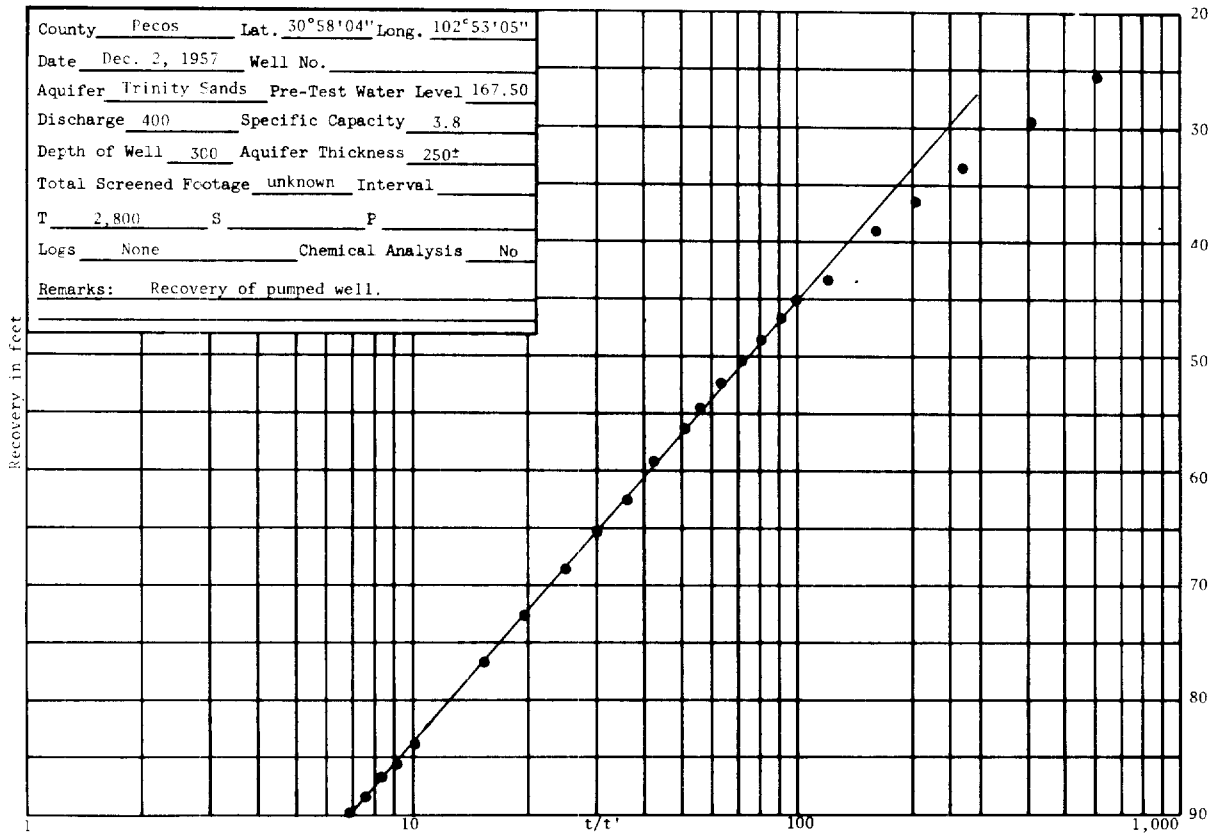




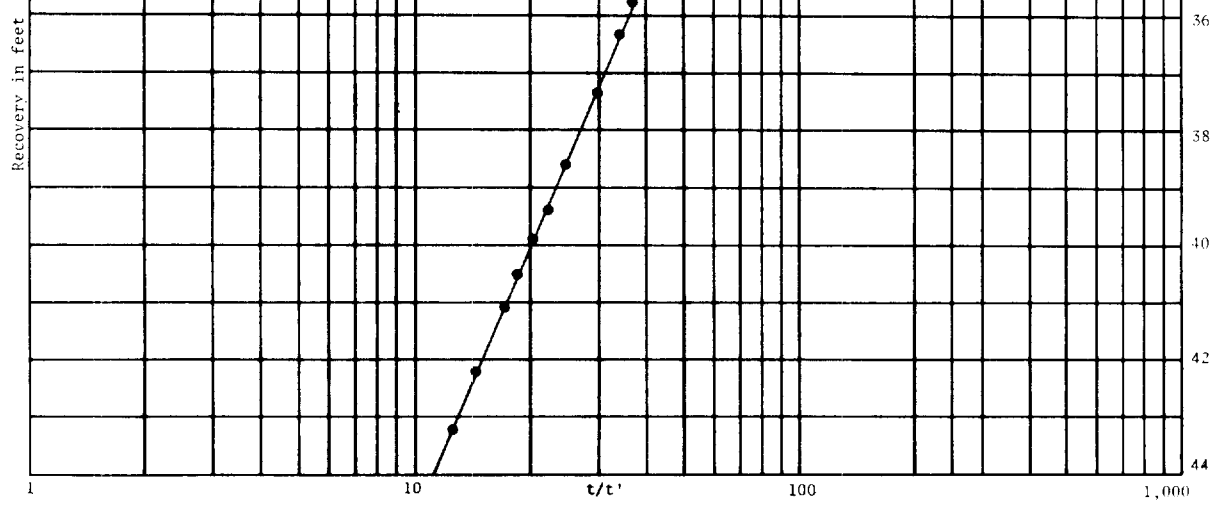




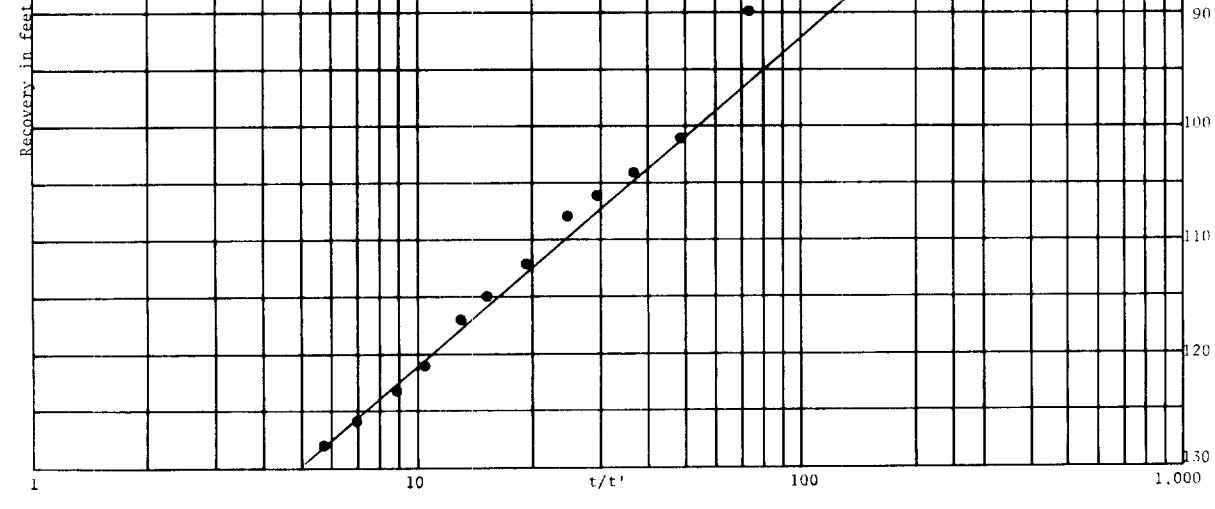


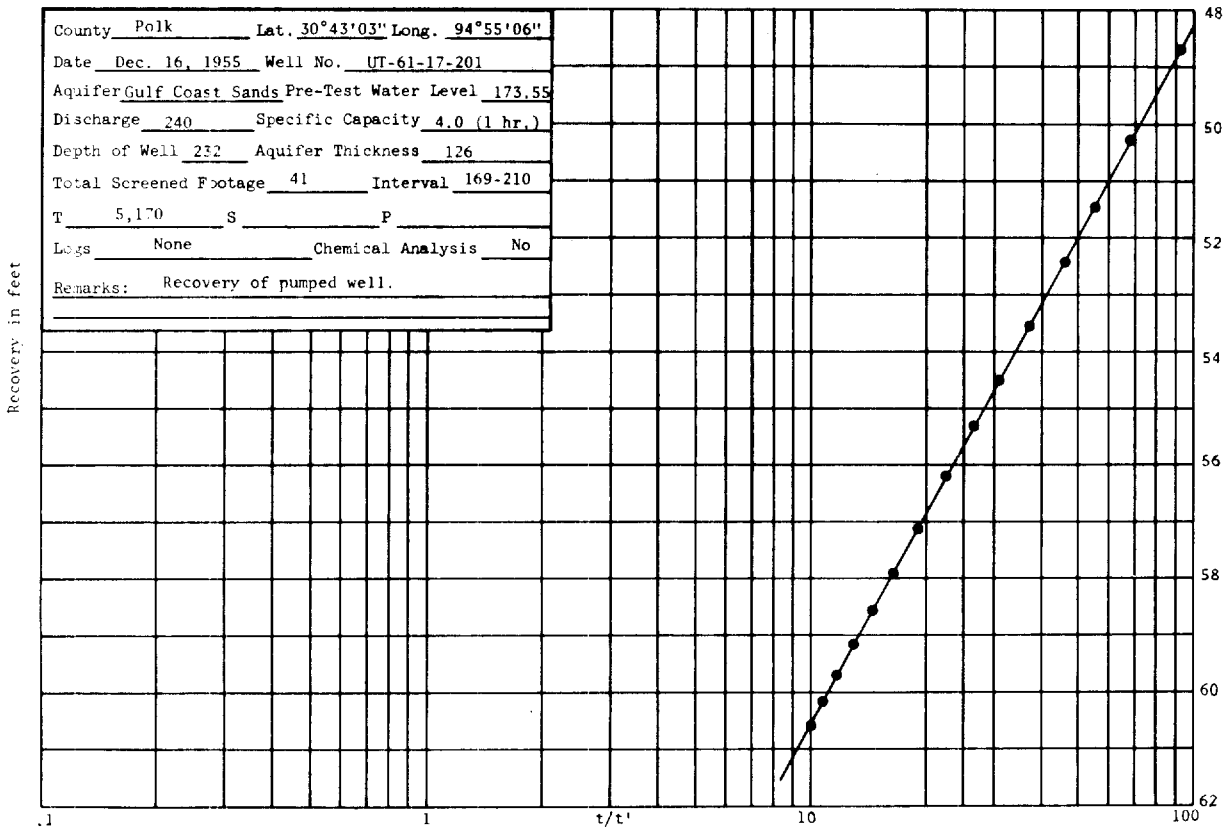
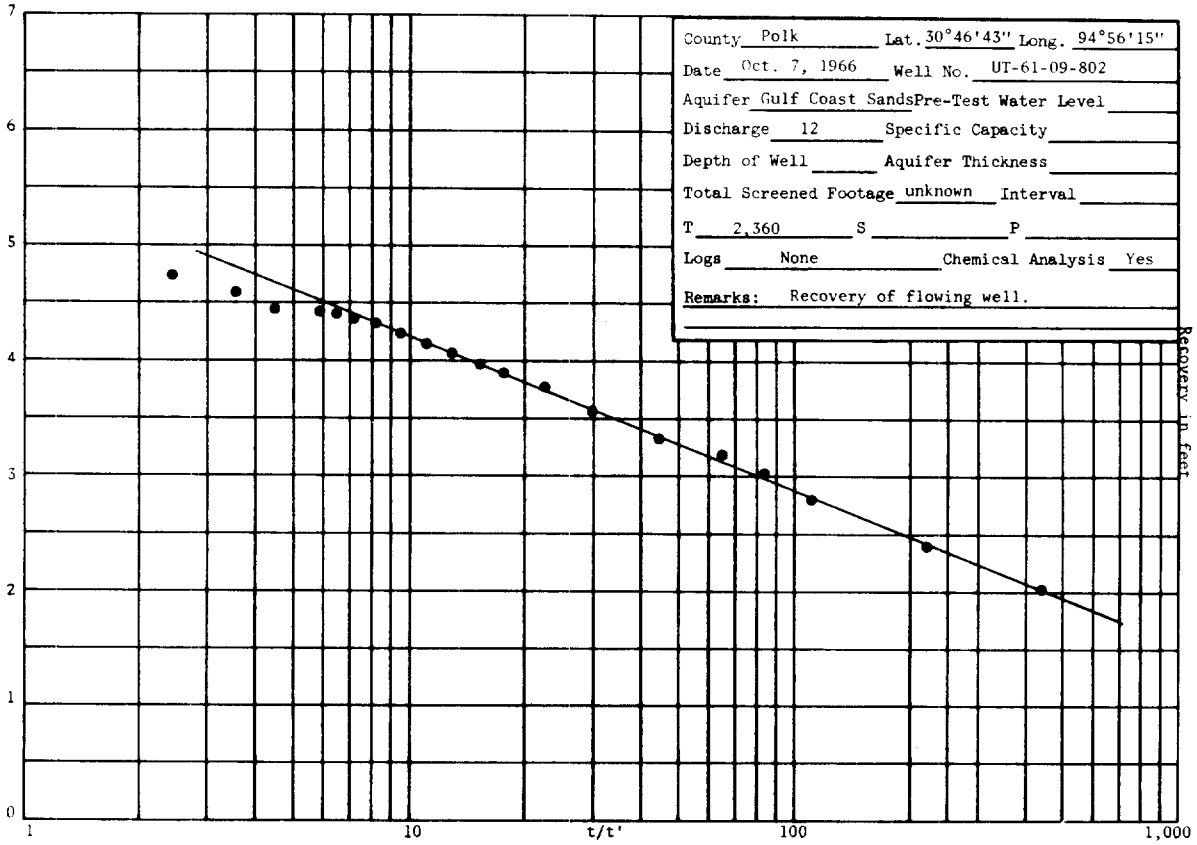


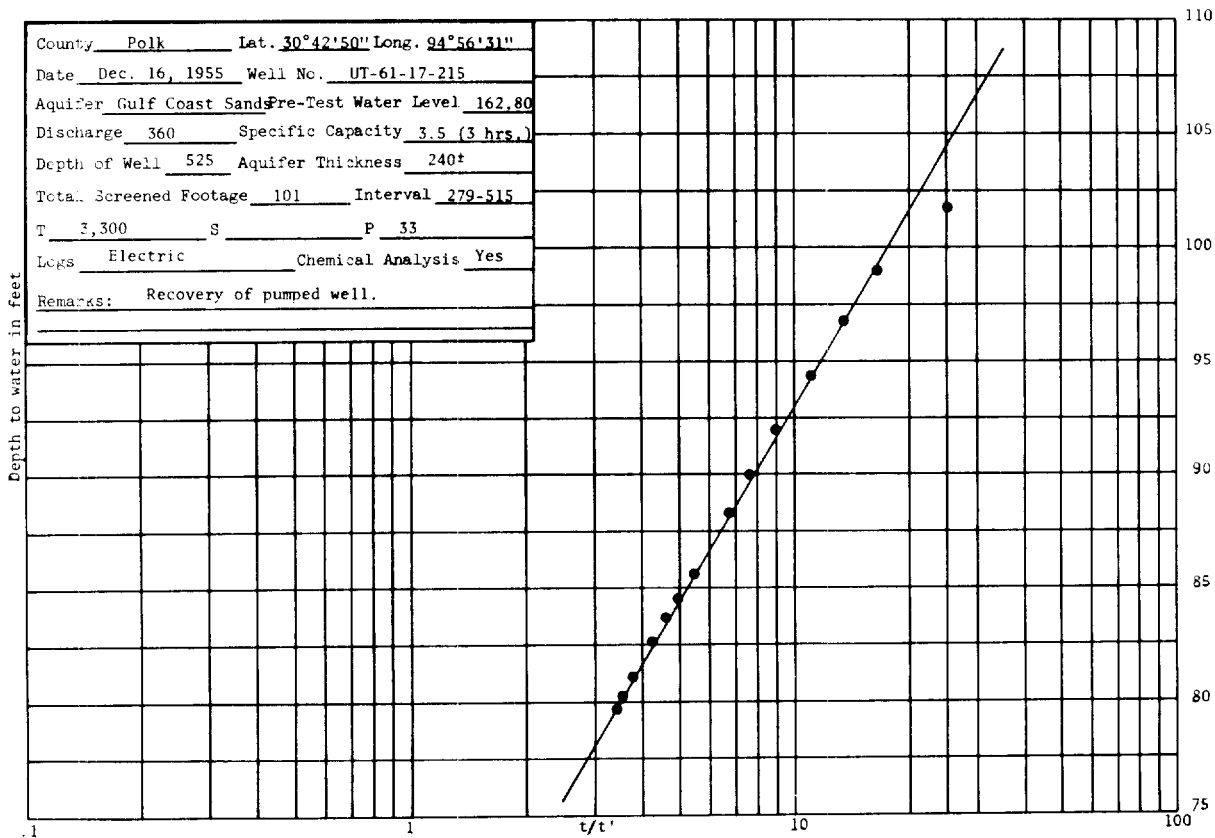
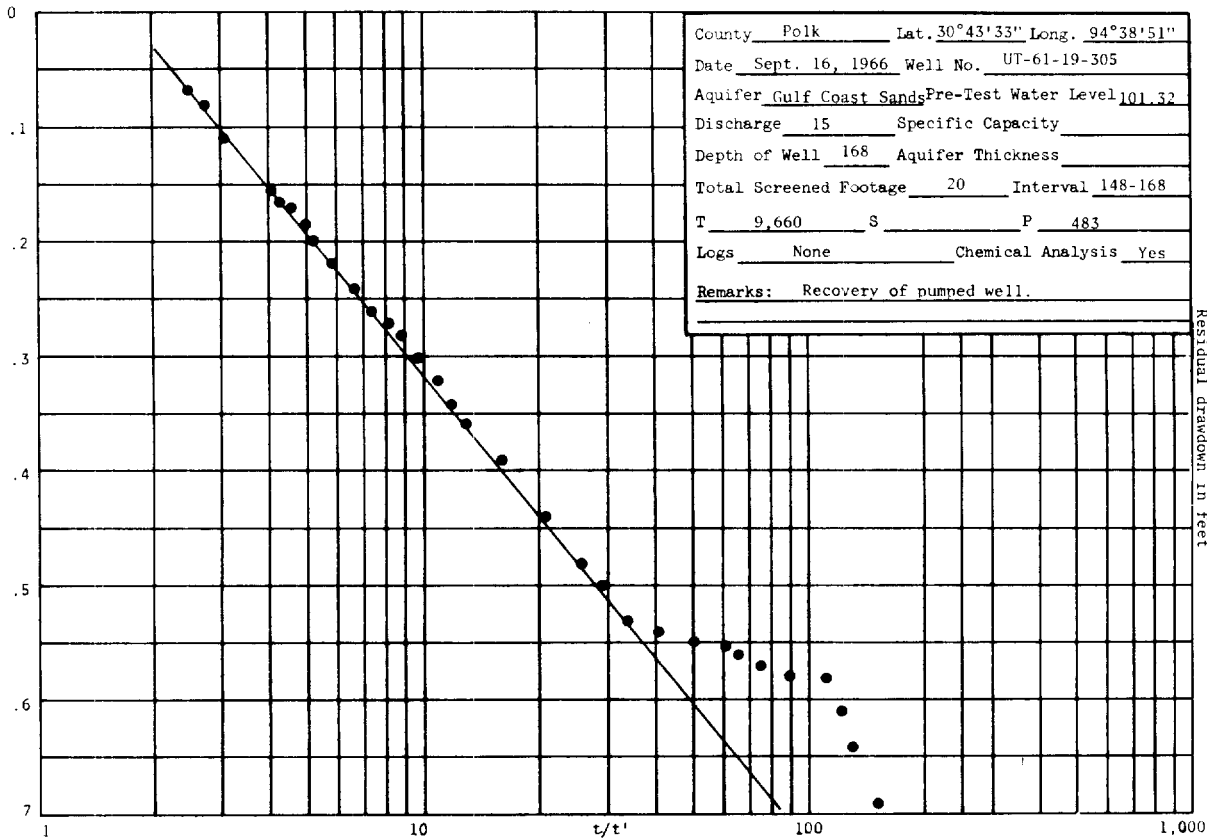
County Pecos Lat. 31°07'21" Long. 102°11'02"
 Date May 31, 1957 Well No. _____
 Aquifer Trinity Sands Pre-Test Water Level 231.86
 Discharge 220 Specific Capacity 9.3 (1 hr.)
 Depth of Well 354 Aquifer Thickness 300±
 Total Screened Footage 78 Interval 286-354
 T 4,000 S _____ P 51
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.

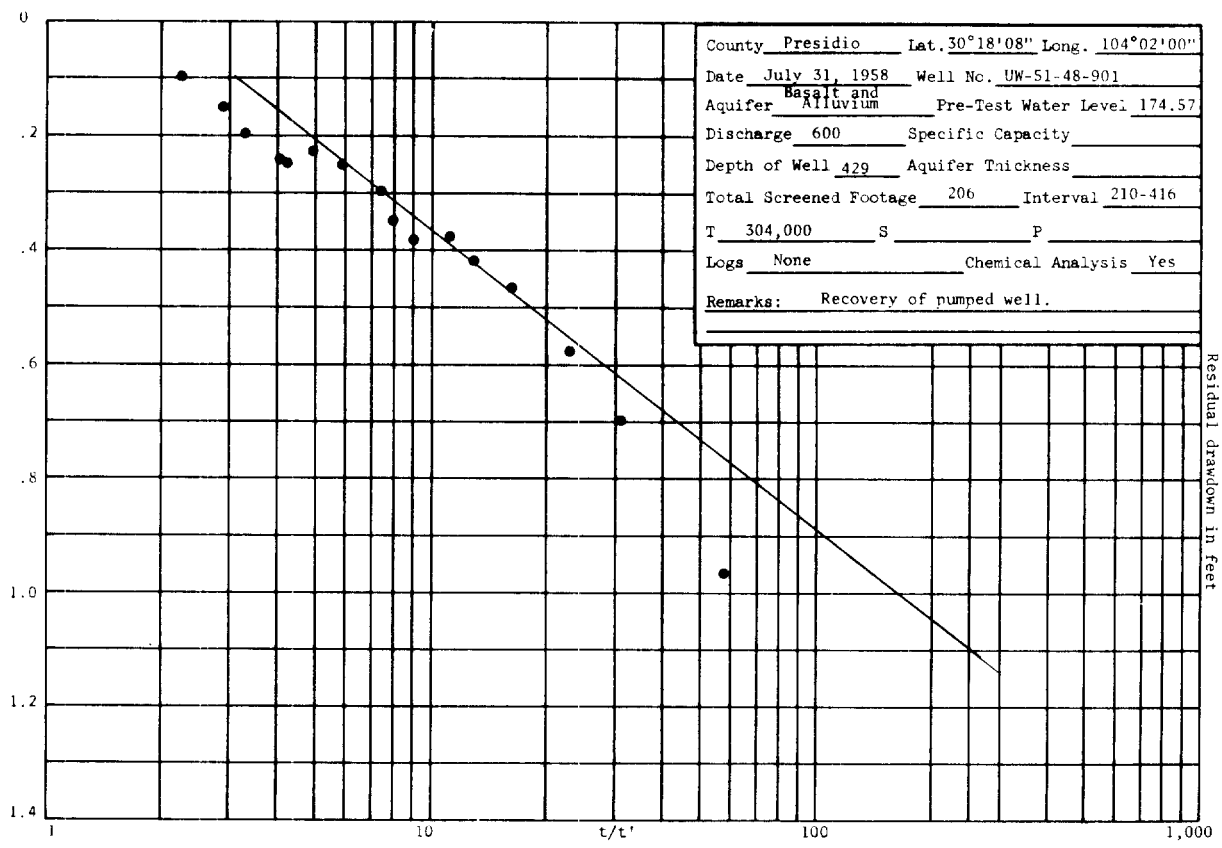
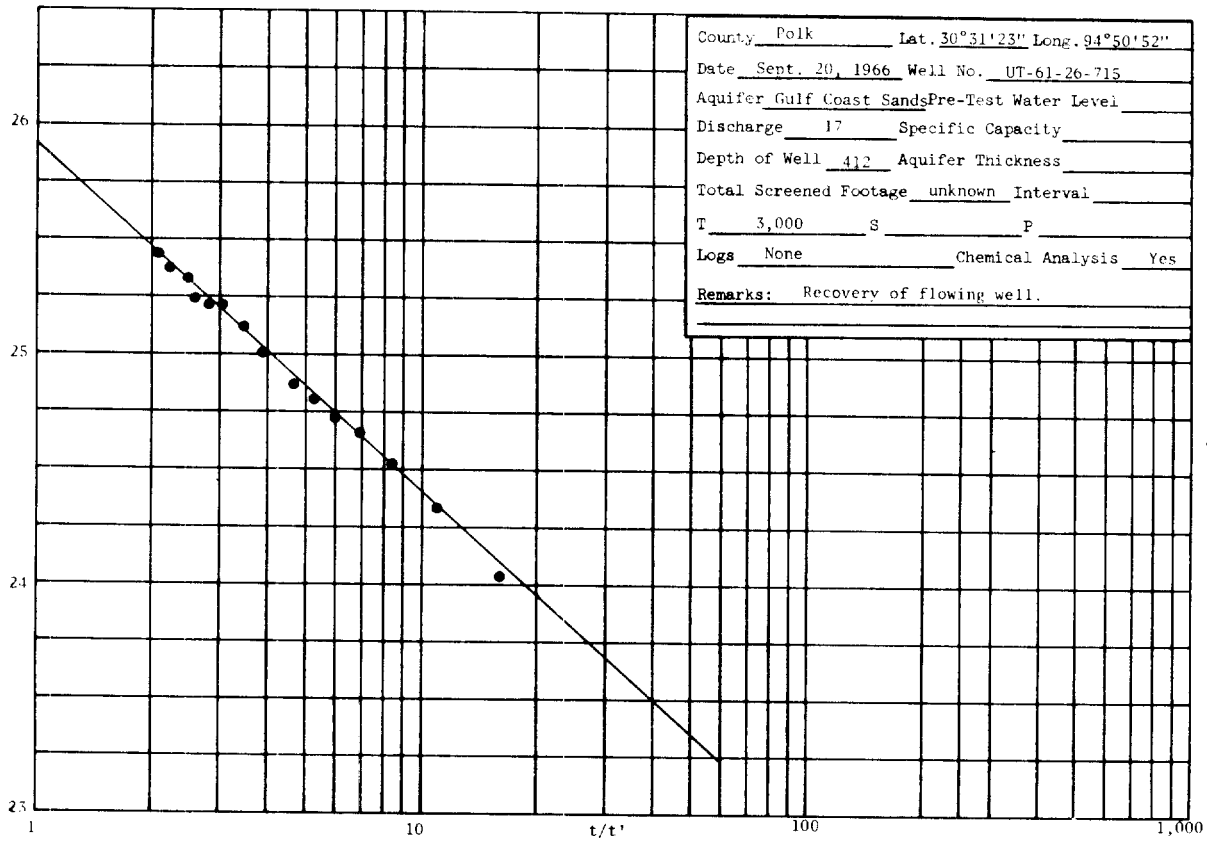


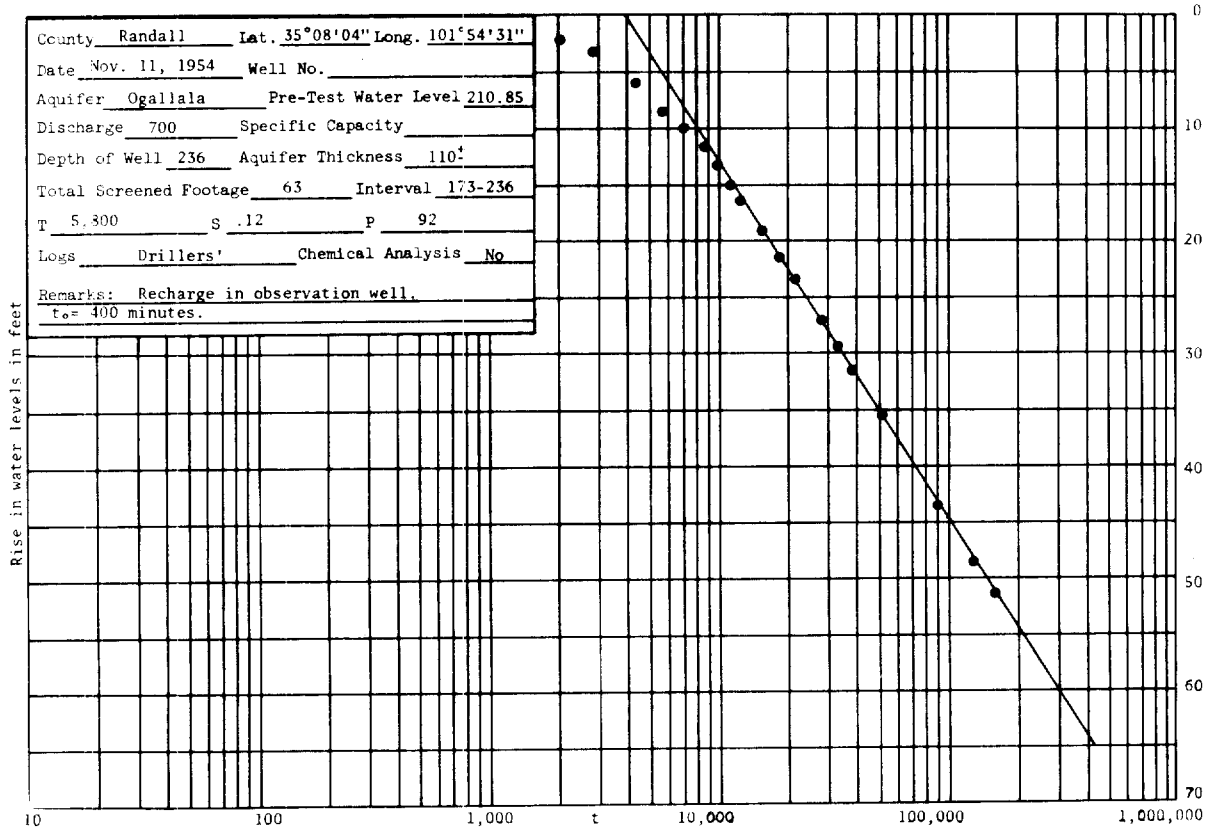
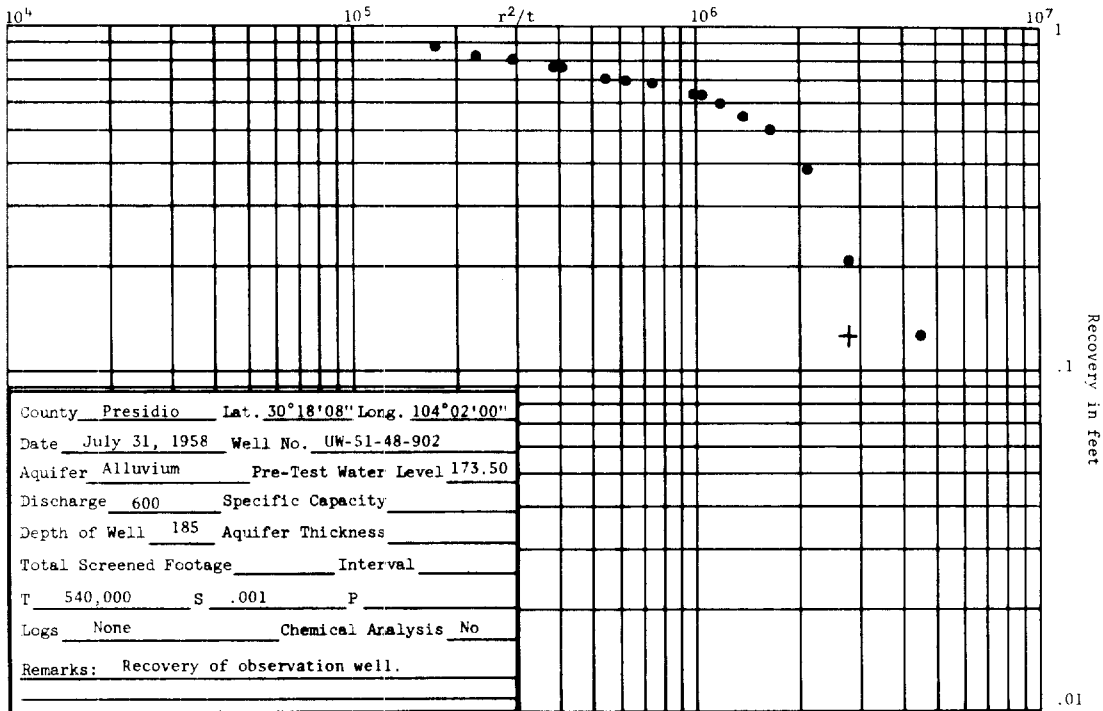
County Polk Lat. 31°00'44" Long. 94°45'12"
 Date Jan. 22, 1959 Well No. UT-37-58-901
 Aquifer Gulf Coast Sands Pre-Test Water Level 202.0
 Discharge 207 Specific Capacity 1.5 (12 hrs.)
 Depth of Well 780 Aquifer Thickness _____
 Total Screened Footage 160 Interval 300-780
 T 1,890 S _____ P _____
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

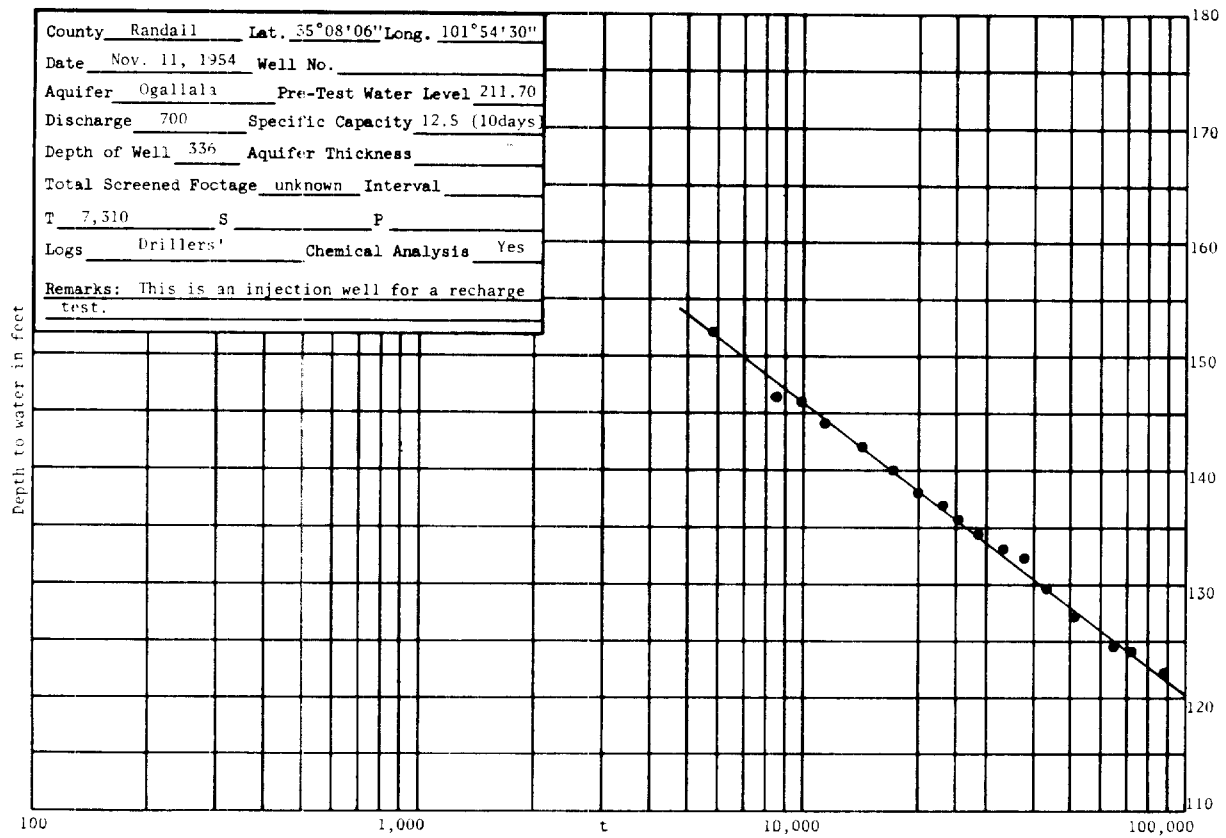
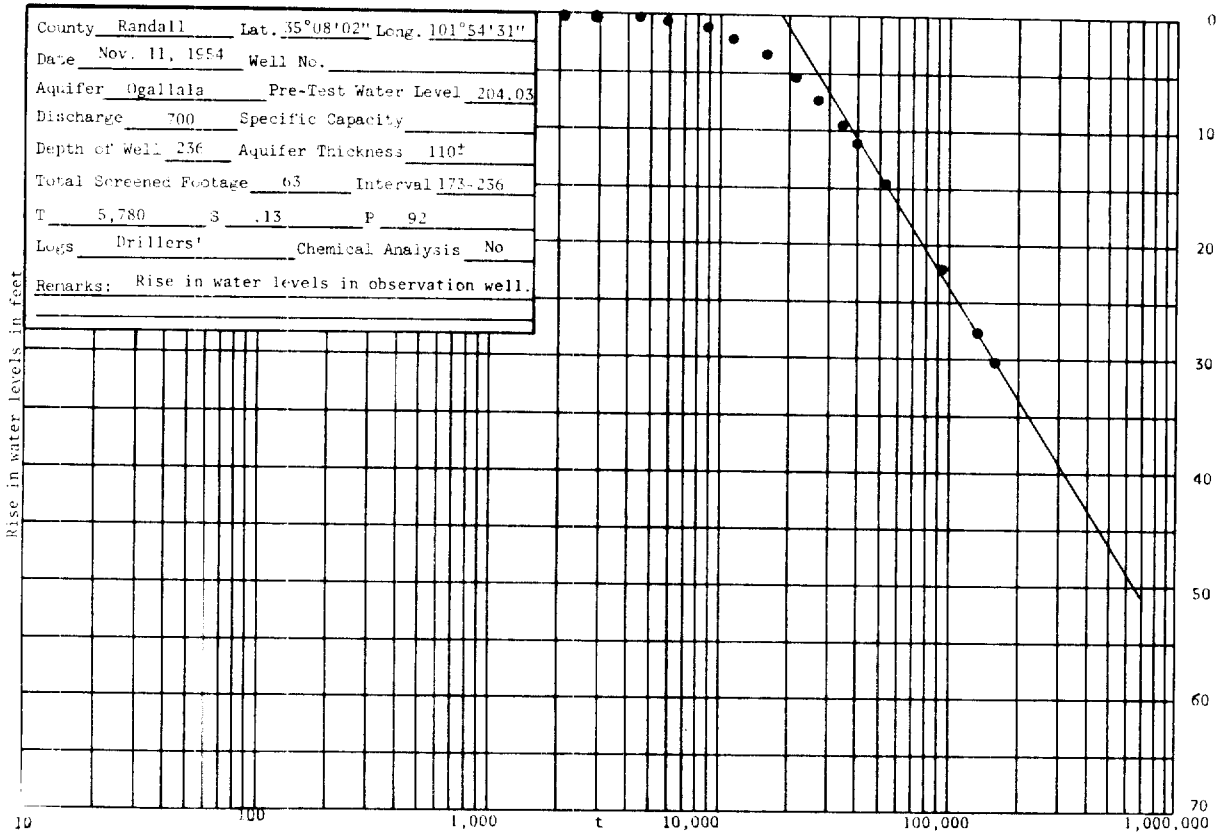


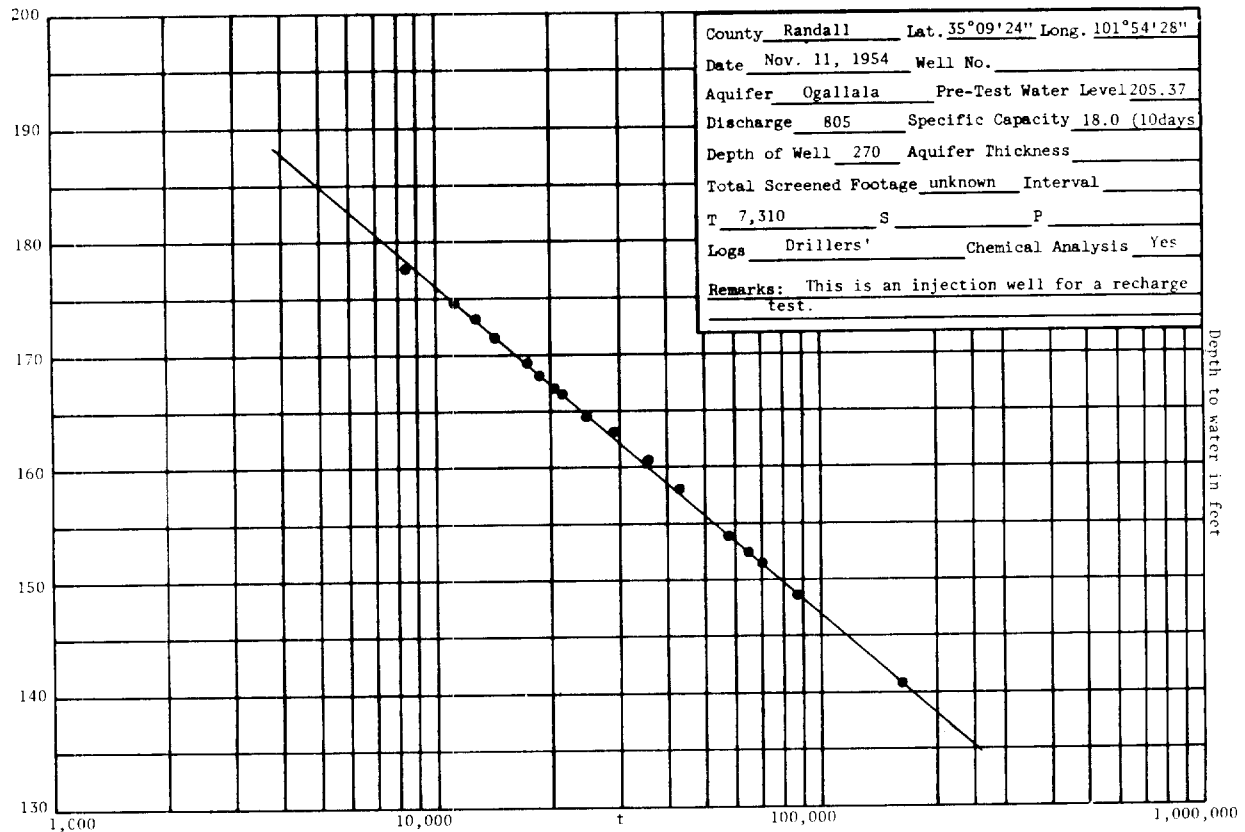
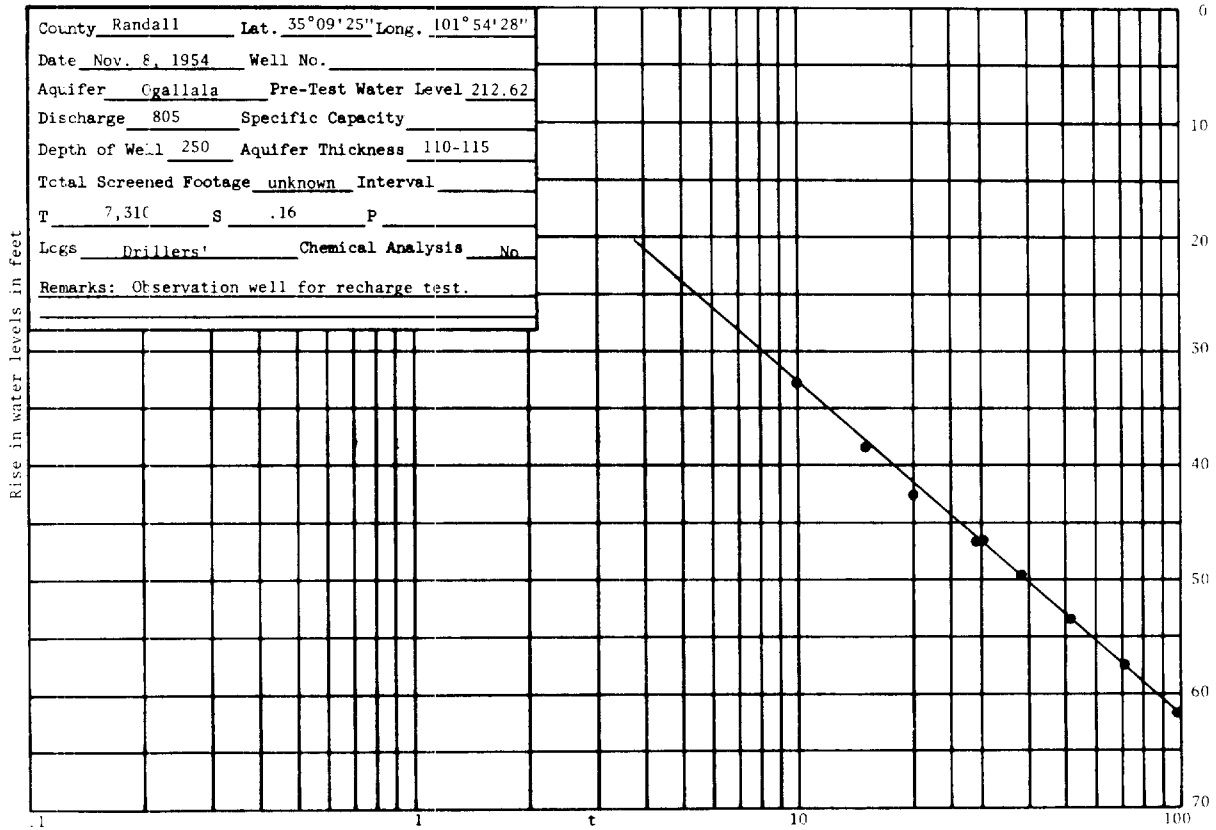


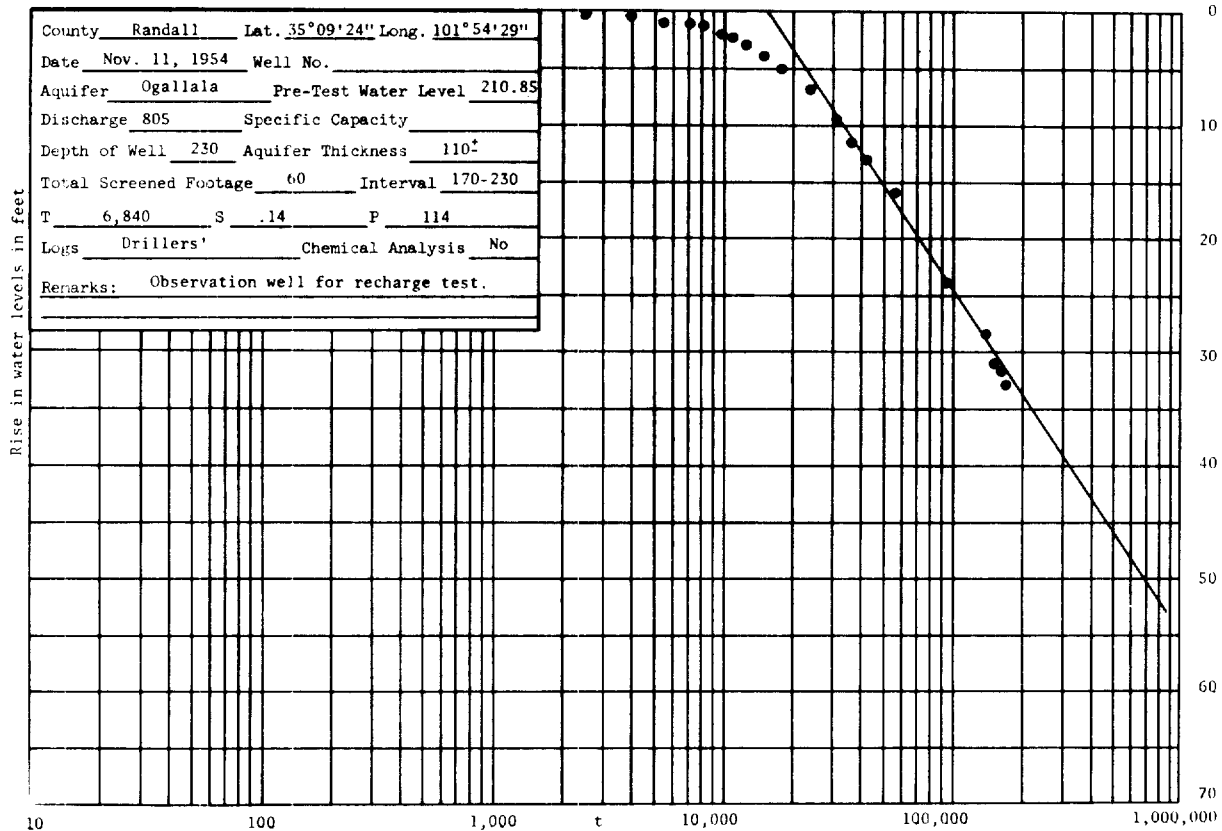
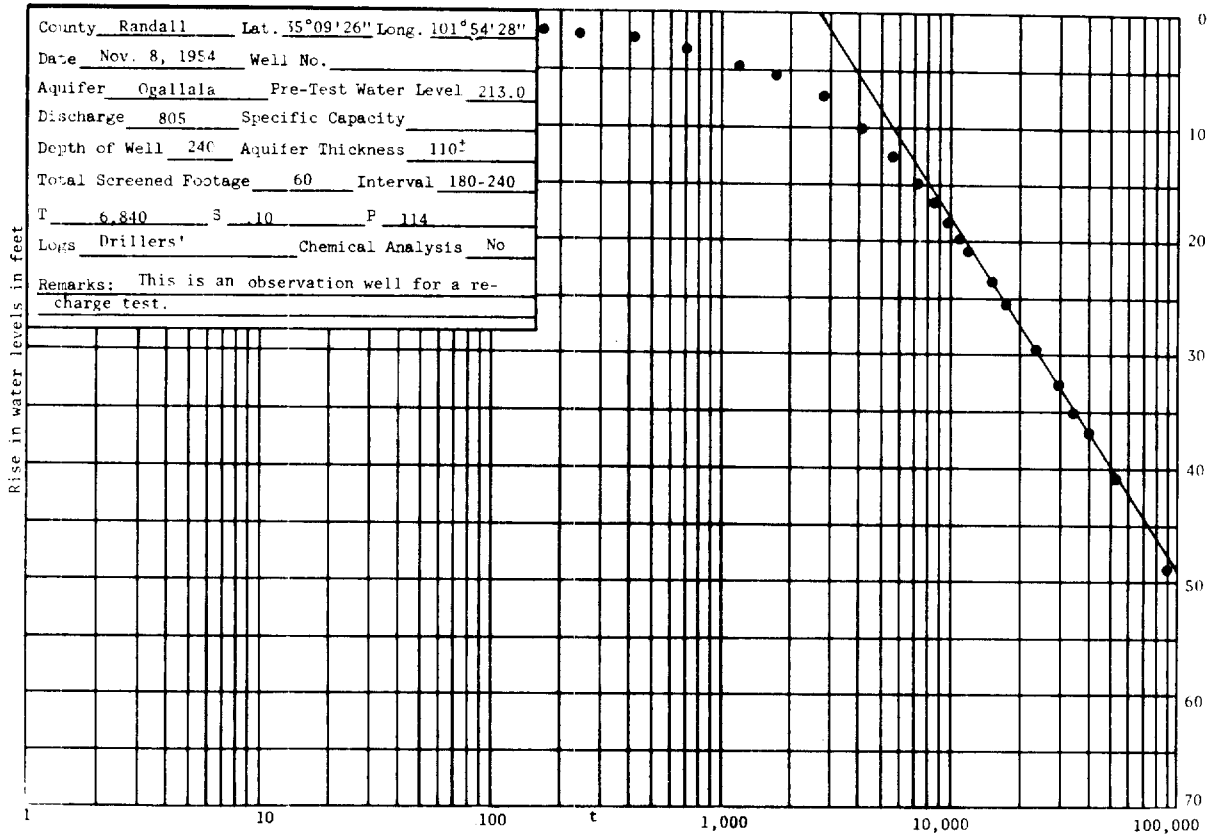


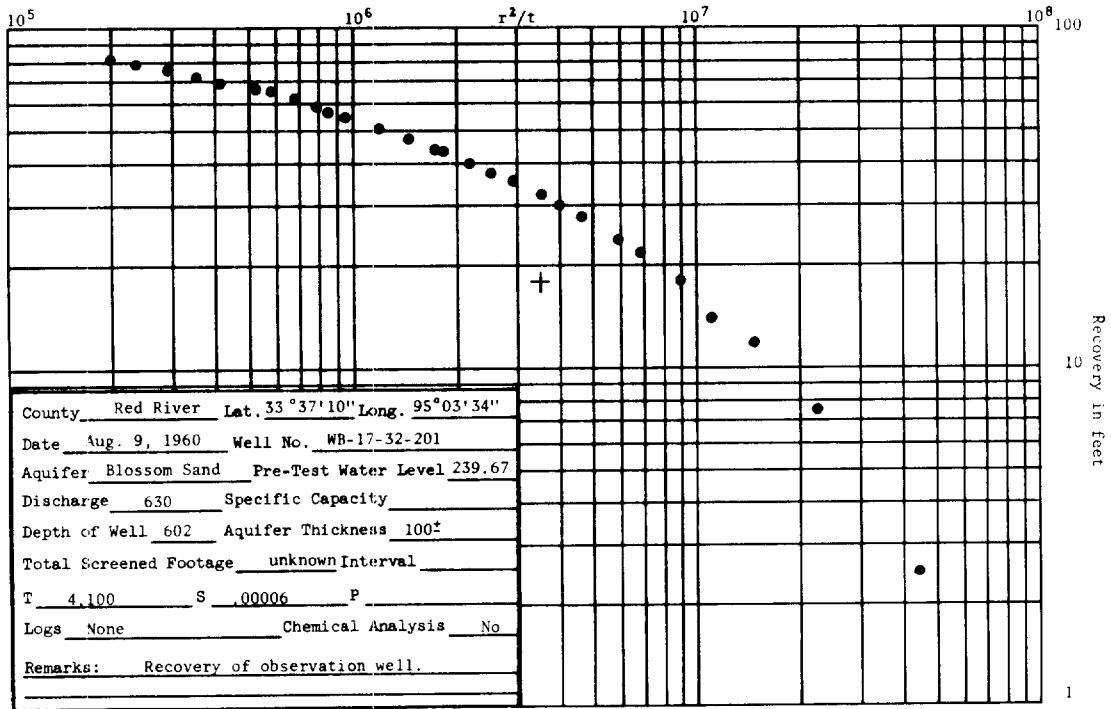
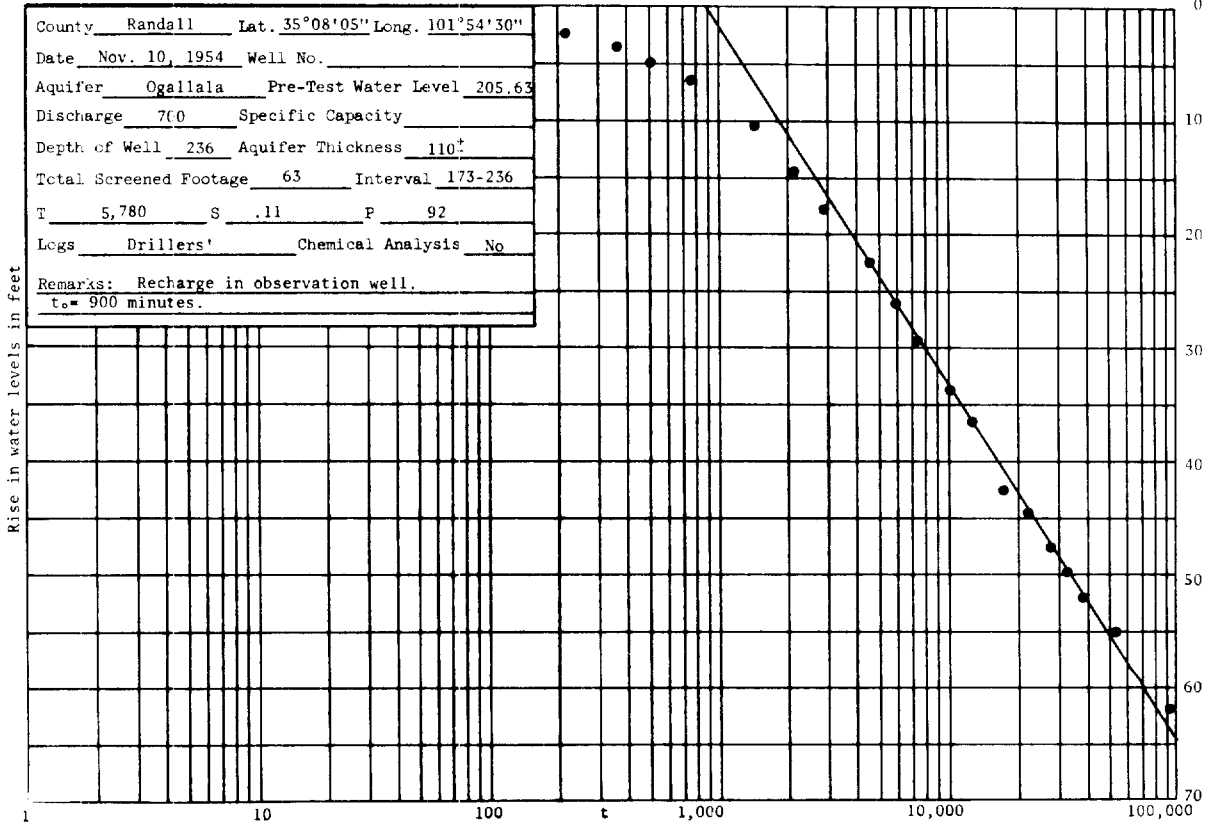


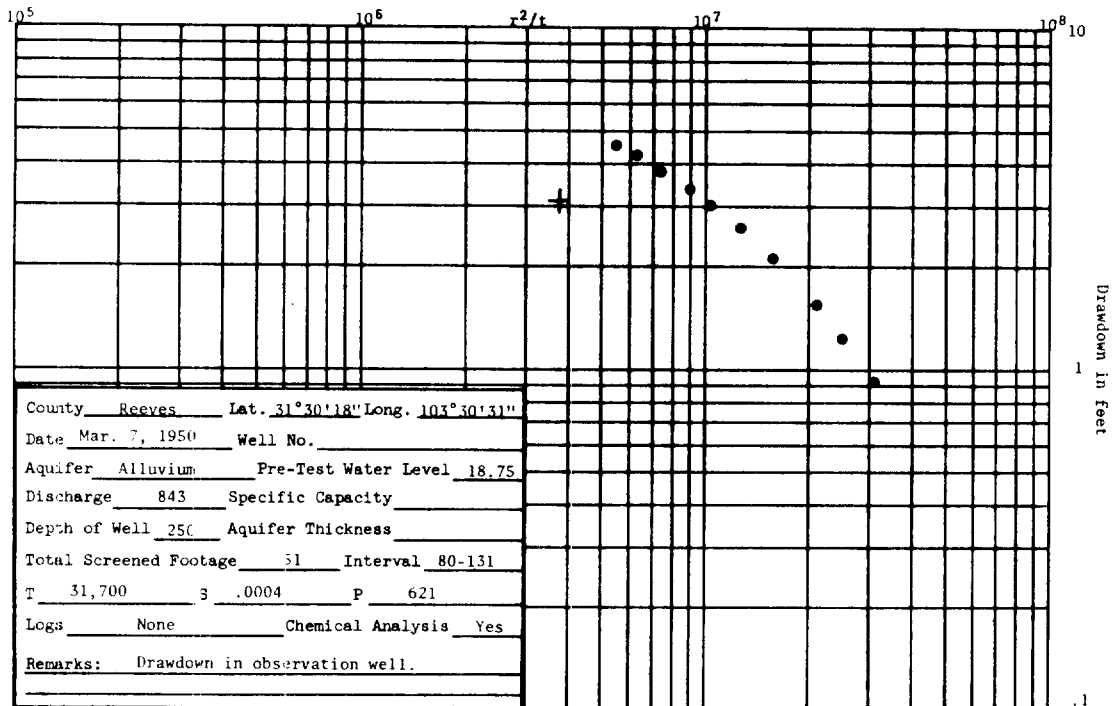
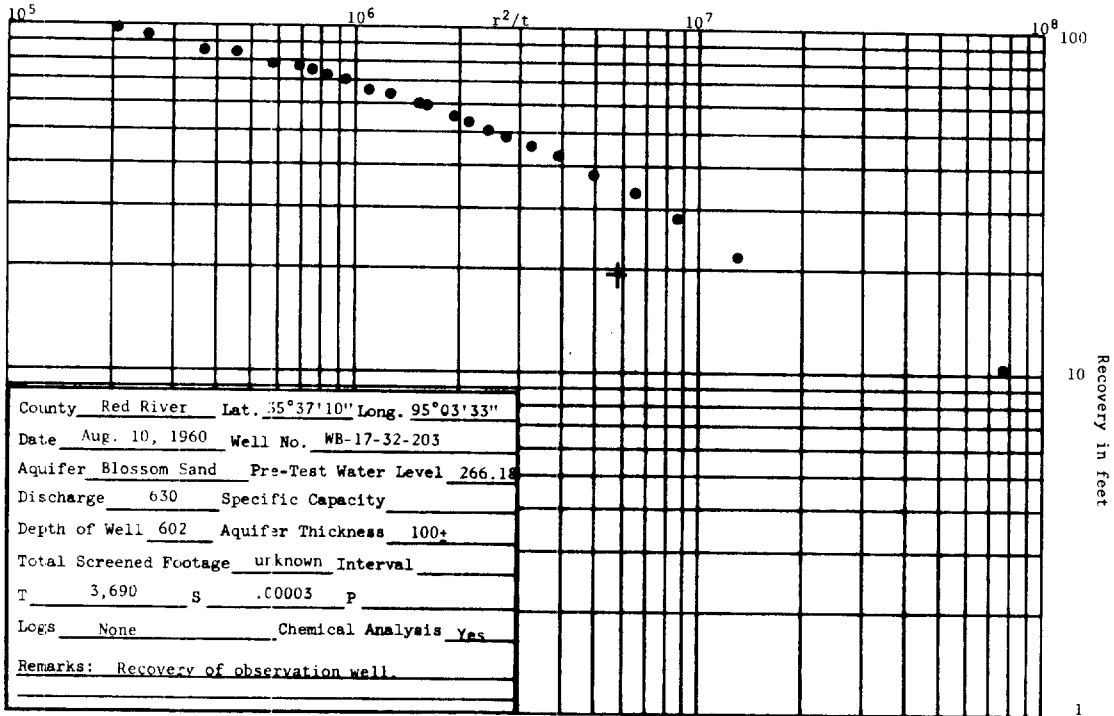


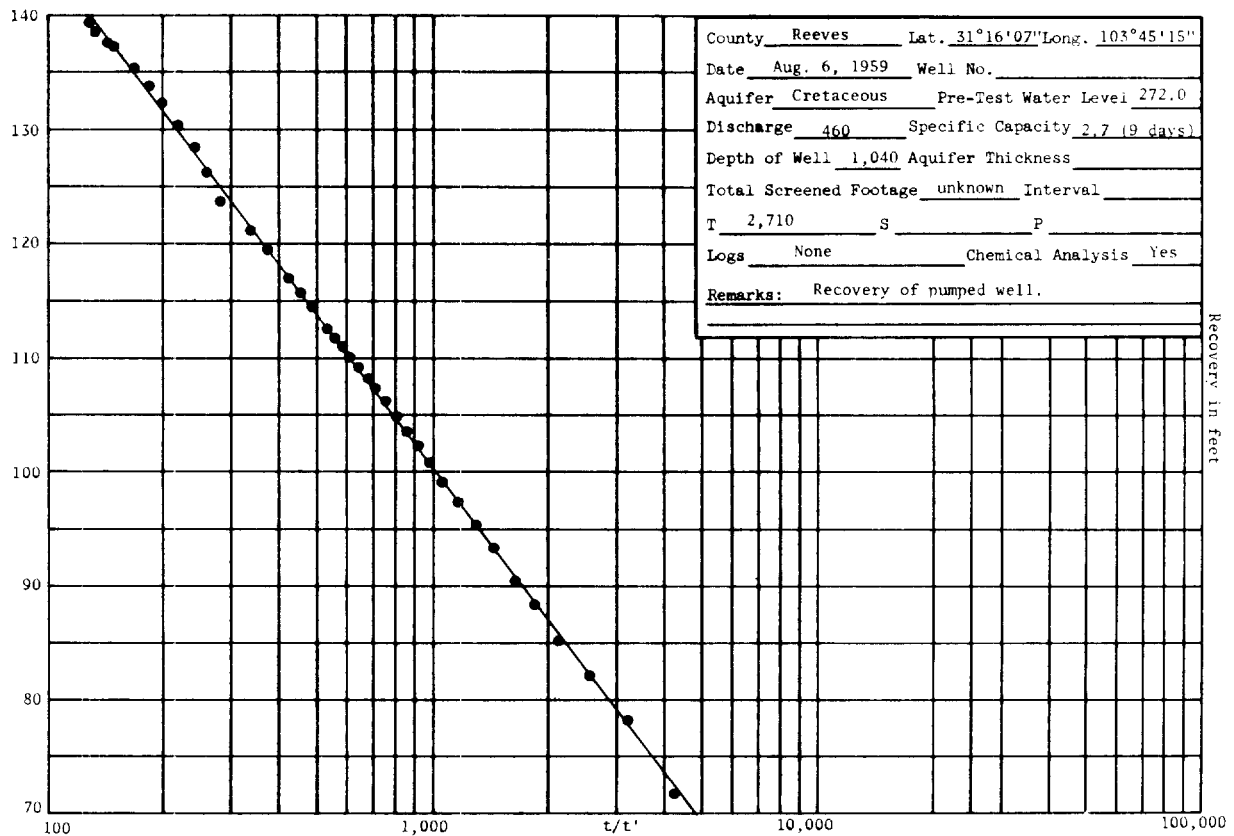
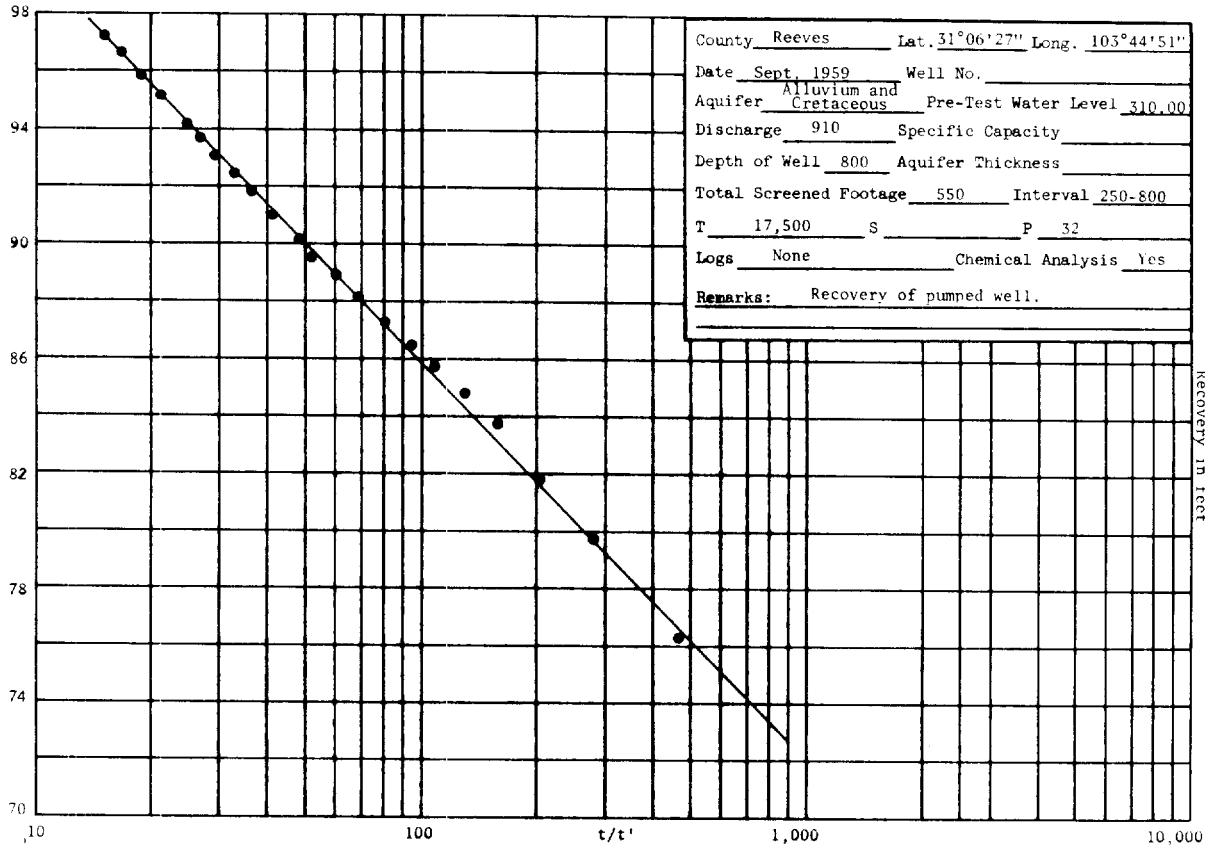


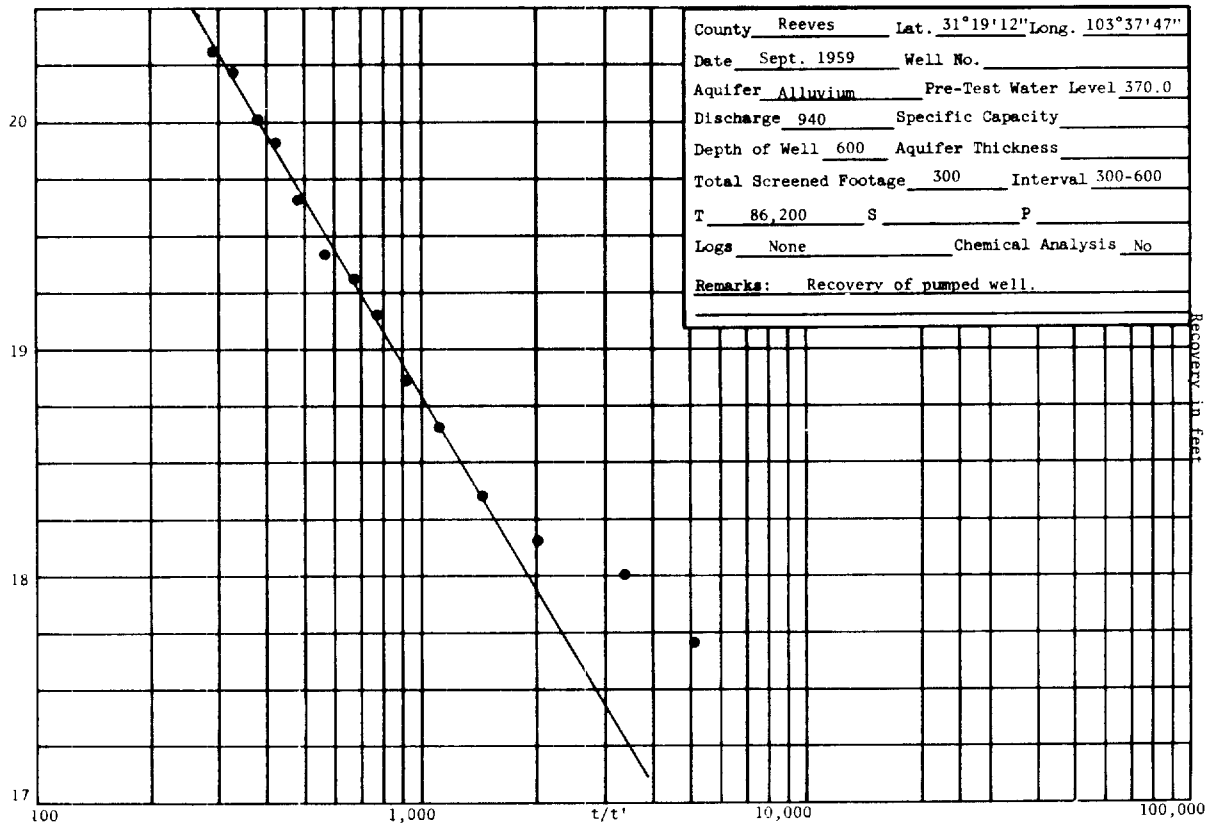
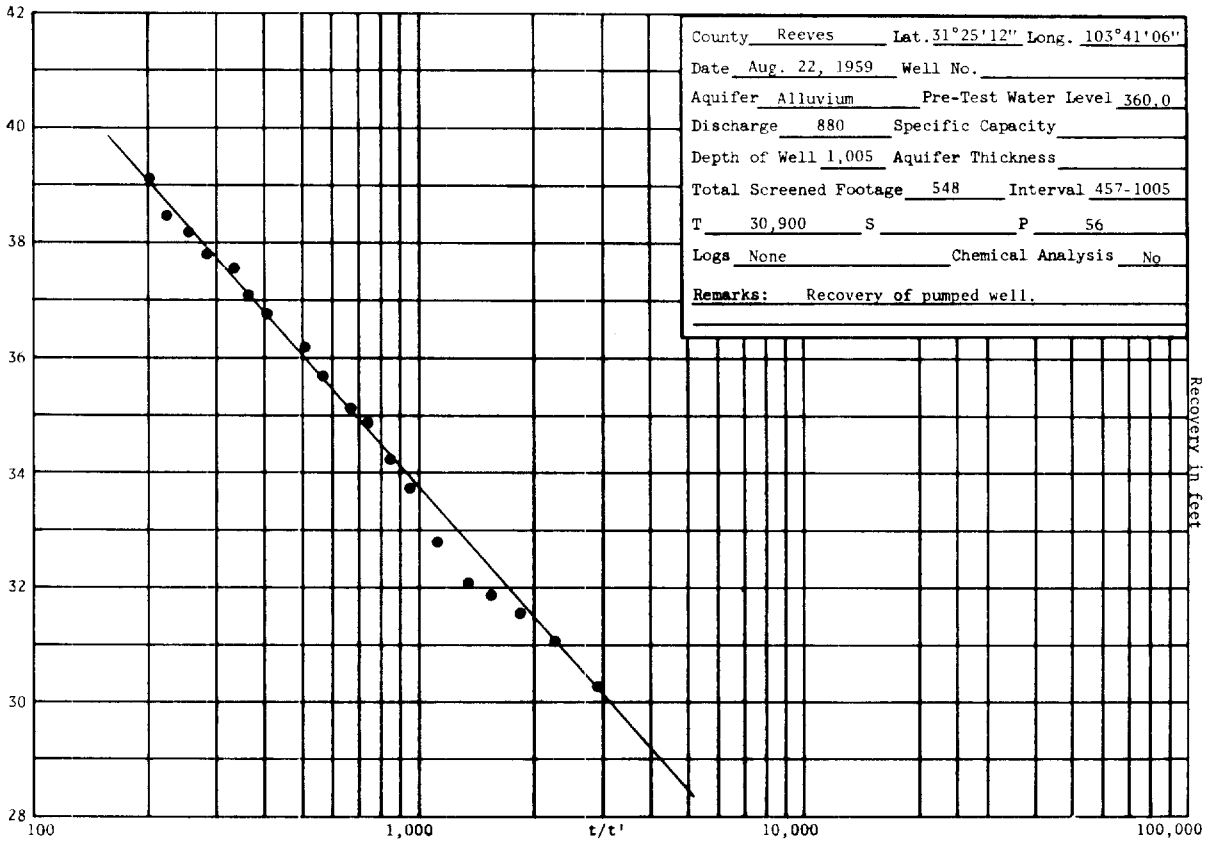


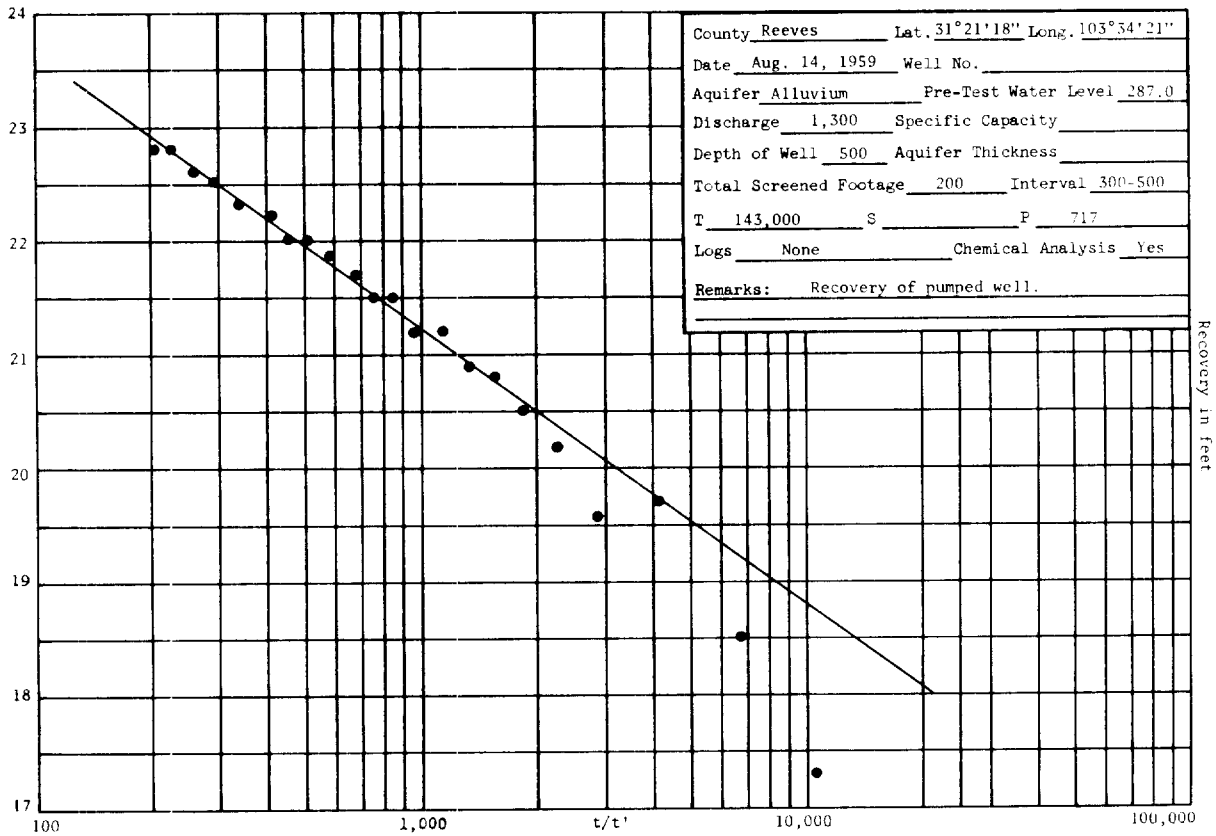
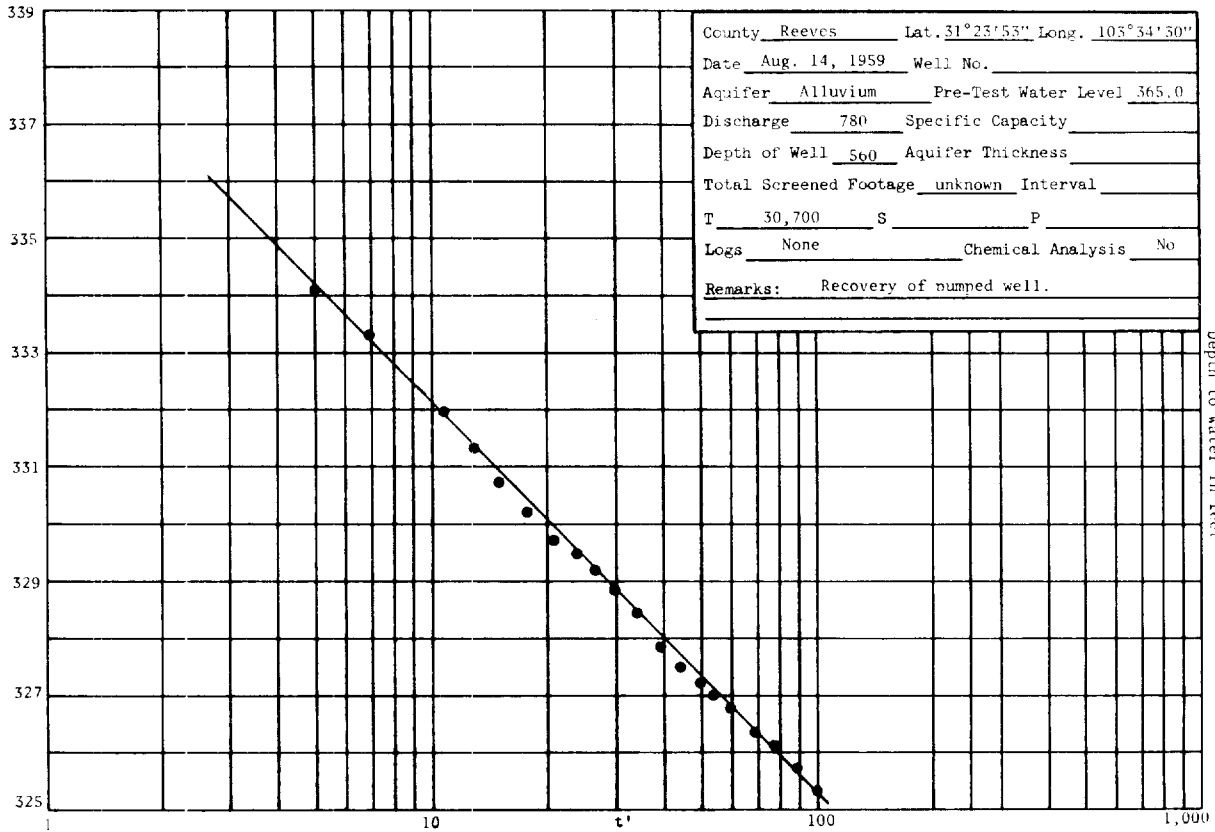


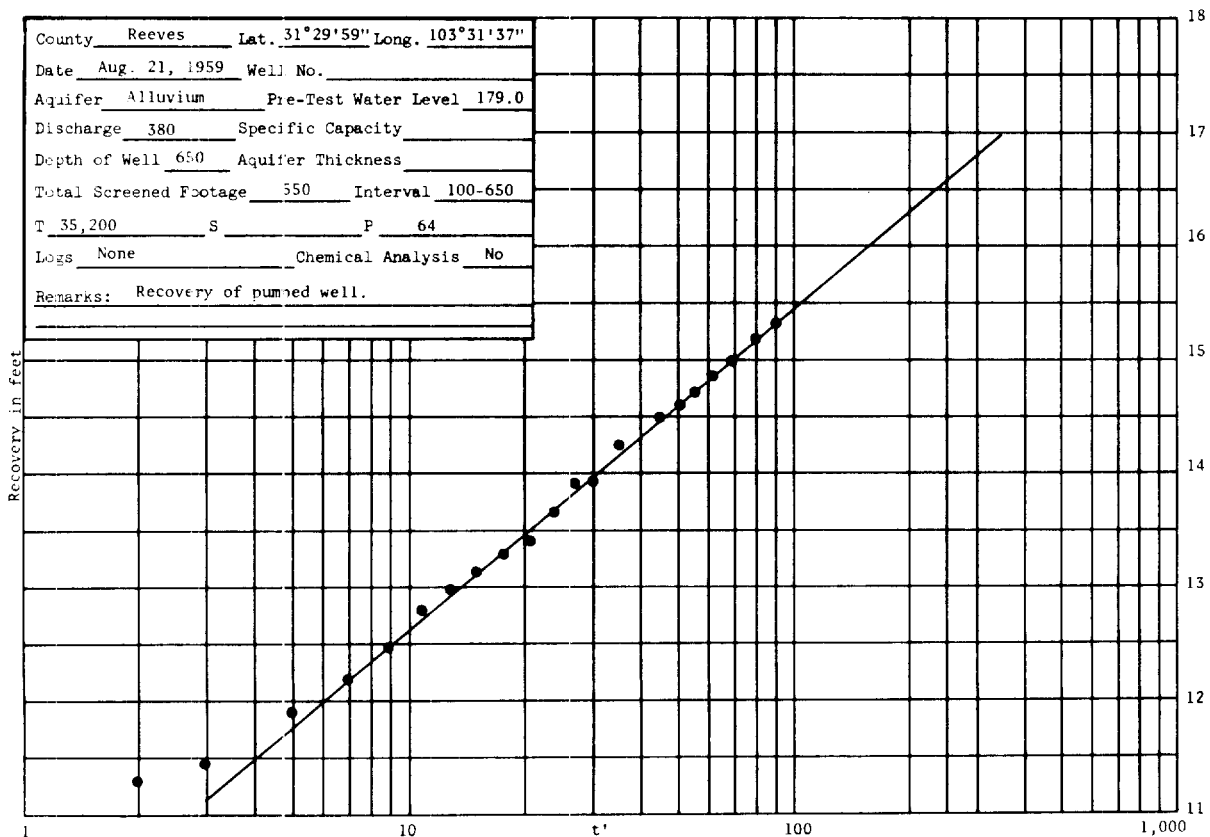
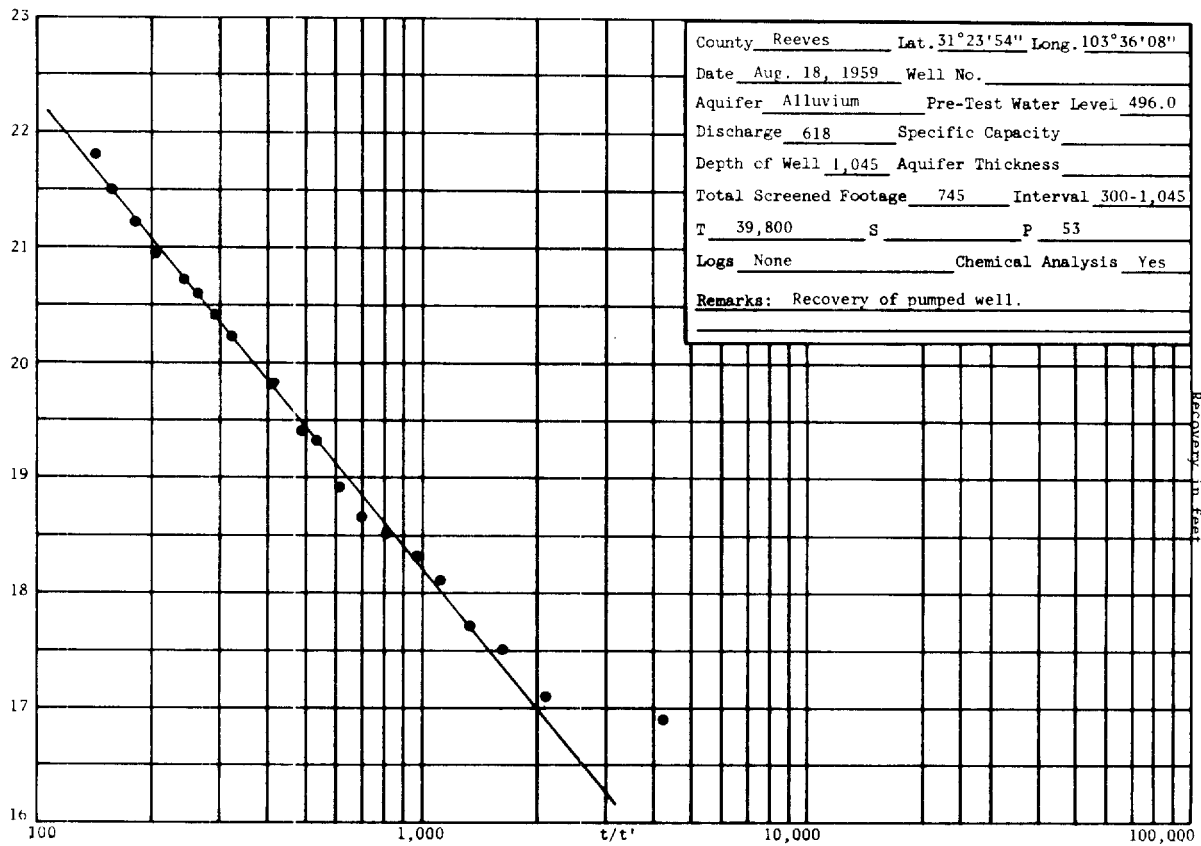


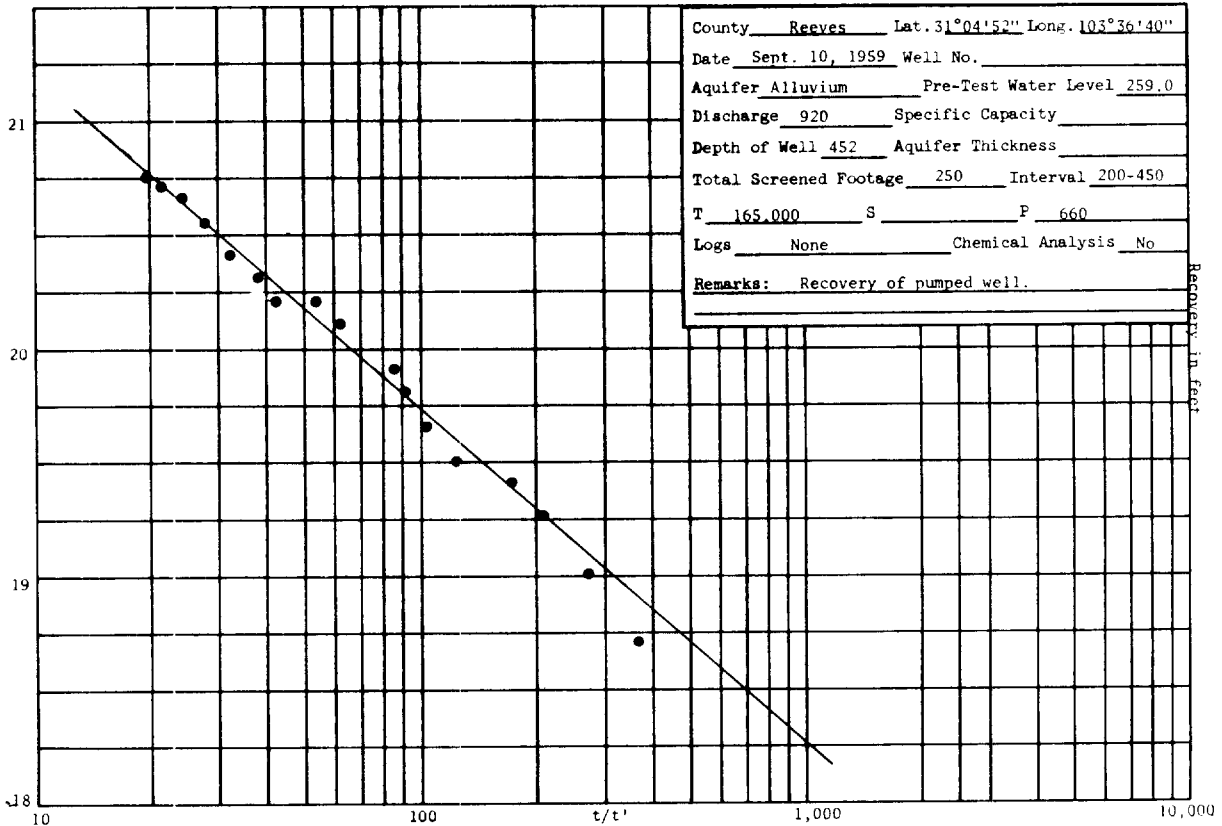
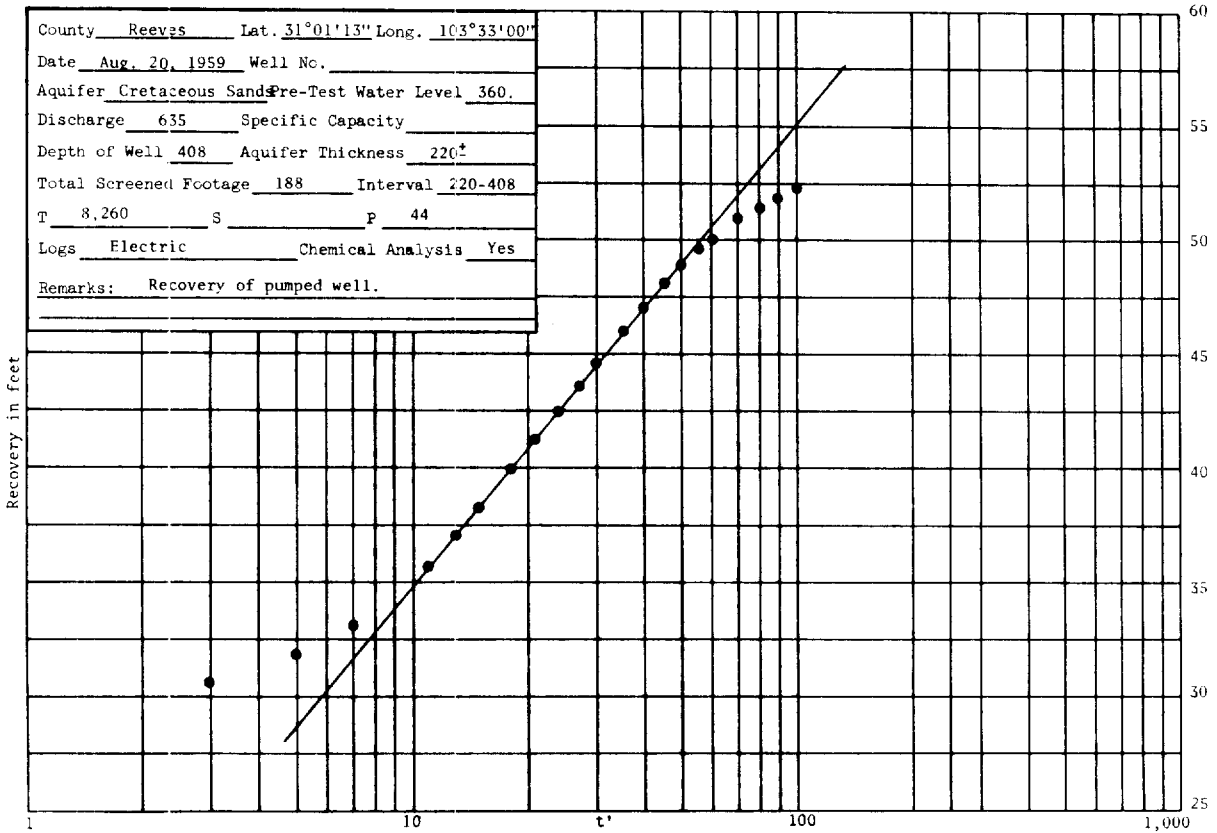


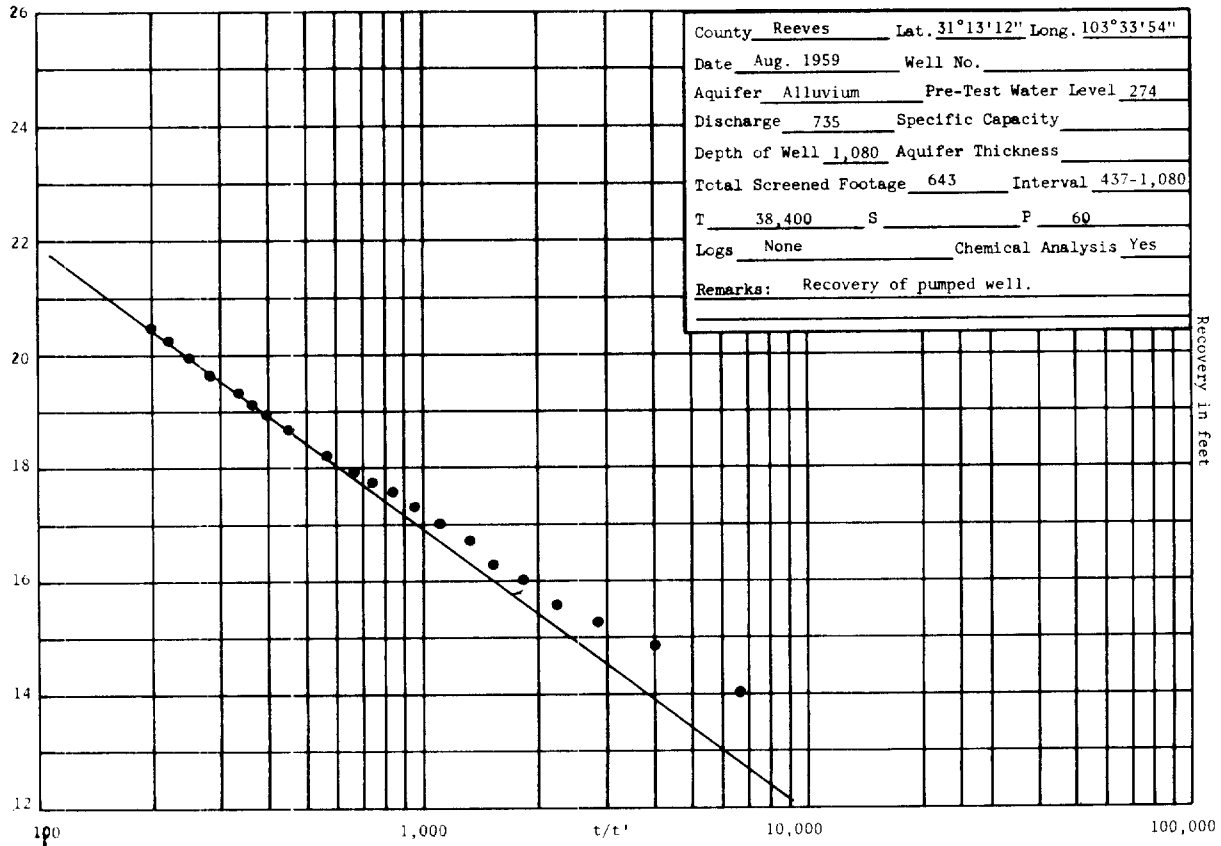
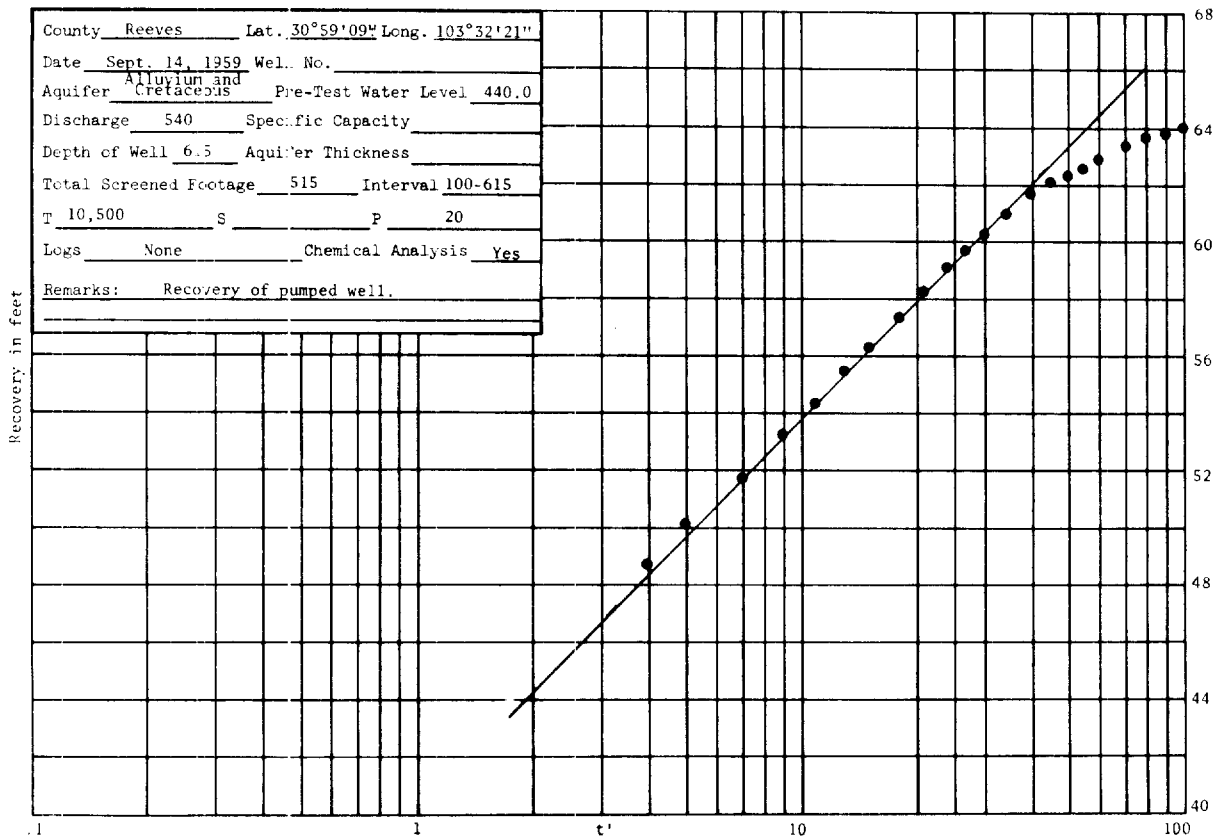


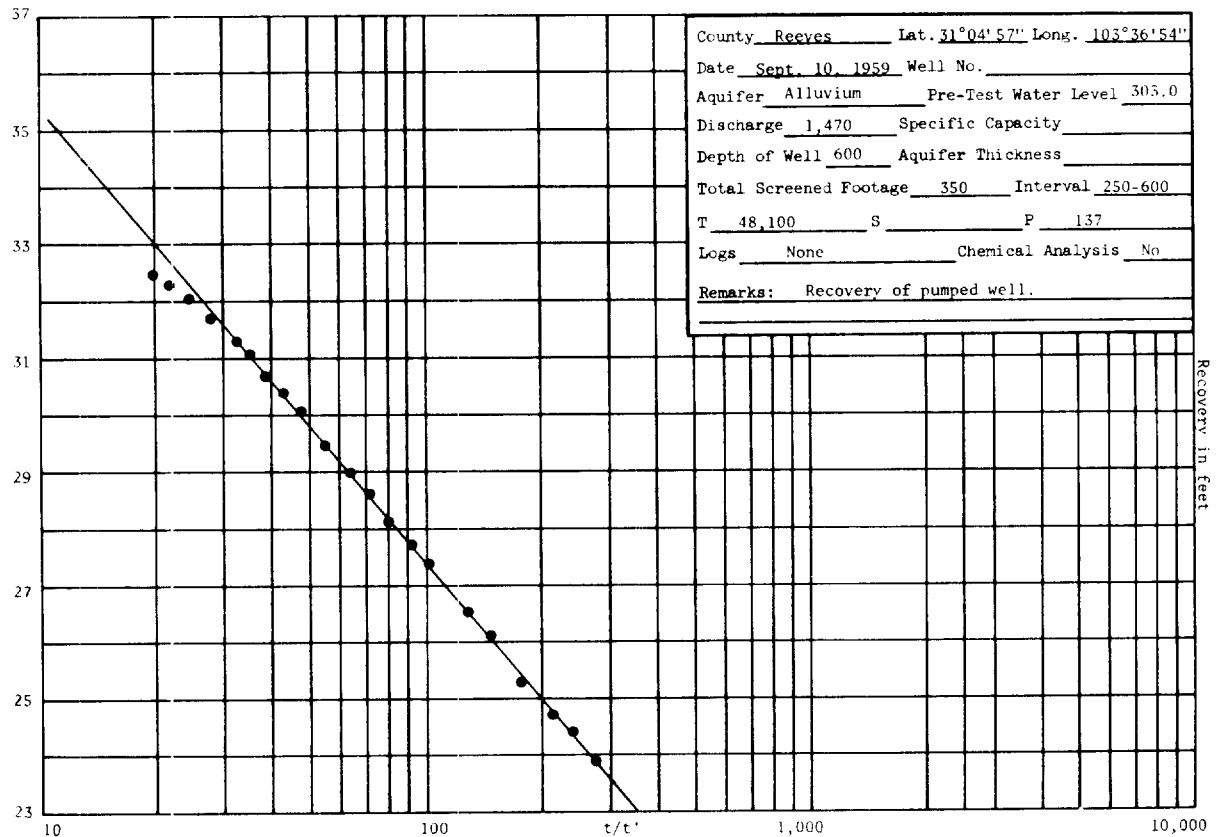
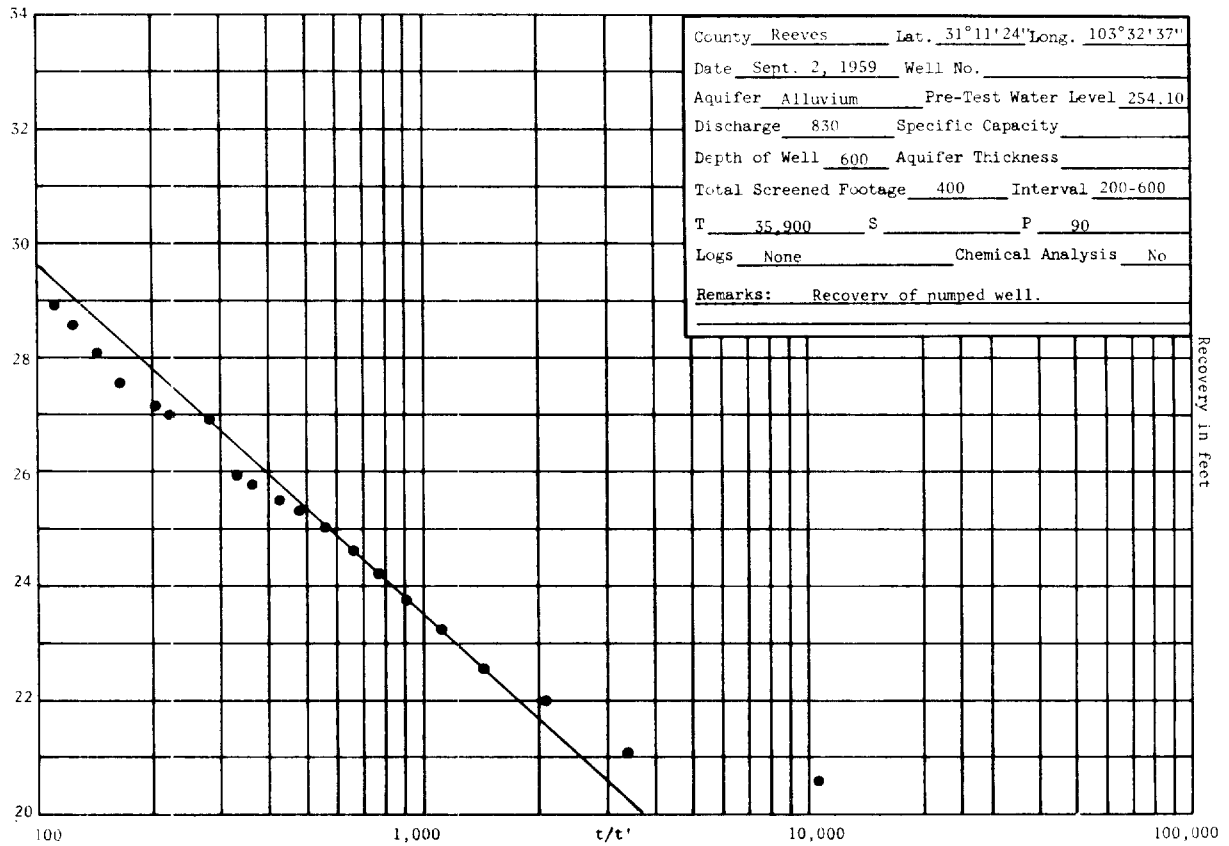


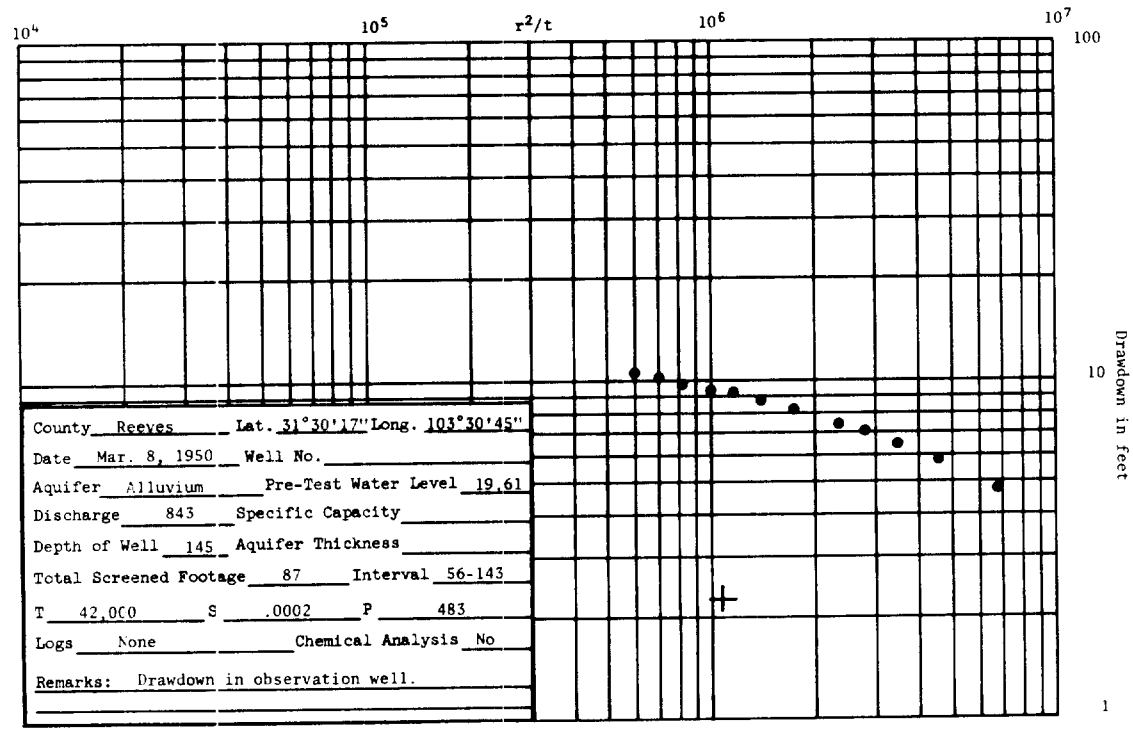
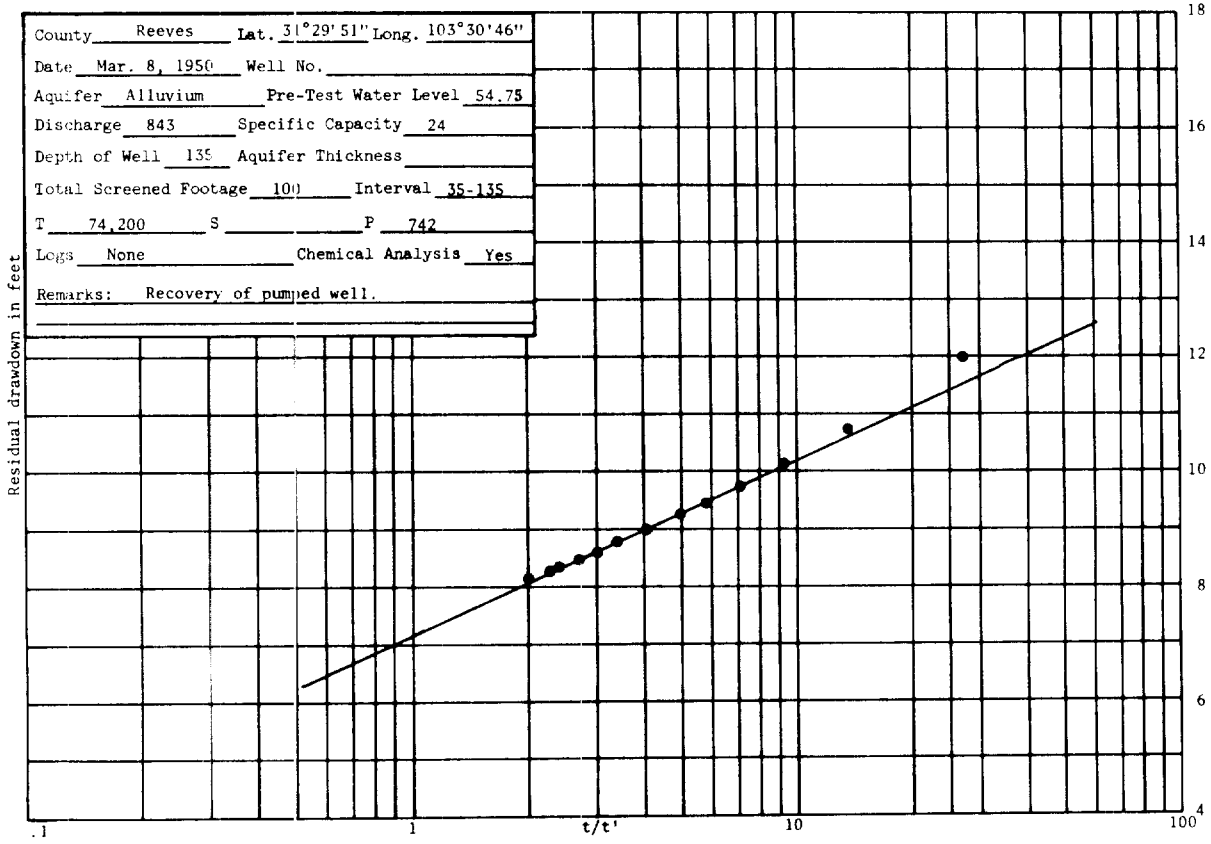


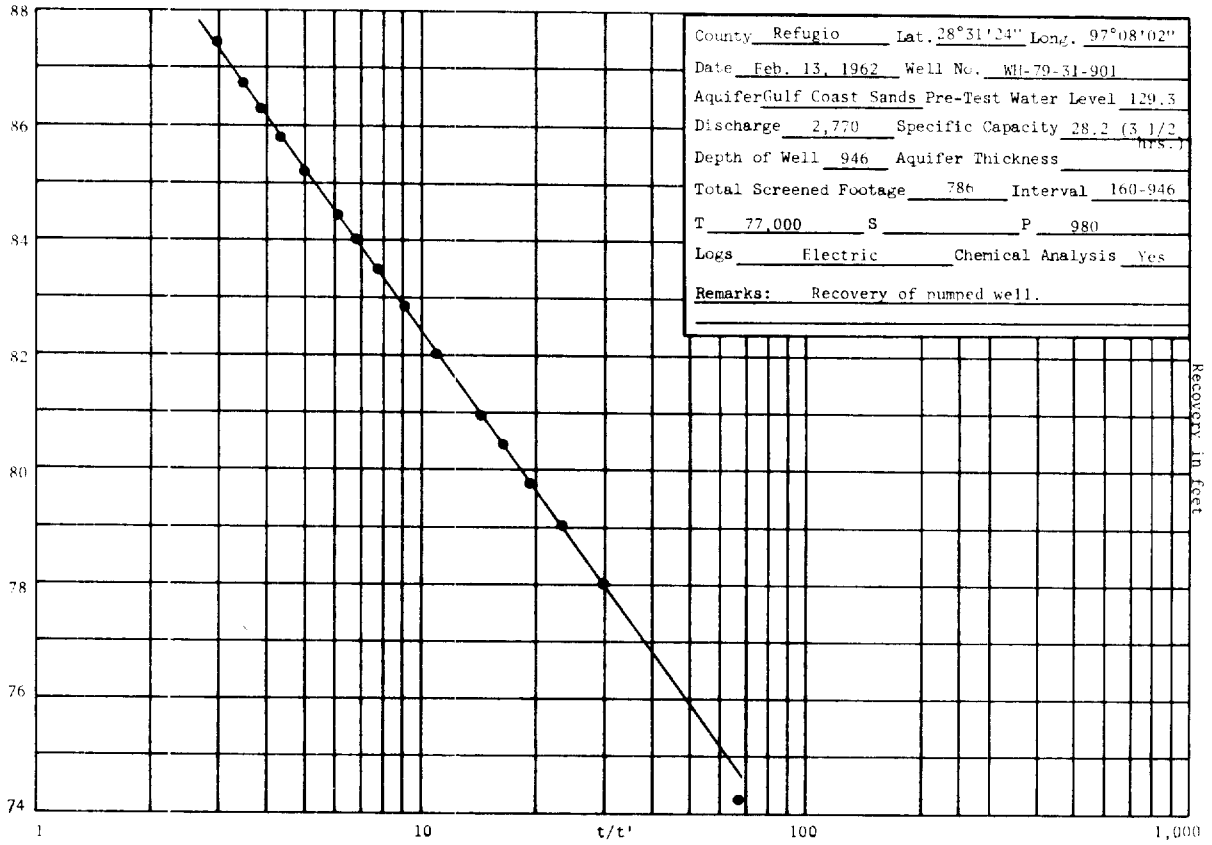




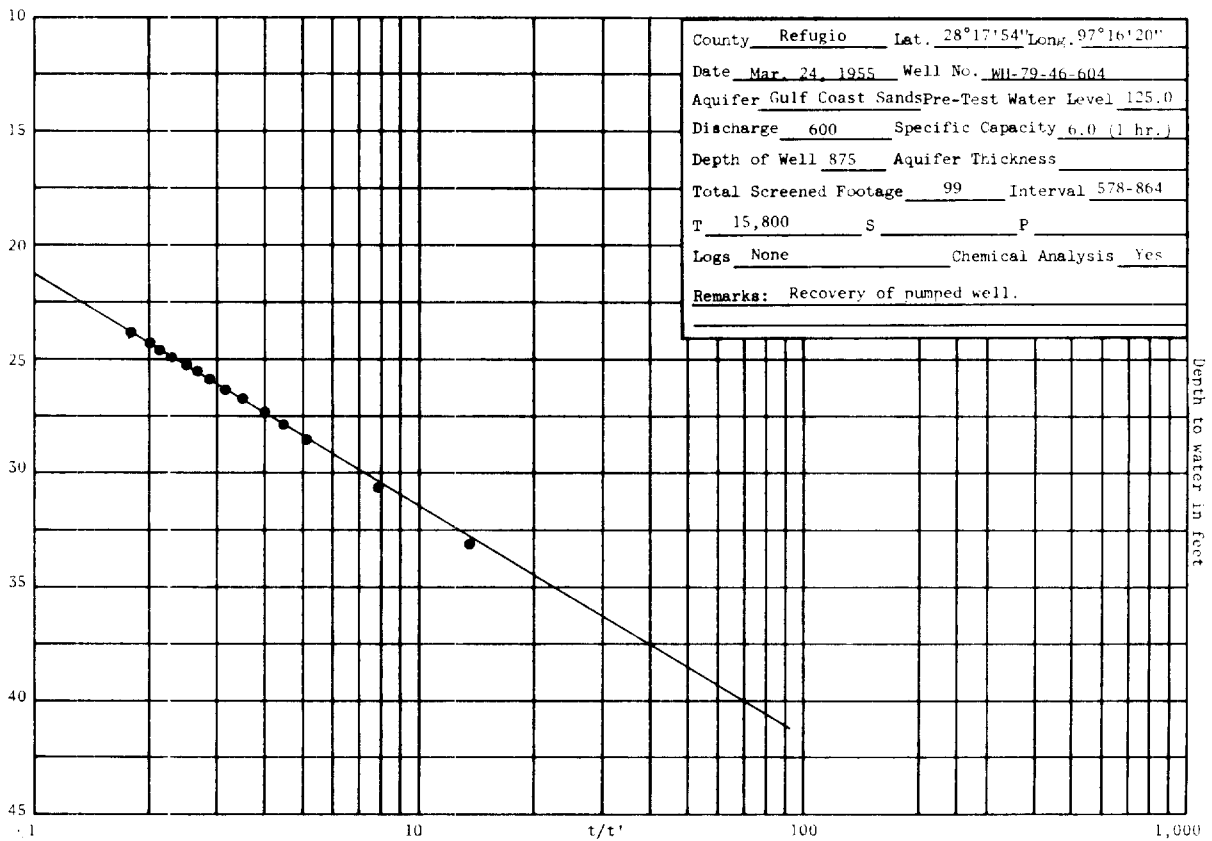




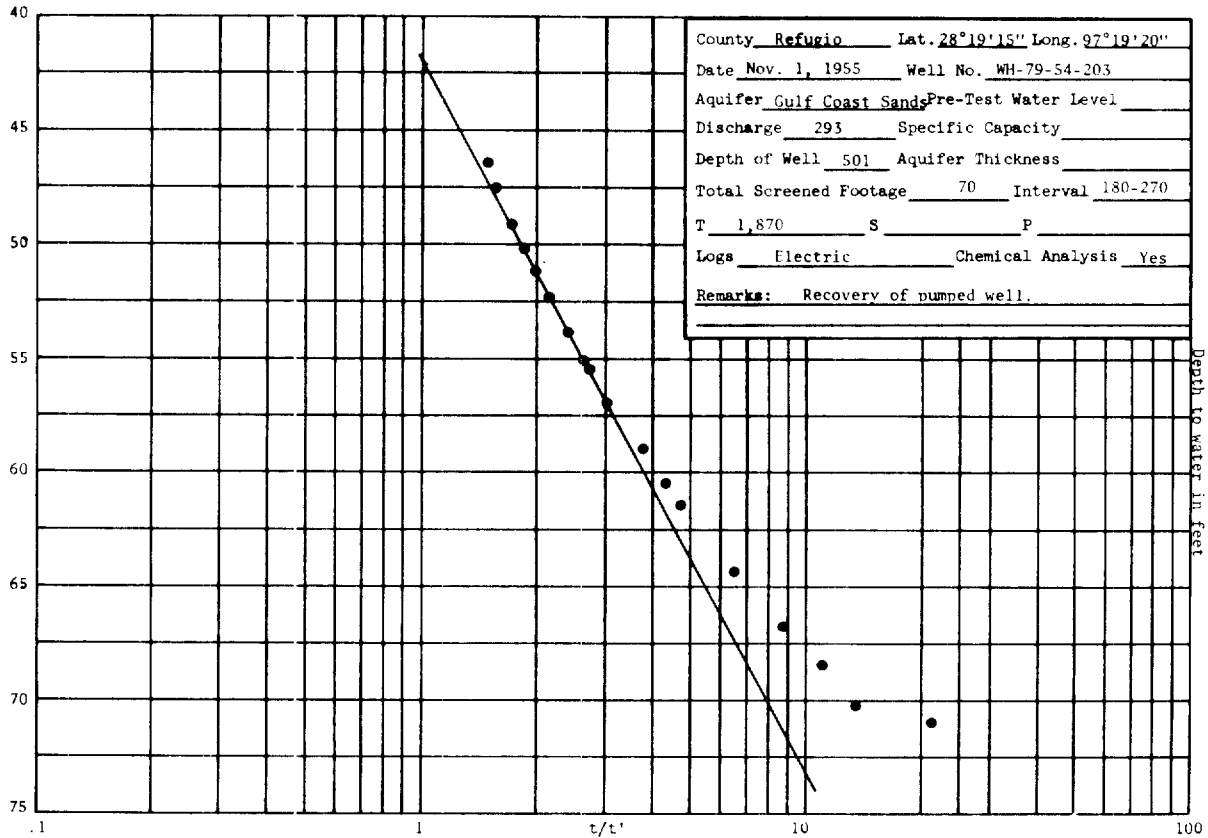
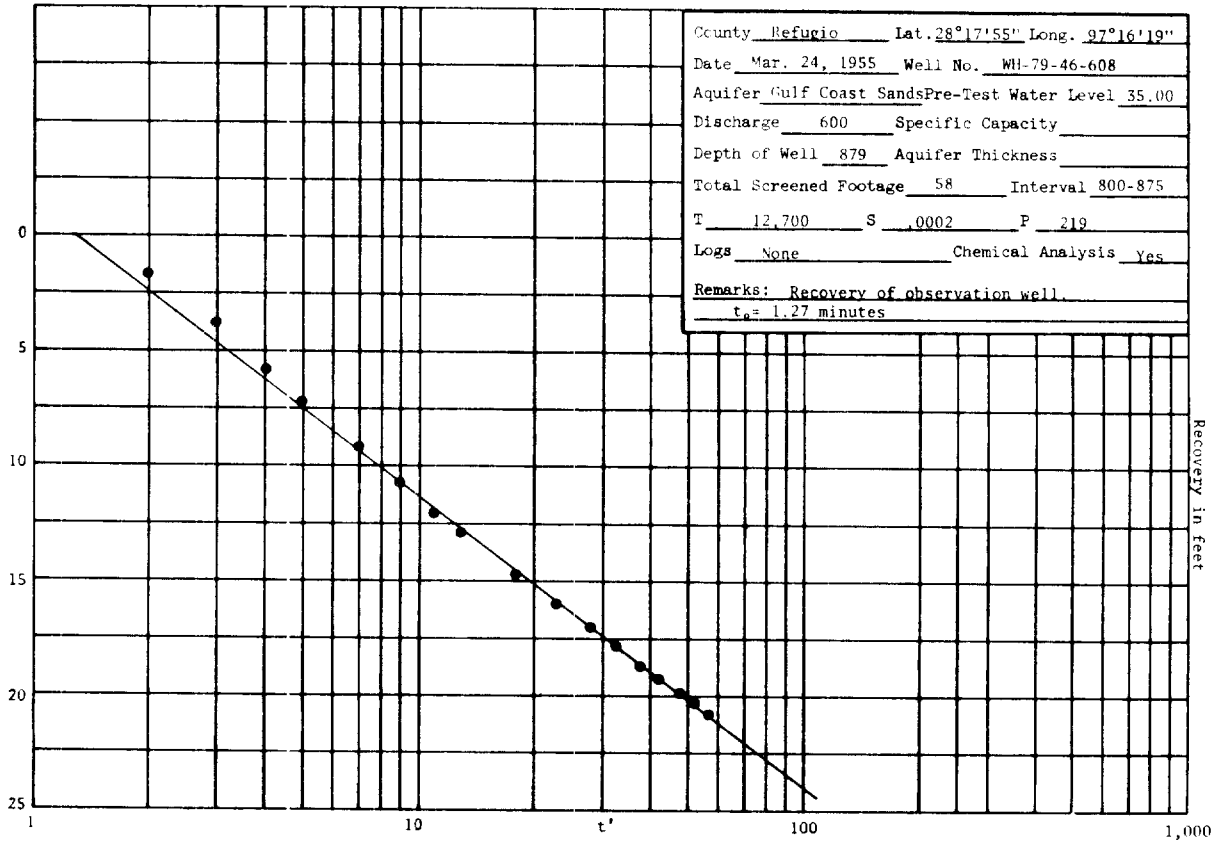


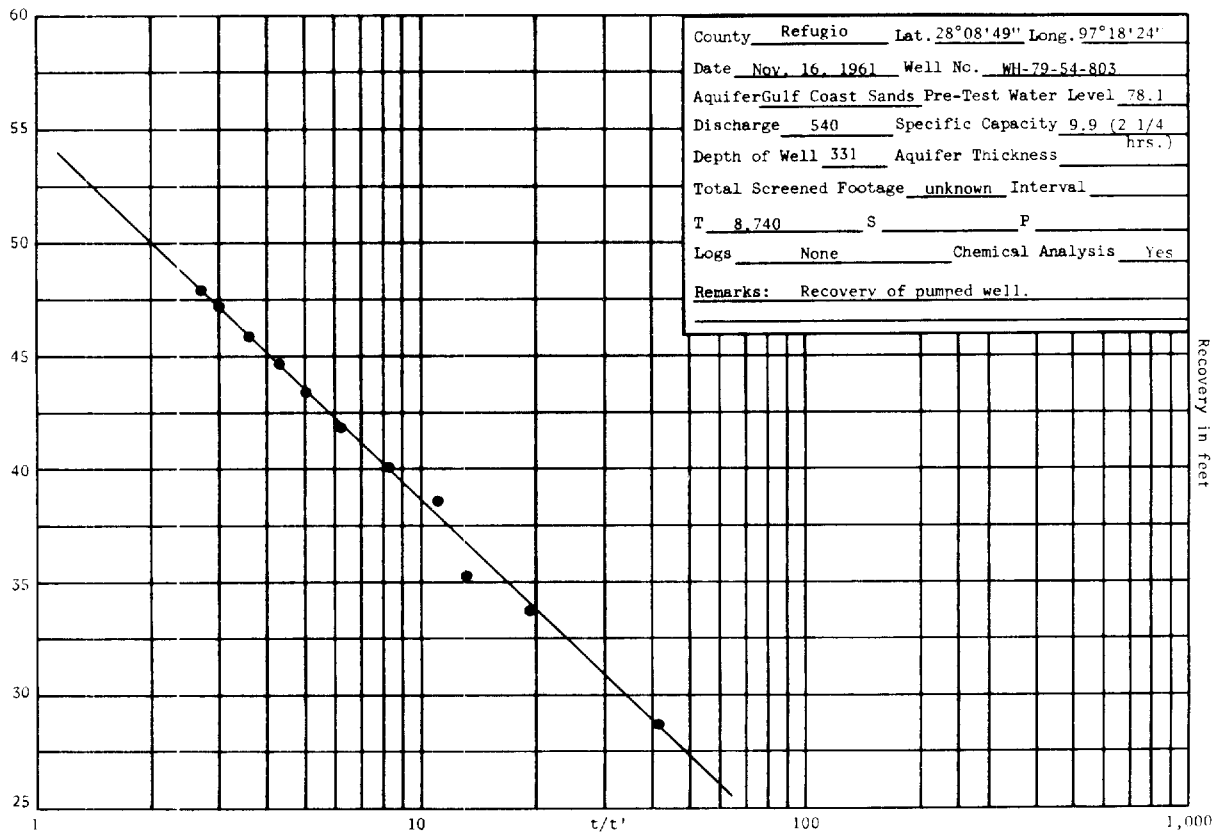
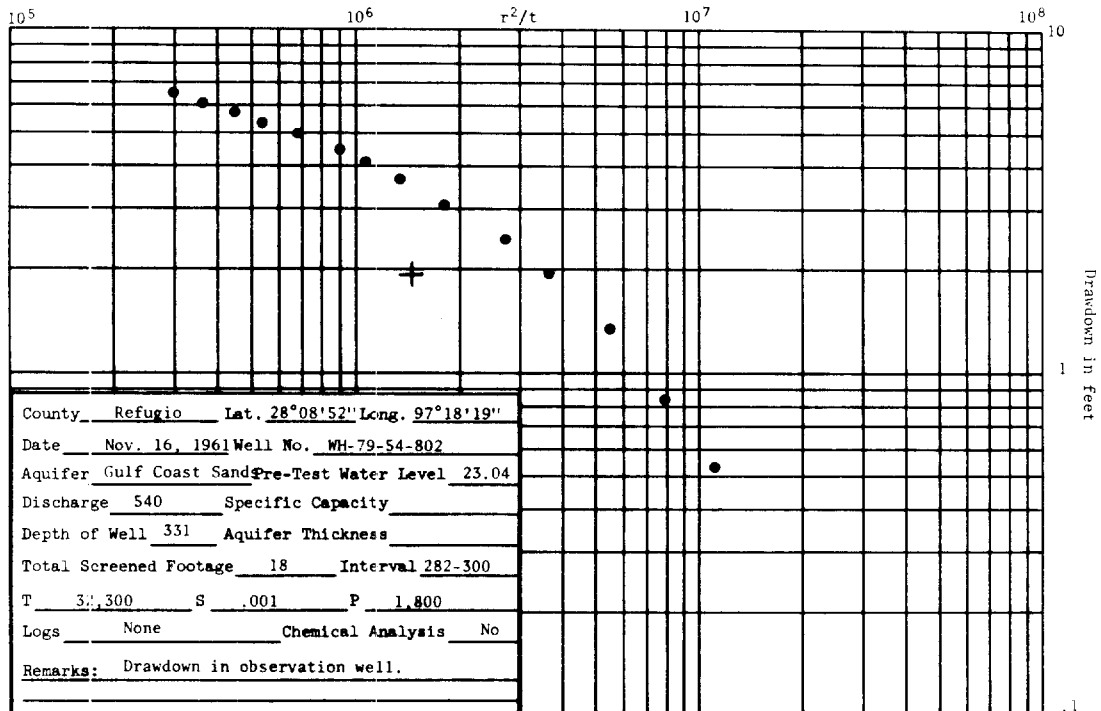


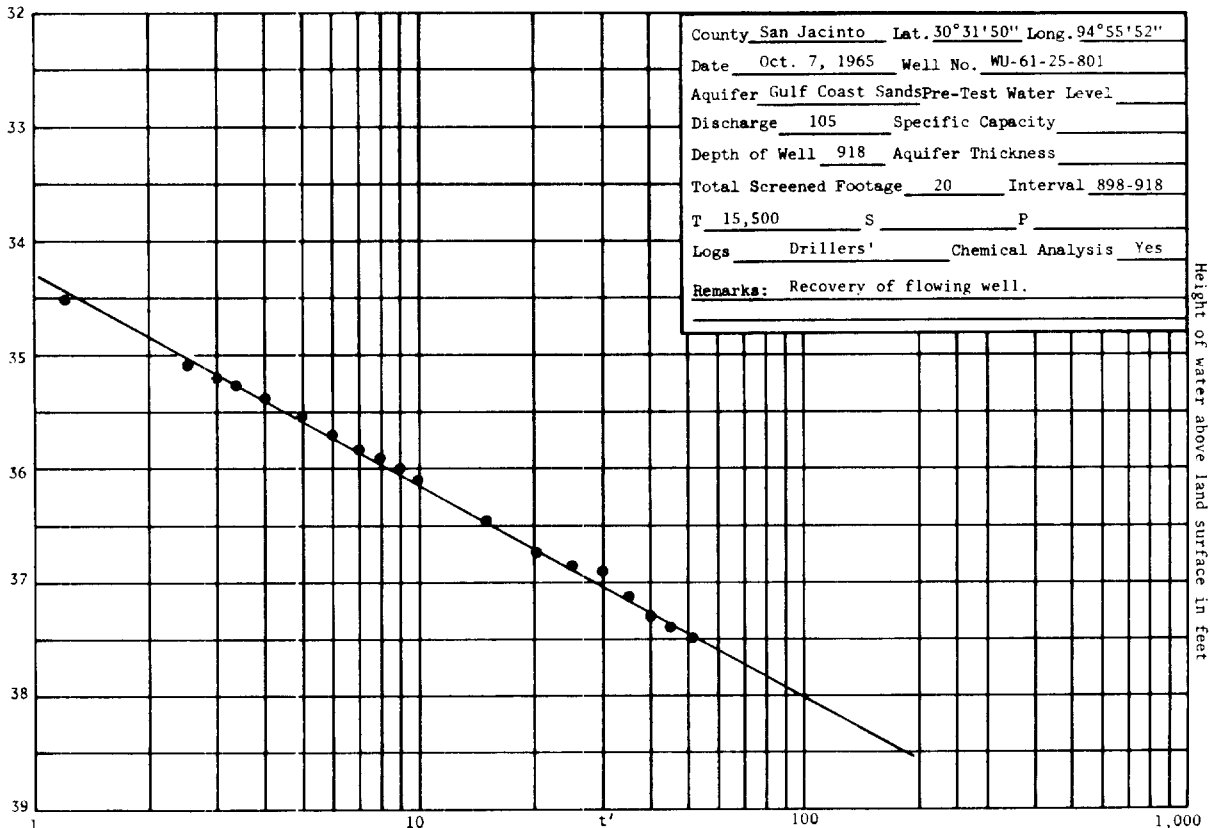
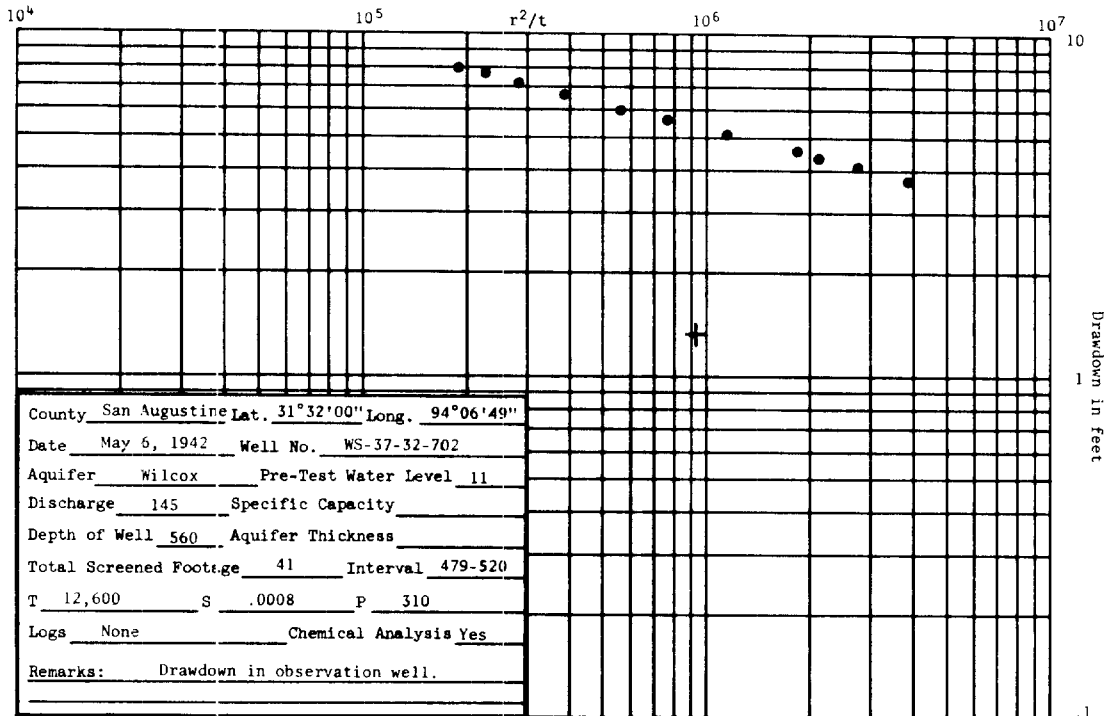
County Refugio Lat. 28°31'24" Long. 97°08'02"
 Date Feb. 13, 1962 Well No. WH-79-31-901
 Aquifer Gulf Coast Sands Pre-Test Water Level 129.3
 Discharge 2,770 Specific Capacity 28.2 (5 1/2 hrs.)
 Depth of Well 946 Aquifer Thickness _____
 Total Screened Footage 786 Interval 160-946
 T 77,000 S _____ P 980
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

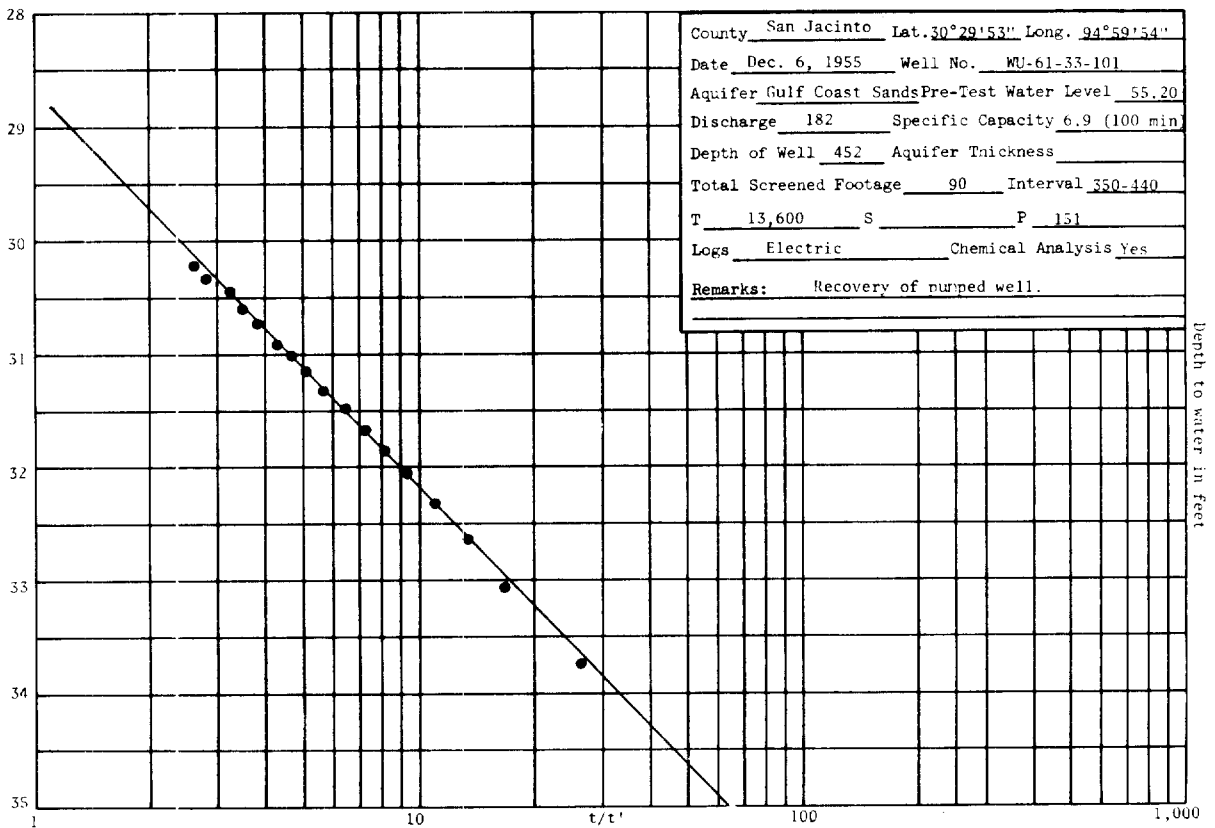
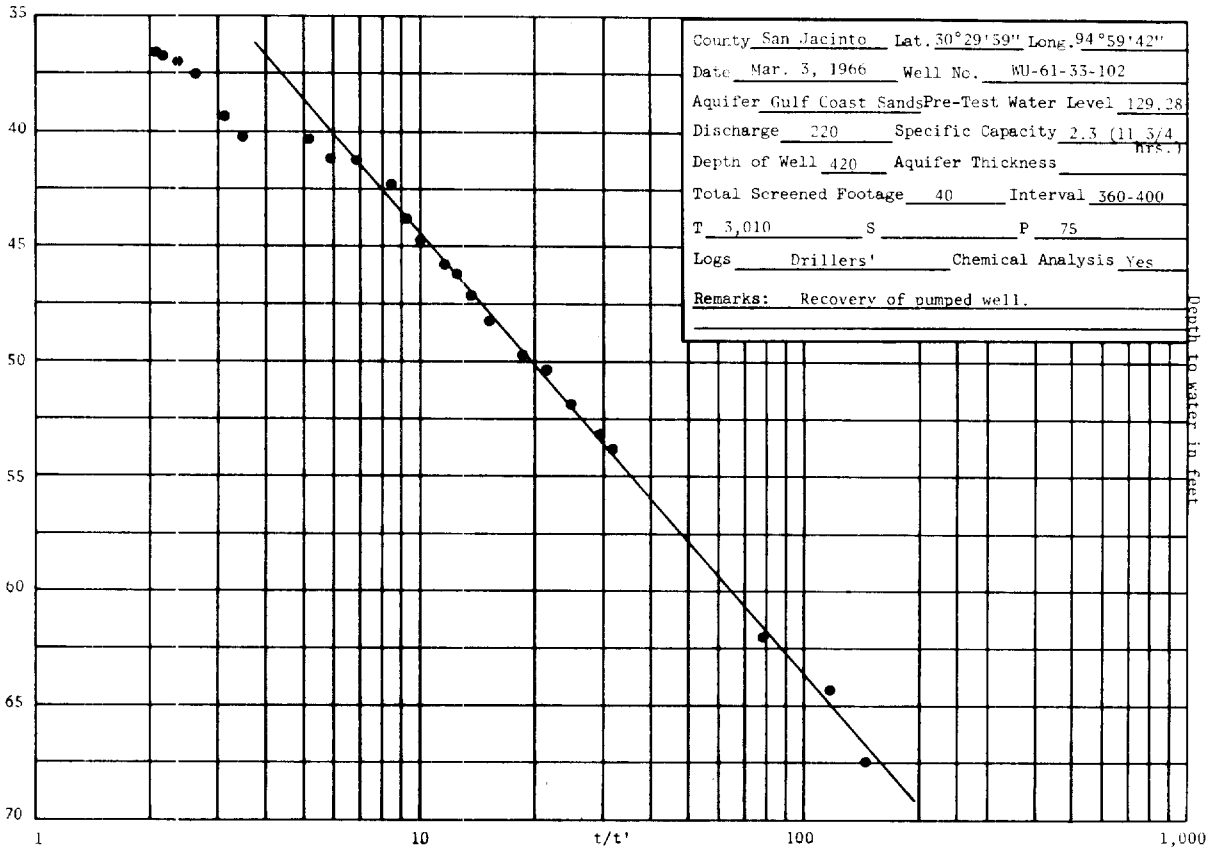


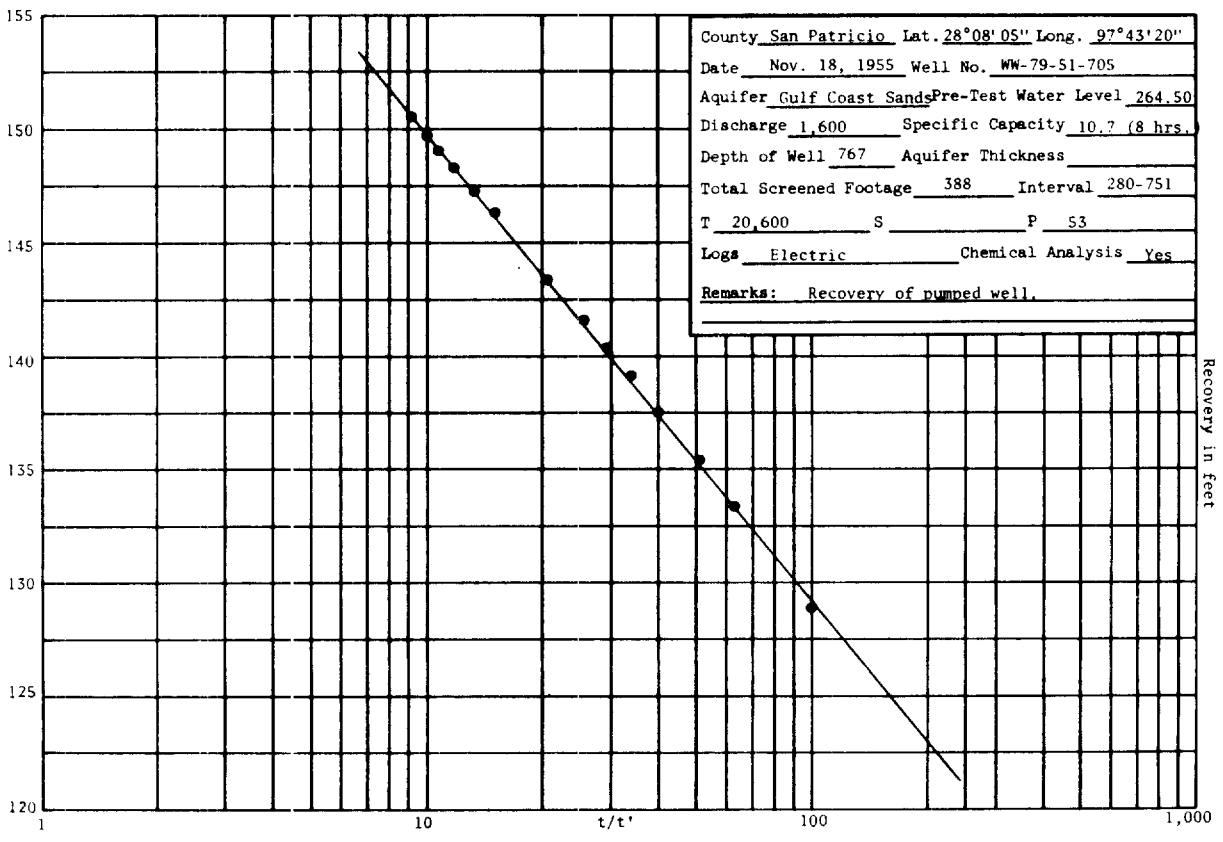
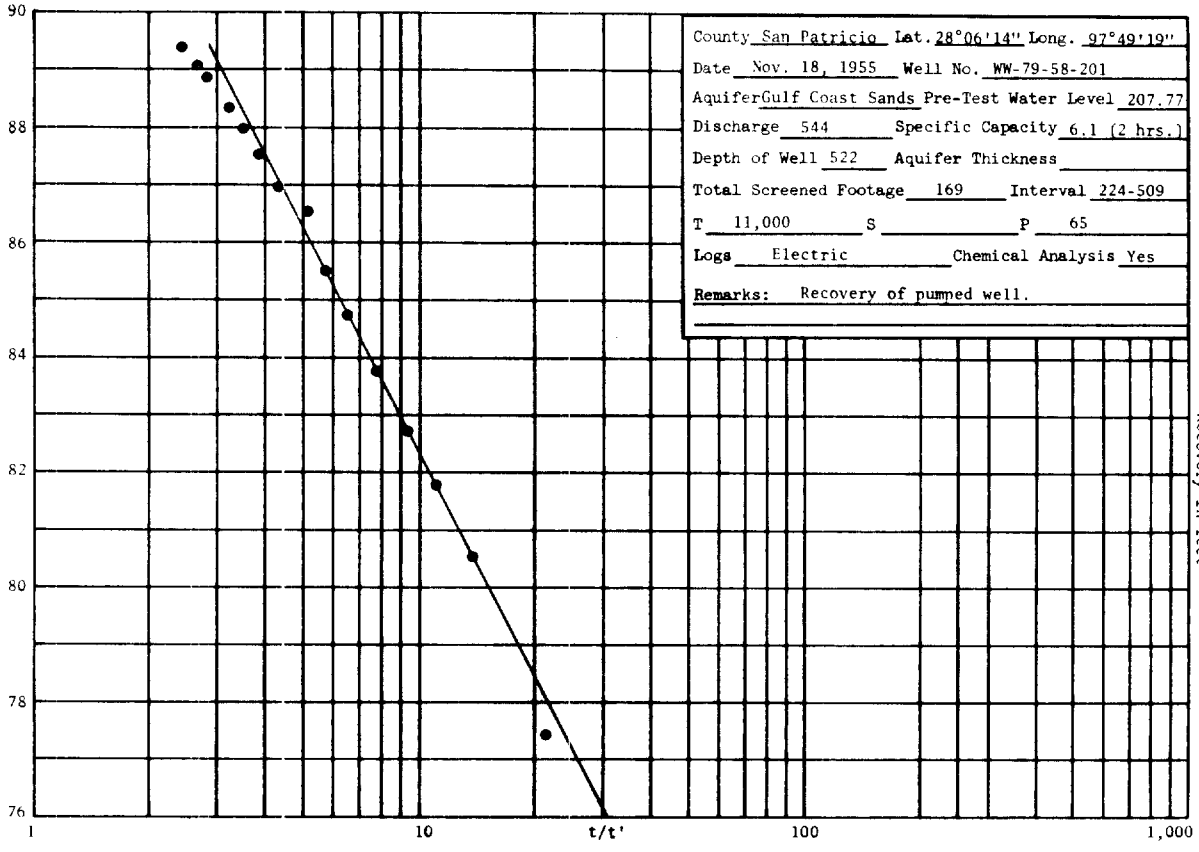
County Refugio Lat. 28°17'54" Long. 97°16'20"
 Date Mar. 24, 1955 Well No. WH-79-46-604
 Aquifer Gulf Coast Sands Pre-Test Water Level 125.0
 Discharge 600 Specific Capacity 6.0 (1 hr.)
 Depth of Well 875 Aquifer Thickness _____
 Total Screened Footage 99 Interval 578-864
 T 15,800 S _____ P _____
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.



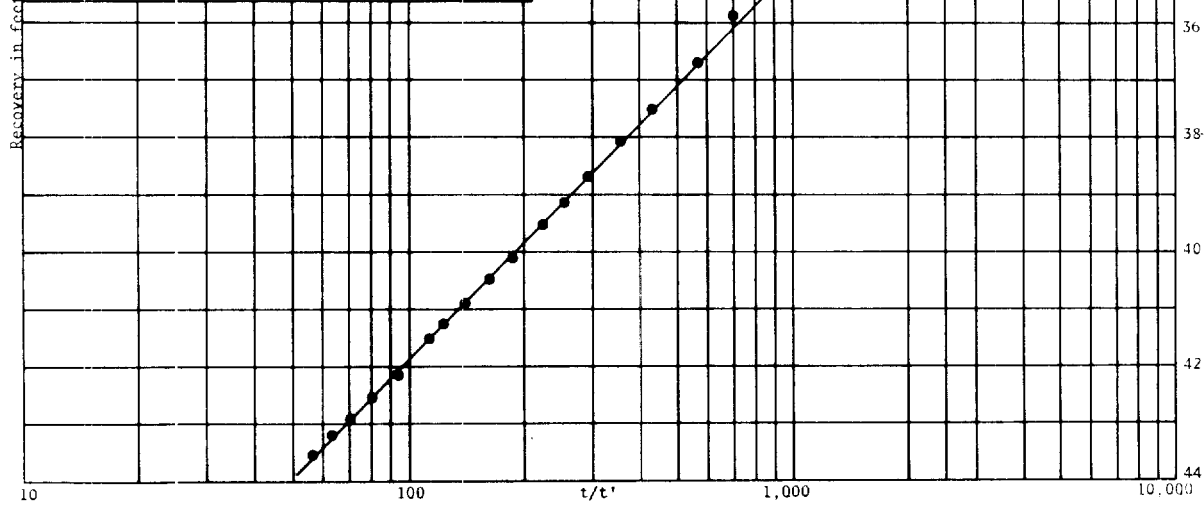




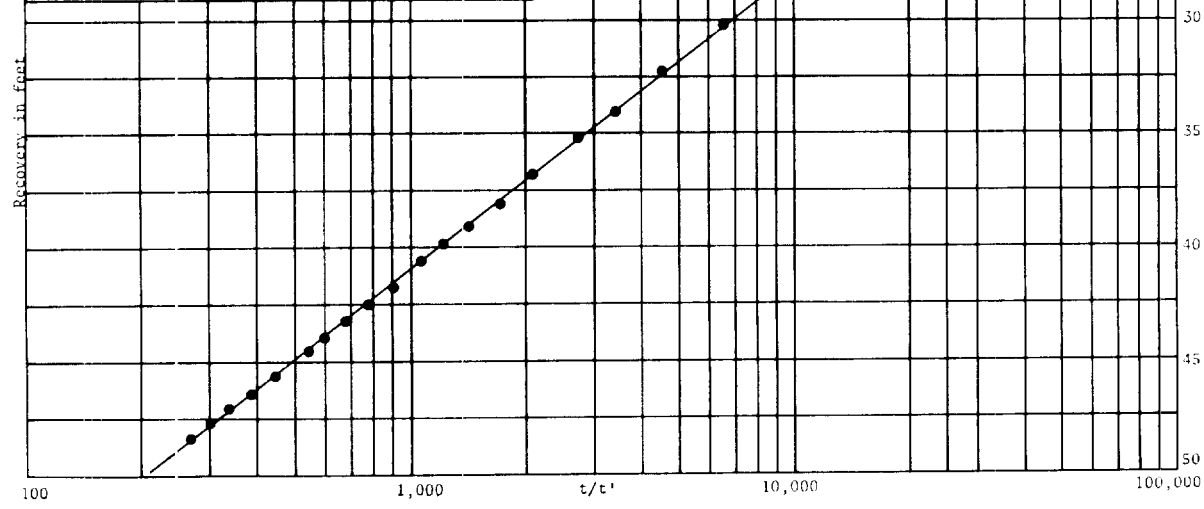


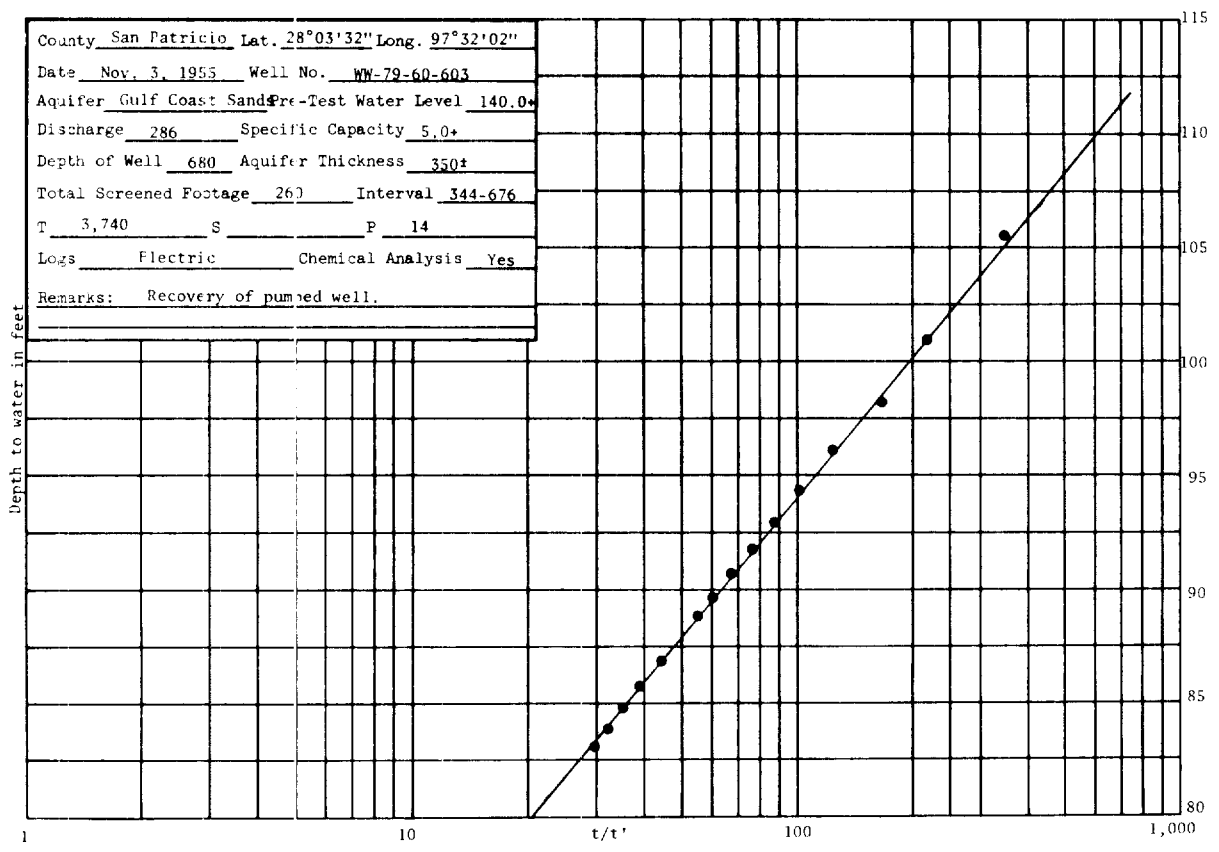
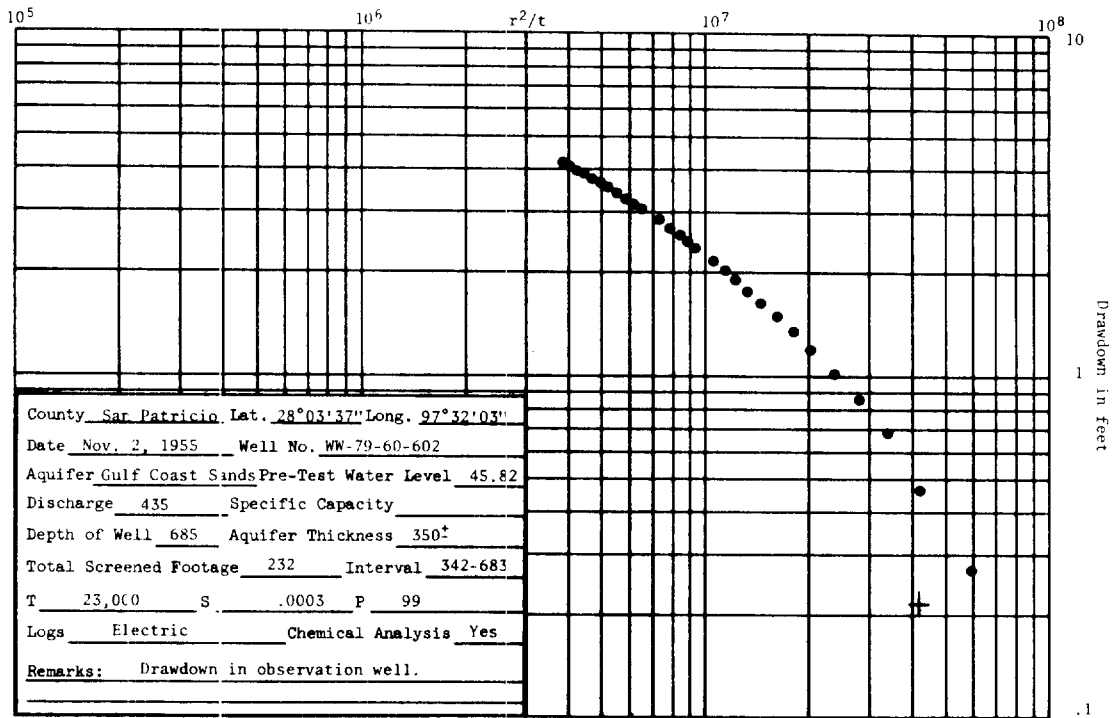


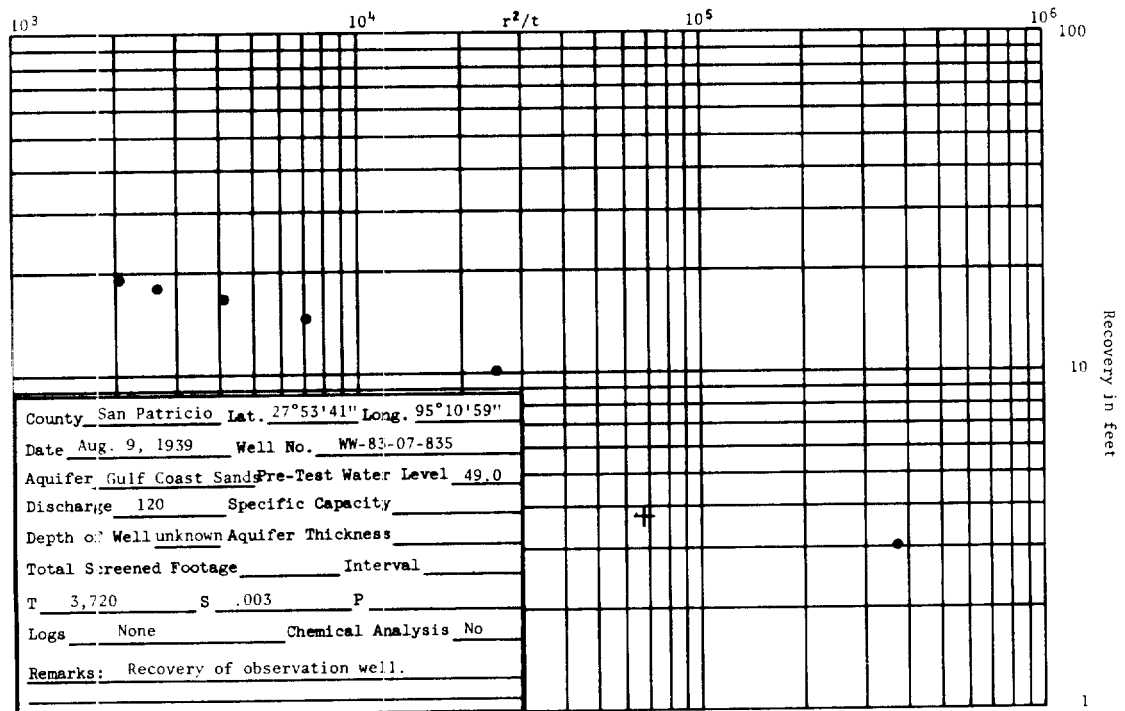
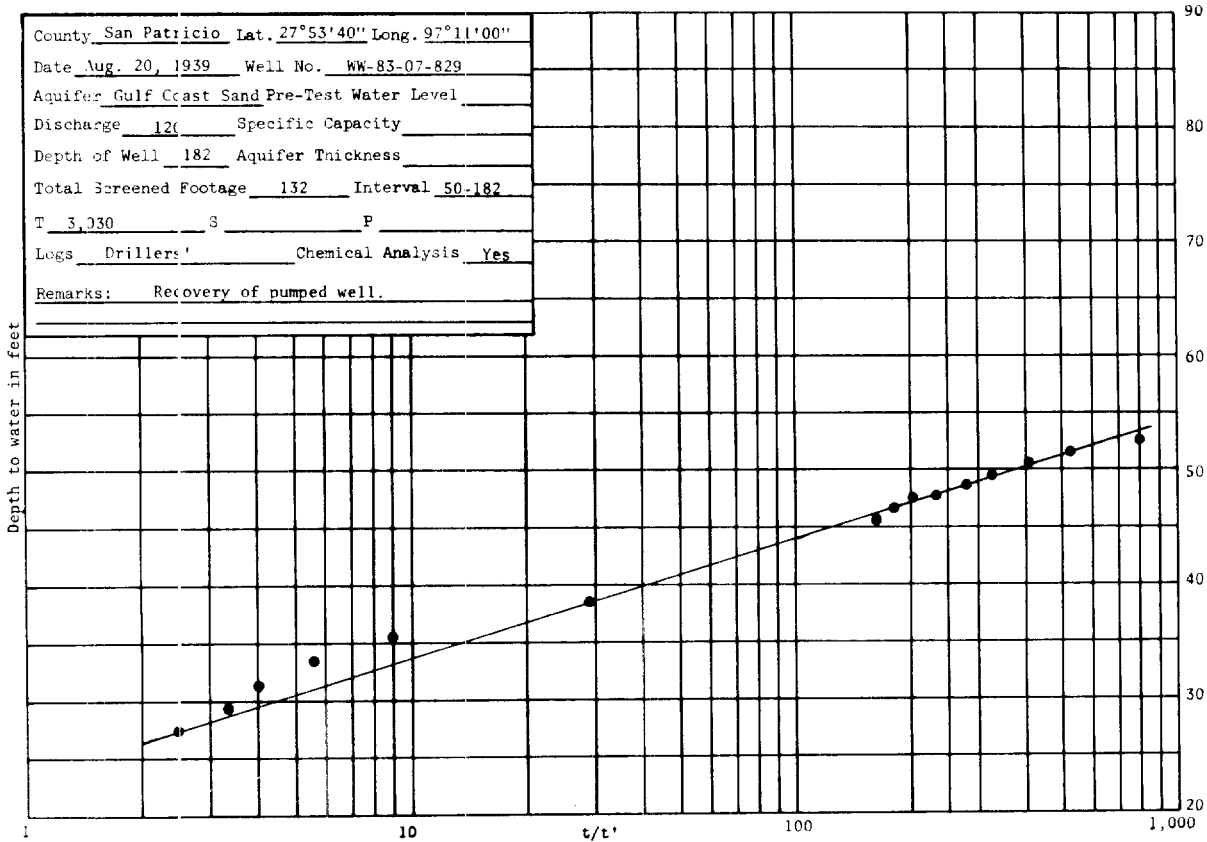
County San Patricio Lat. 28°03'01" Long. 97°48'59"
 Date July 22, 1965 Well No. WW-79-58-502
 Aquifer Gulf Coast Sands Pre-Test Water Level 153.33
 Discharge 315 Specific Capacity 5.4(3 1/2
 Depth of Well 288 Aquifer Thickness _____
 days)
 Total Screened Footage 120 Interval 168-288
 T 12,100 S _____ P 101
 Logs _____ None _____ Chemical Analysis Yes
 Remarks: Recovery of pumped well.

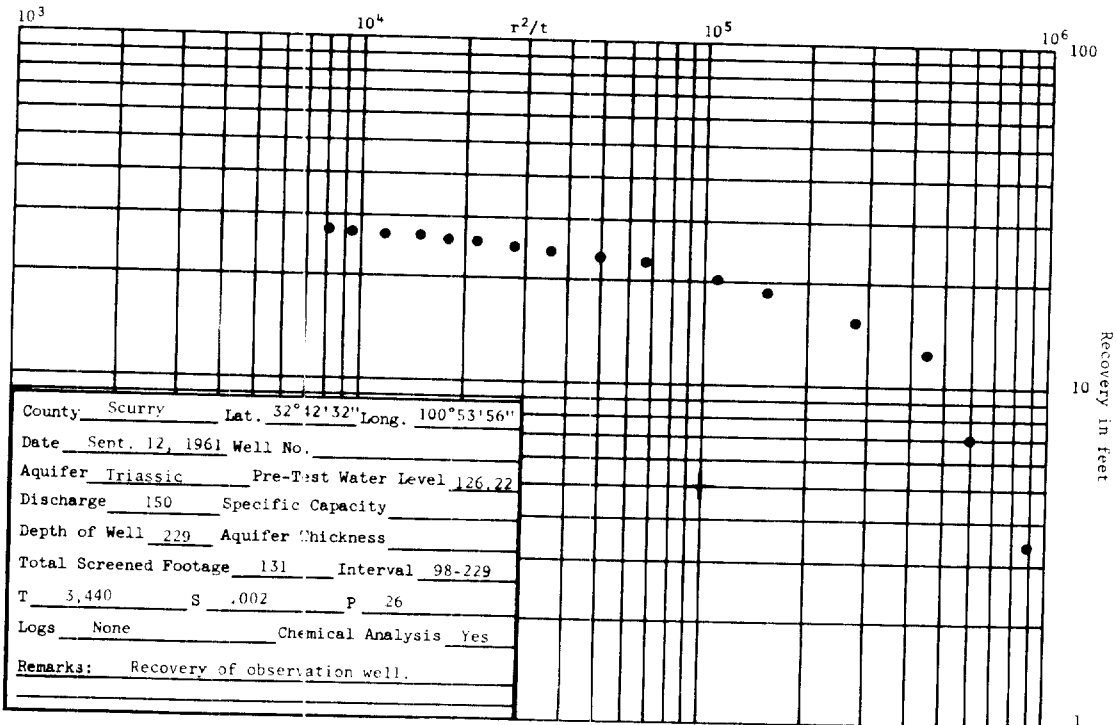
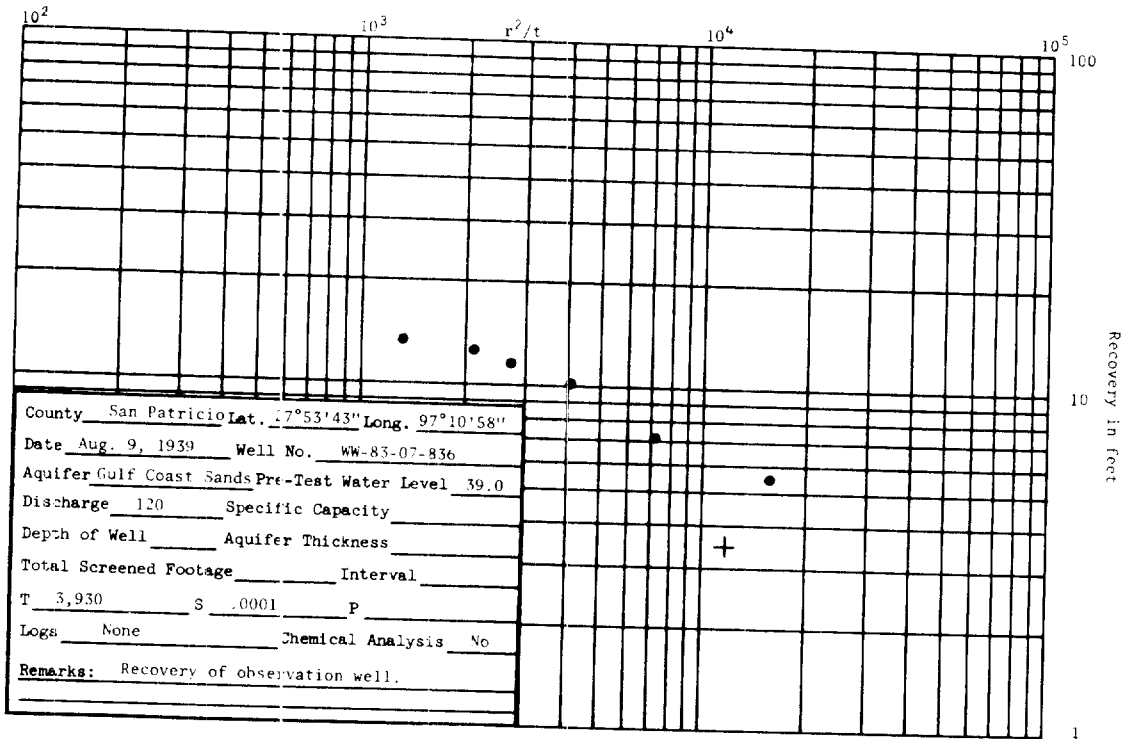


County San Patricio Lat. 28°02'03" Long. 97°46'06"
 Date July 22, 1965 Well No. WW-79-58-903
 Aquifer Gulf Coast Sands Pre-Test Water Level 169.50
 Discharge 1,200 Specific Capacity 14.0 (19days)
 Depth of Well 375 Aquifer Thickness _____
 Total Screened Footage 155 Interval 185-375
 T 24,200 S _____ P 156
 Logs _____ None _____ Chemical Analysis Yes
 Remarks: Recovery of pumped well.

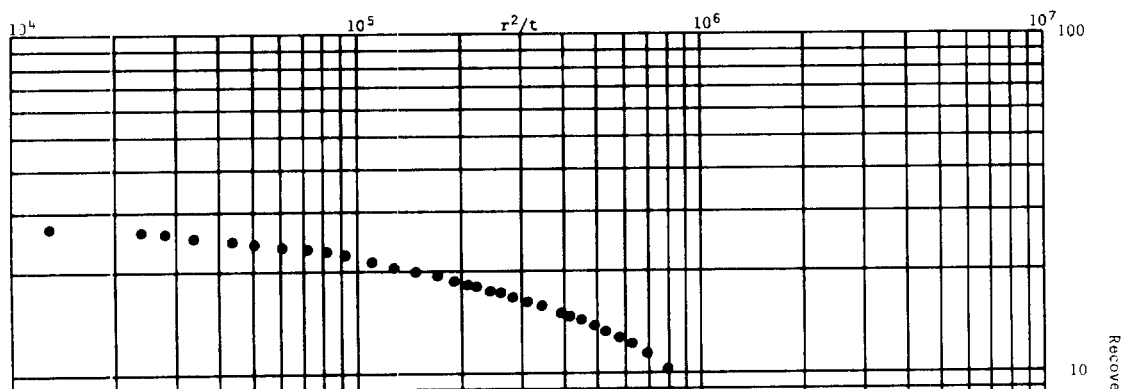
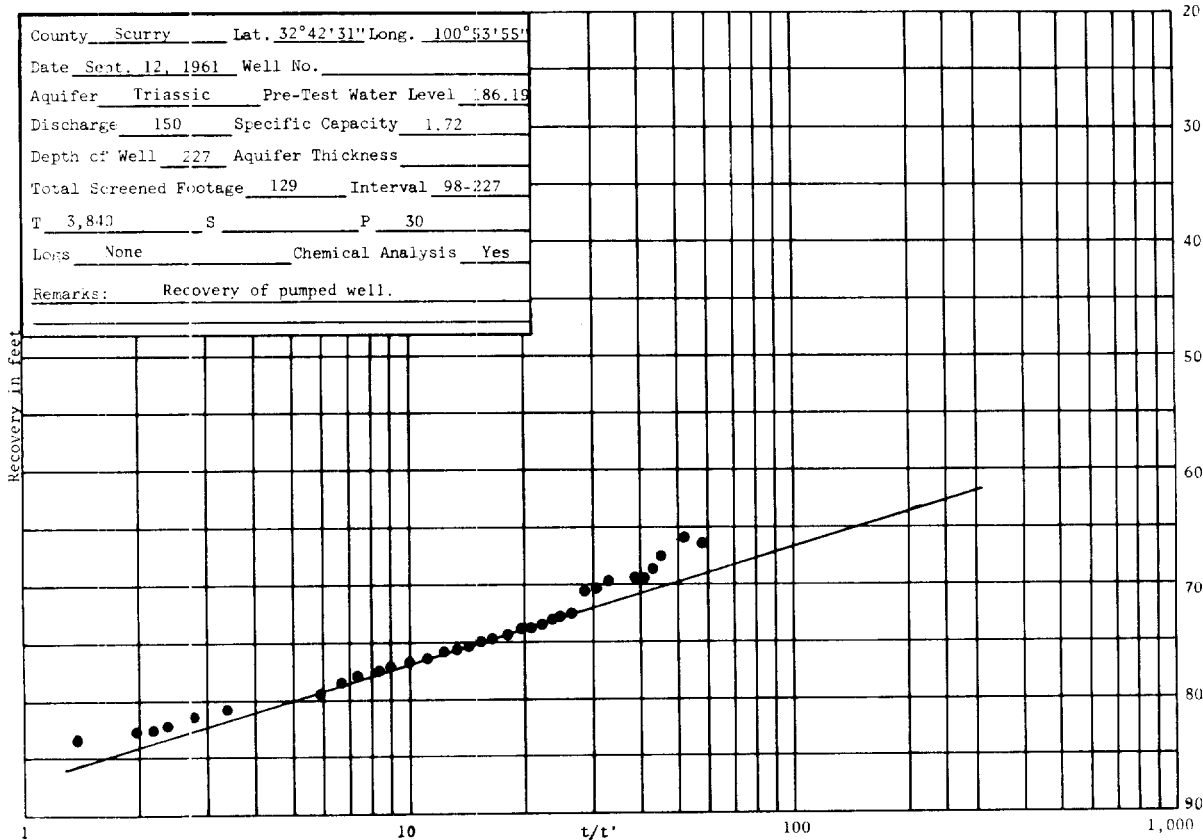




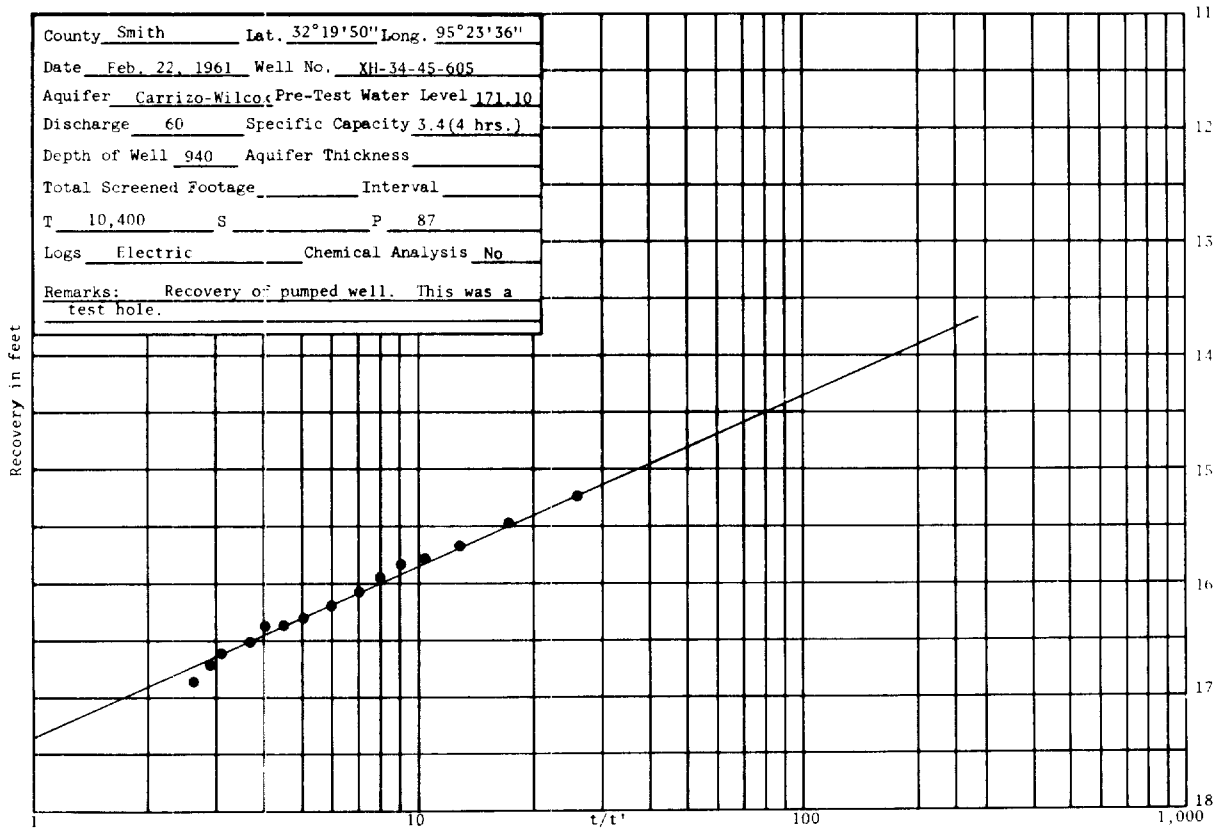
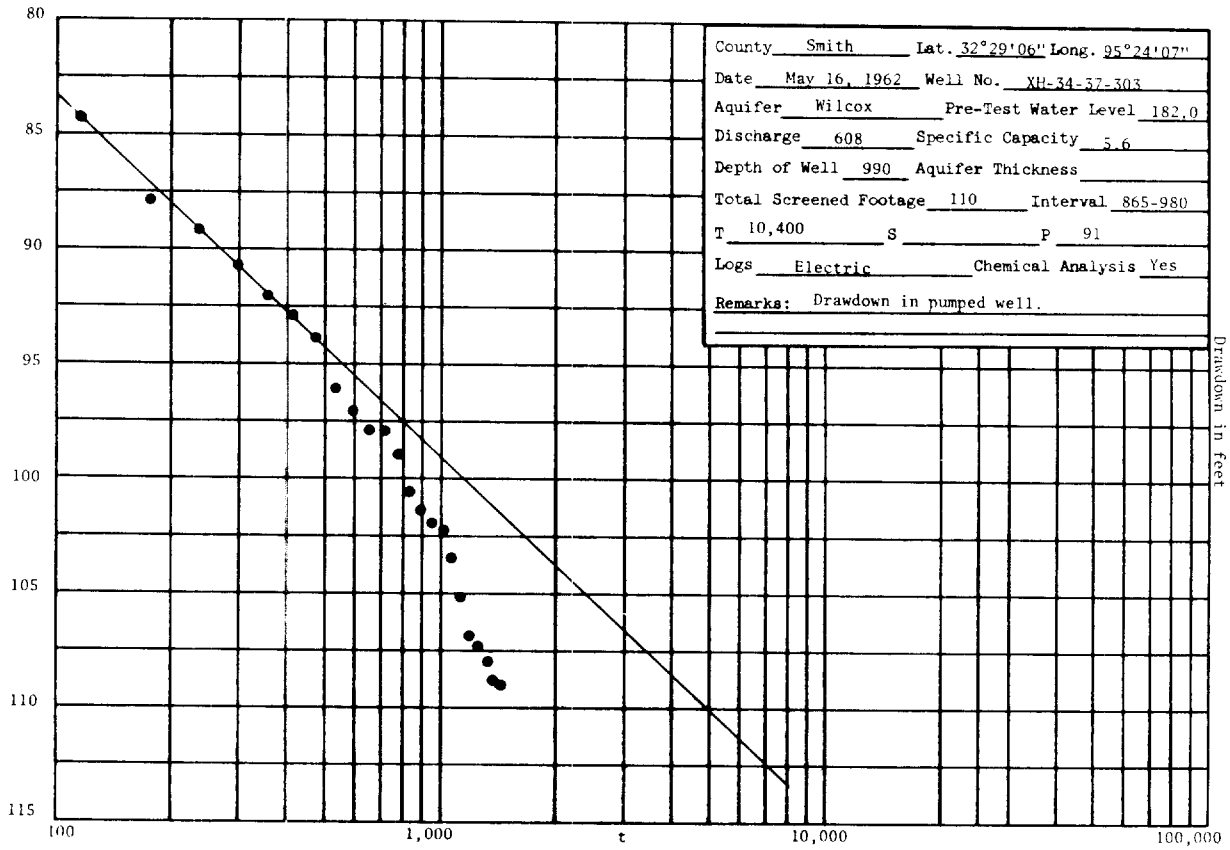


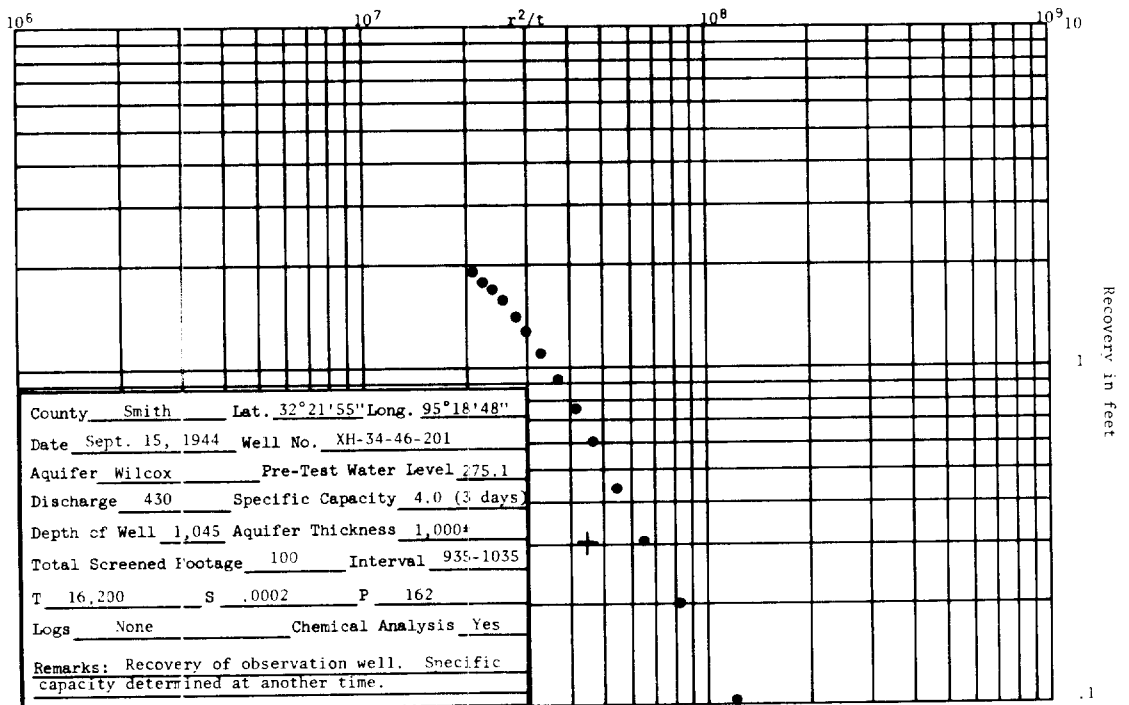
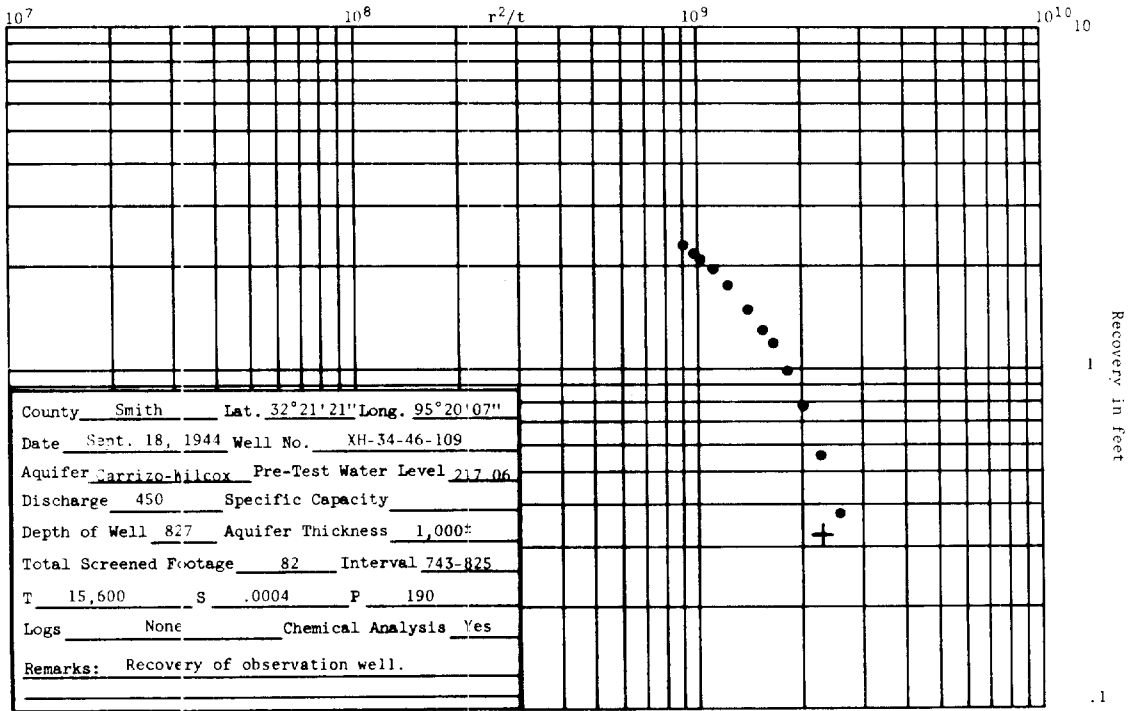


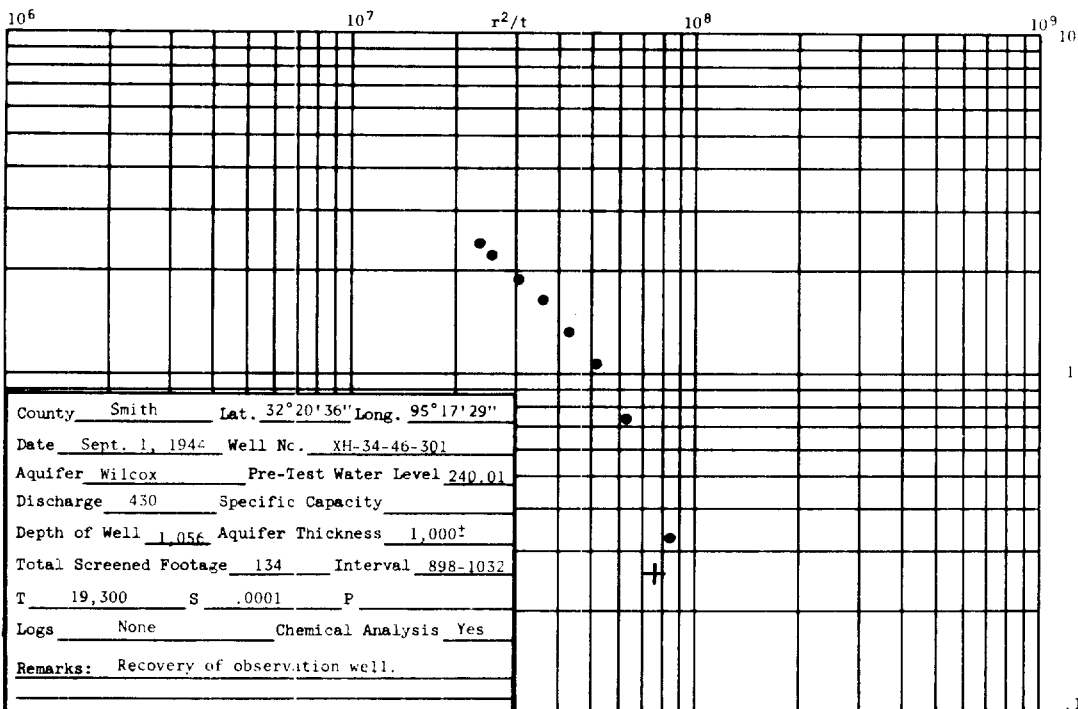
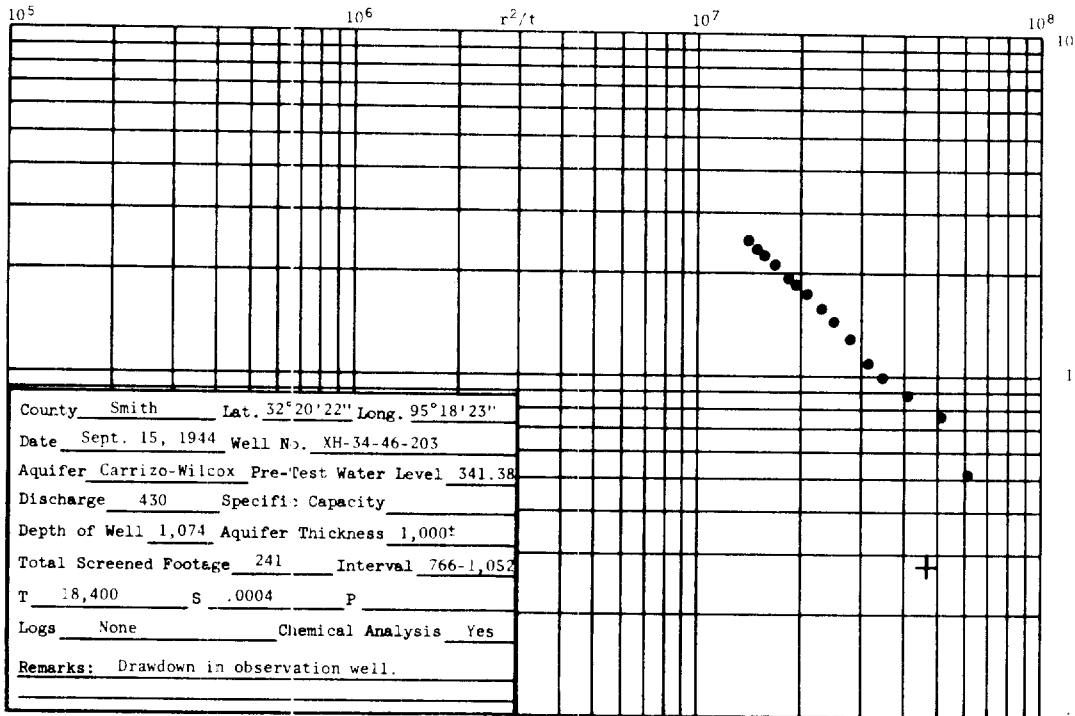
County Scurry Lat. 32°42'31" Long. 100°53'55"
 Date Sept. 12, 1961 Well No. _____
 Aquifer Triassic Pre-Test Water Level 186.19
 Discharge 150 Specific Capacity 1.72
 Depth of Well 227 Aquifer Thickness _____
 Total Screened Footage 129 Interval 98-227
 T 3,840 S _____ P 30
 Logs None Chemical Analysis Yes
 Remarks: Recovery of pumped well.

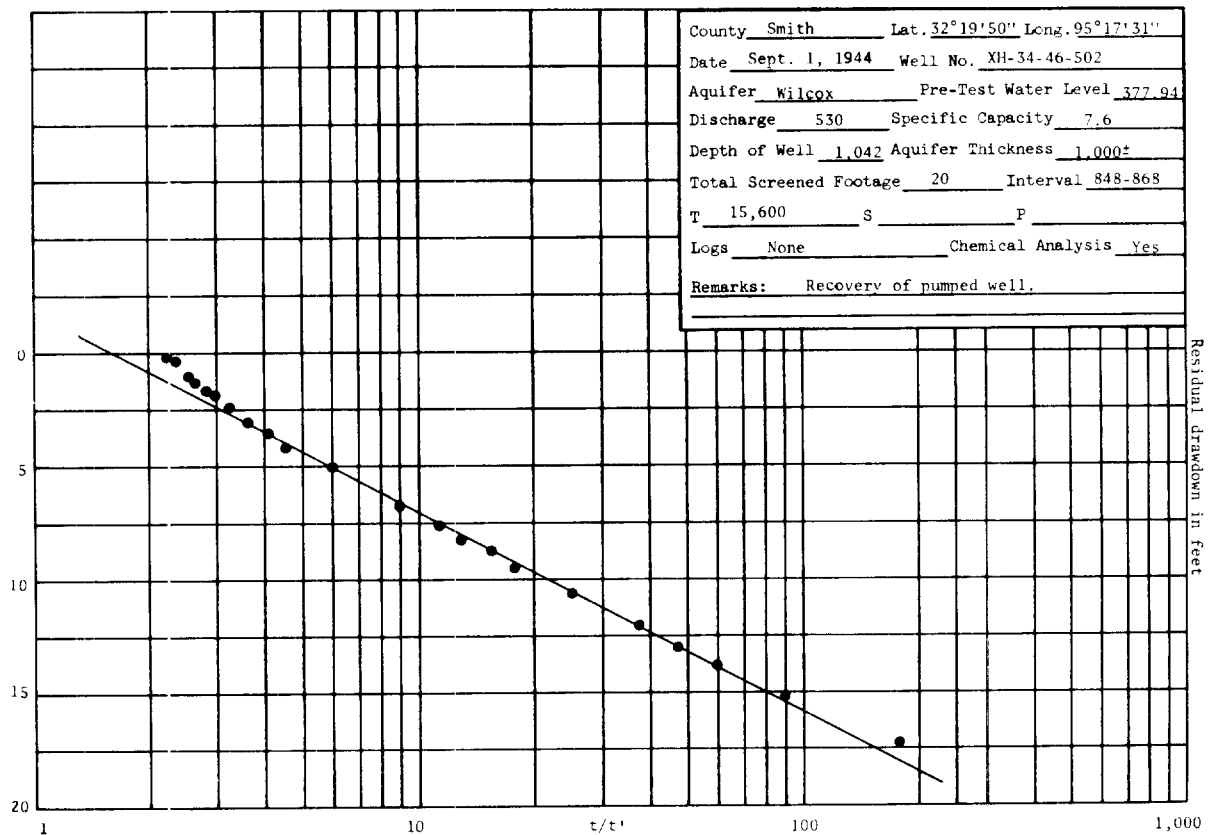
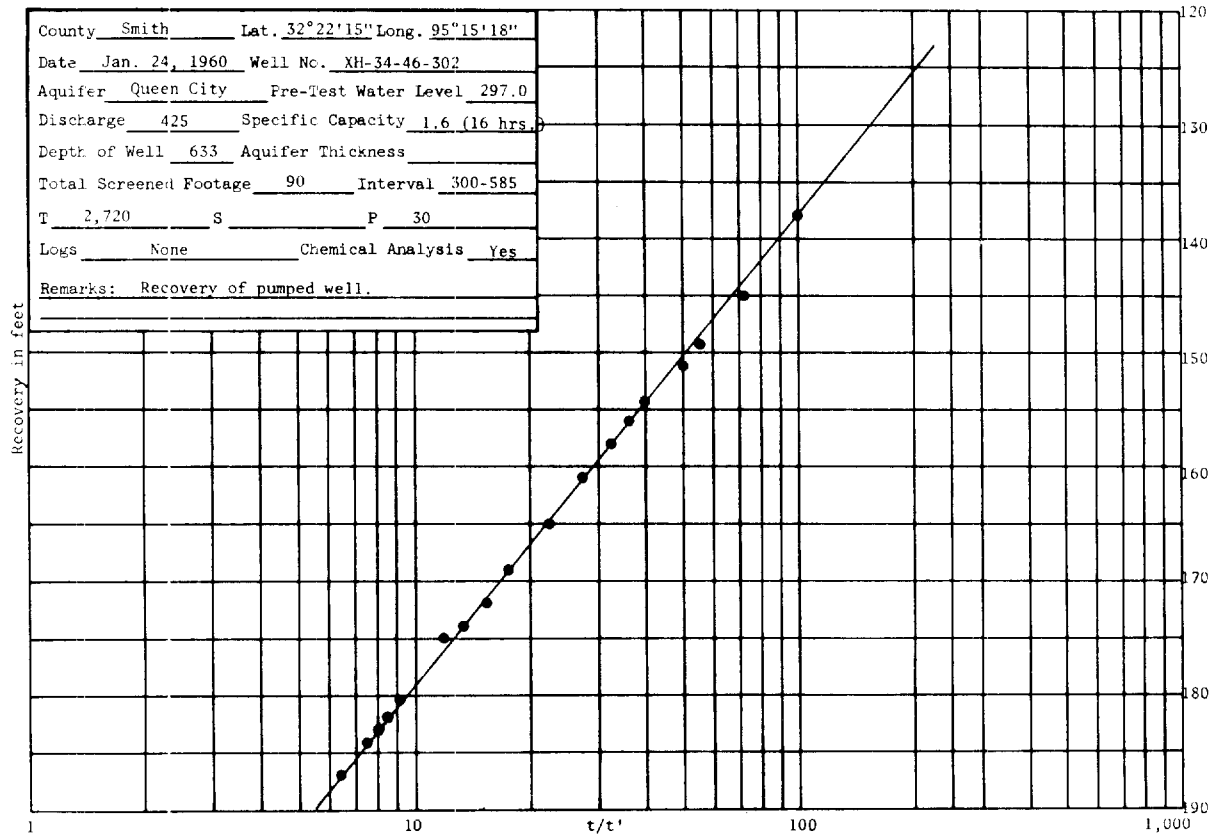


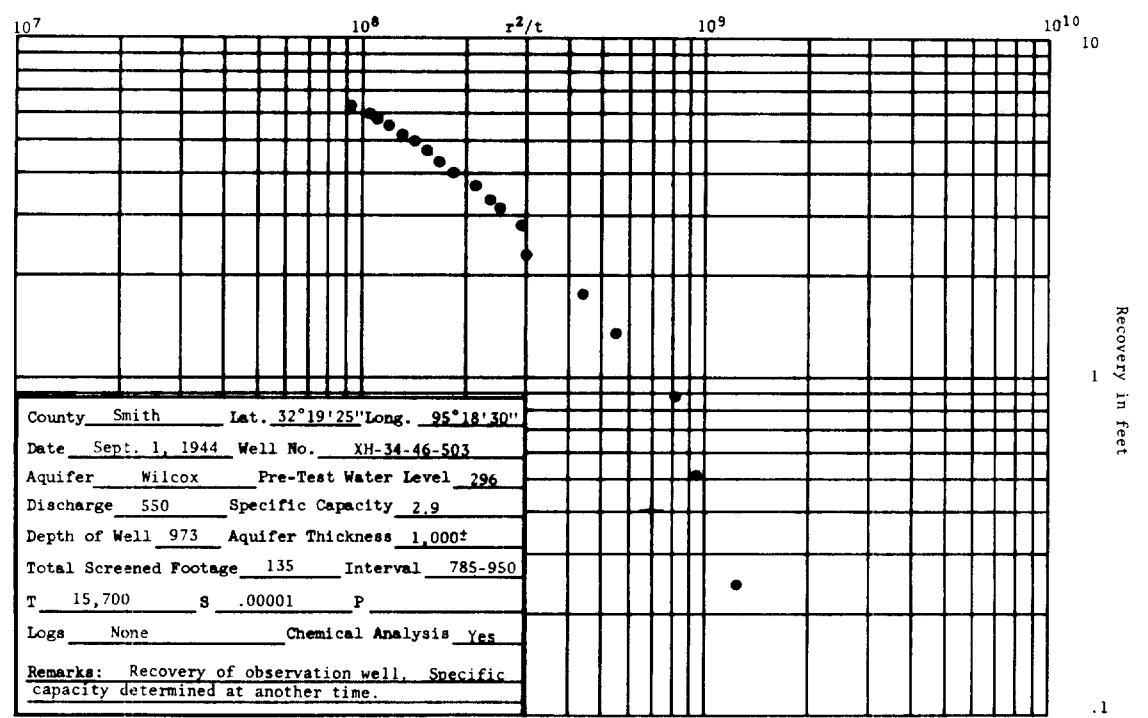
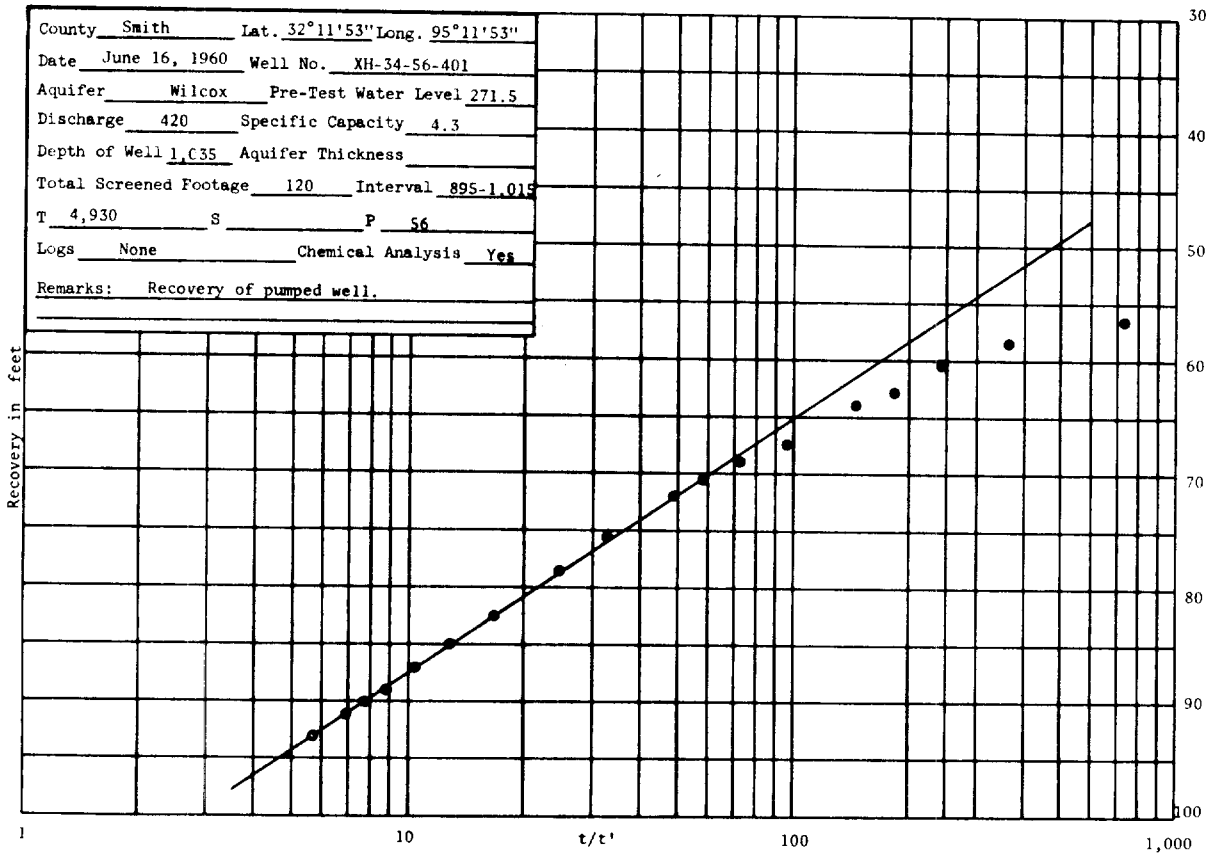
County Scurry Lat. 32°42'31" Long. 100°53'53"
 Date Sept. 12, 1961 Well No. _____
 Aquifer Triassic Pre-Test Water Level 125.05
 Discharge 150 Specific Capacity _____
 Depth of Well 231 Aquifer Thickness _____
 Total Screened Footage 133 Interval 98-231
 T 3,620 S .0001 P 29
 Logs None Chemical Analysis Yes
 Remarks: Recovery of observation well.

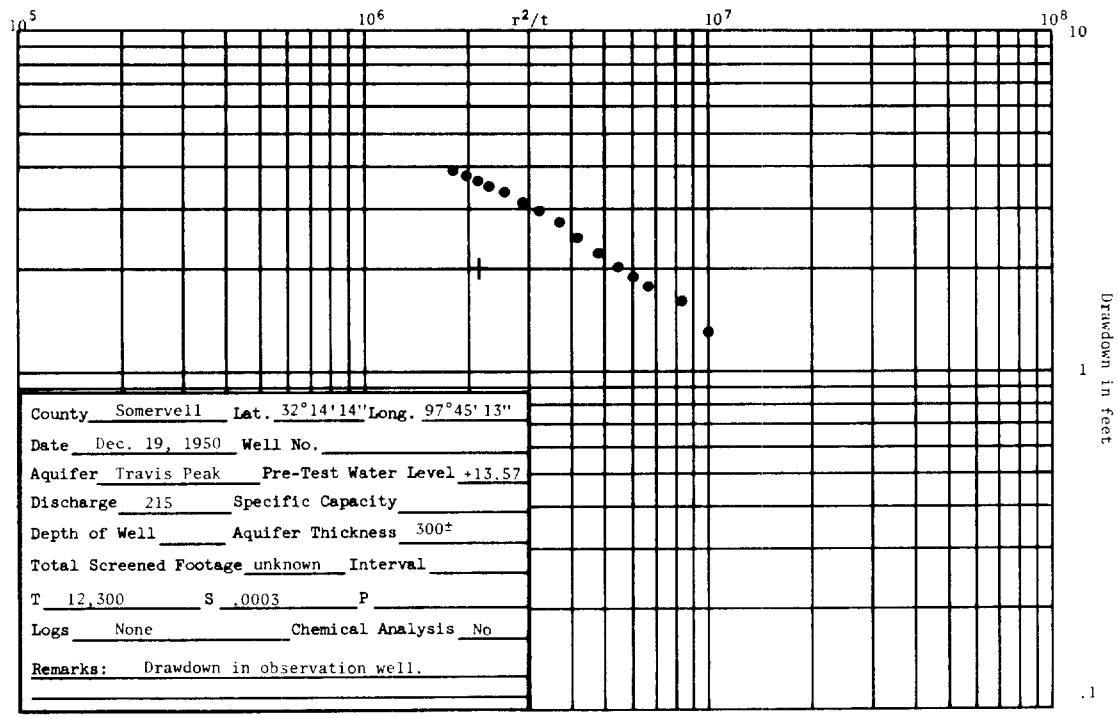
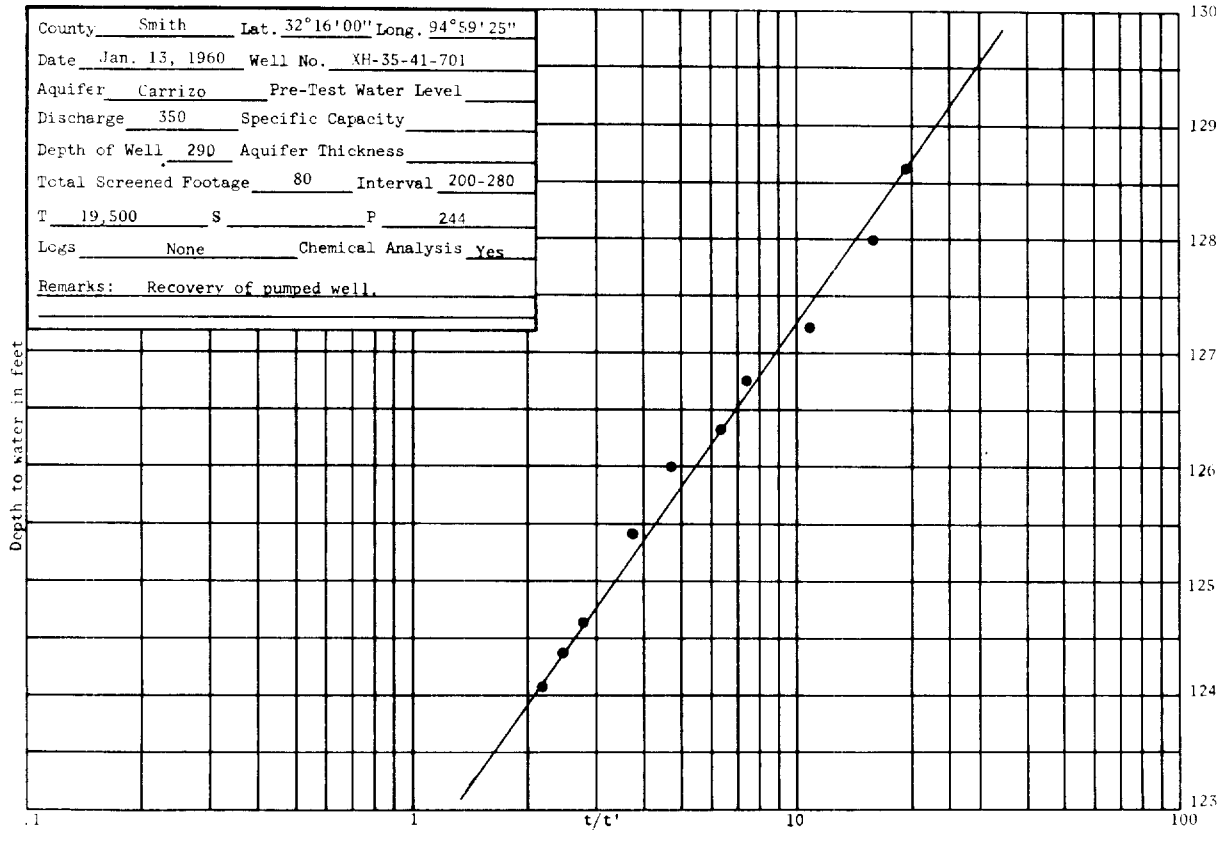


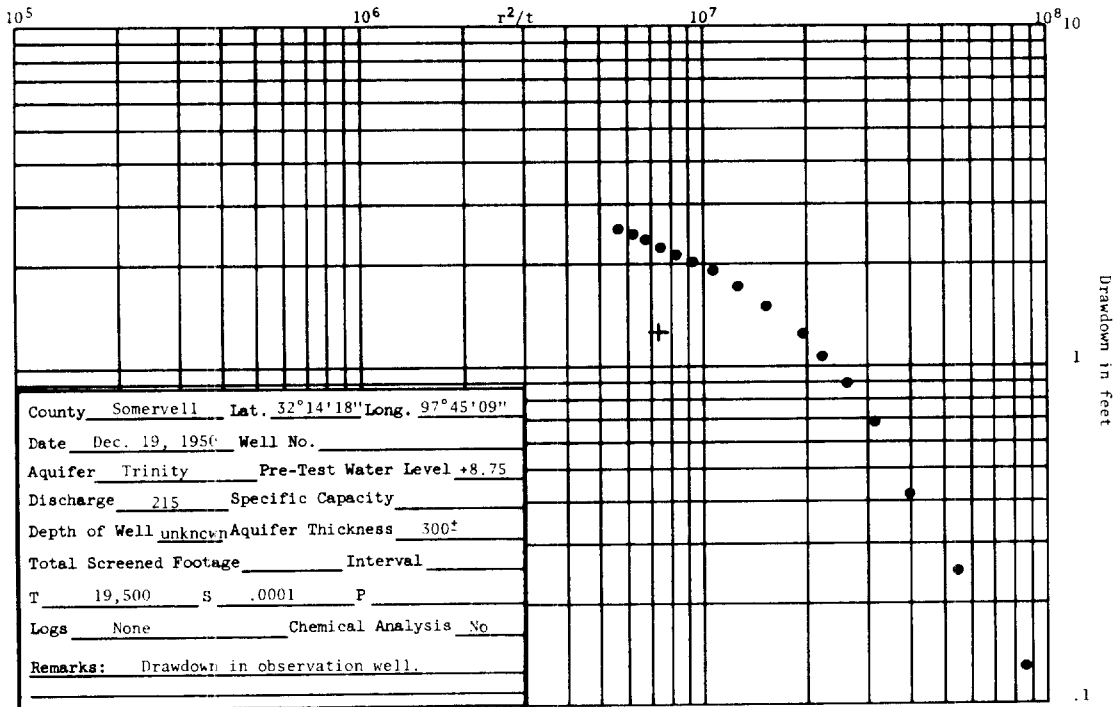
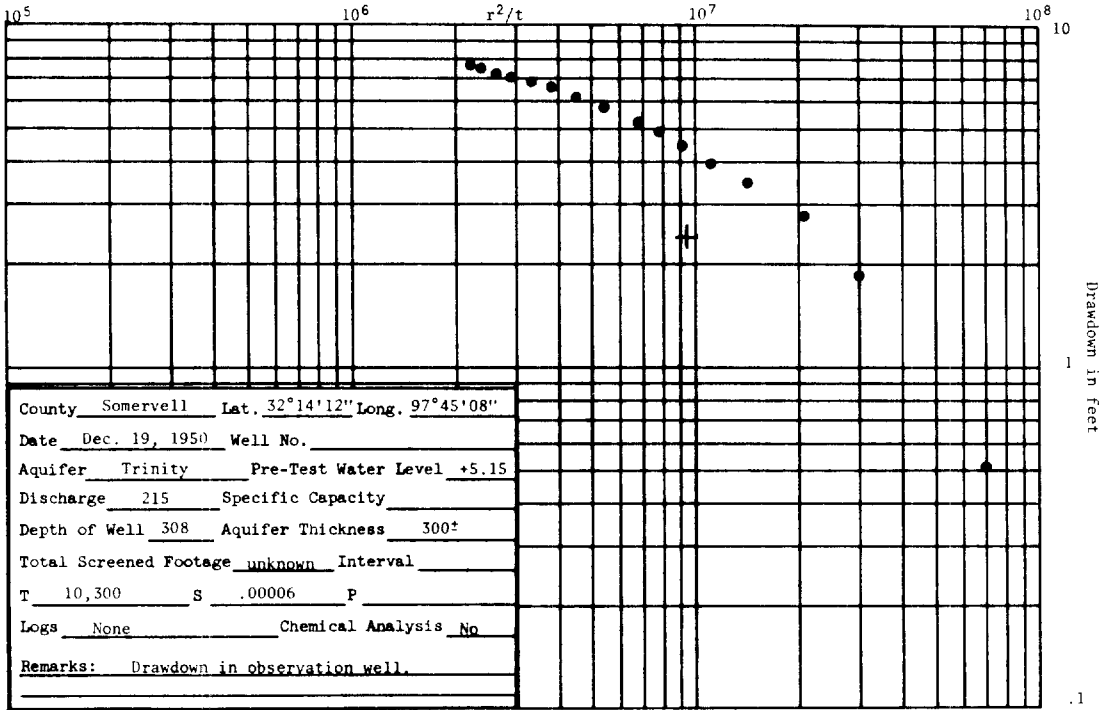


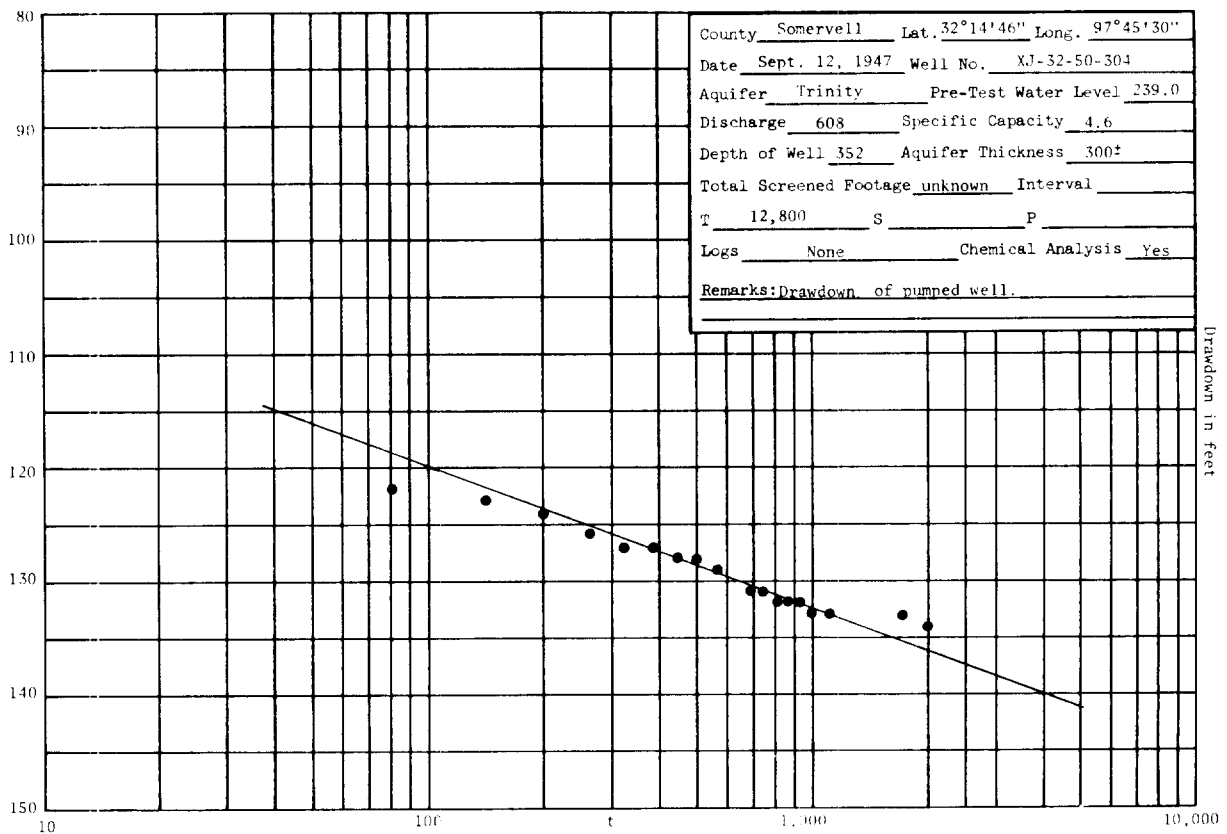
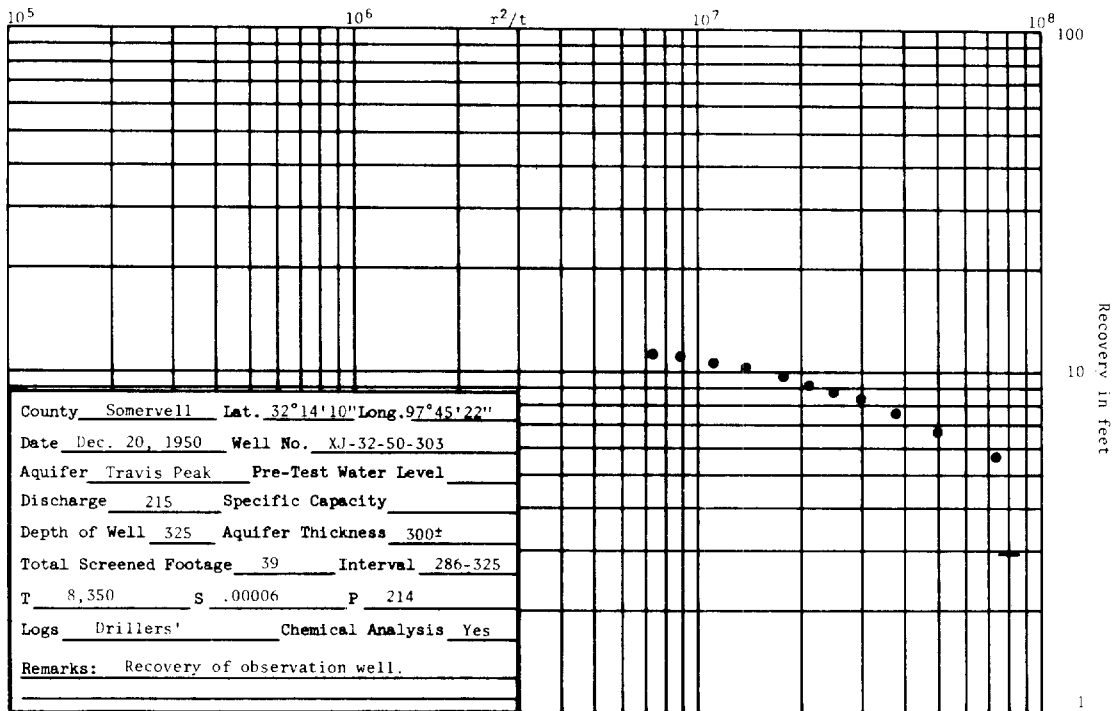


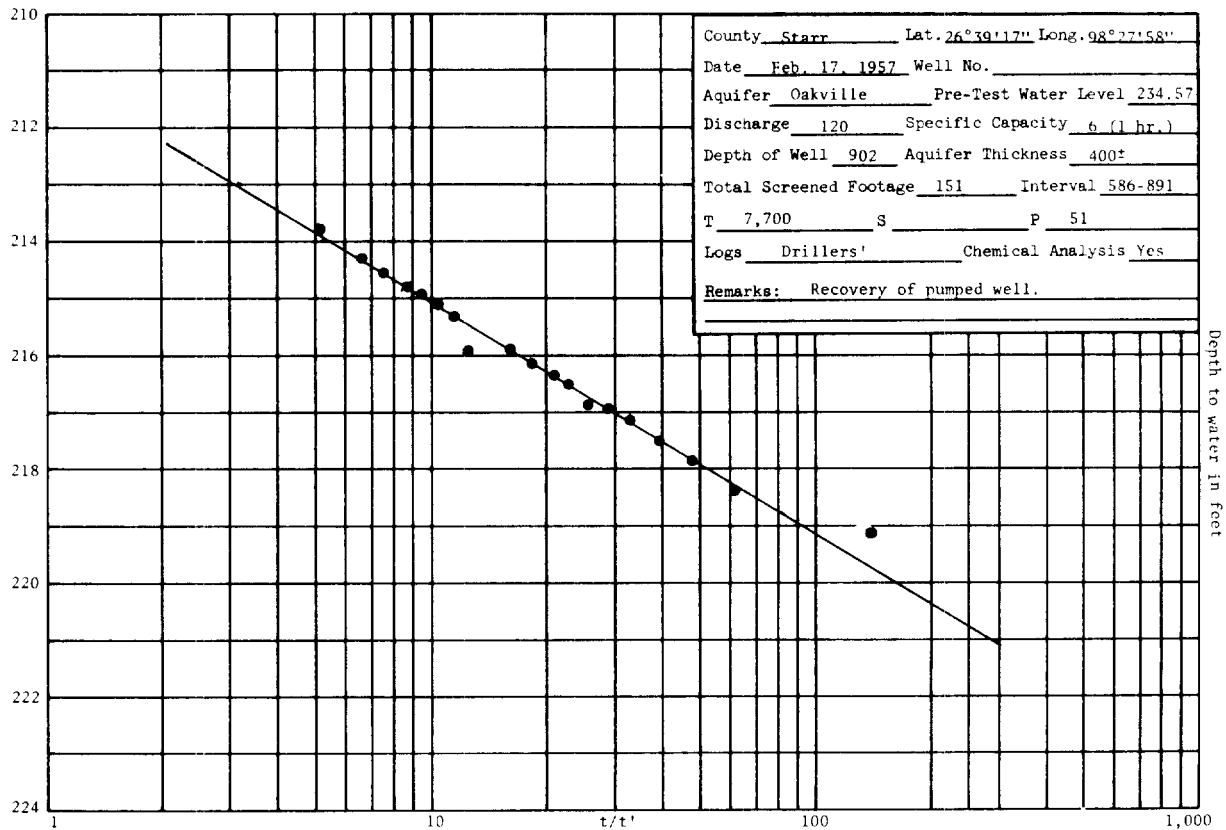
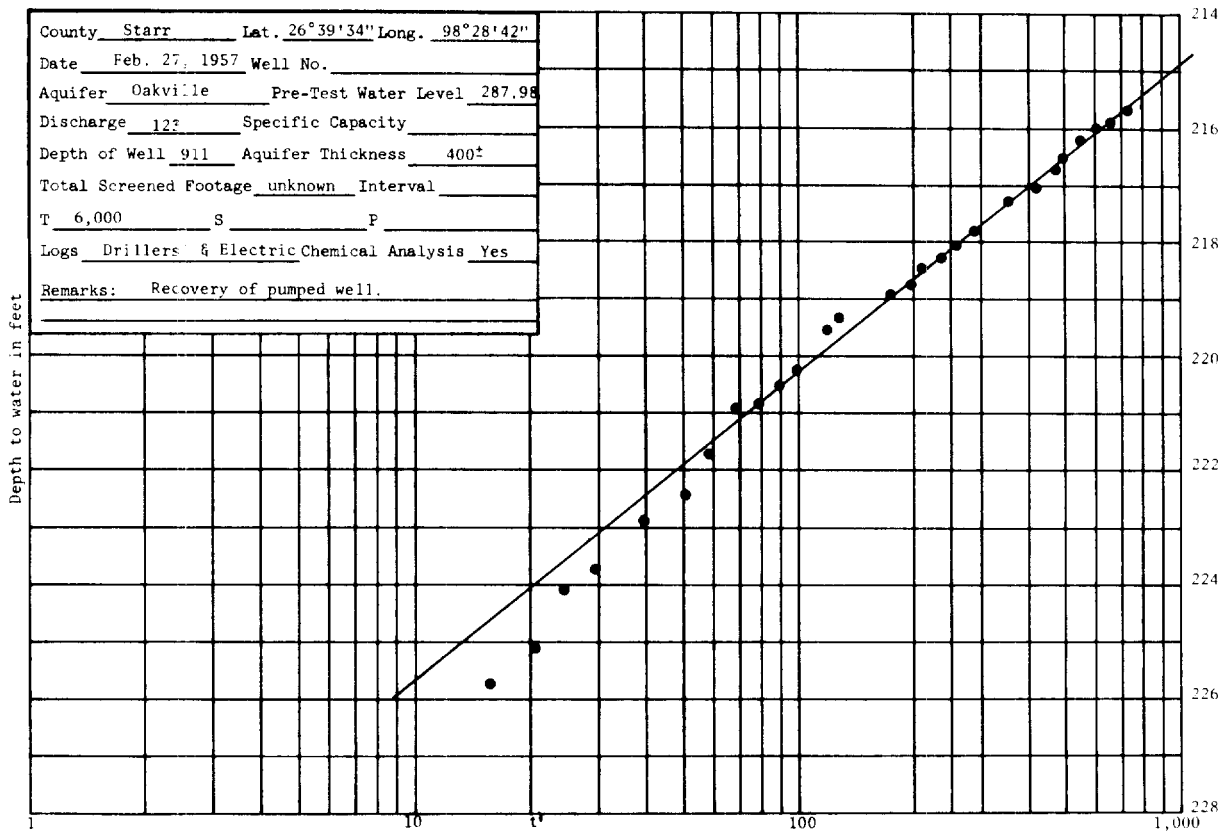


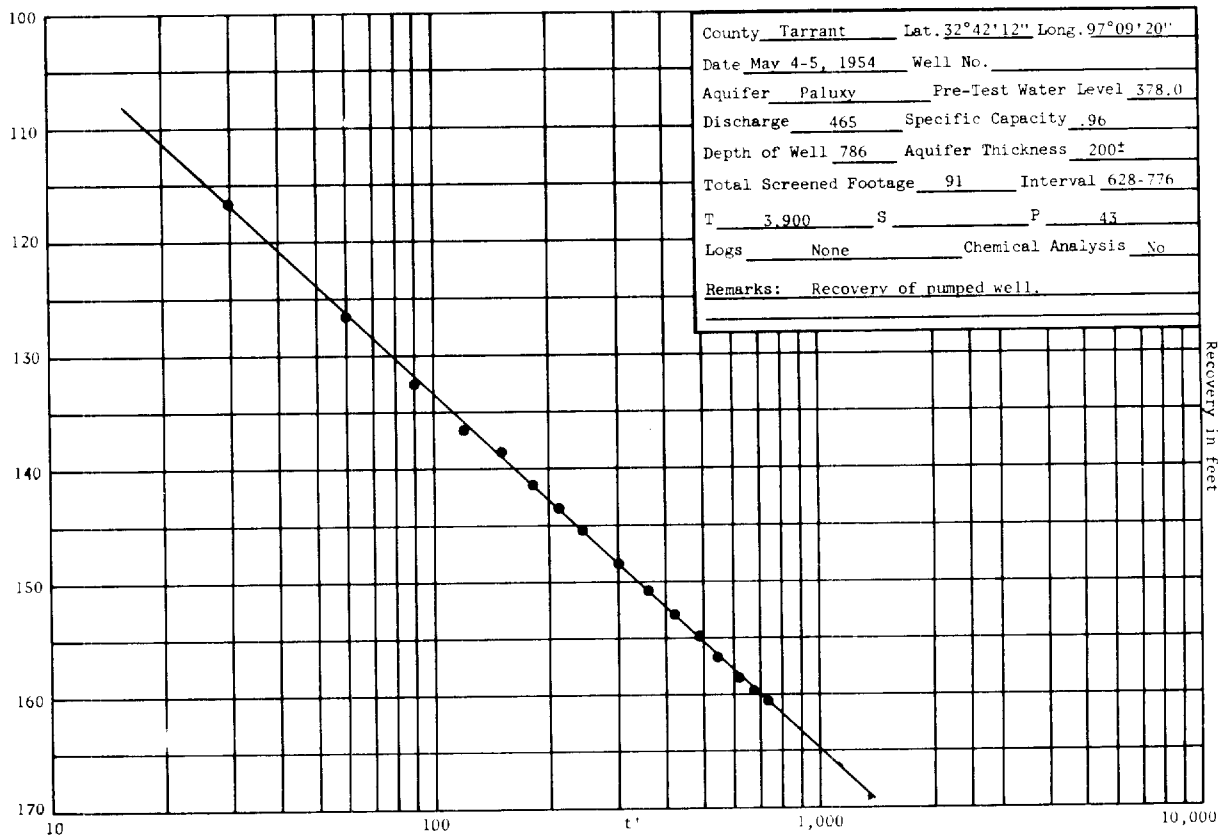
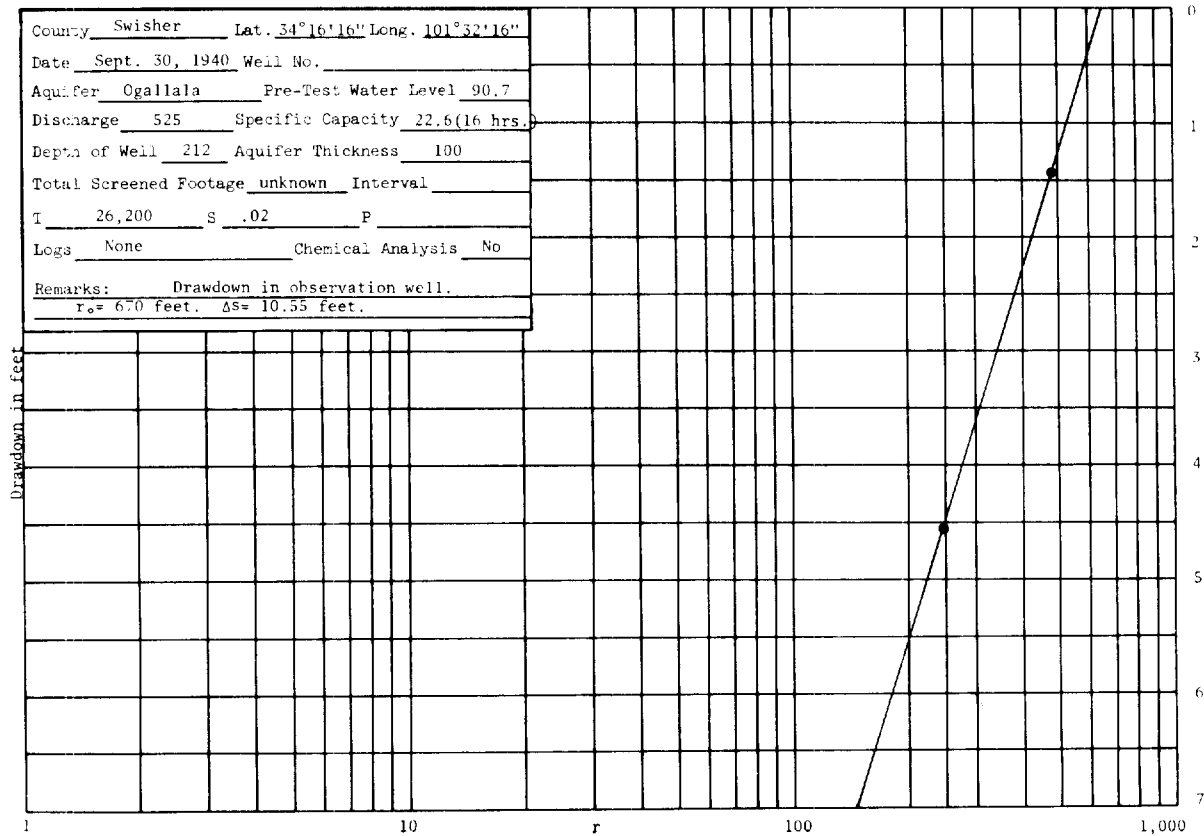


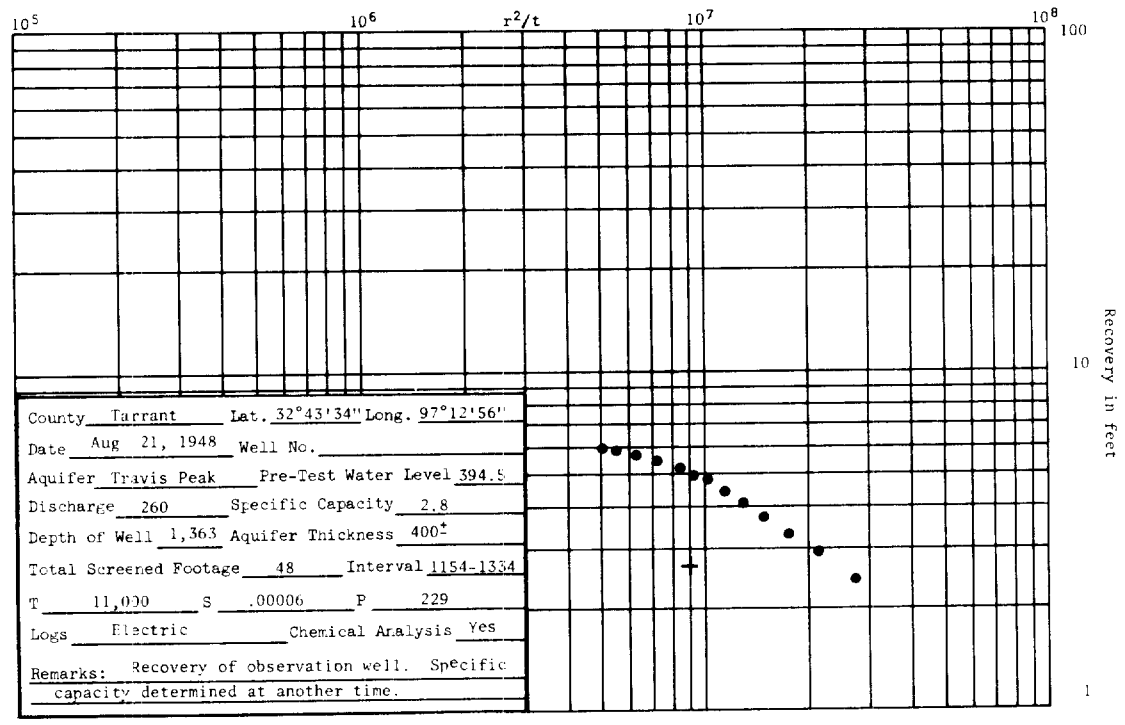
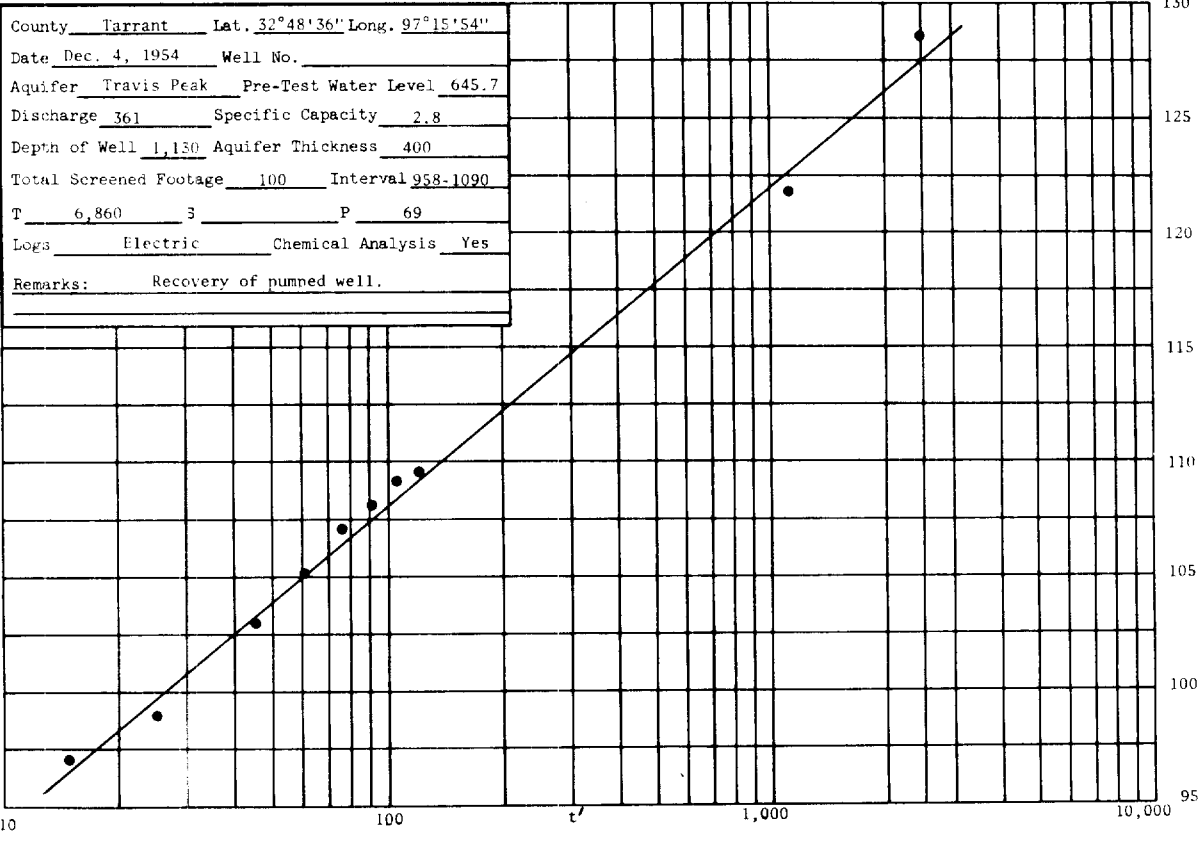


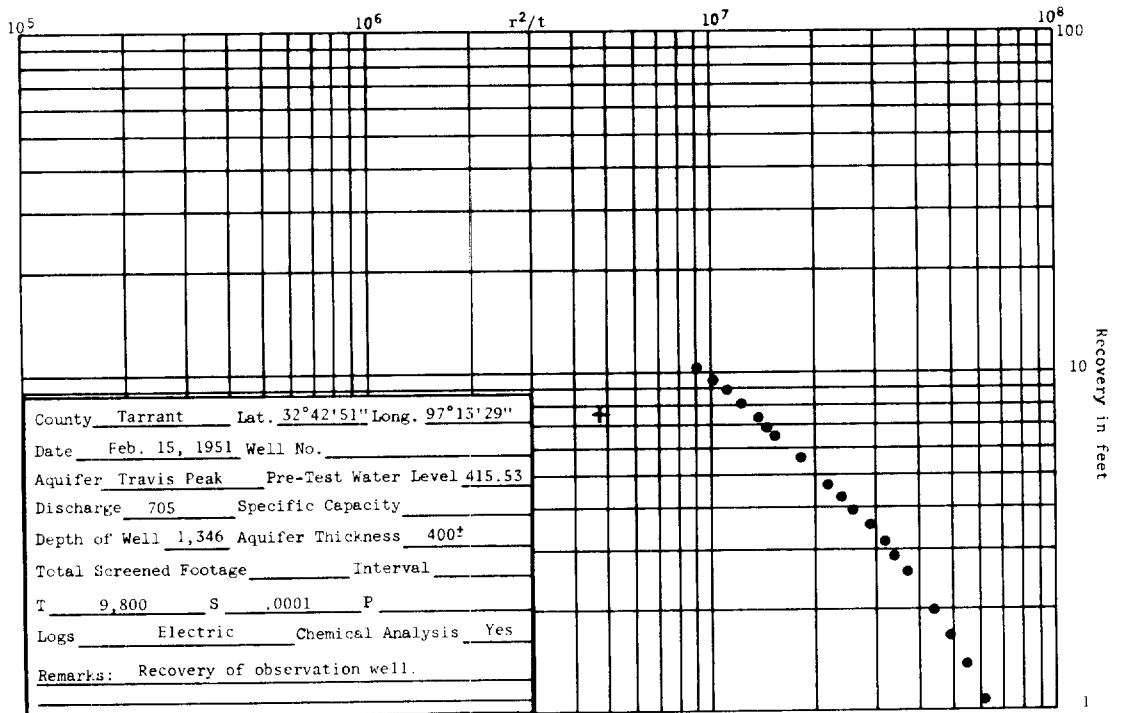
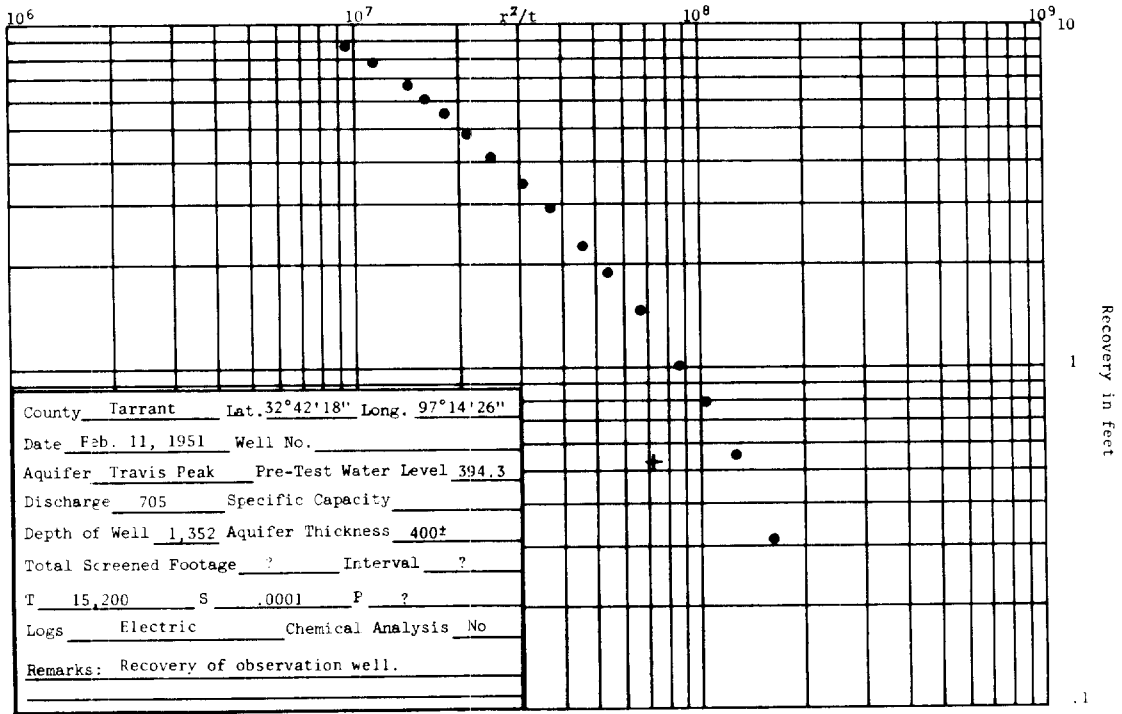


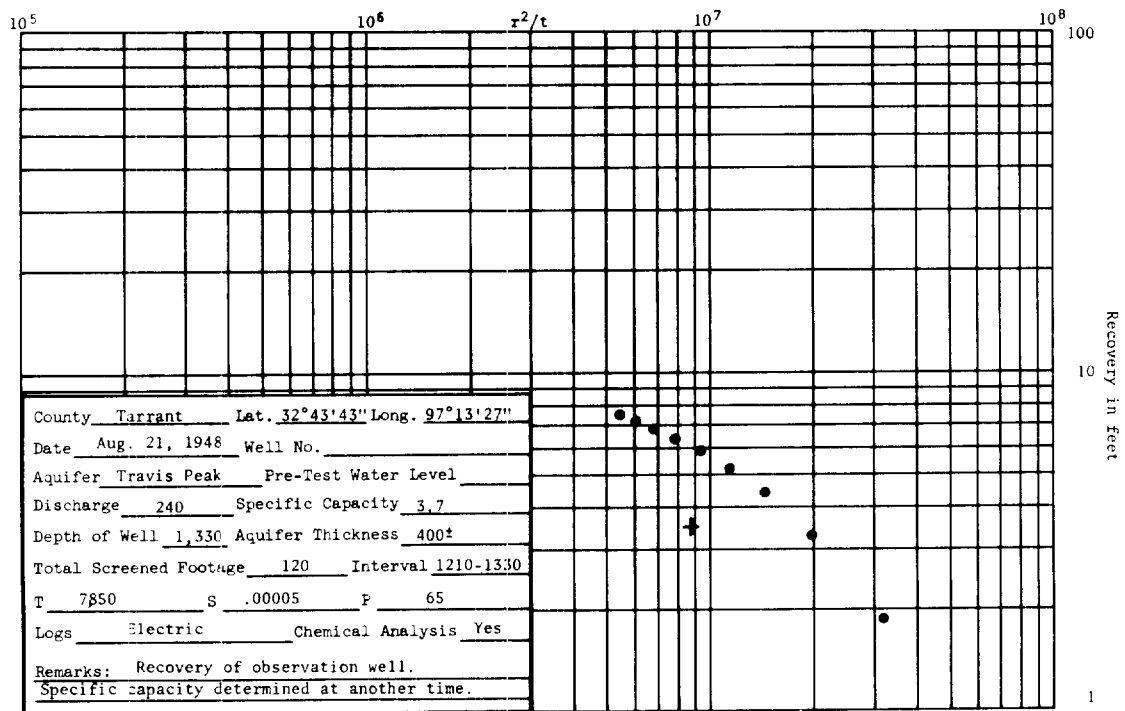
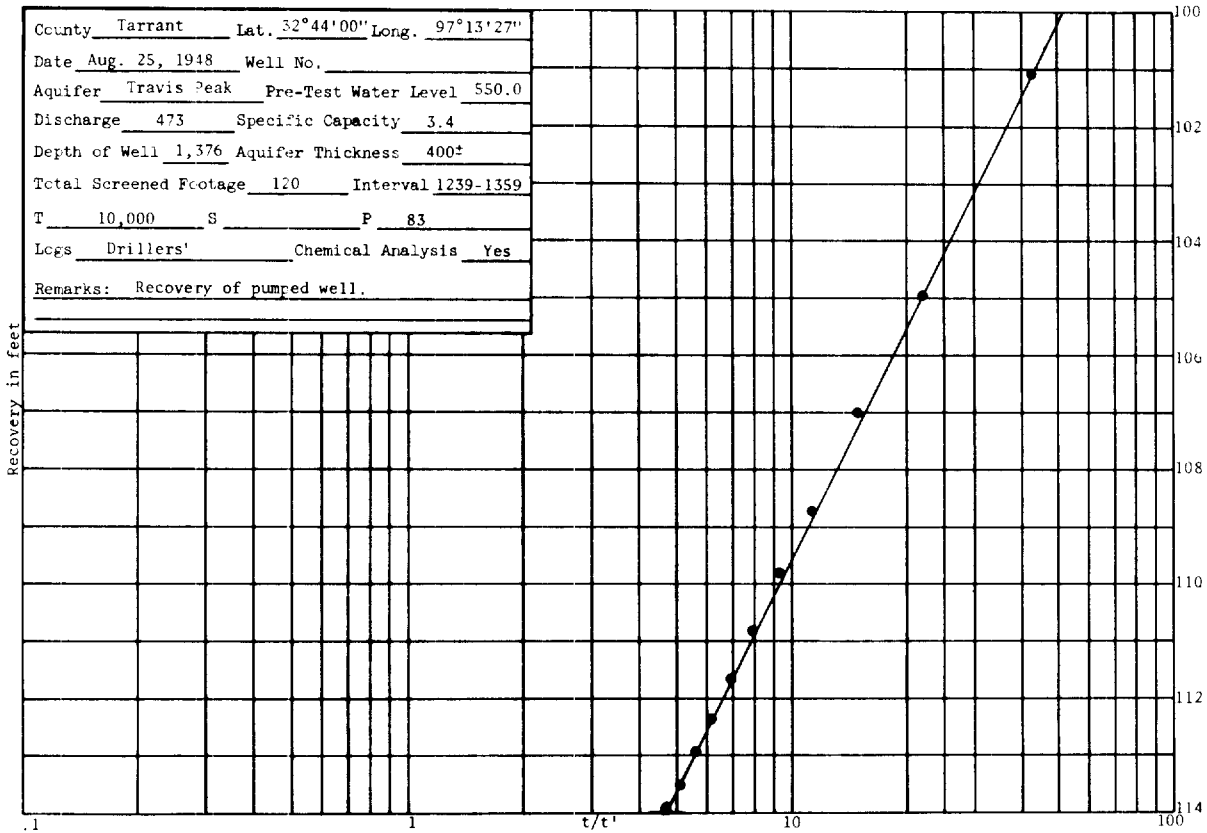


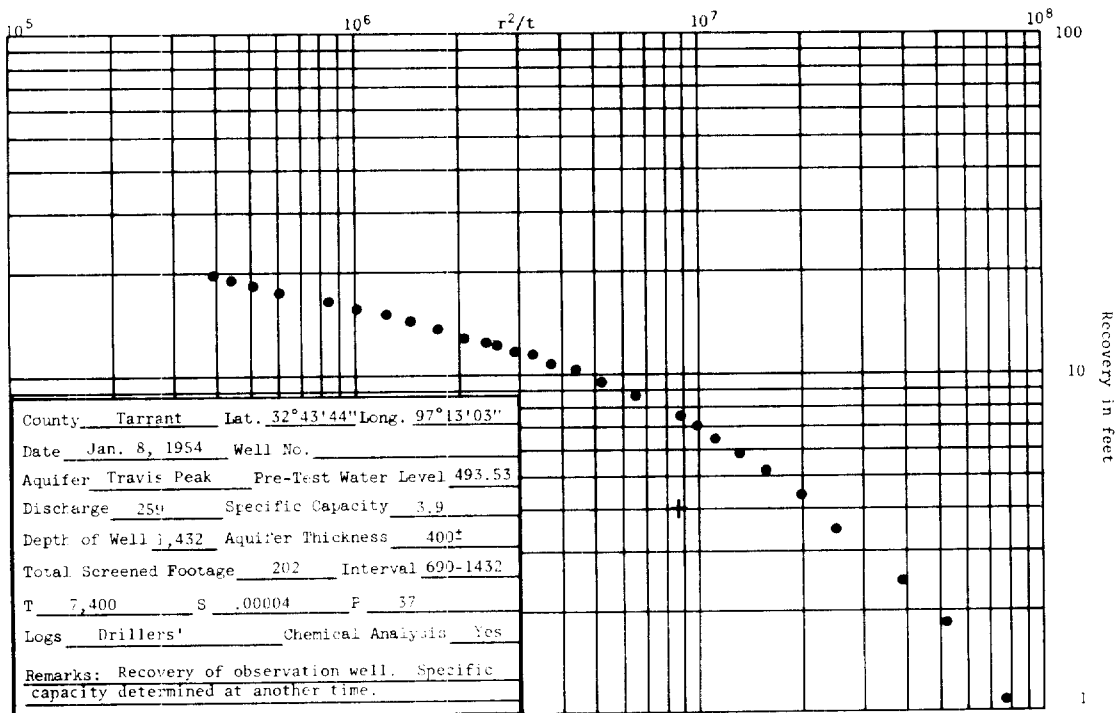
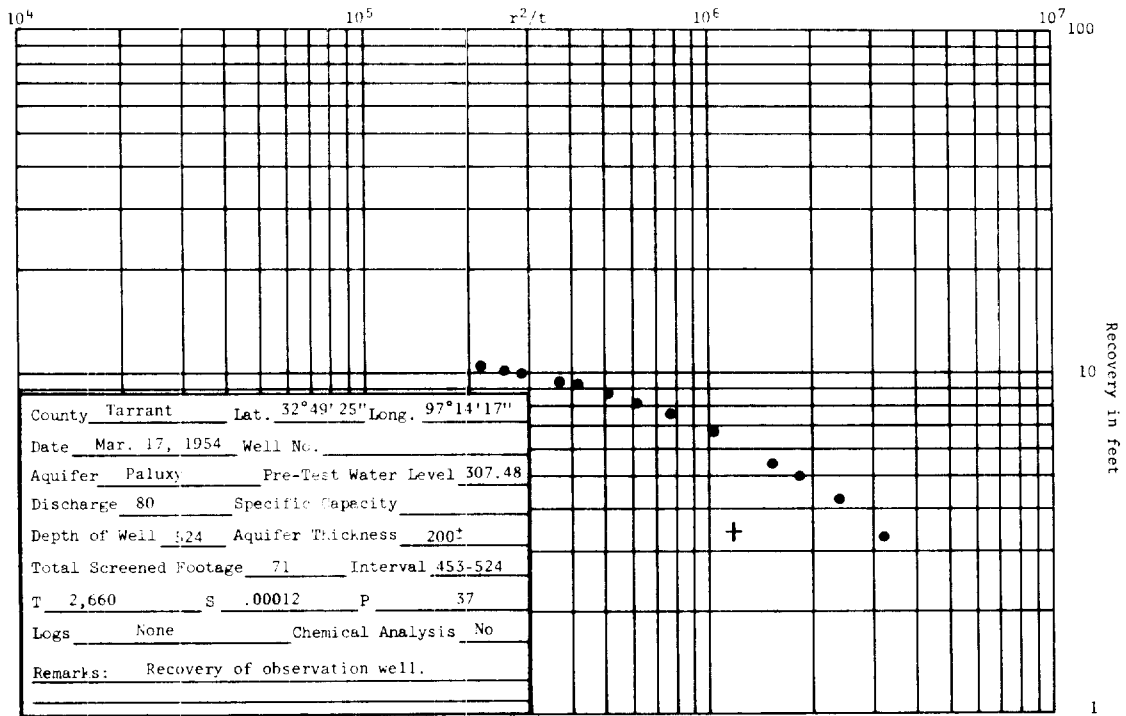




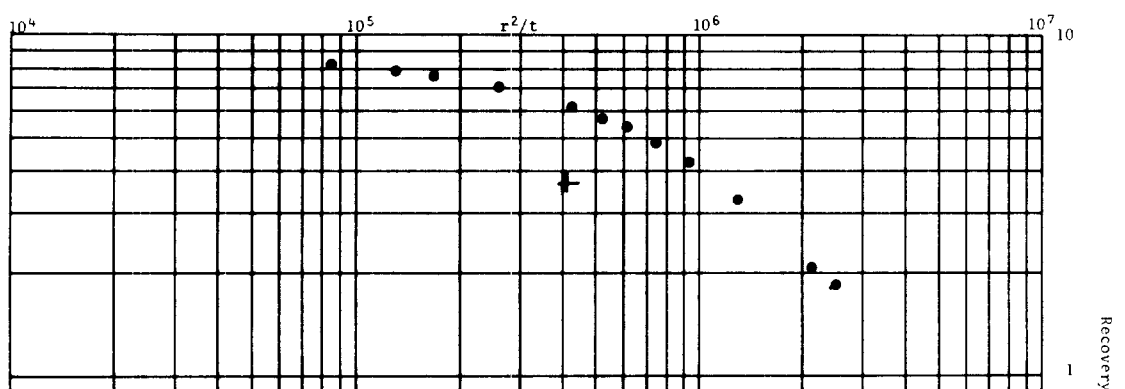
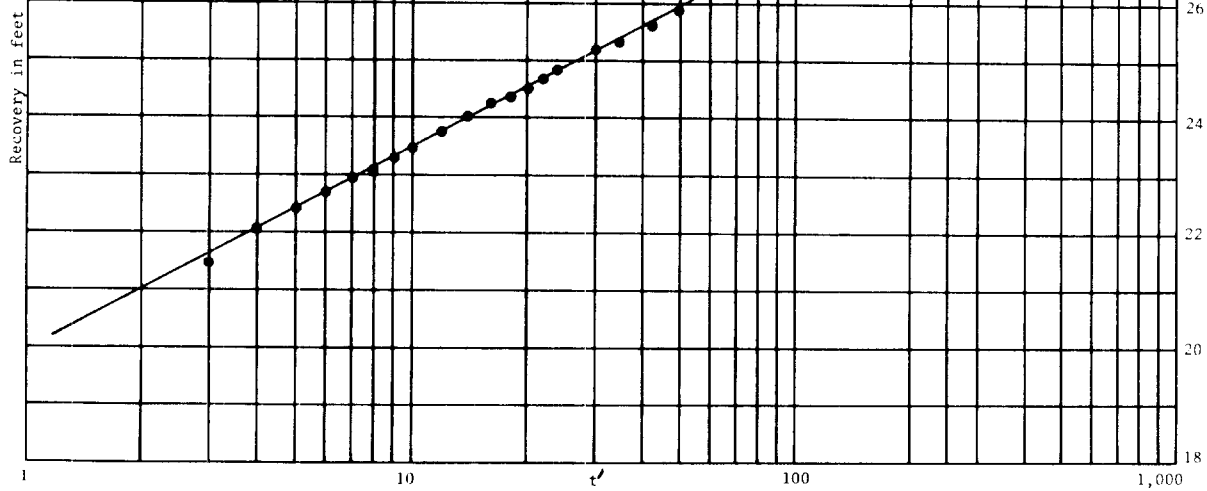




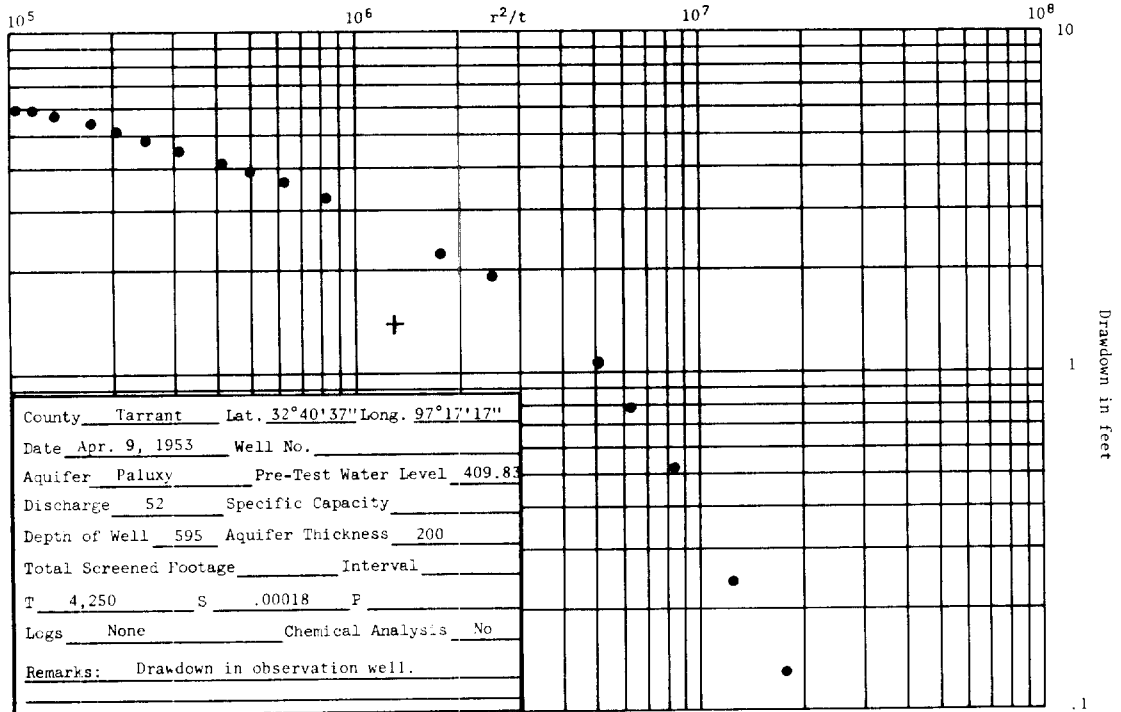
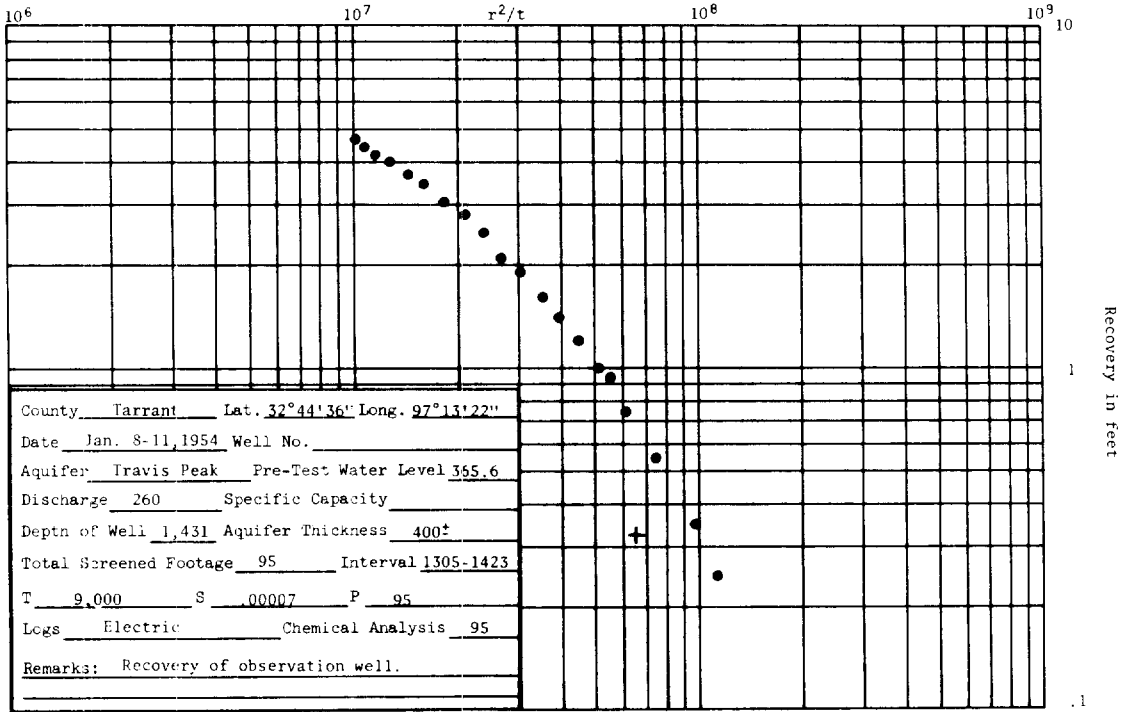


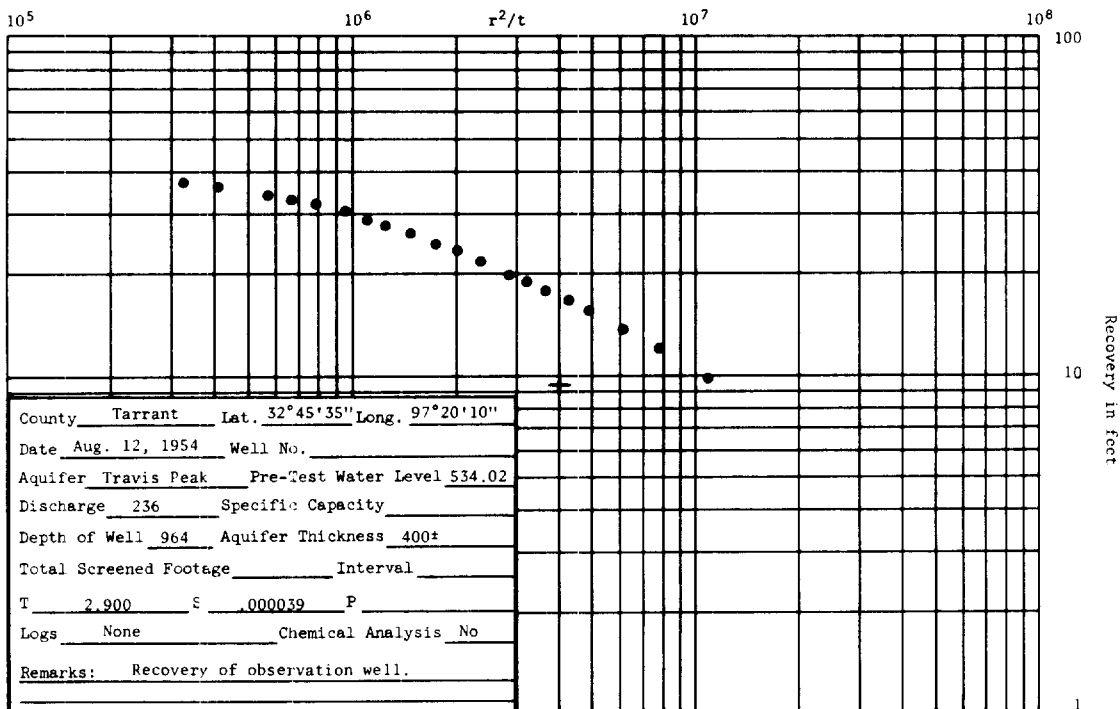
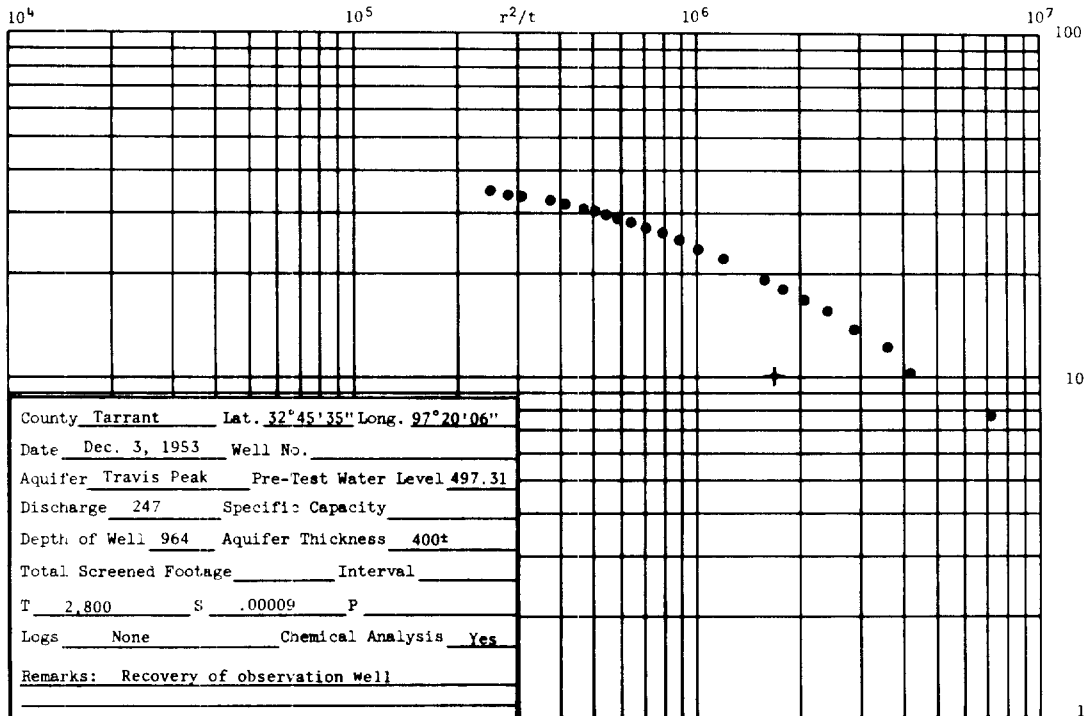


County Tarrant Lat. 32°45'45" Long. 97°27'56"
 Date Mar. 24, 1954 Well No. _____
 Aquifer Paluxy Pre-Test Water Level 153.56
 Discharge 100 Specific Capacity 3.3
 Depth of Well 254 Aquifer Thickness 200±
 Total Screened Footage 104 Interval 150-254
 T 7,500 S _____ P 72
 Logs Electric Chemical Analysis Yes
 Remarks: Recovery of pumped well.

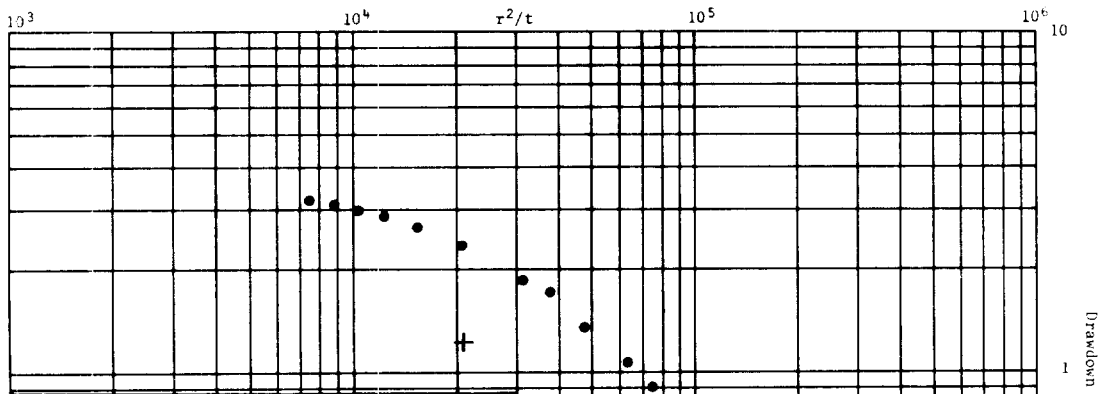
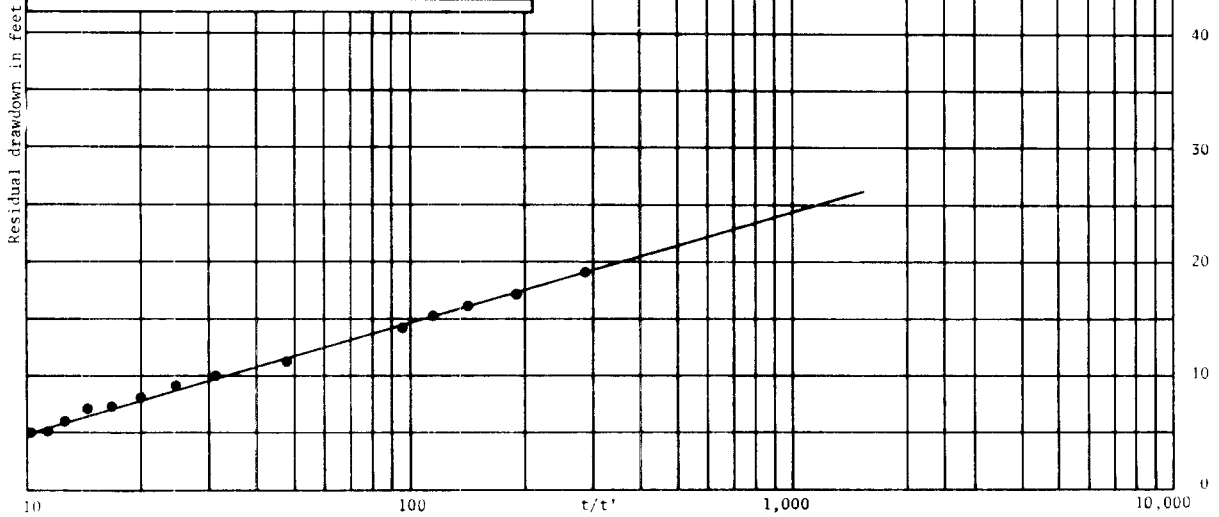


County Tarrant Lat. 32°45'45" Long. 97°27'55"
 Date Mar. 24-25, 1954 Well No. _____
 Aquifer Paluxy Pre-Test Water Level 134.44
 Discharge 100 Specific Capacity _____
 Depth of Well 210 Aquifer Thickness 200±
 Total Screened Footage _____ Interval _____
 T 3,100 S .0004 P _____
 Logs None Chemical Analysis No
 Remarks: Recovery of observation well. Well never used.

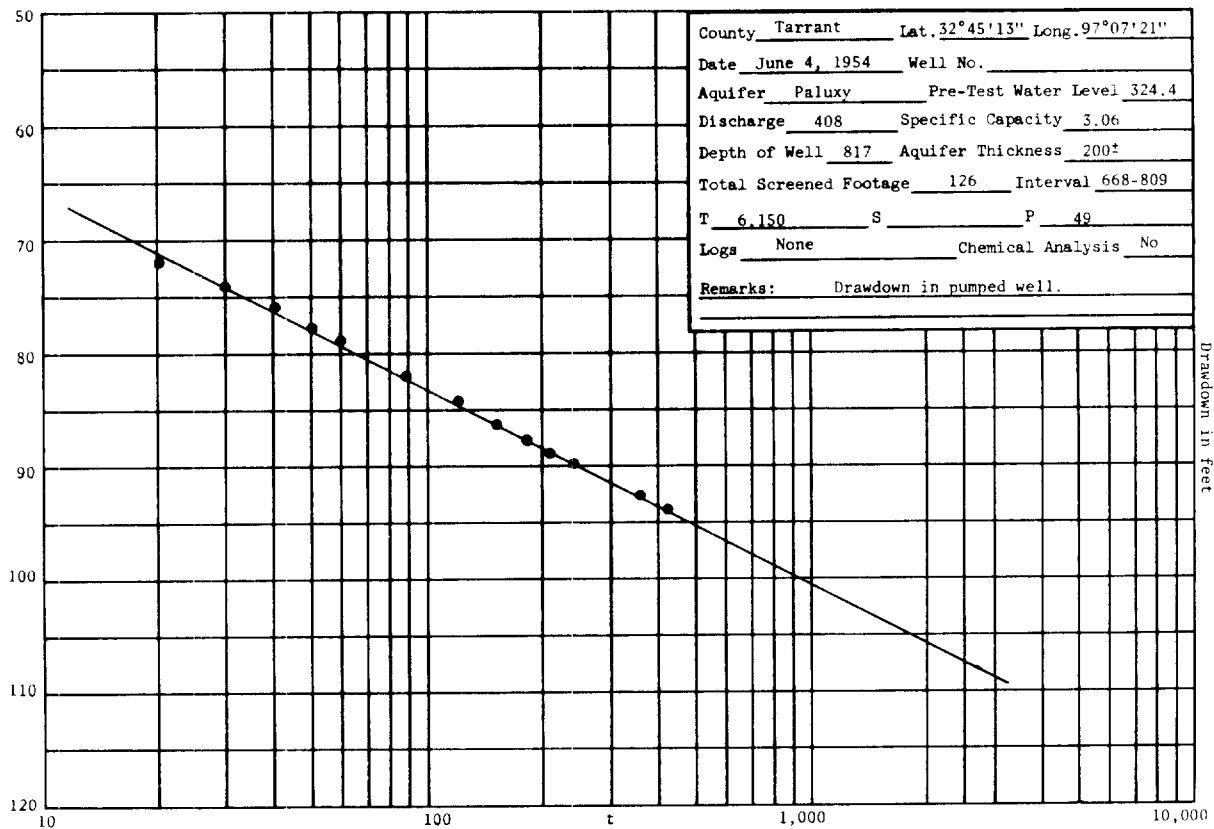
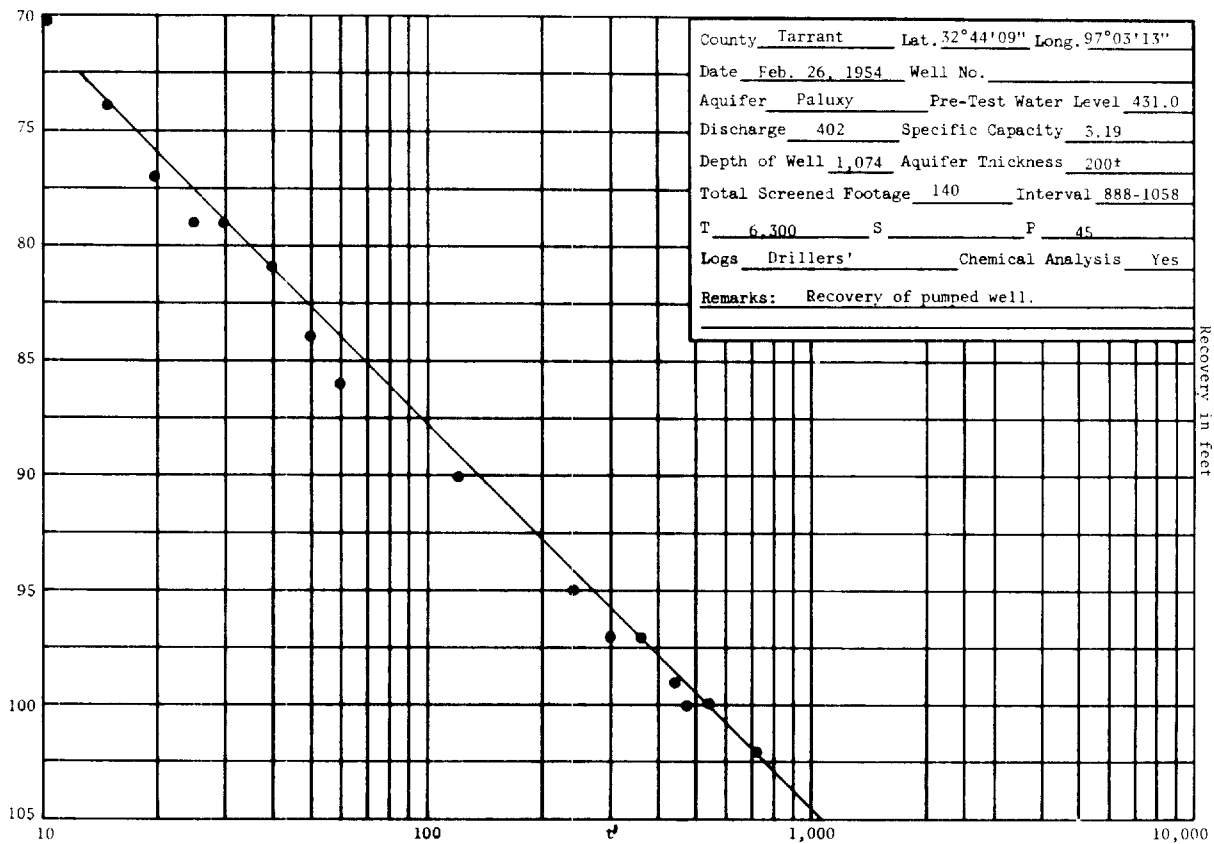


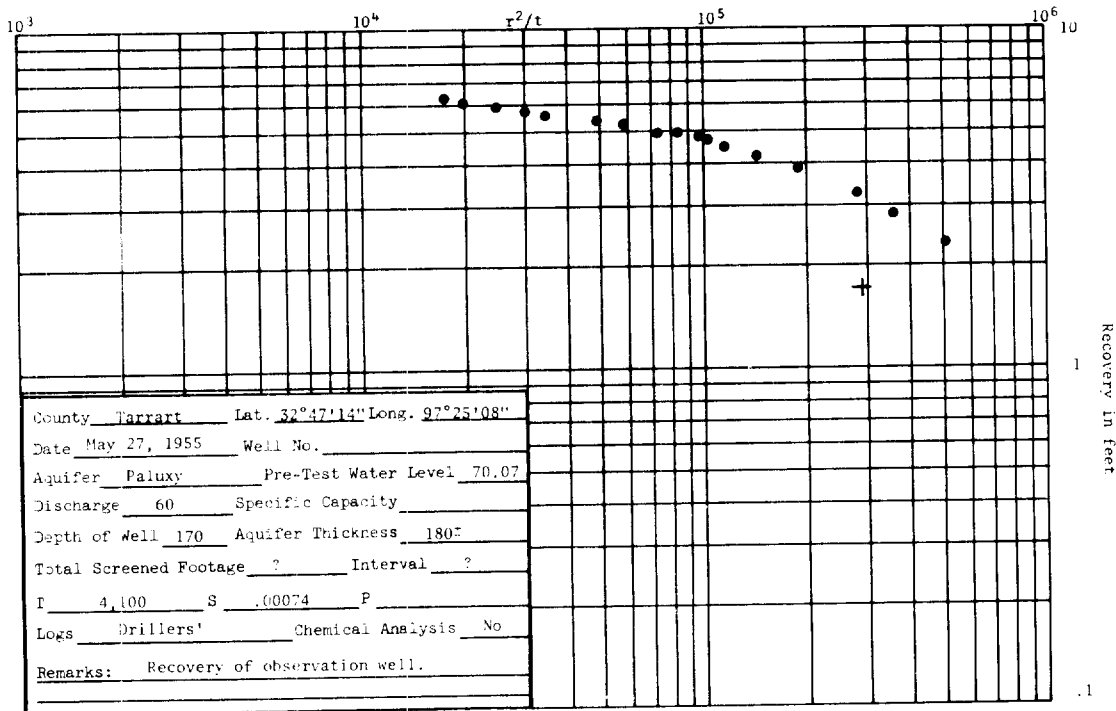
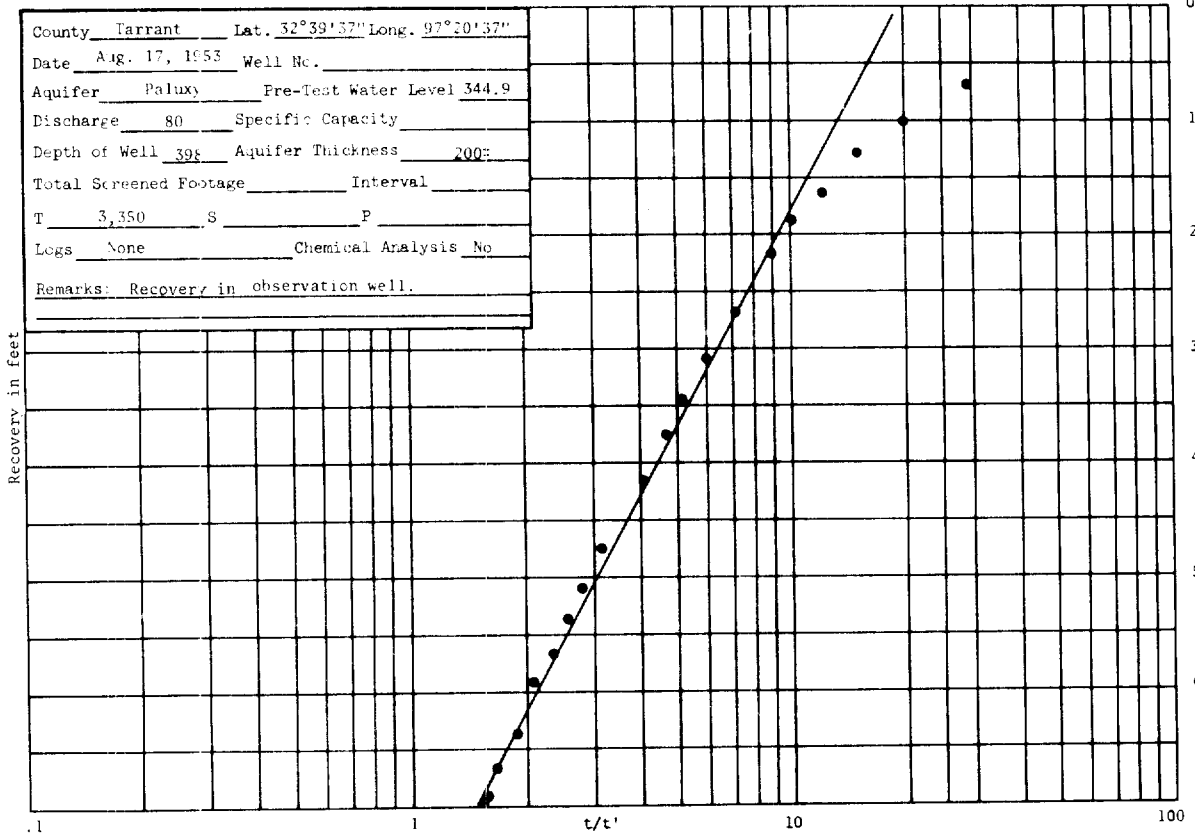


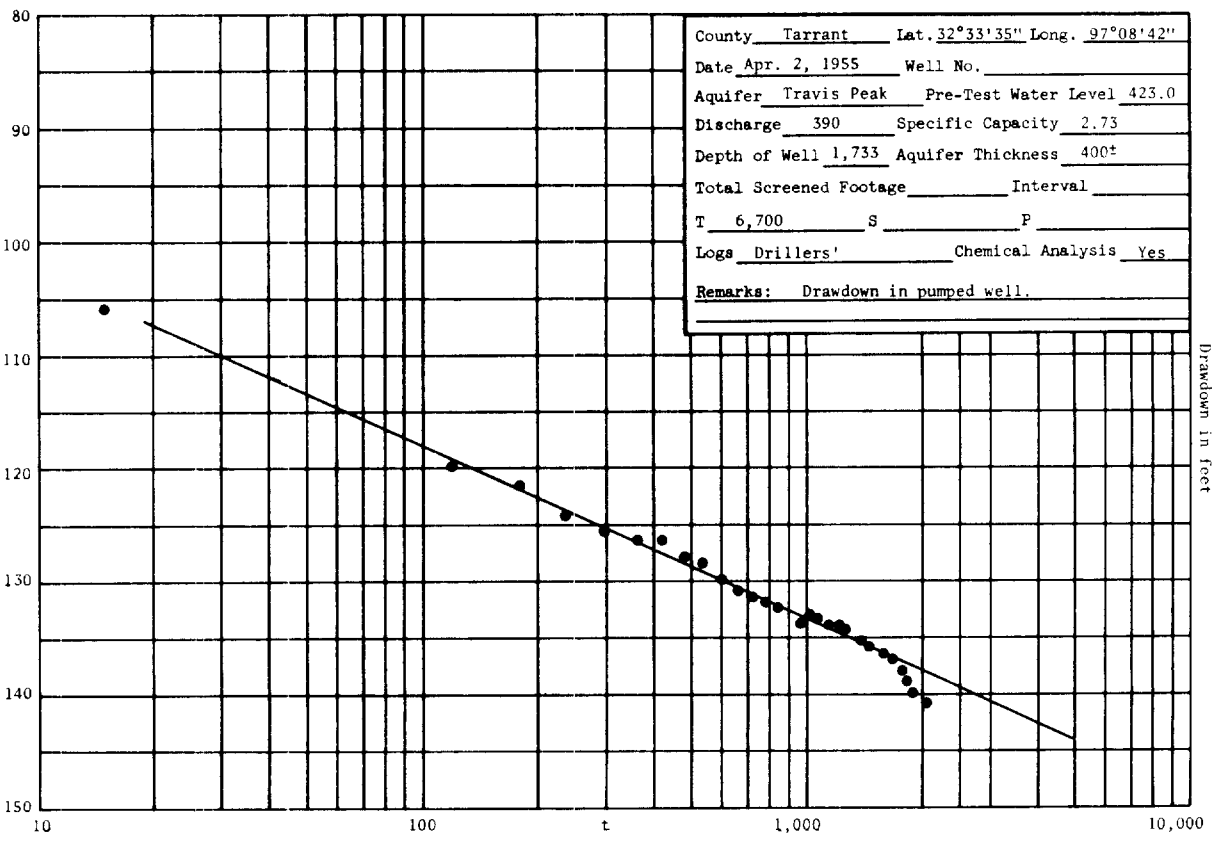
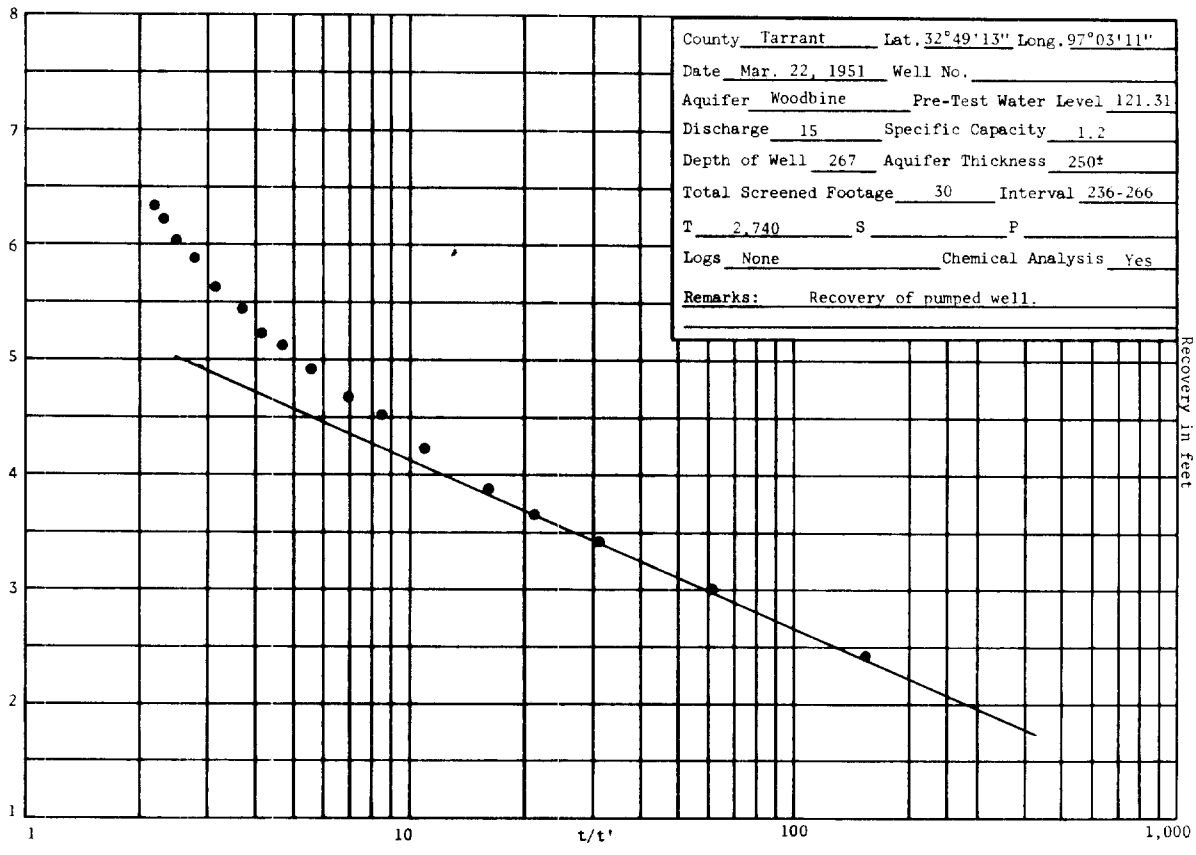
County Tarrant Lat. 32°44'13" Long. 97°06'57"
 Date Sept. 16, 1942 Well No. _____
 Aquifer Trinity Sand Pre-Test Water Level 290.0
 Discharge 450 Specific Capacity 6.0
 Depth of Well 1,775 Aquifer Thickness 400±
 Total Screened Footage 183 Interval 1567-1750
 T 12,500 S _____ P 68
 Logs _____ Drillers' _____ Chemical Analysis Yes
 Remarks: Recovery of pumped well.

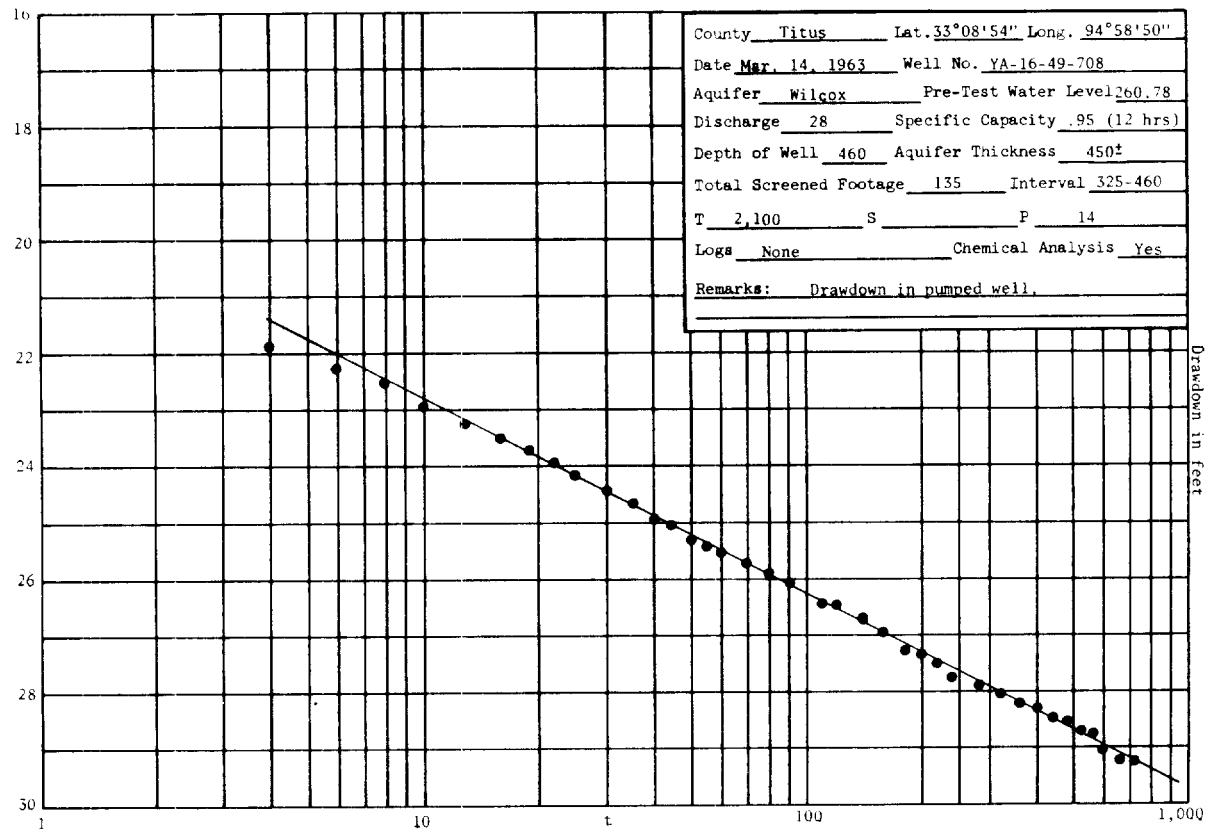
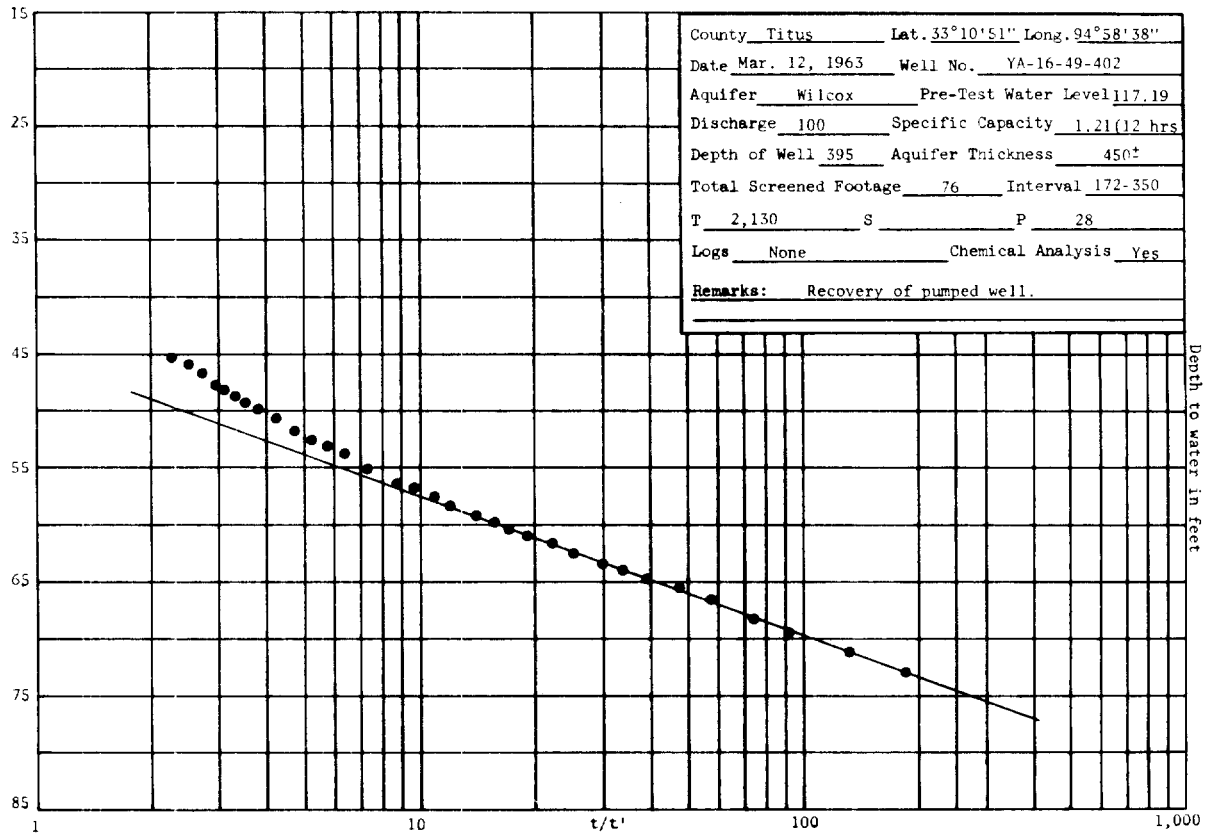


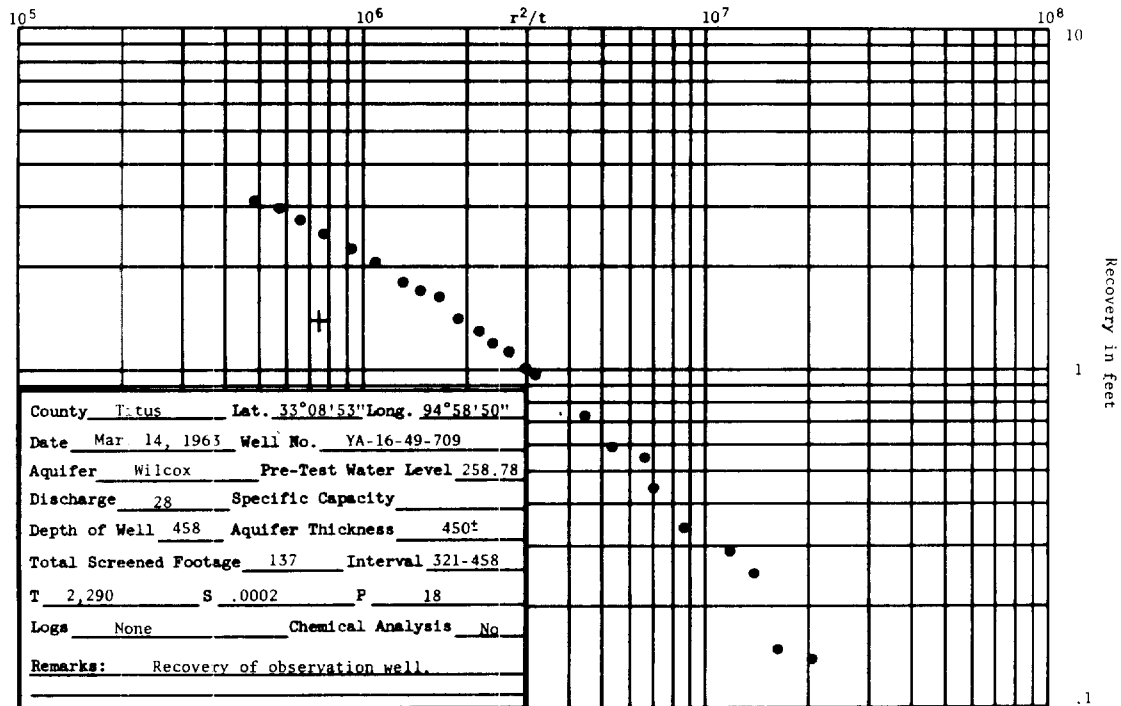
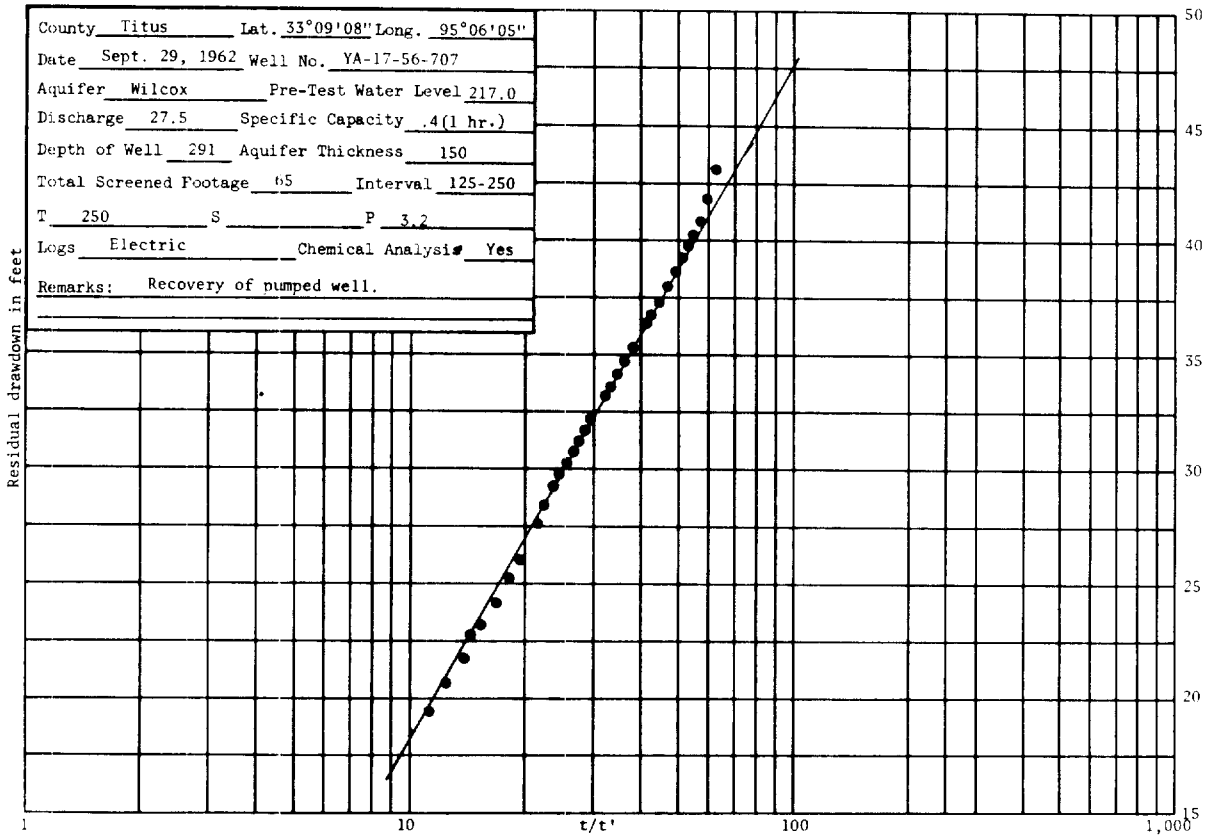
County Tarrant Lat. 32°47'00" Long. 97°20'34"
 Date Dec. 18, 1950 Well No. _____
 Aquifer River Alluvium Pre-Test Water Level 19.01
 Discharge 80 Specific Capacity 6.8 (5 1/2 hrs)
 Depth of Well 36 Aquifer Thickness 15
 Total Screened Footage _____ Interval _____
 T 7,600 S .019 P _____
 Logs None _____ Chemical Analysis Yes
 Remarks: Drawdown in observation well. Specific capacity determined at another time.

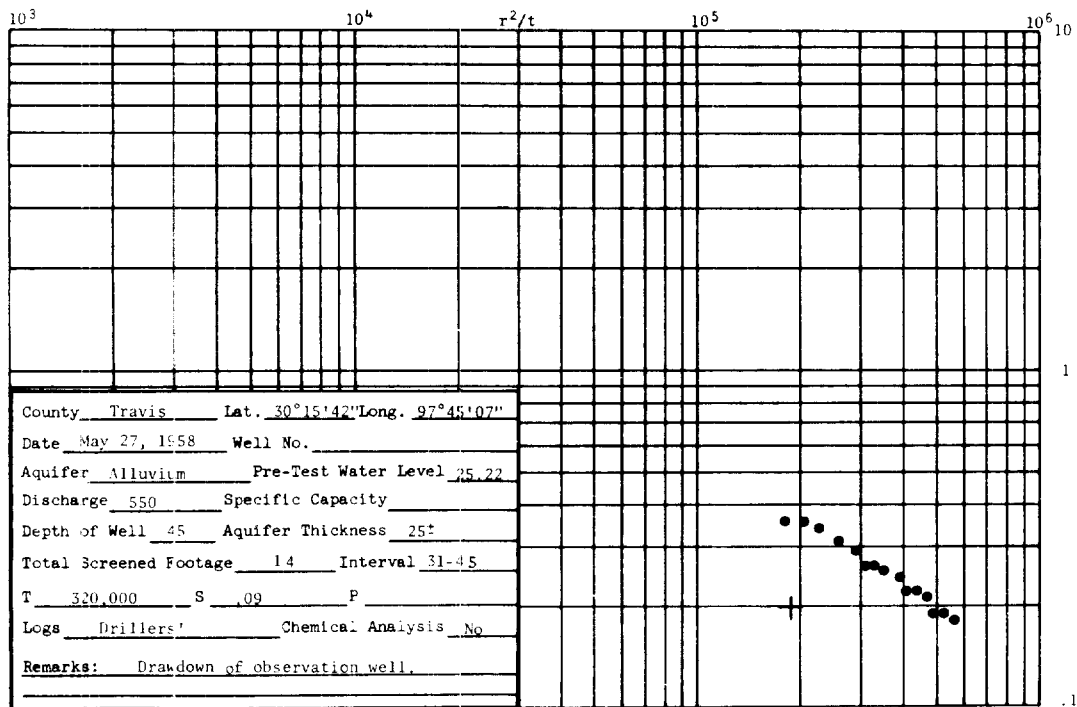
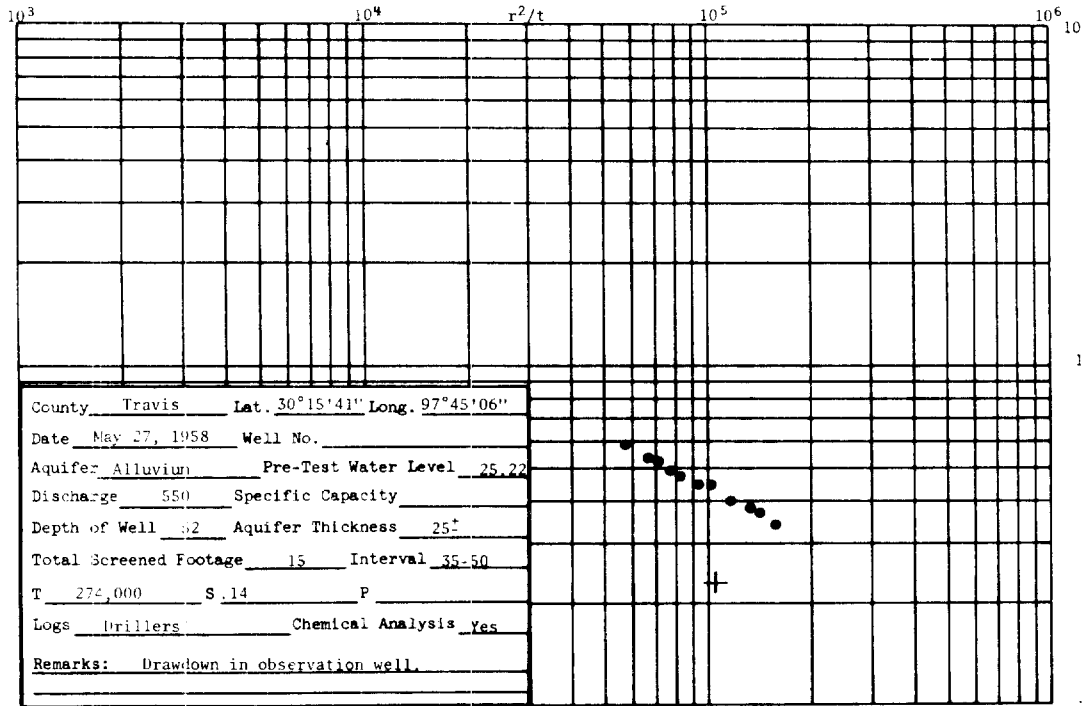


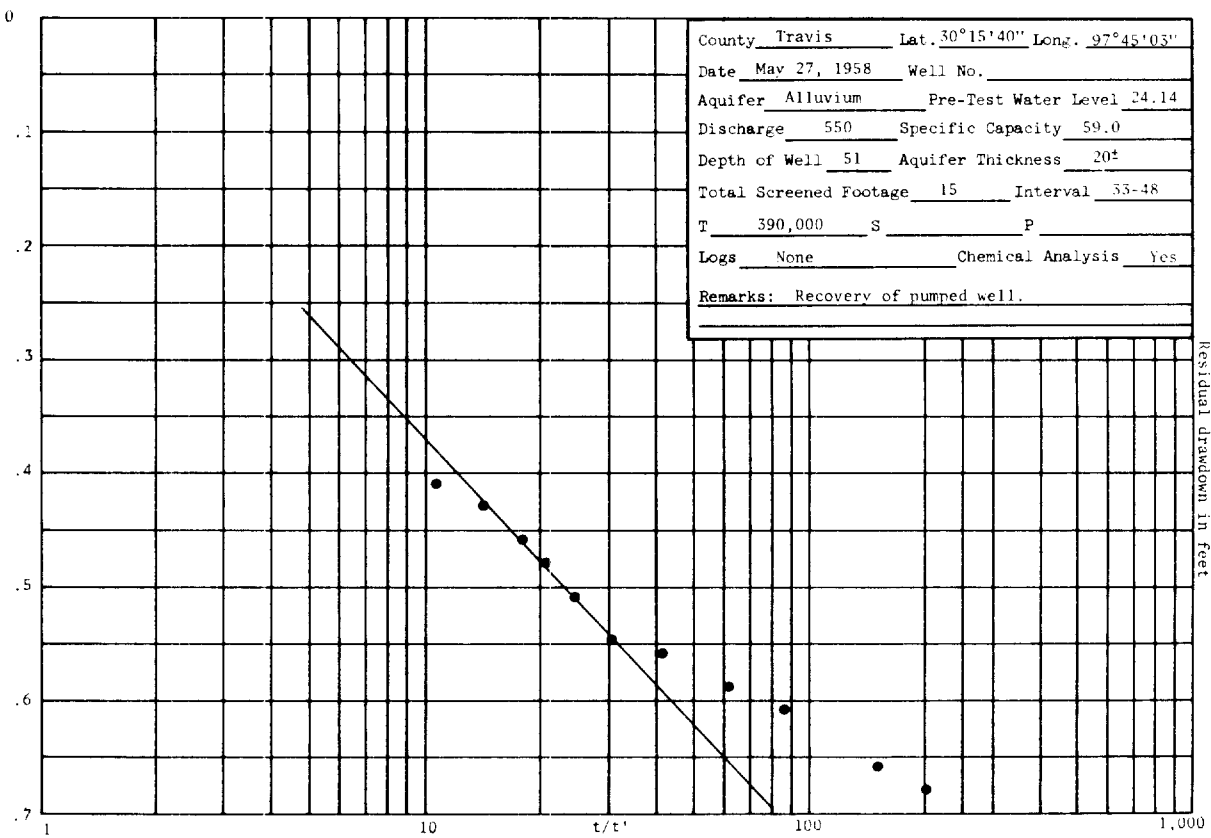
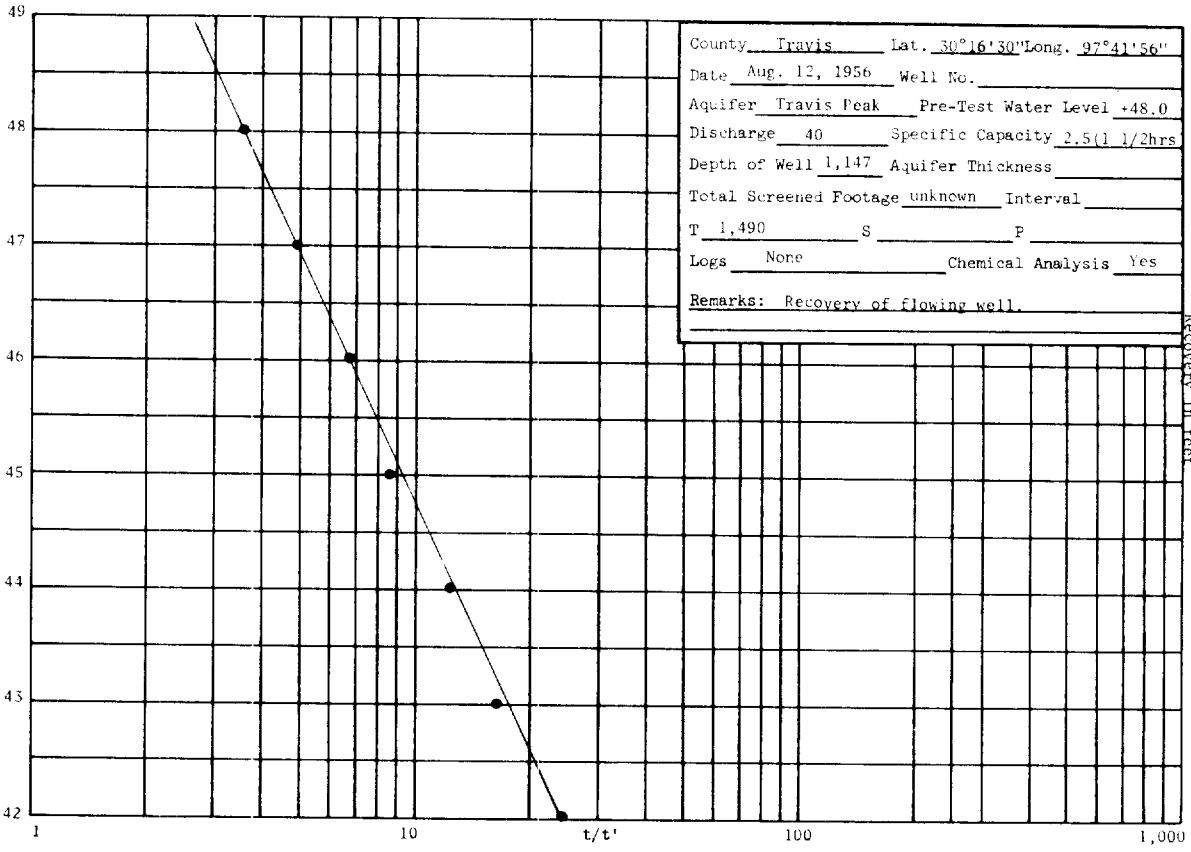


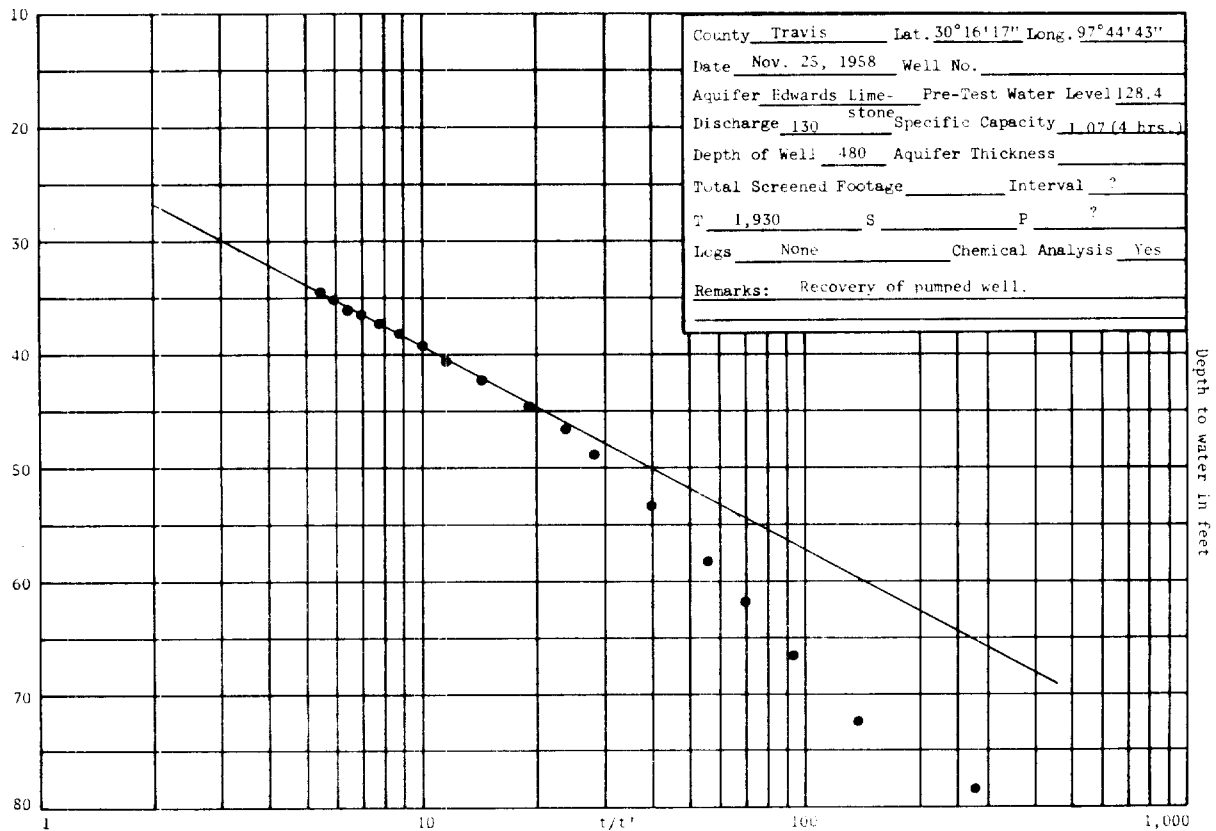
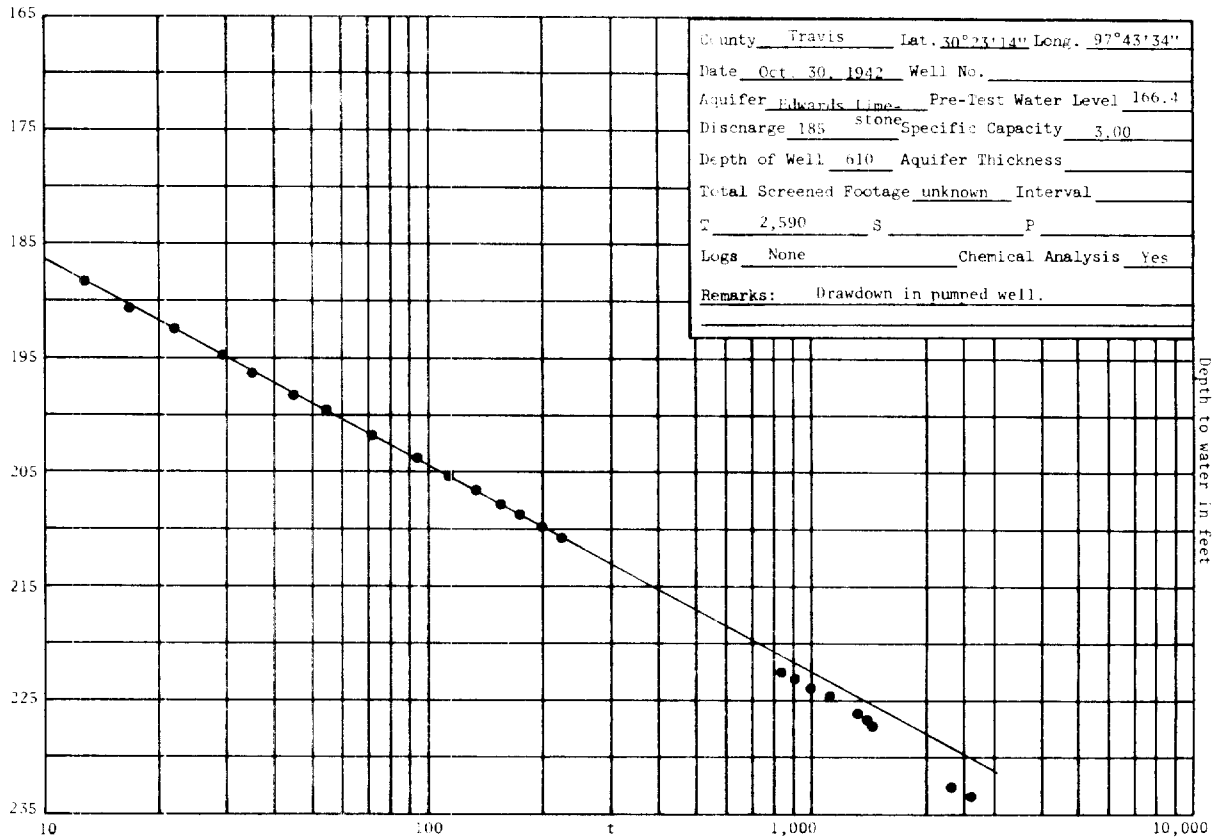


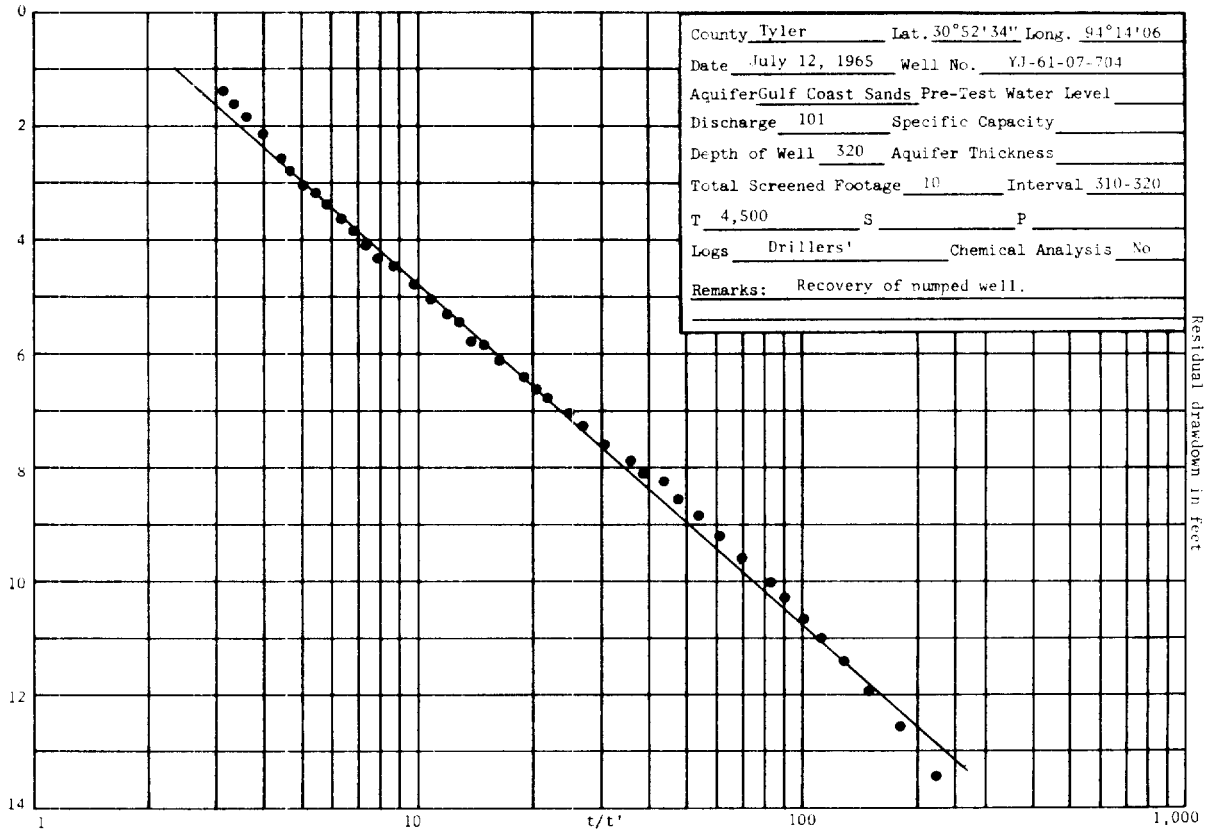
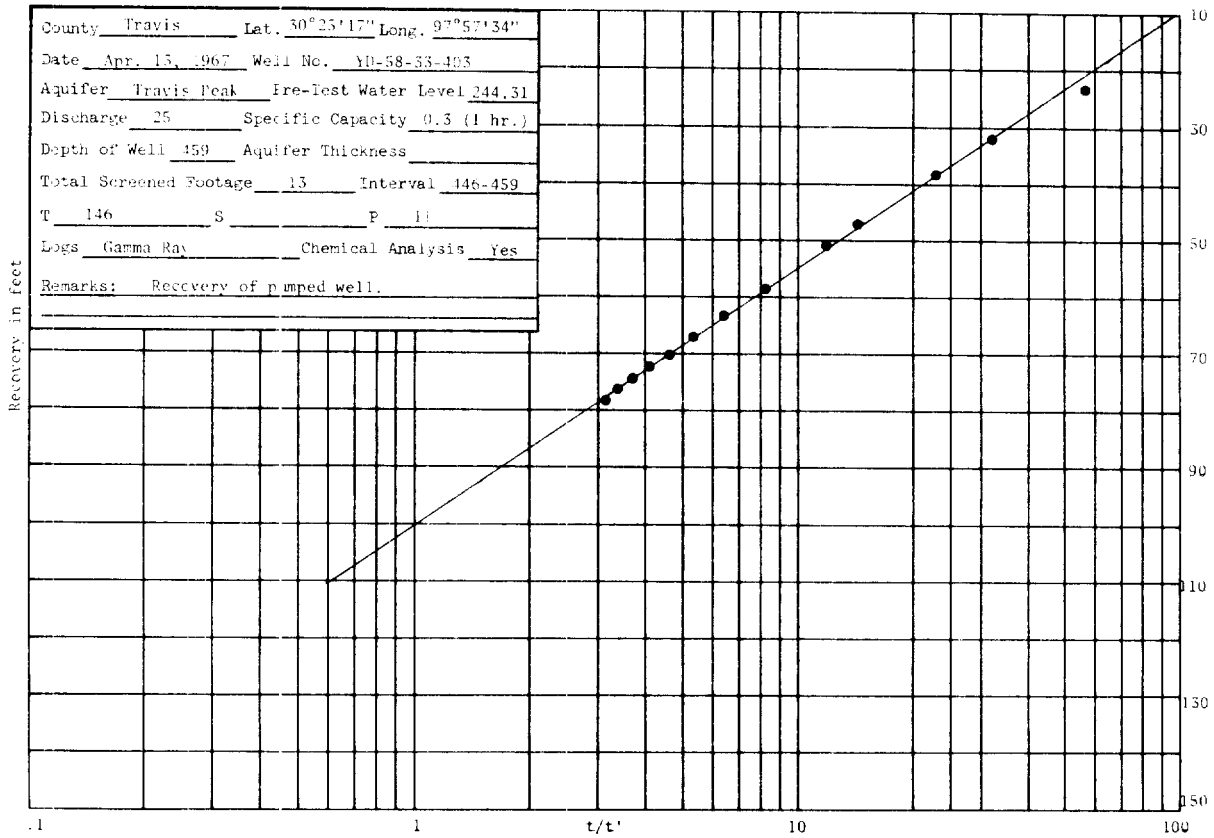


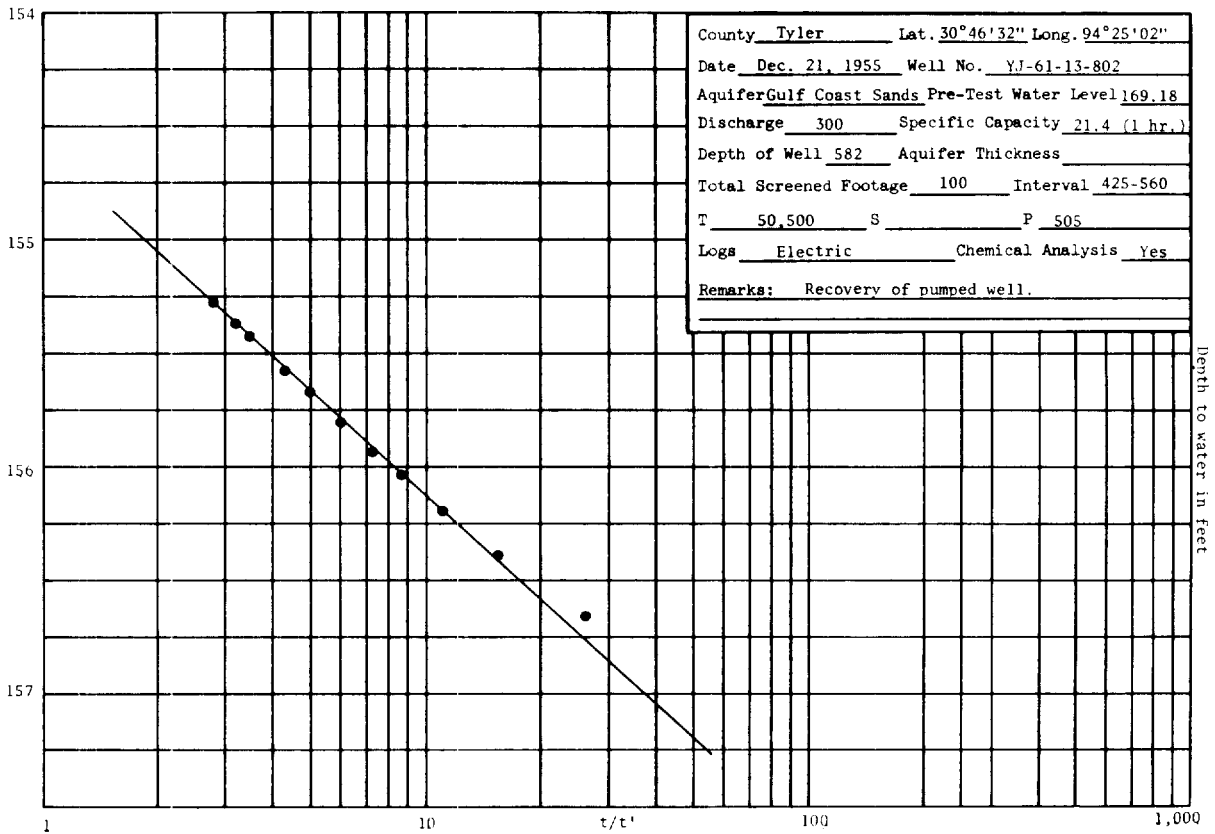
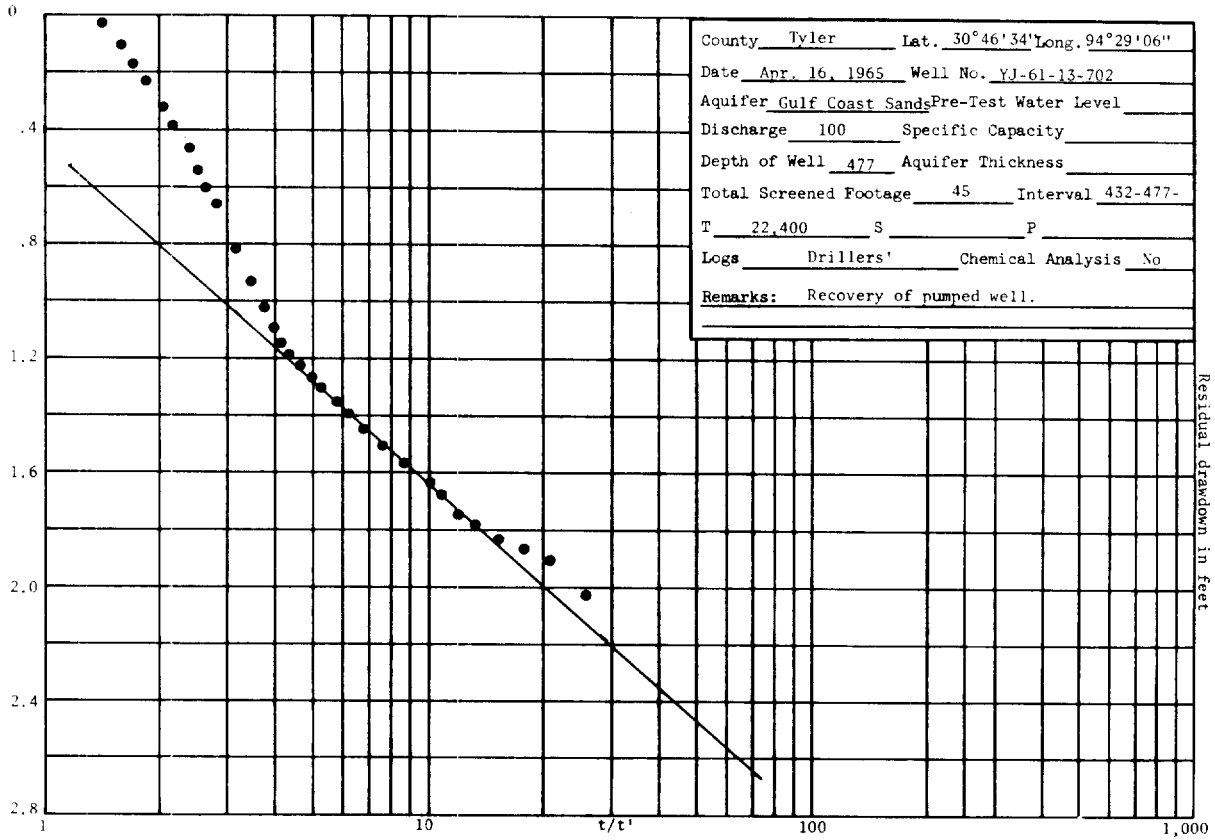


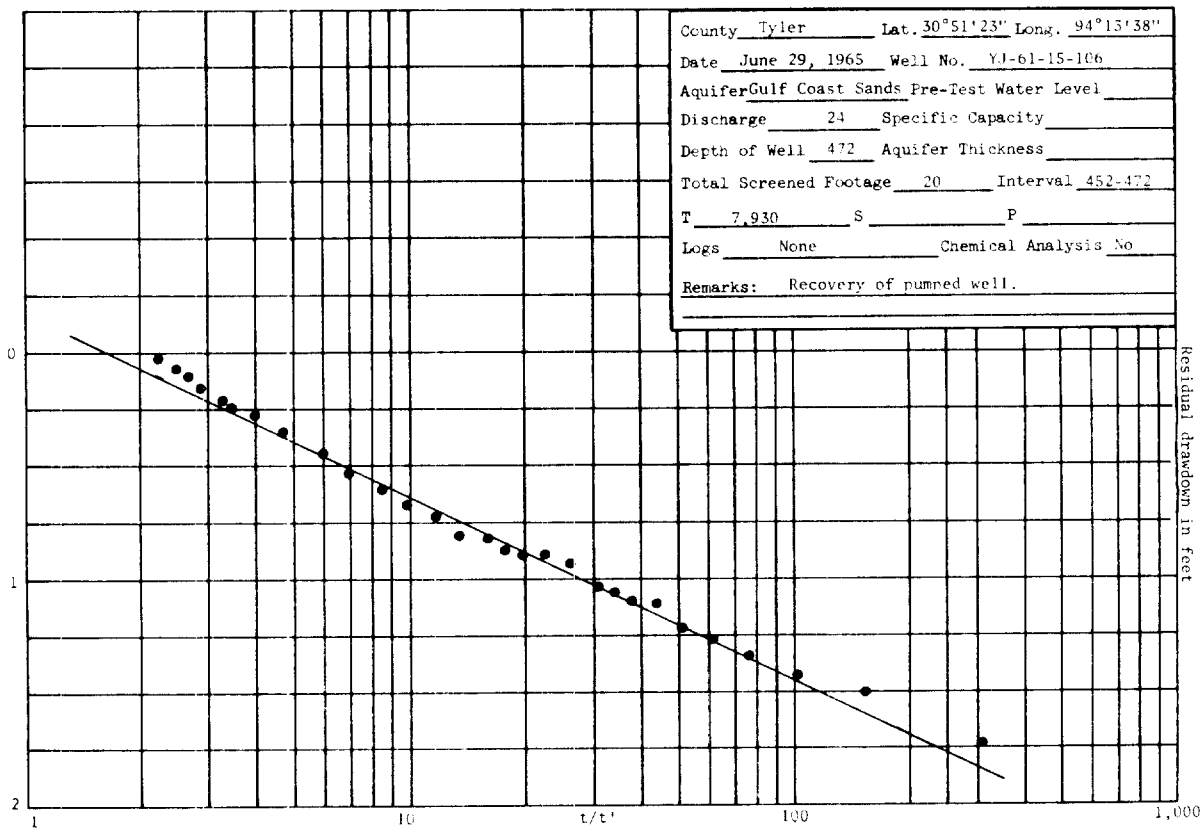
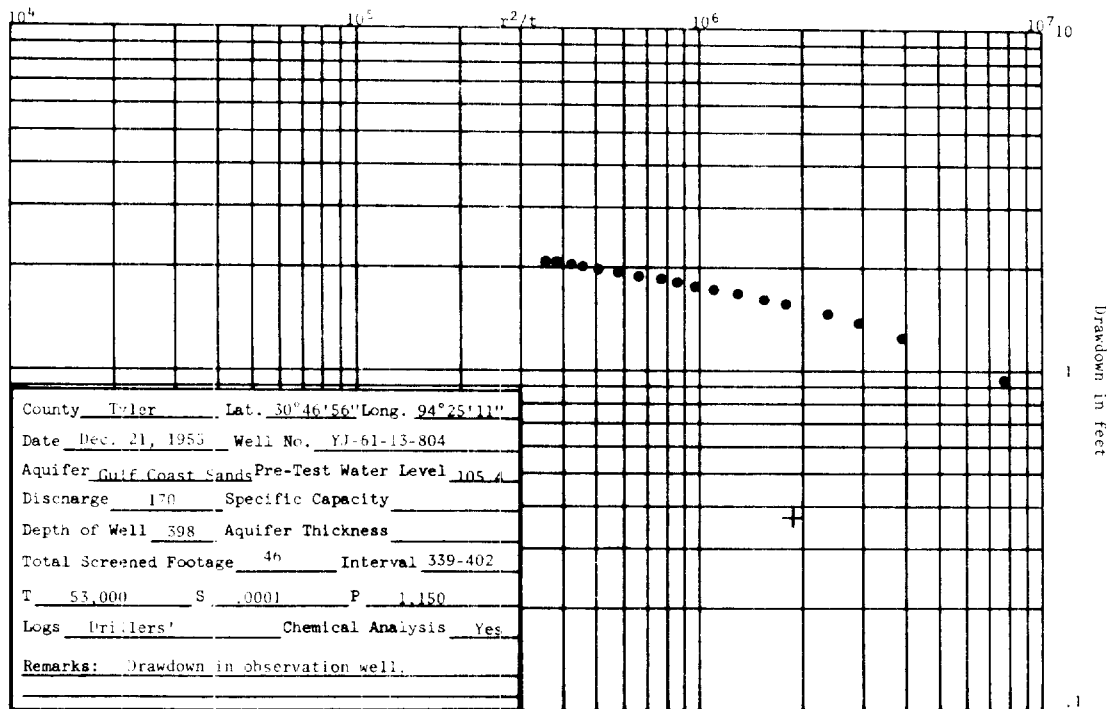


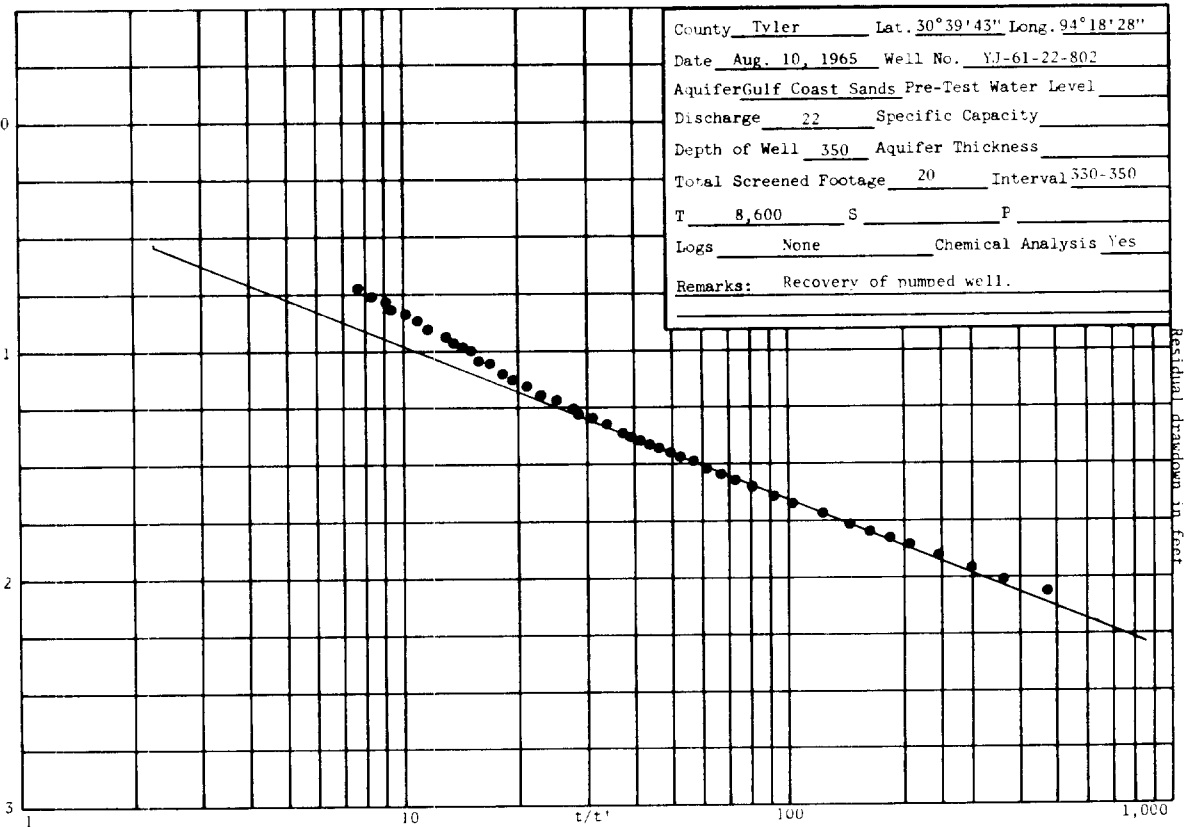
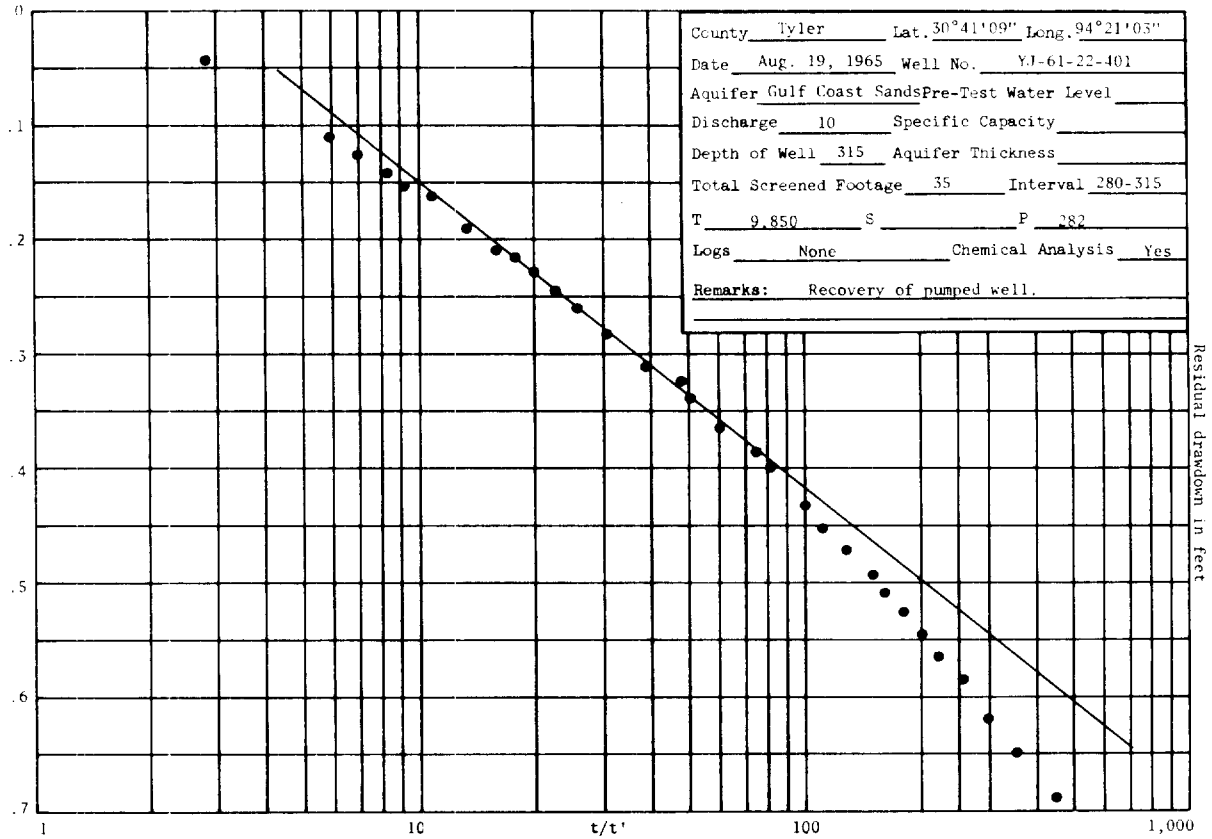


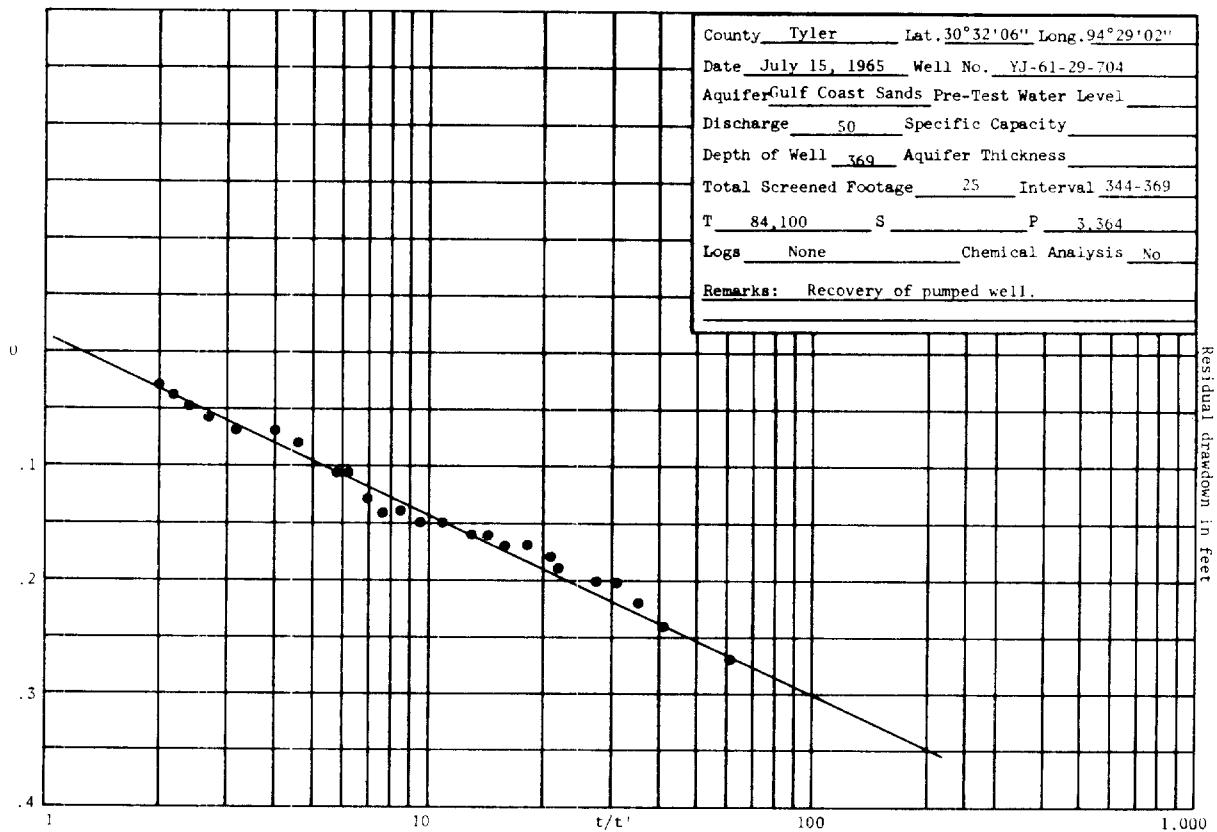
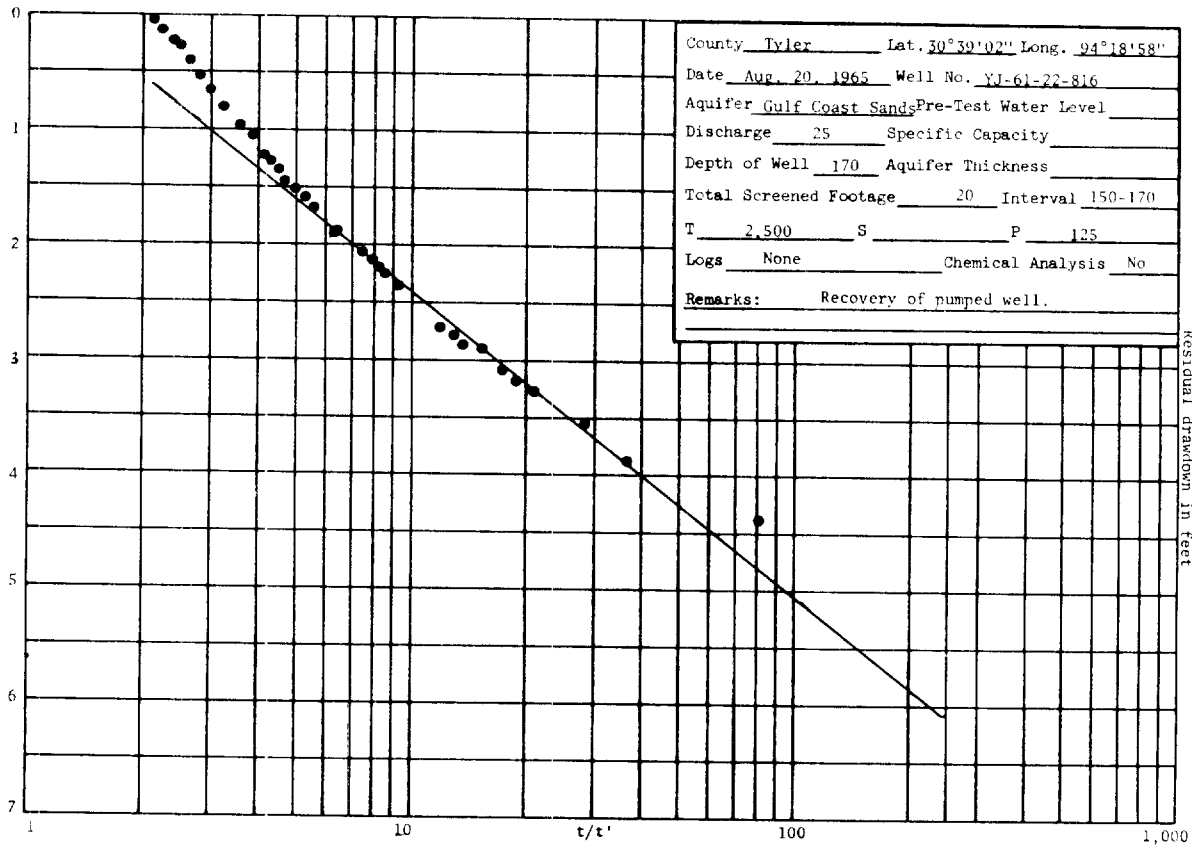


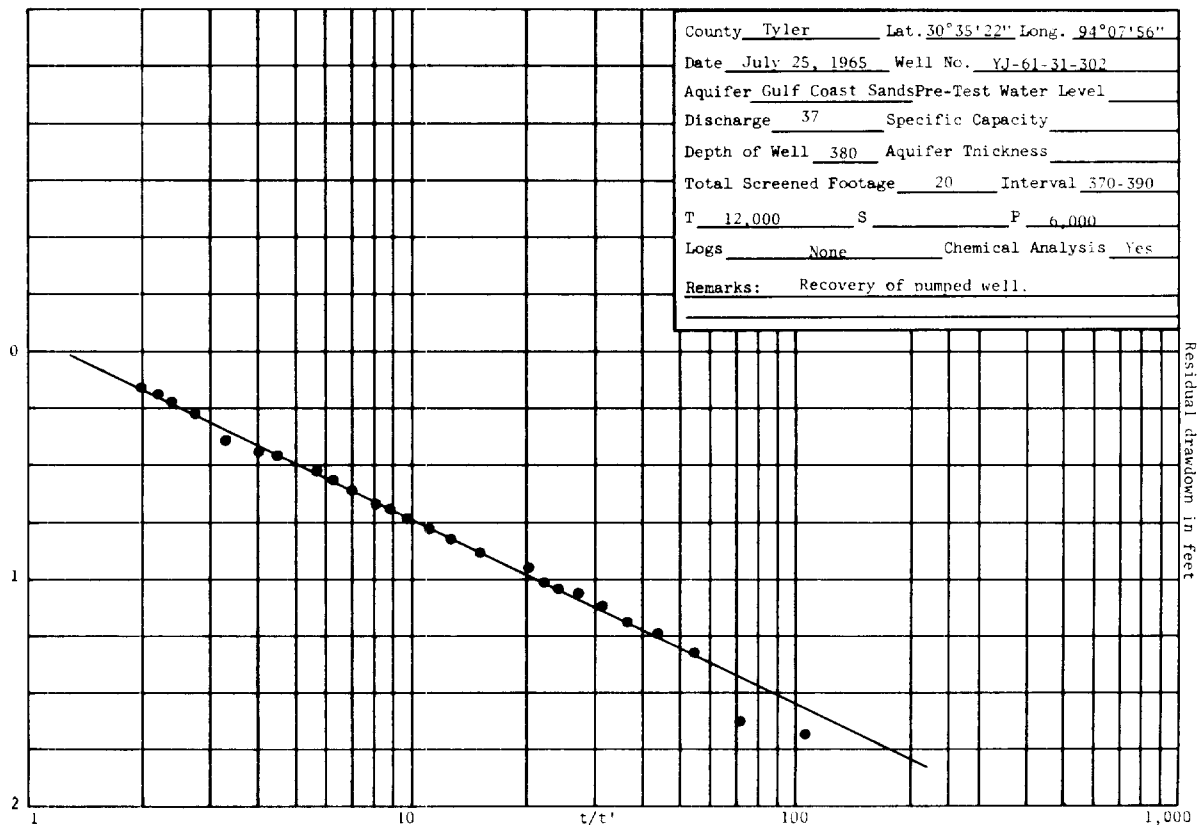
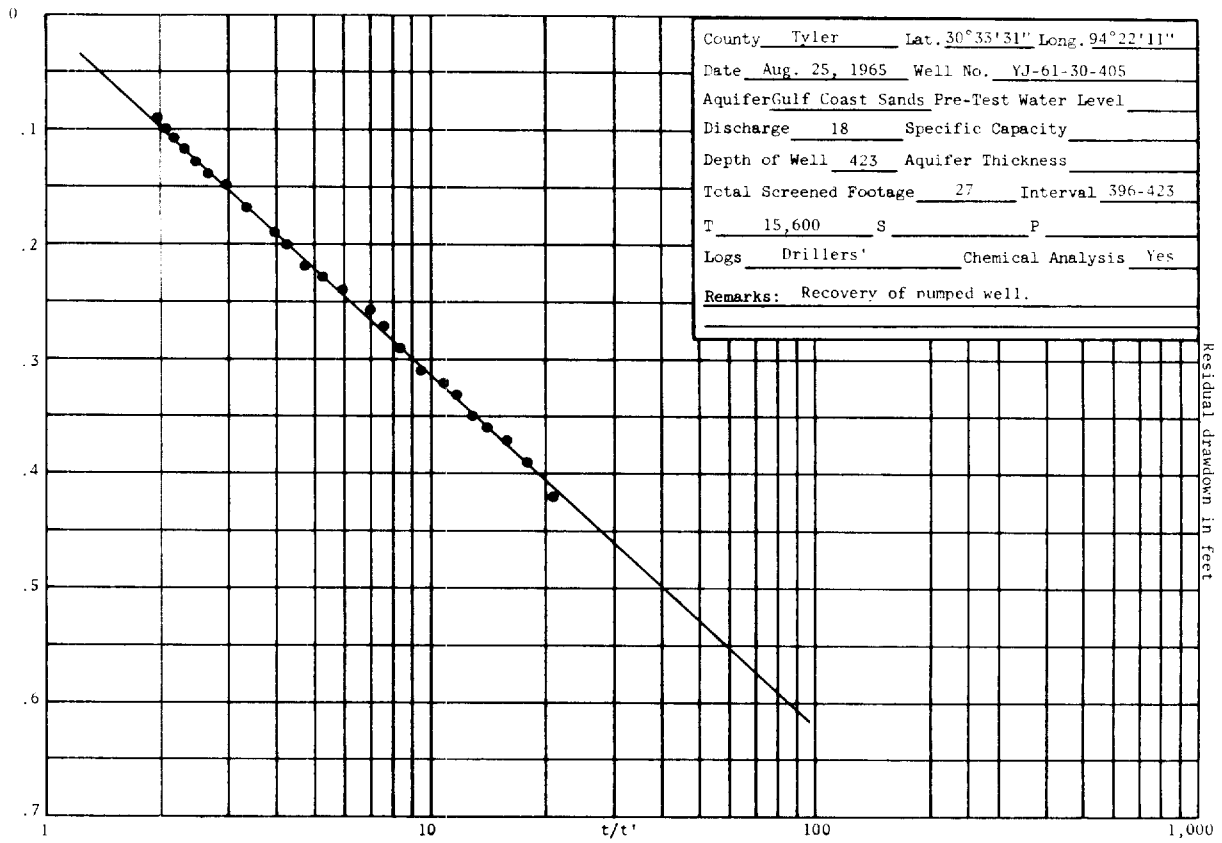


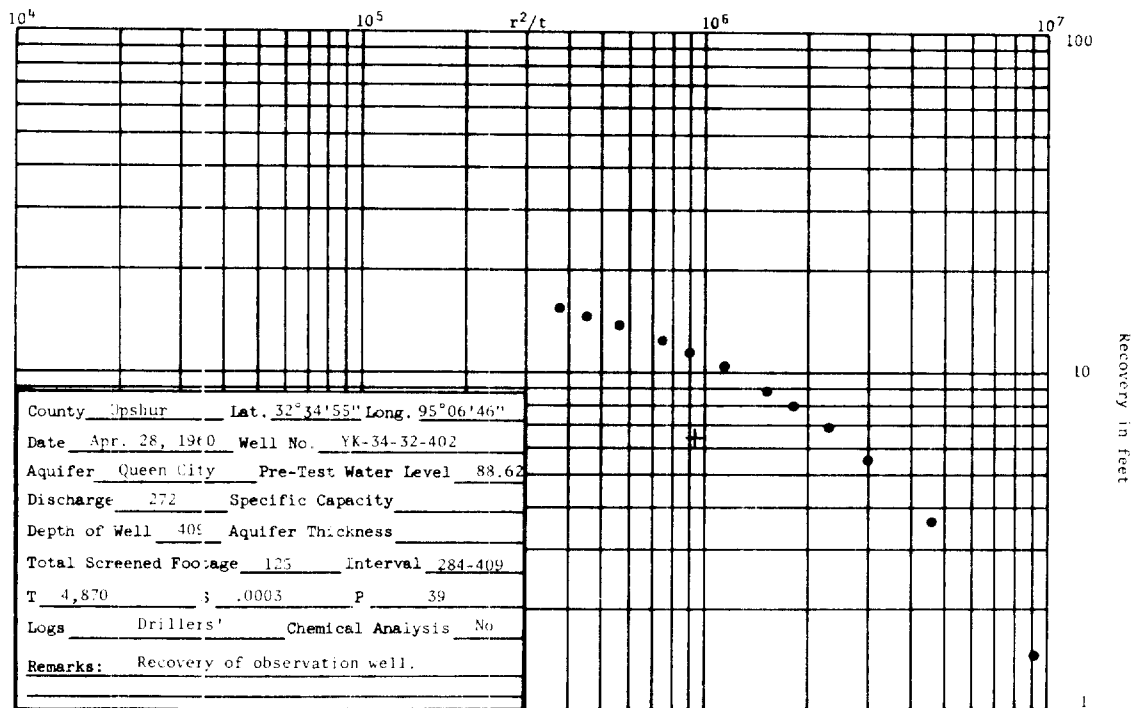
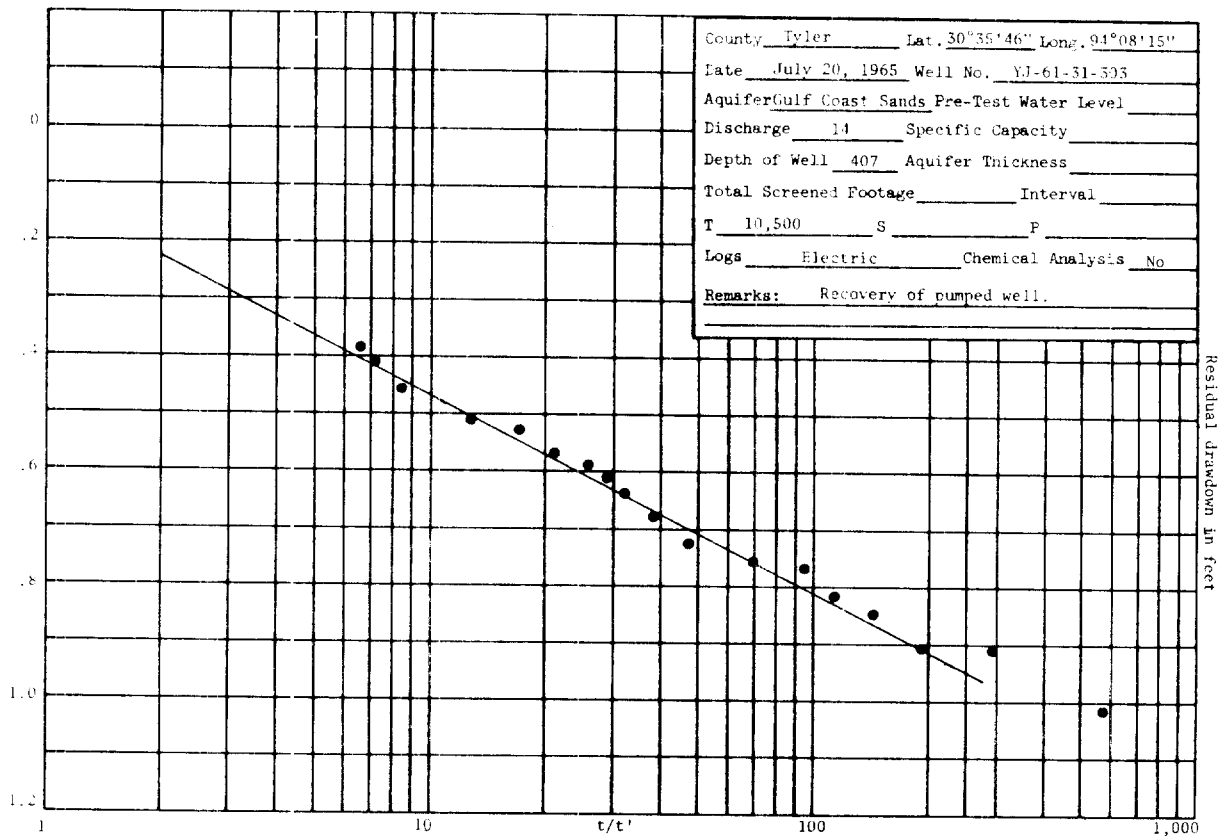


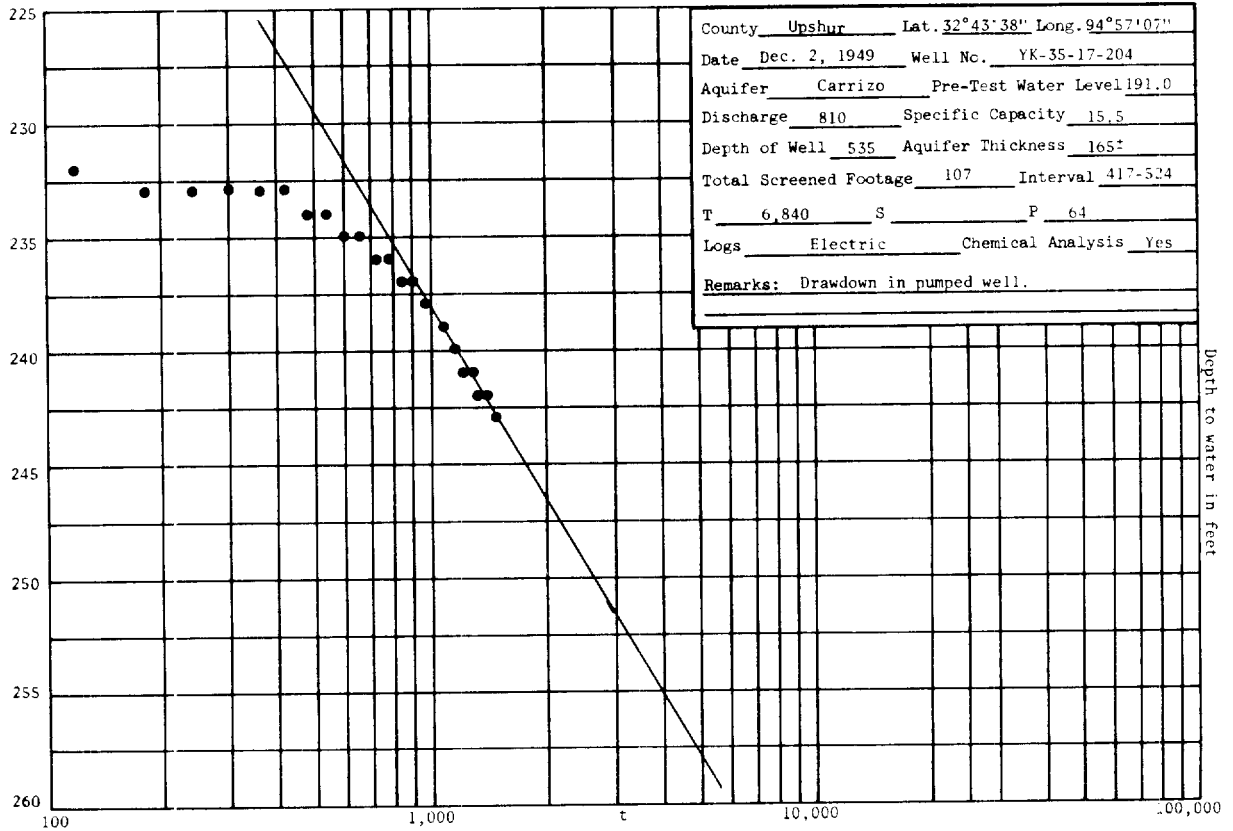
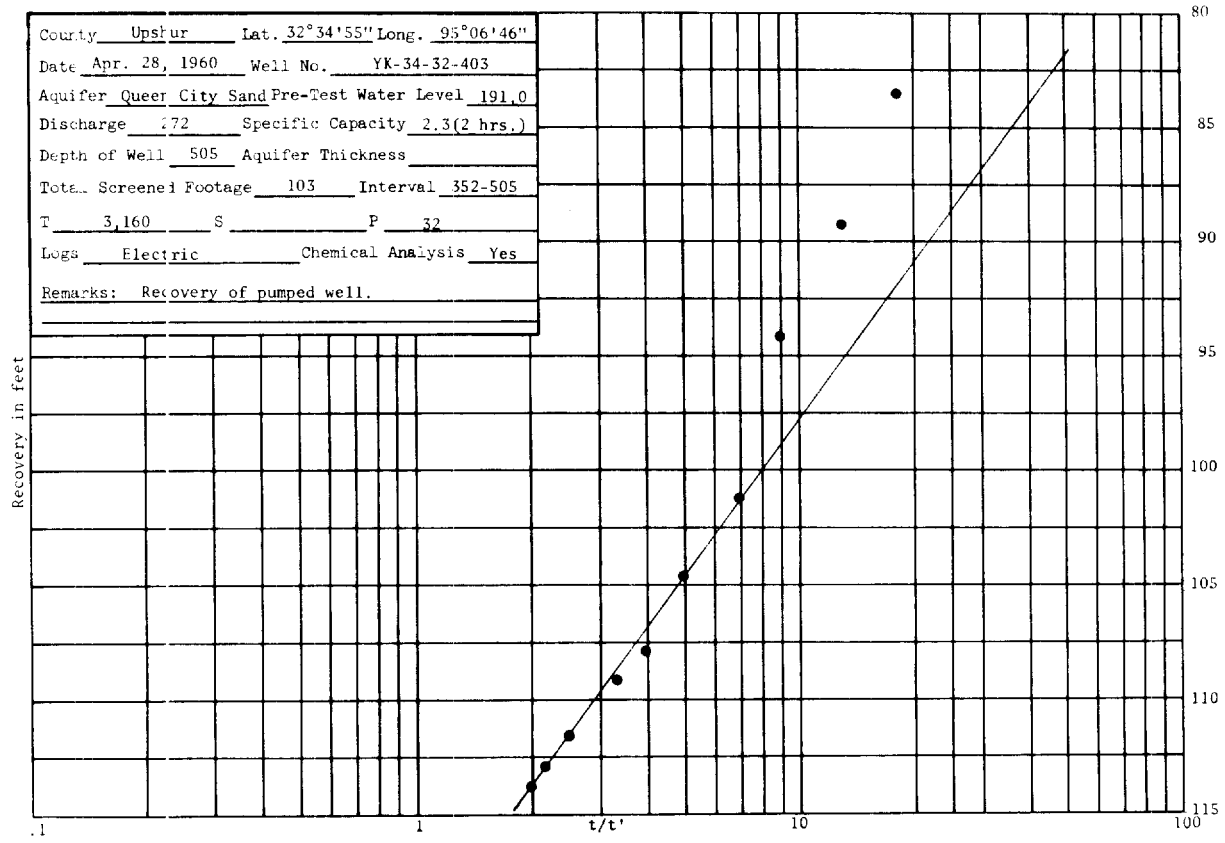


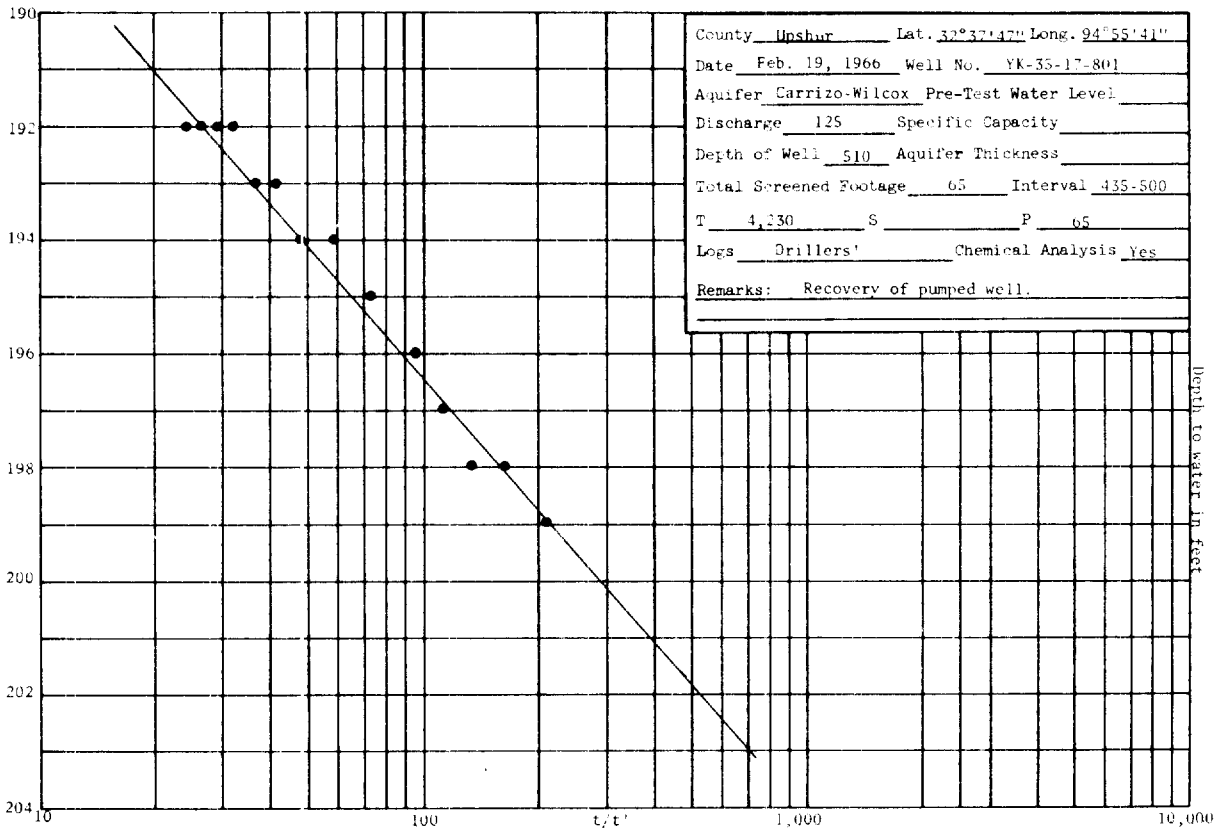
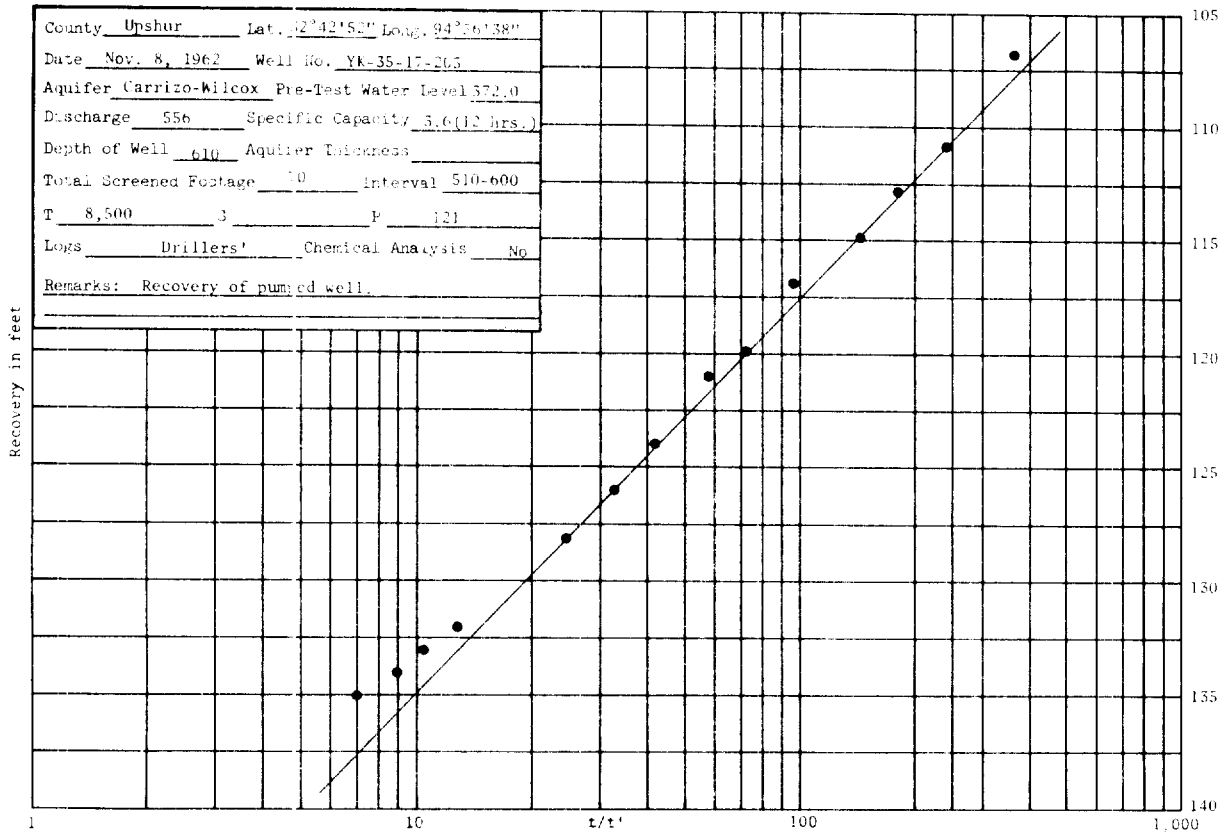


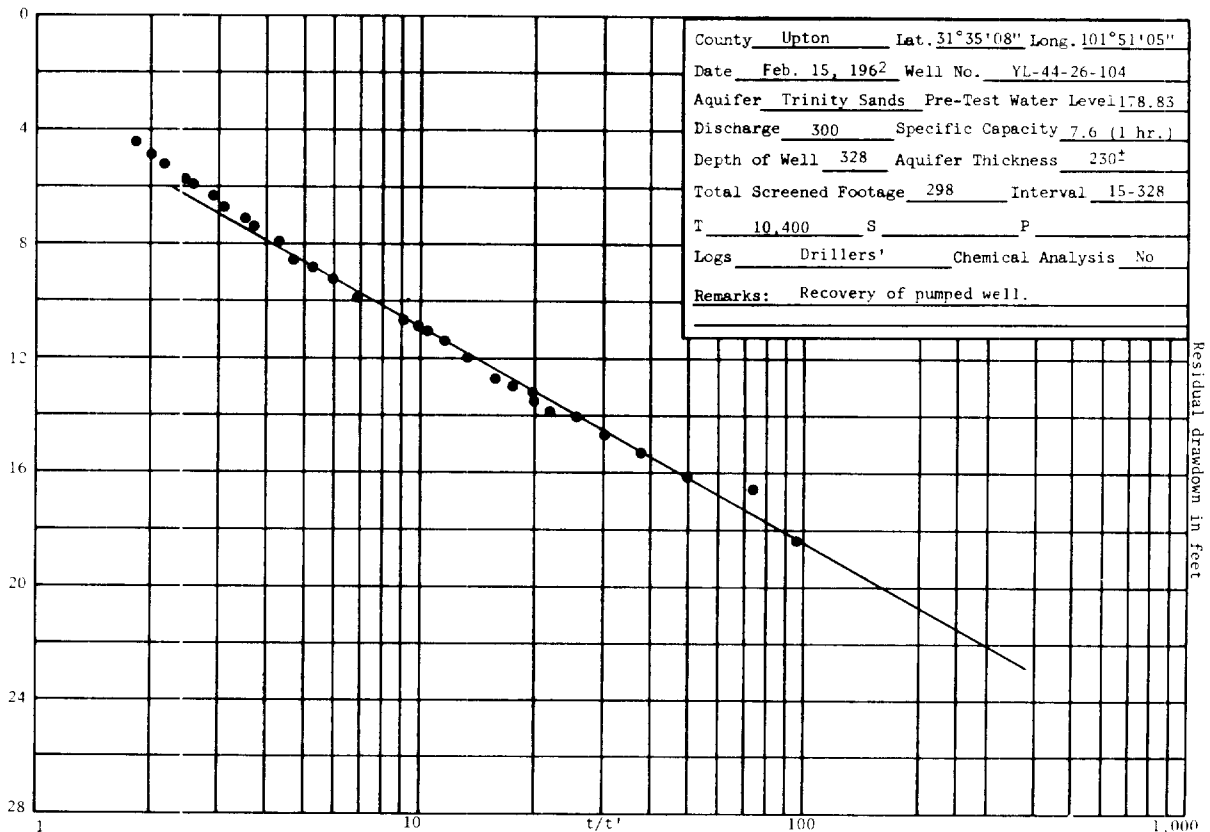
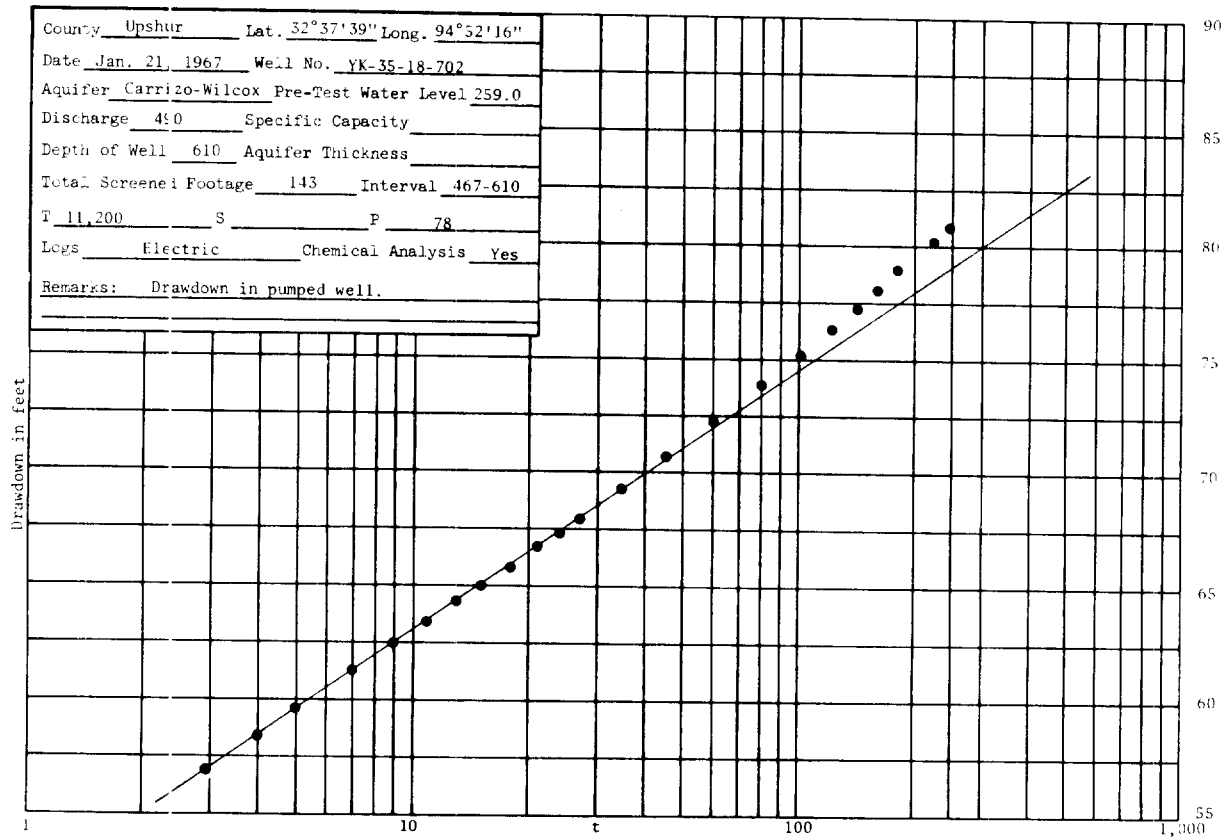


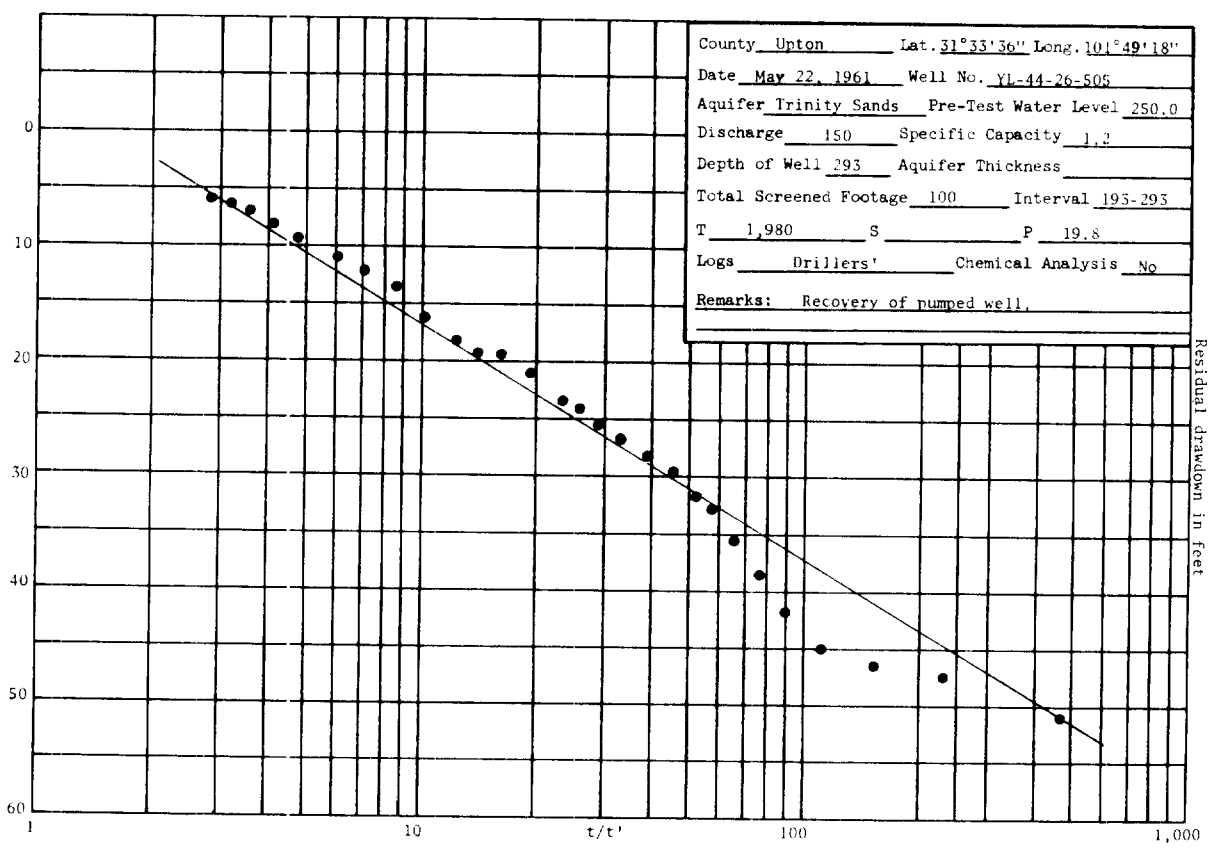
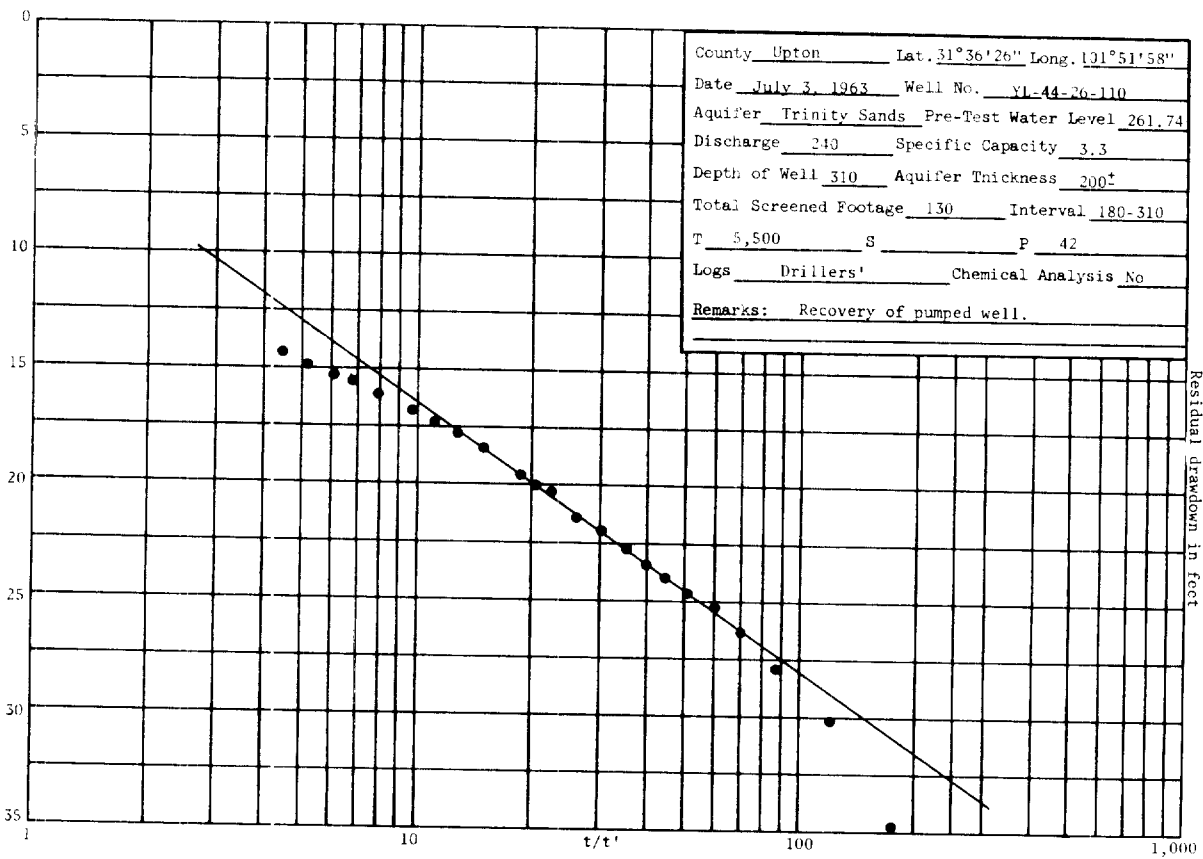


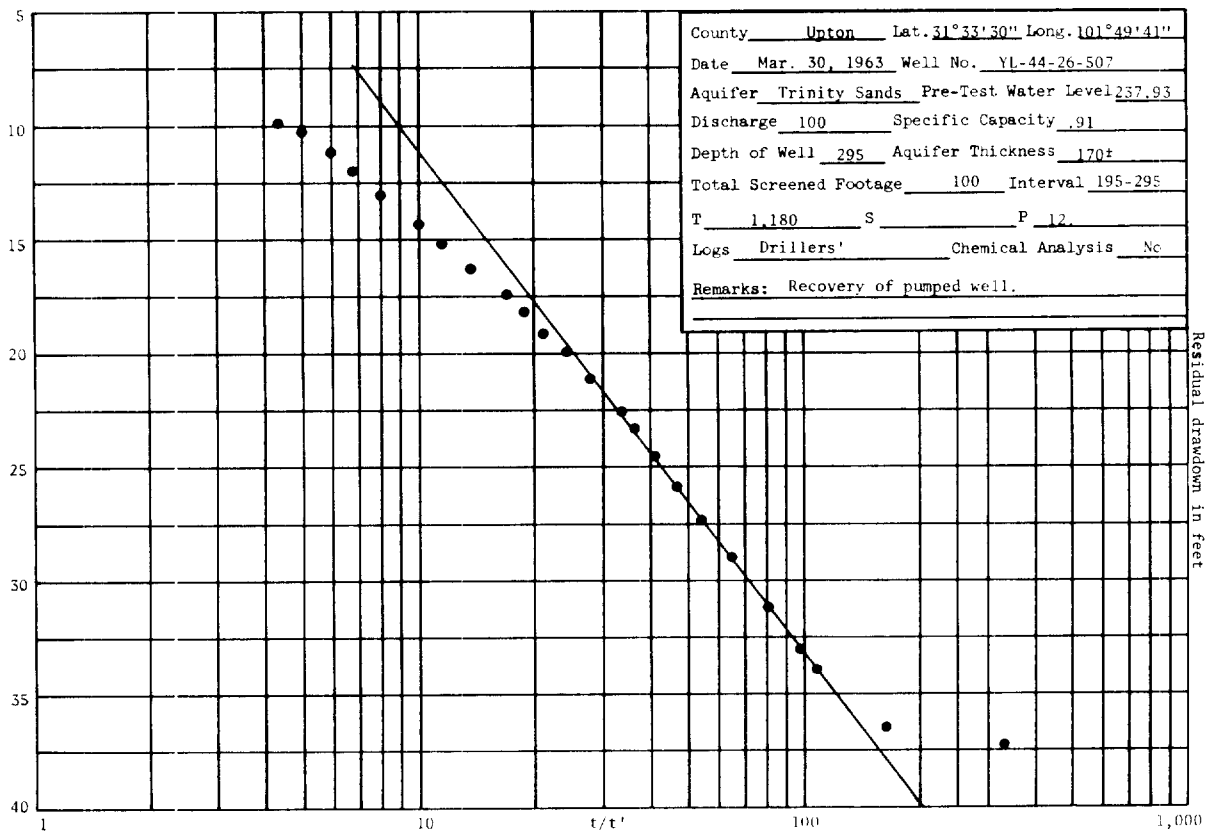
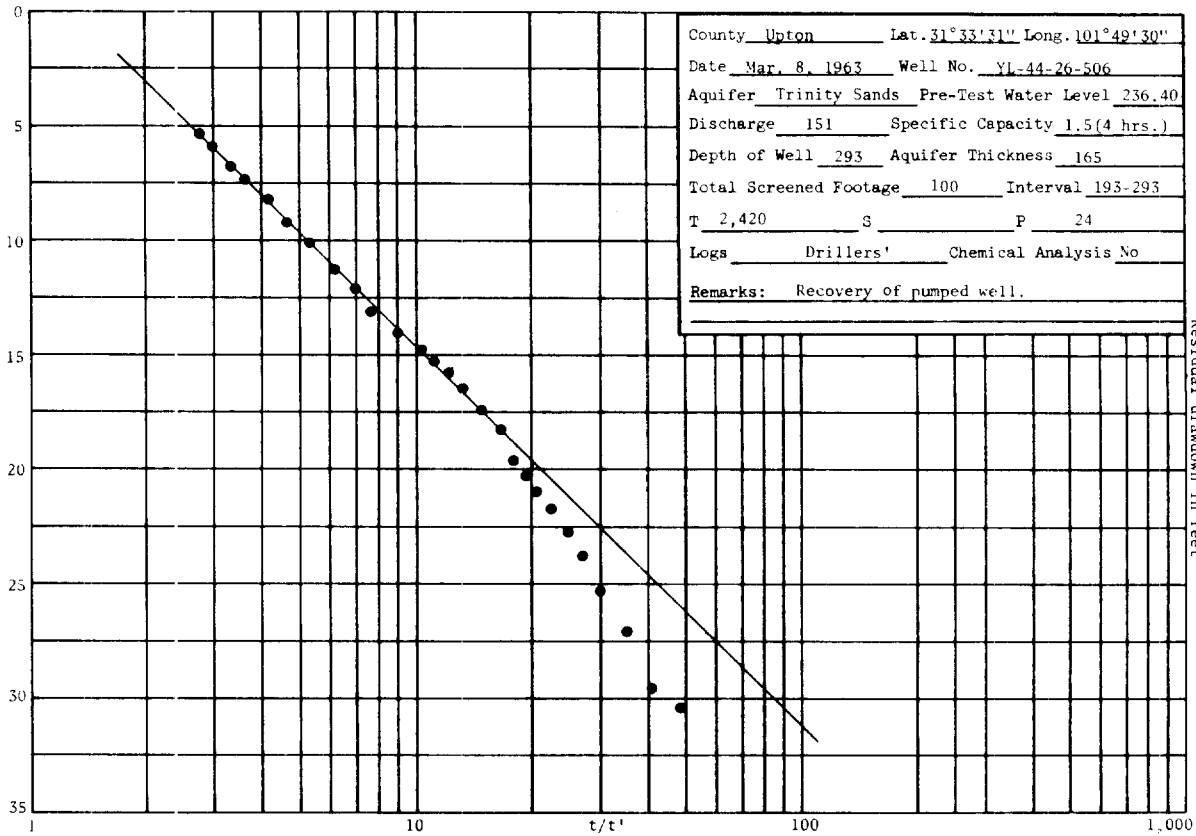


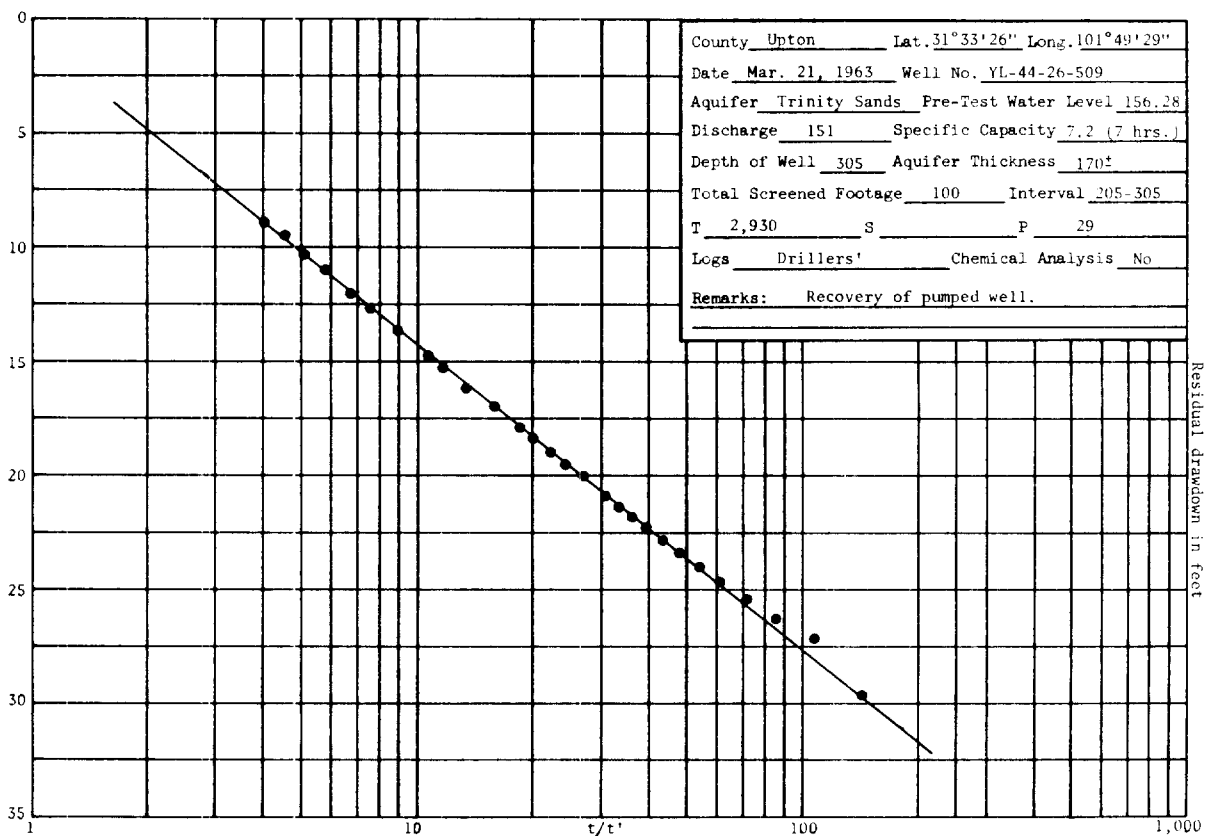
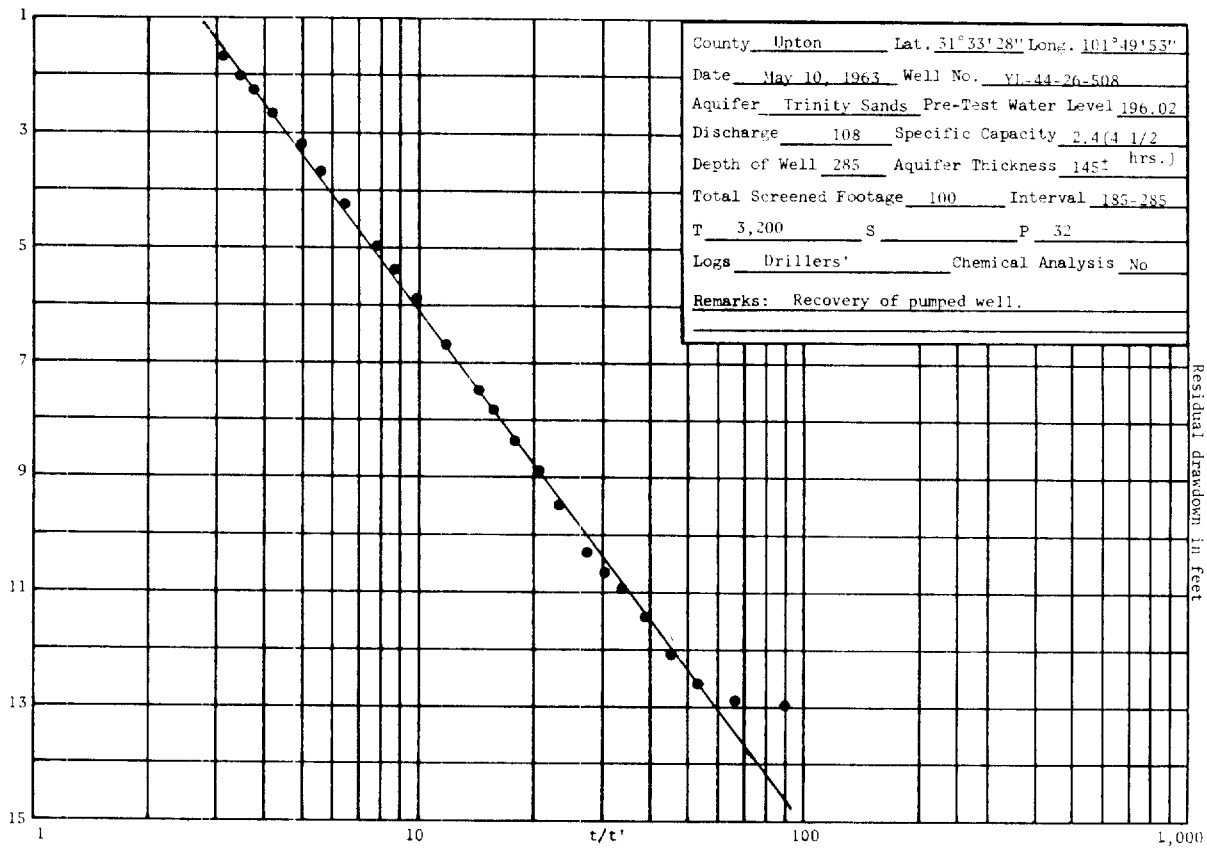


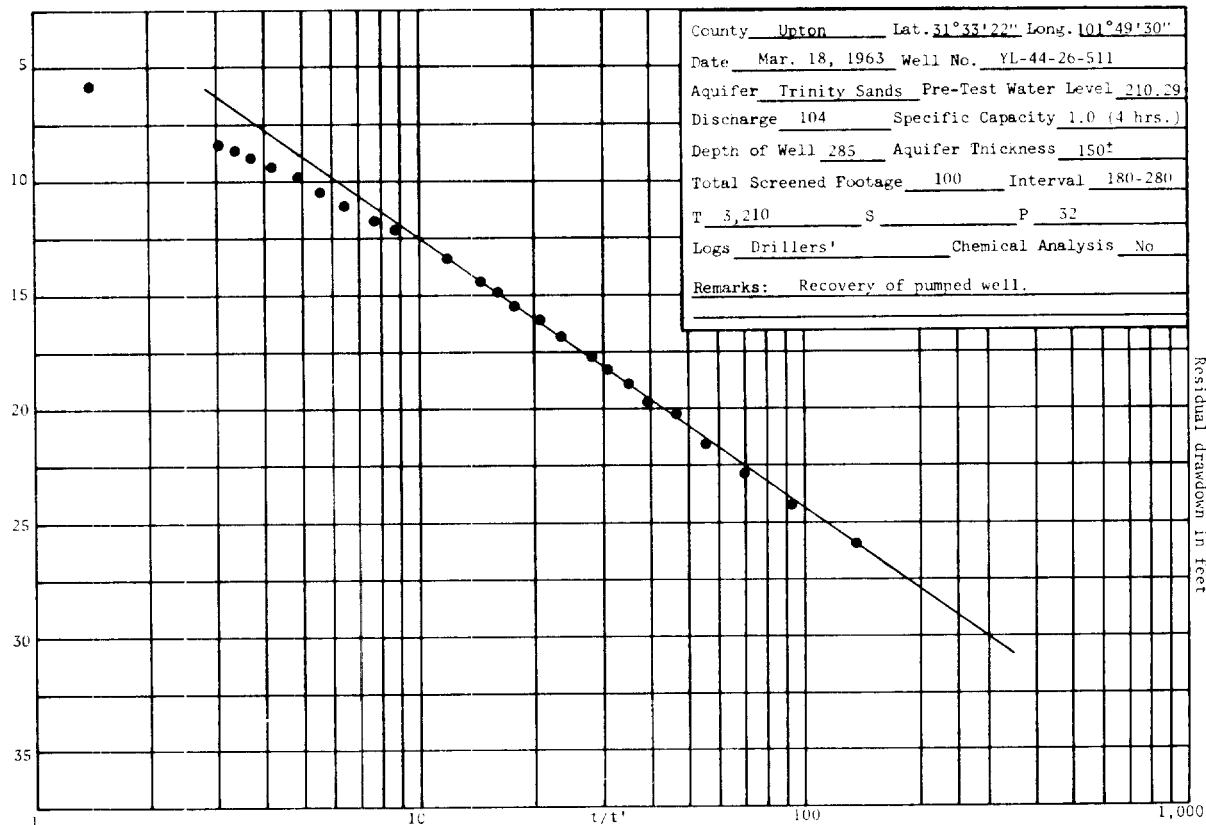
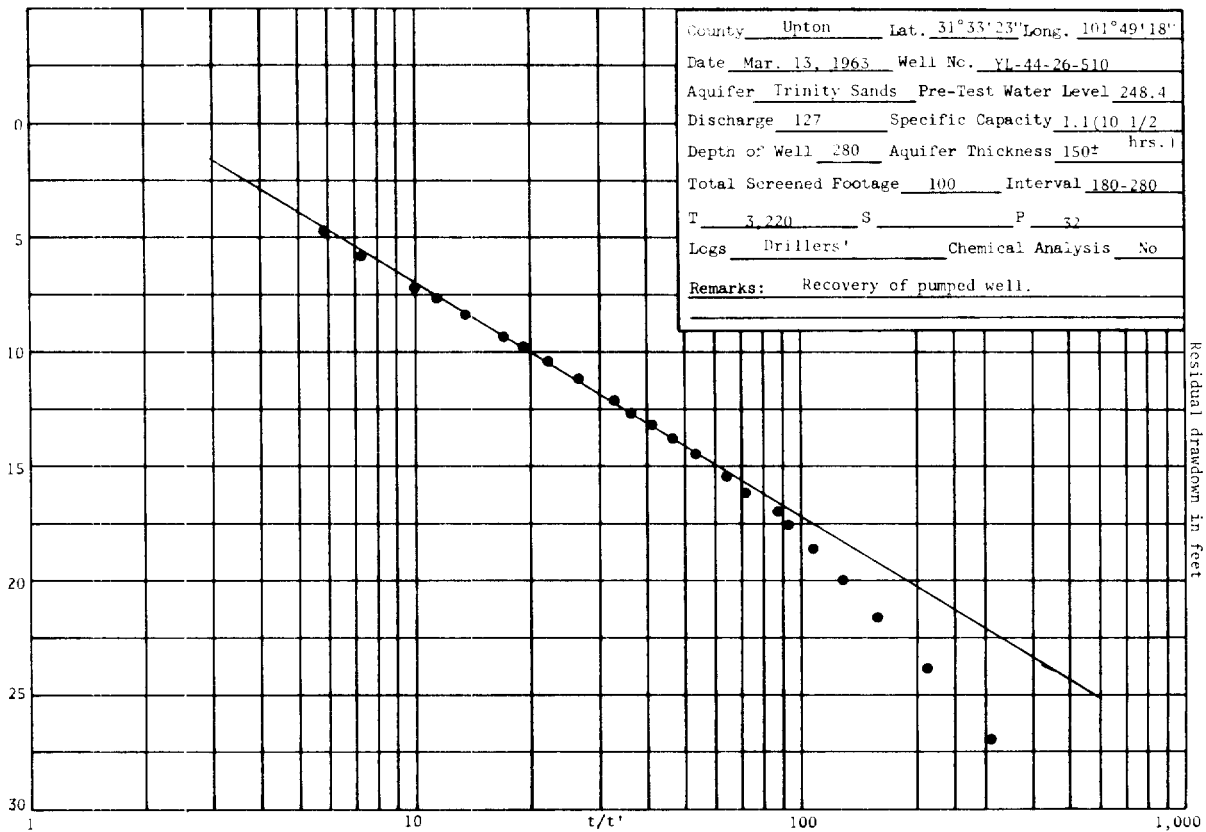


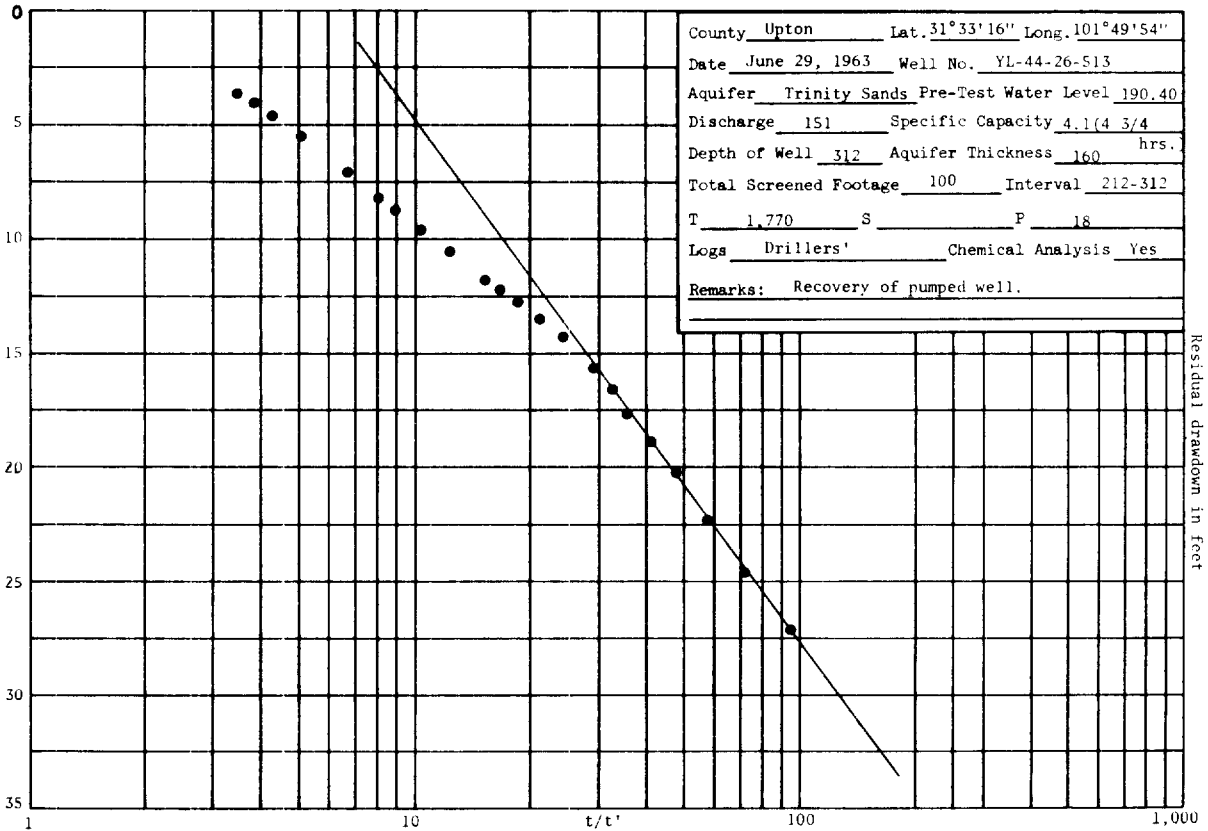
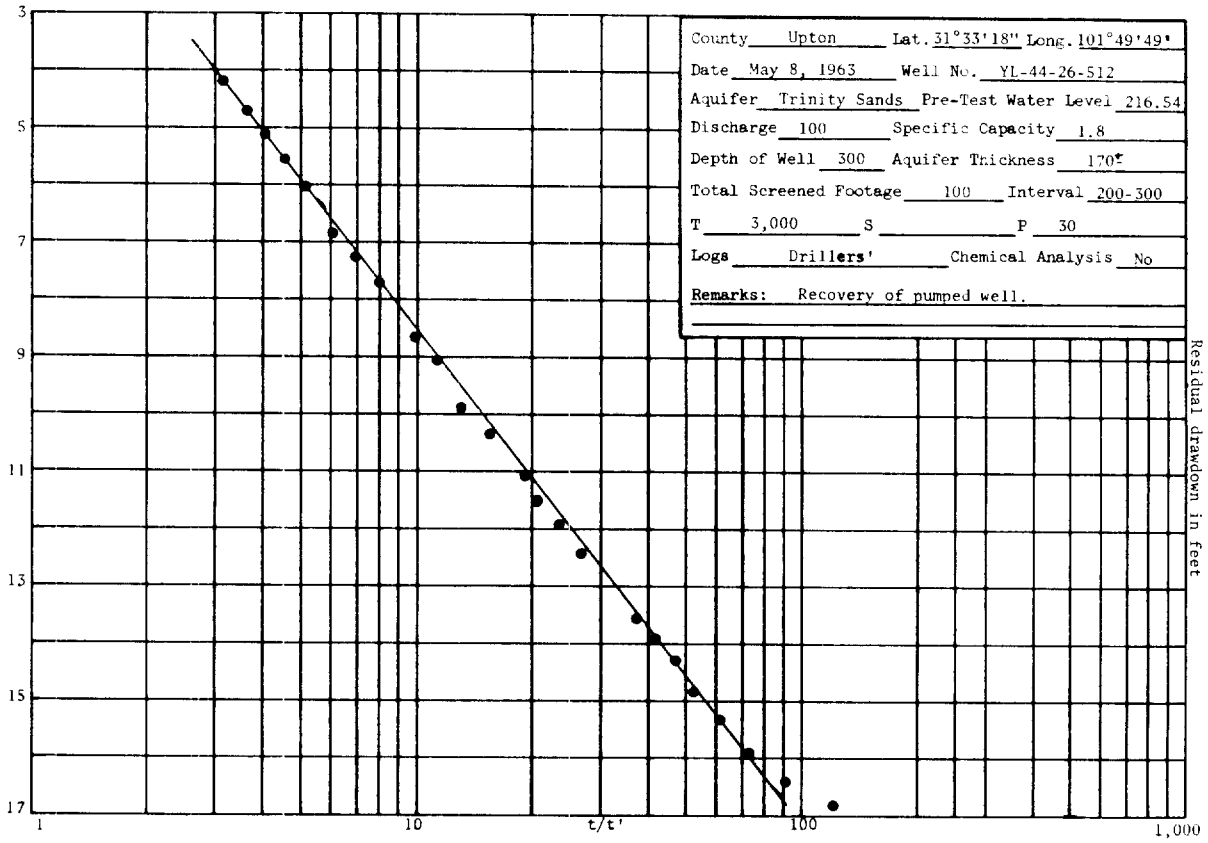


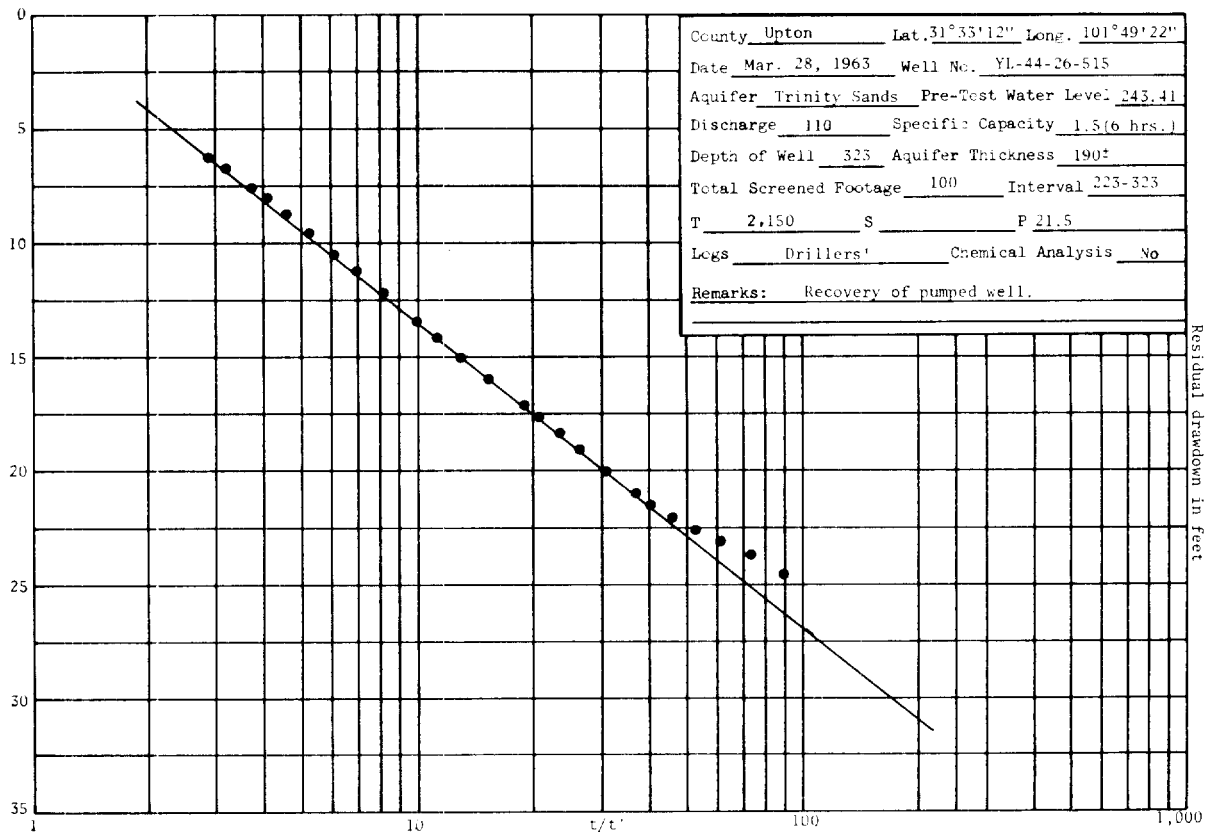
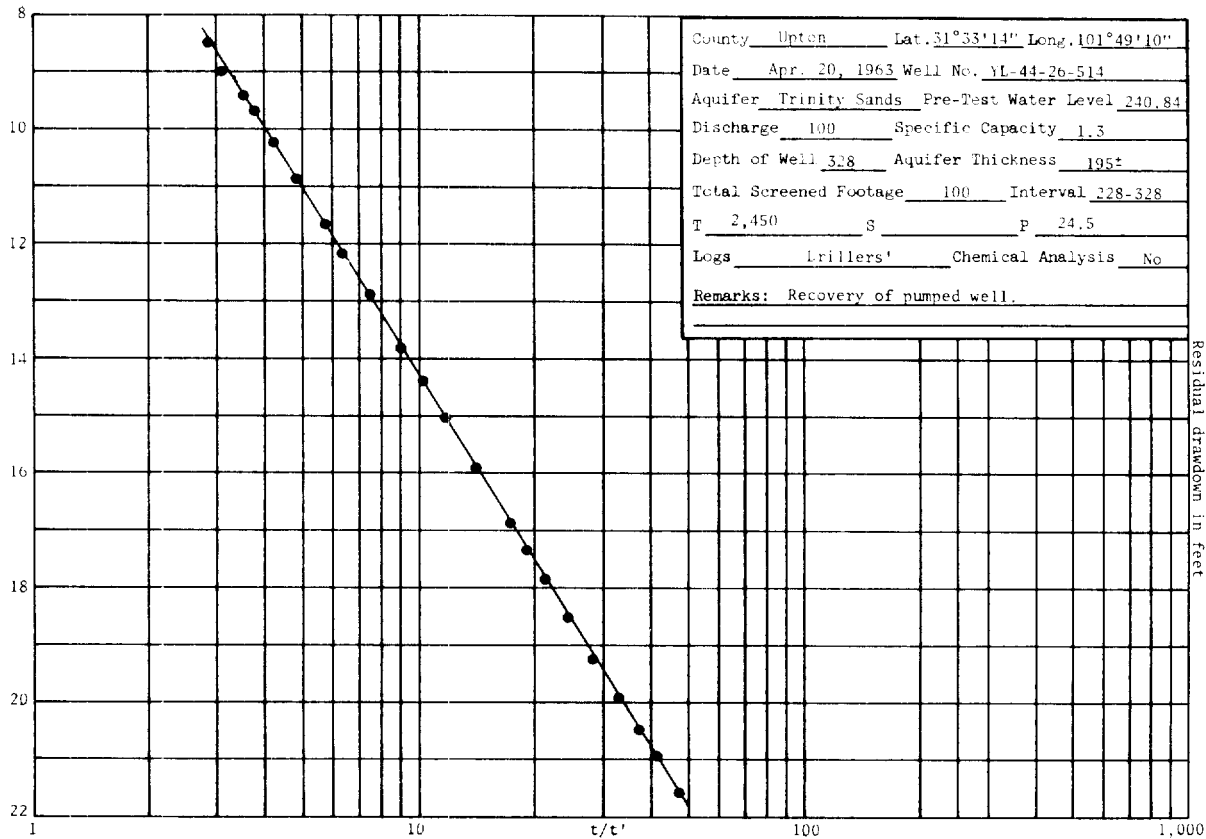


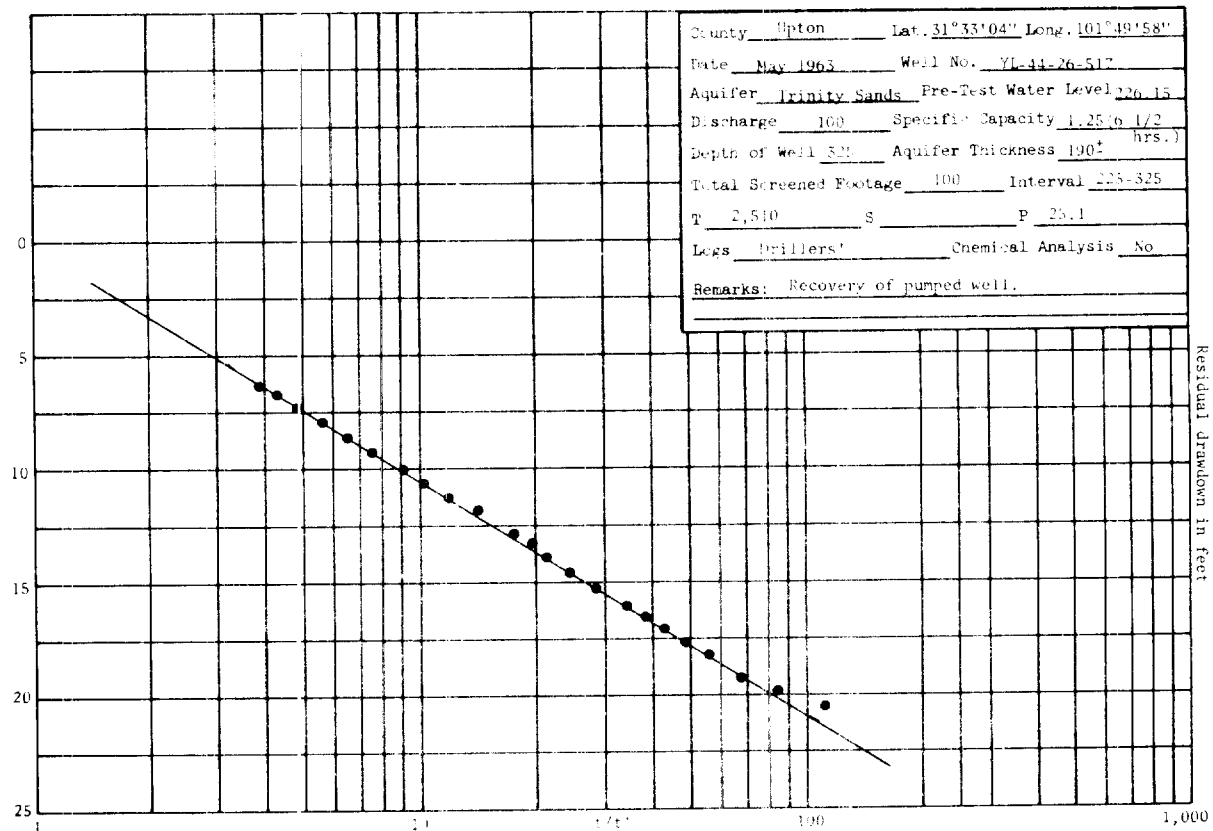
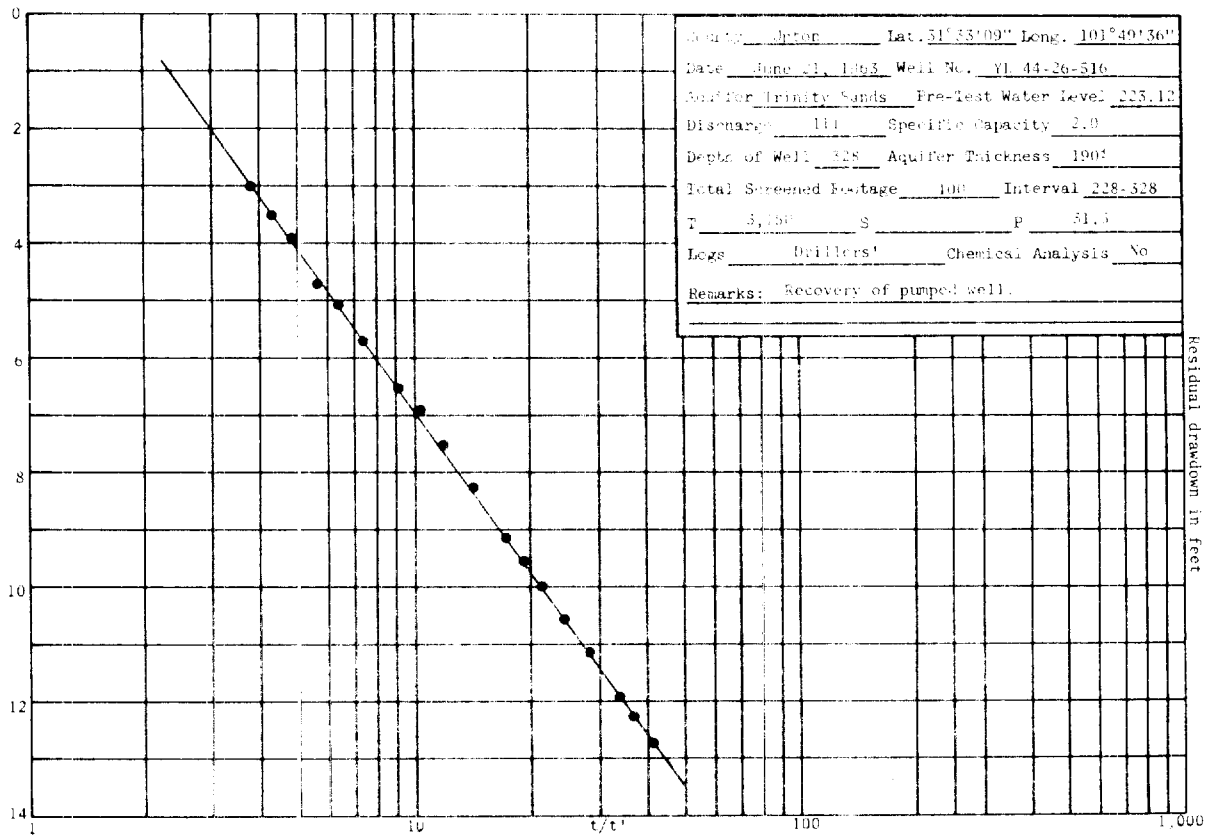


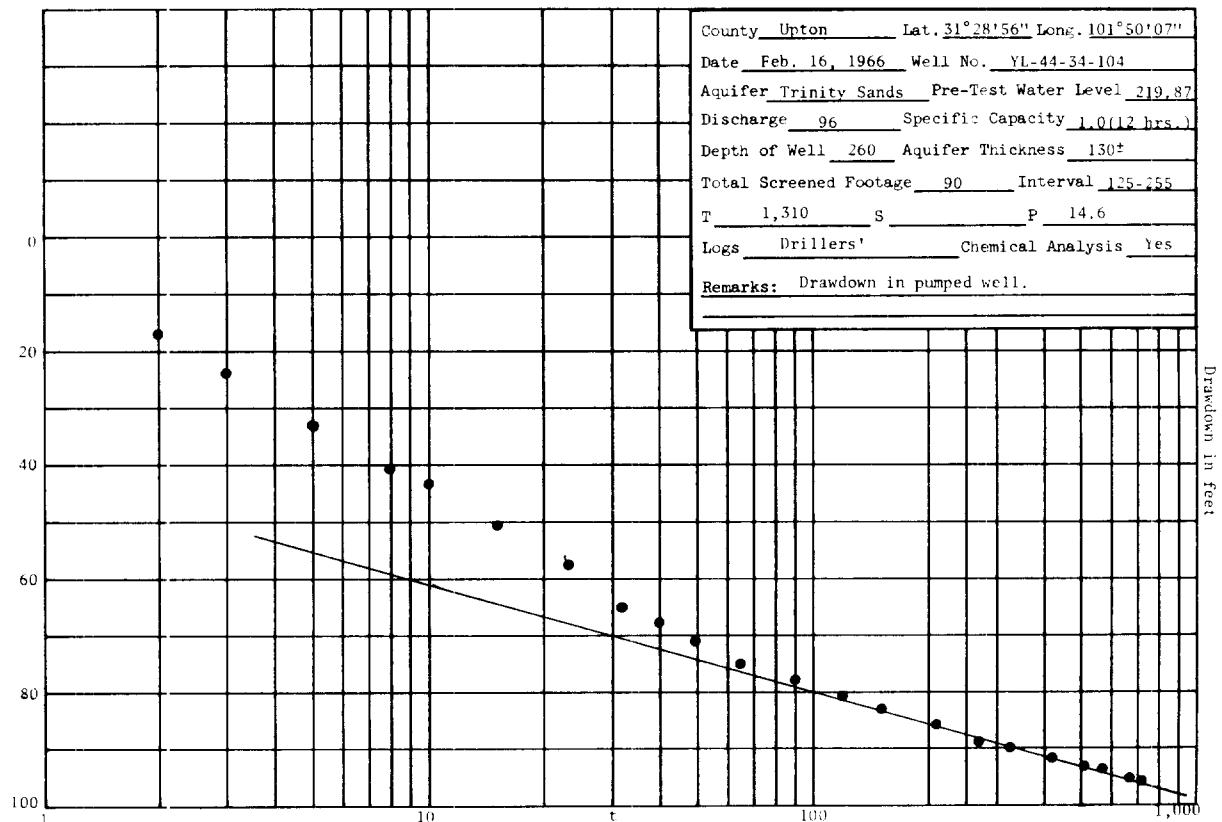
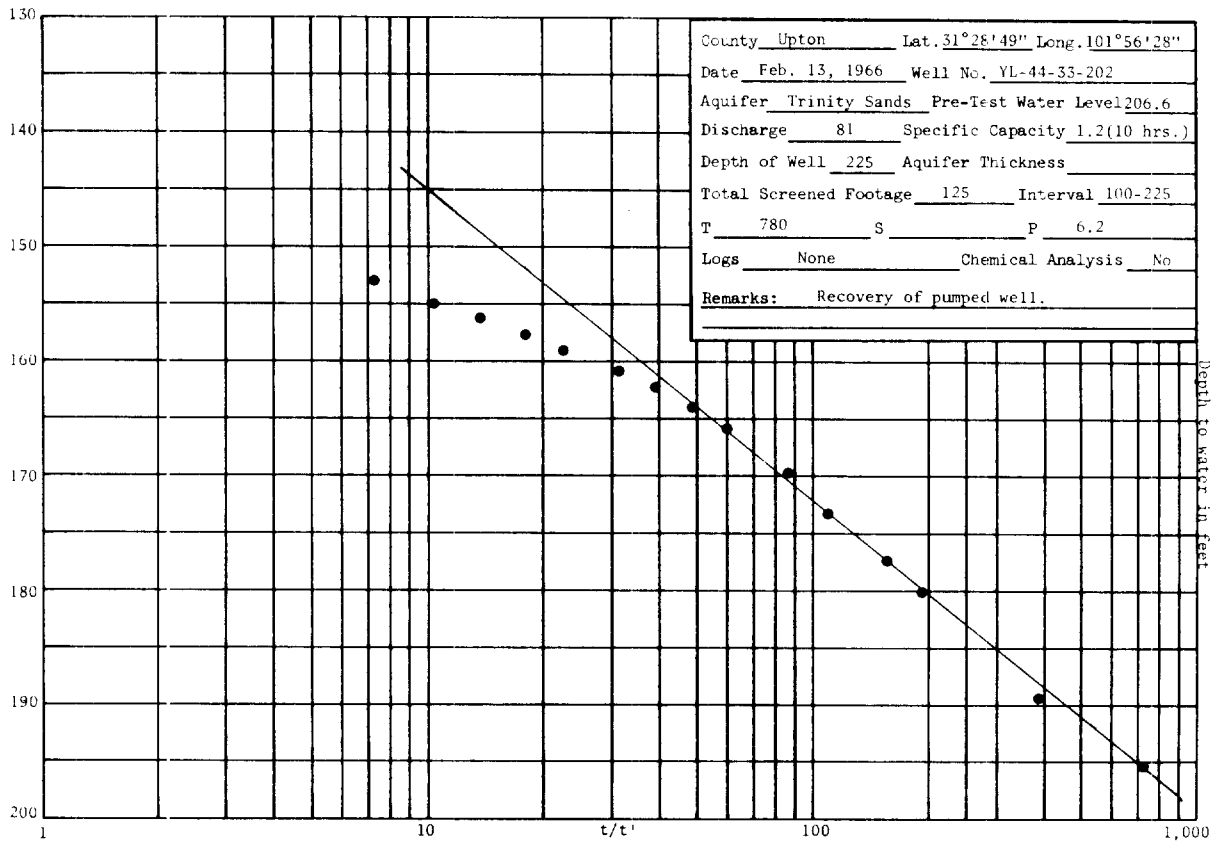


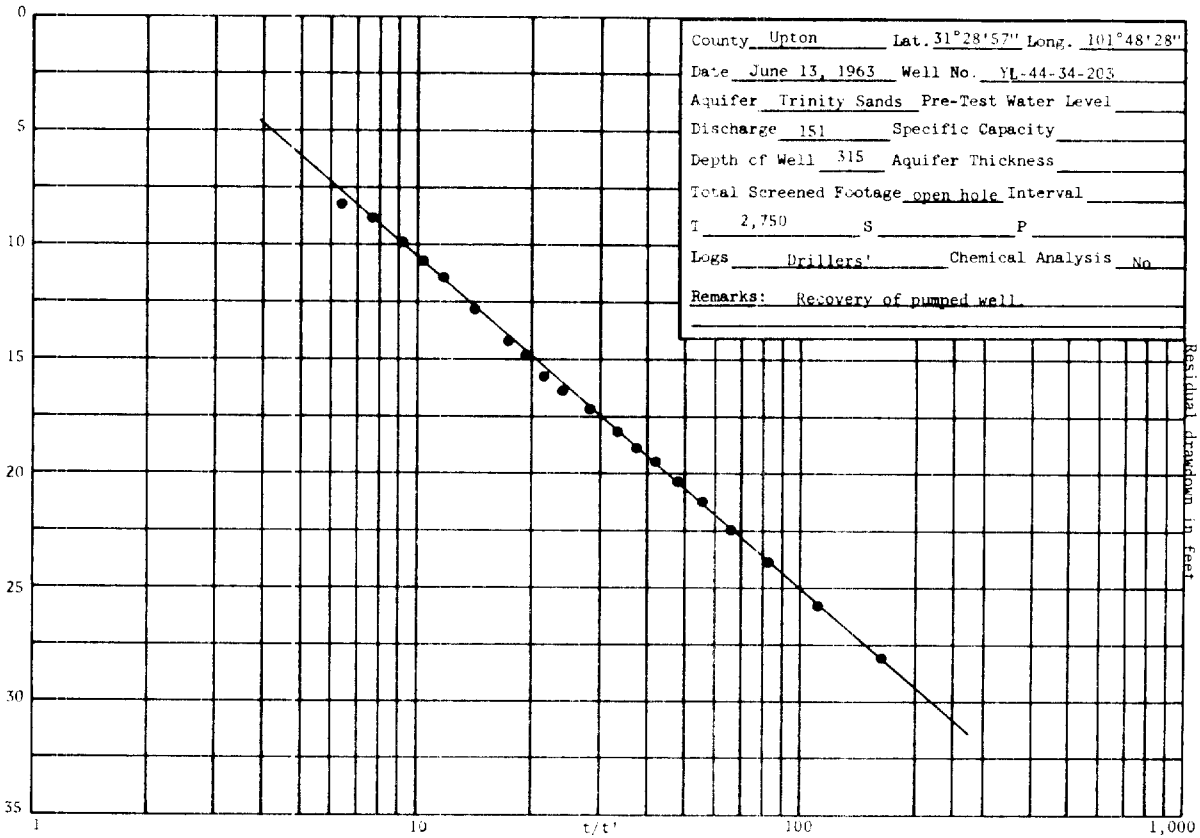
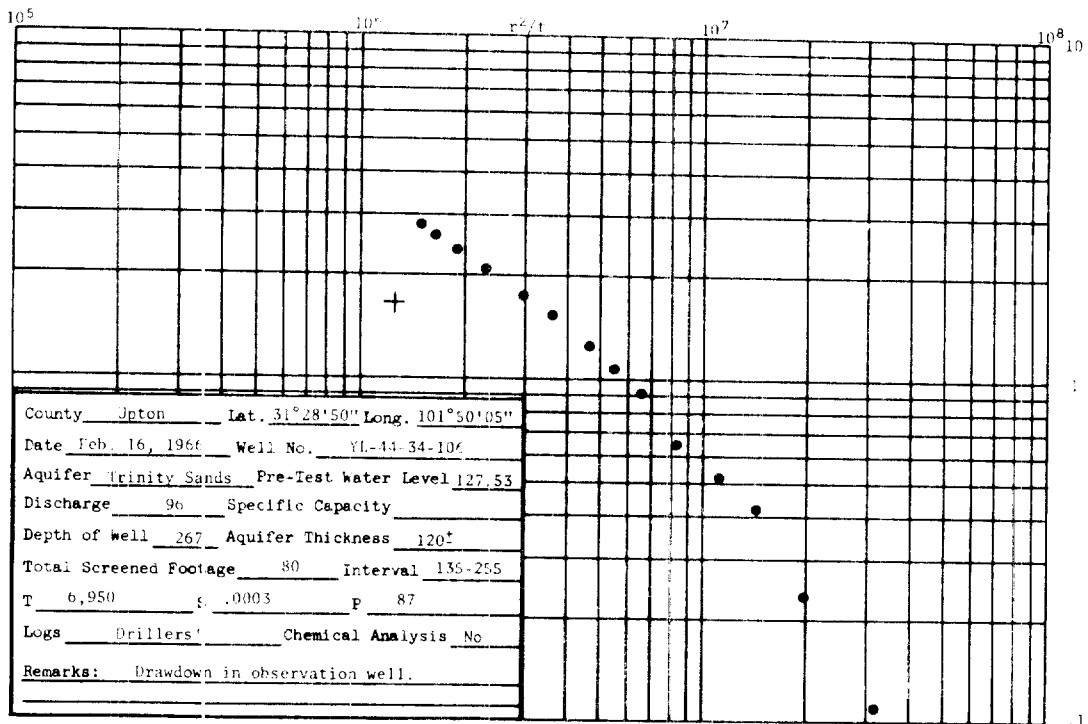


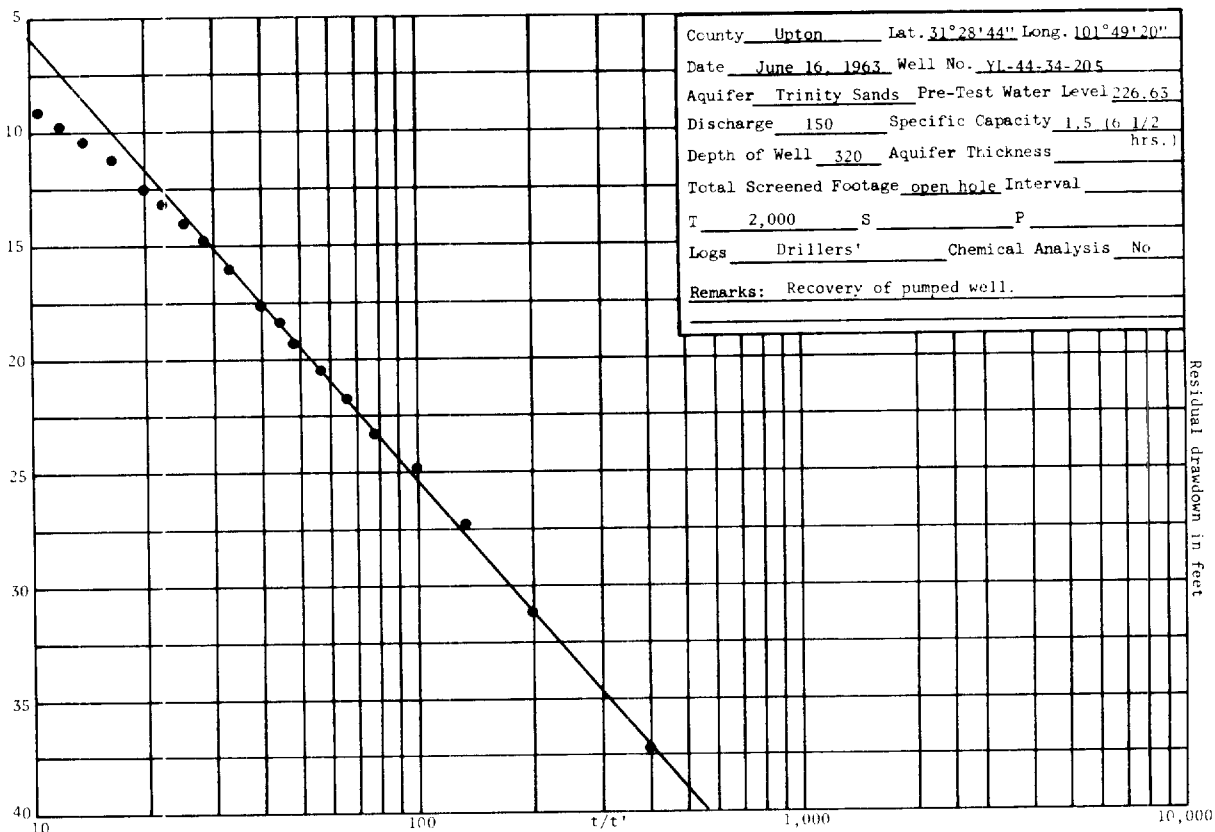
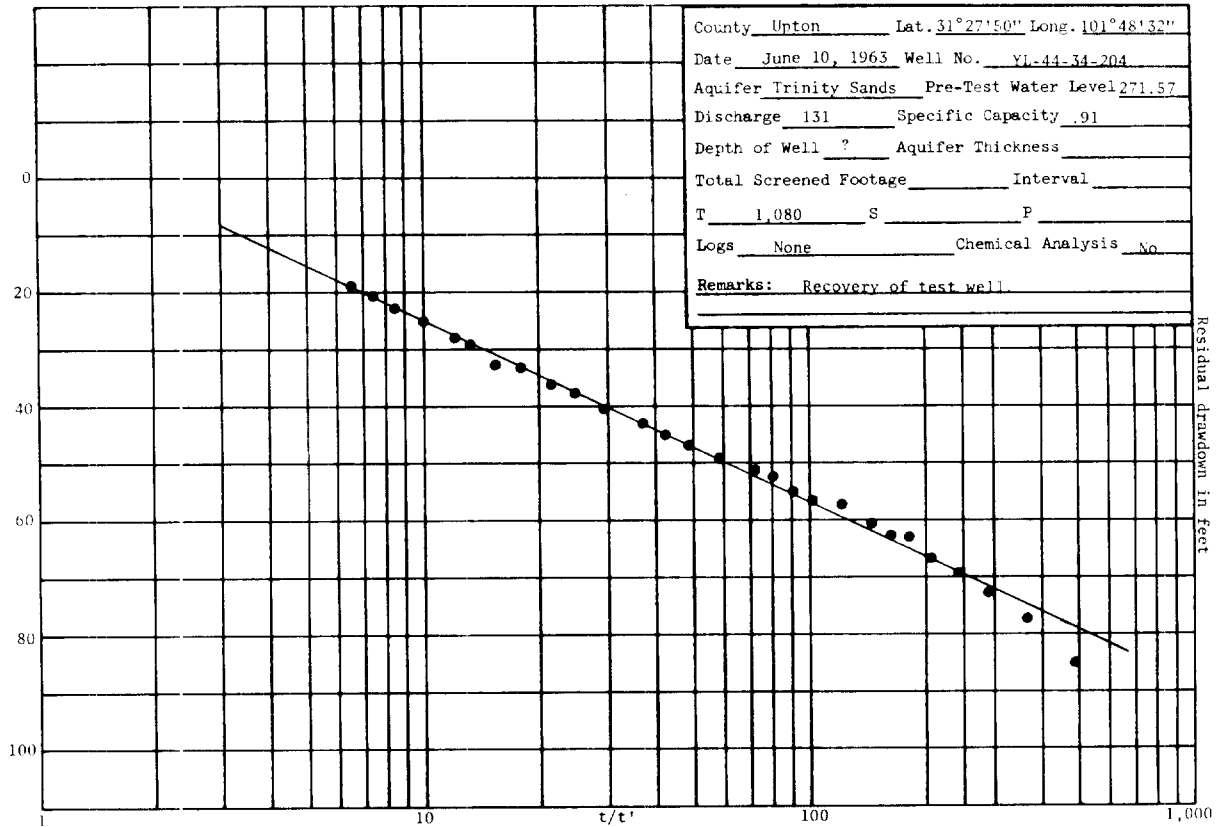


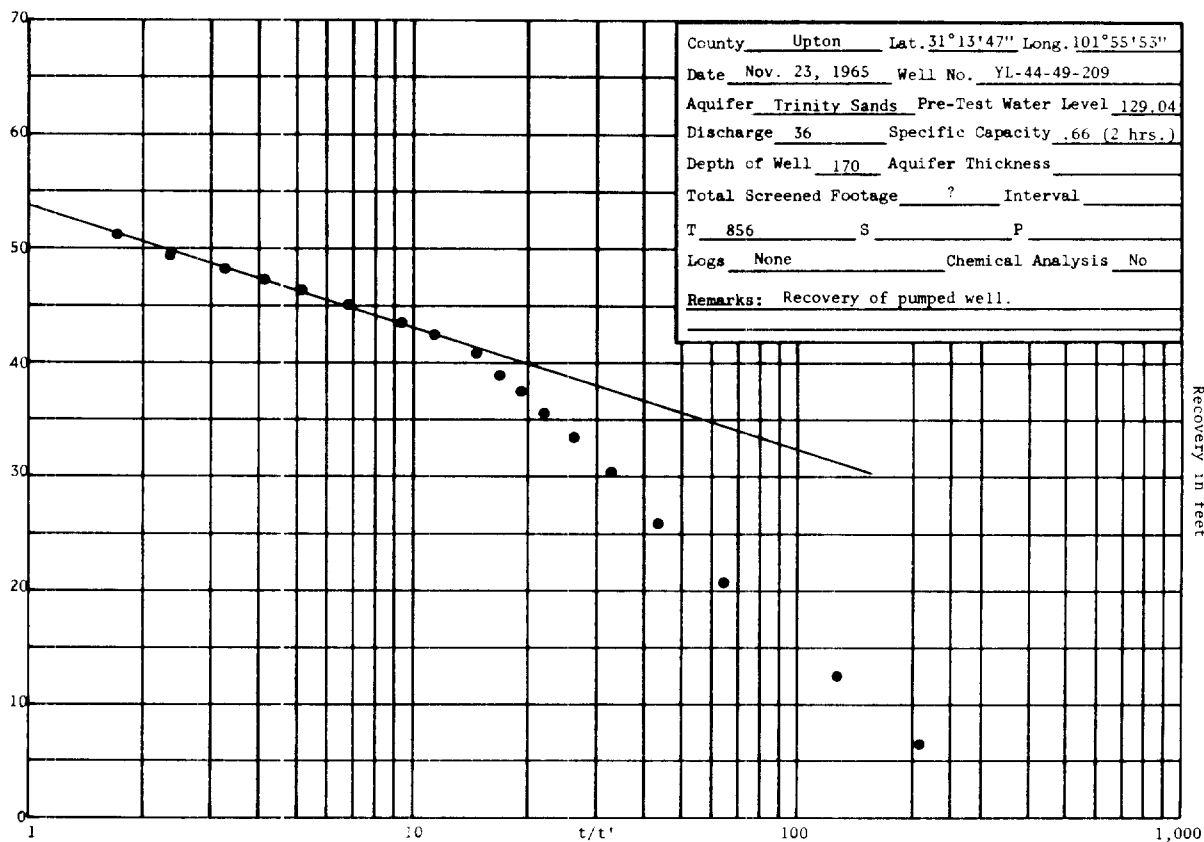
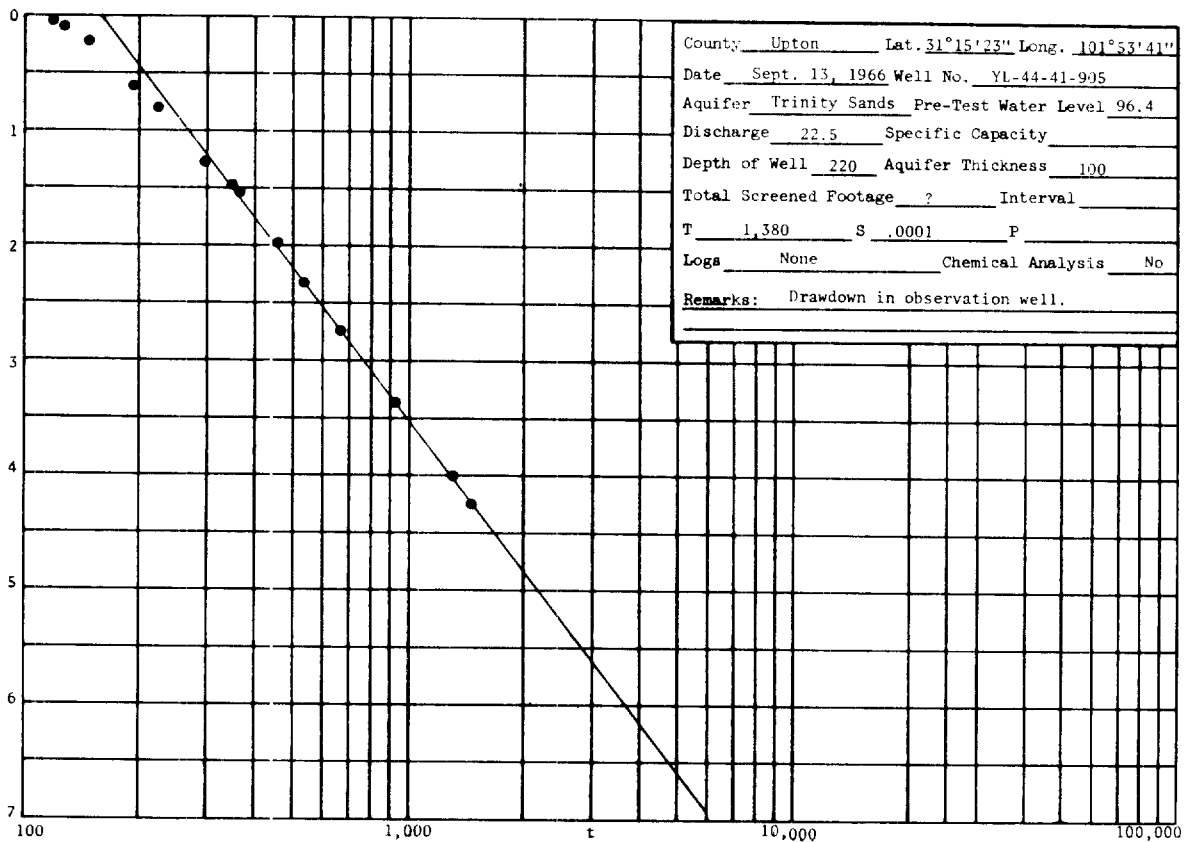


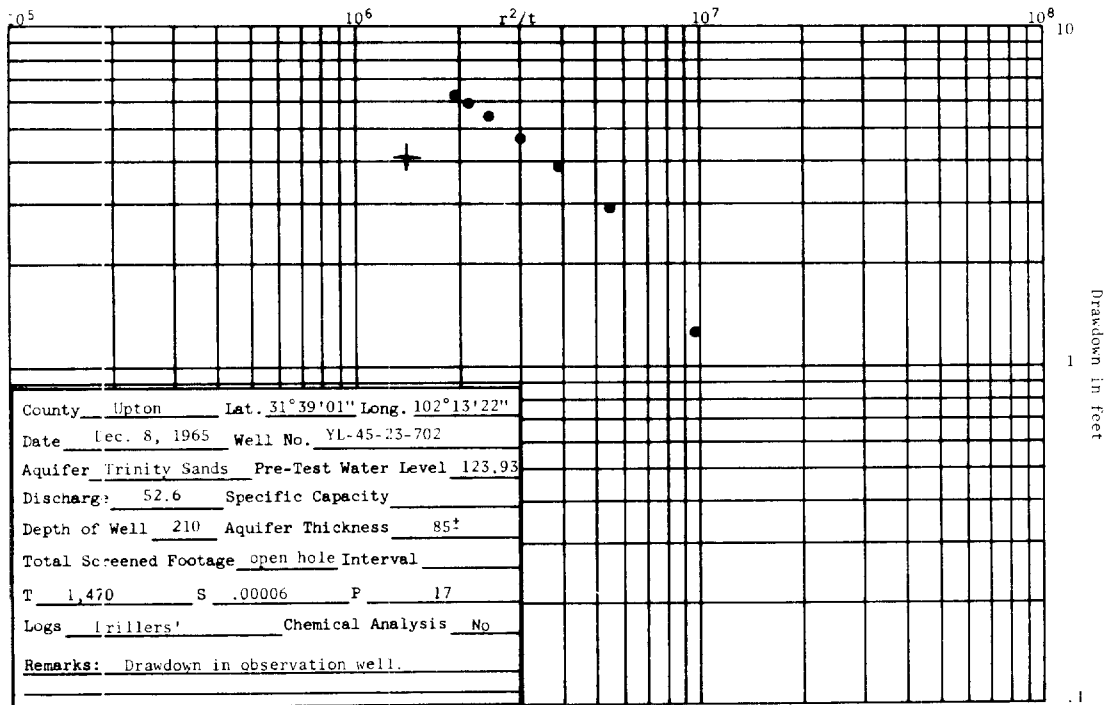
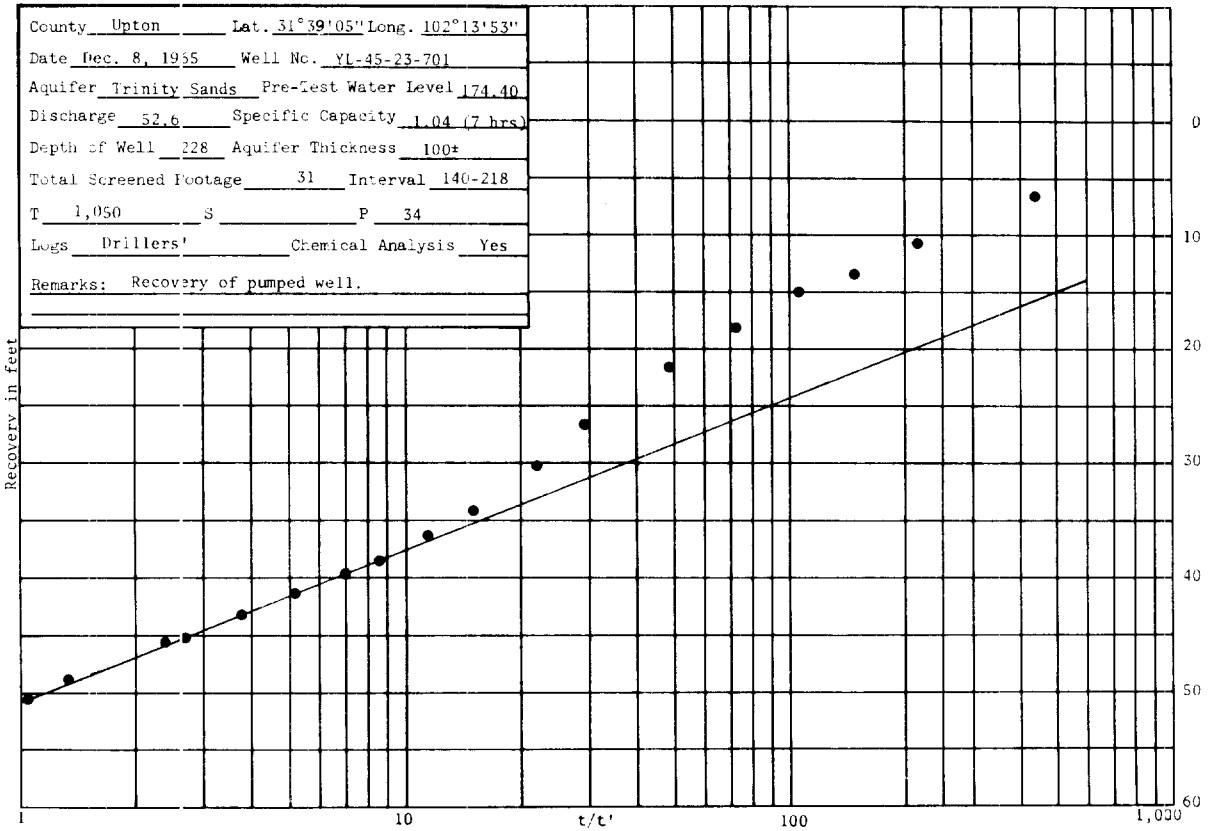


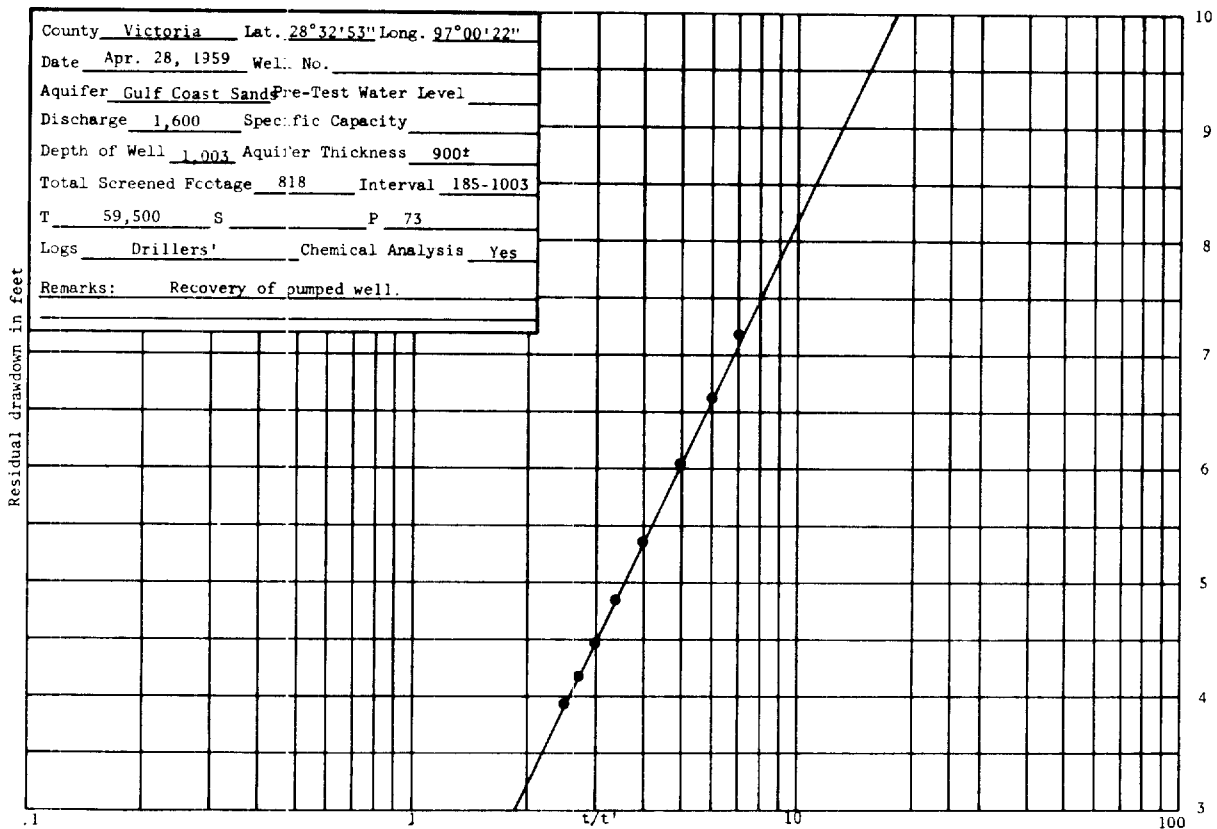
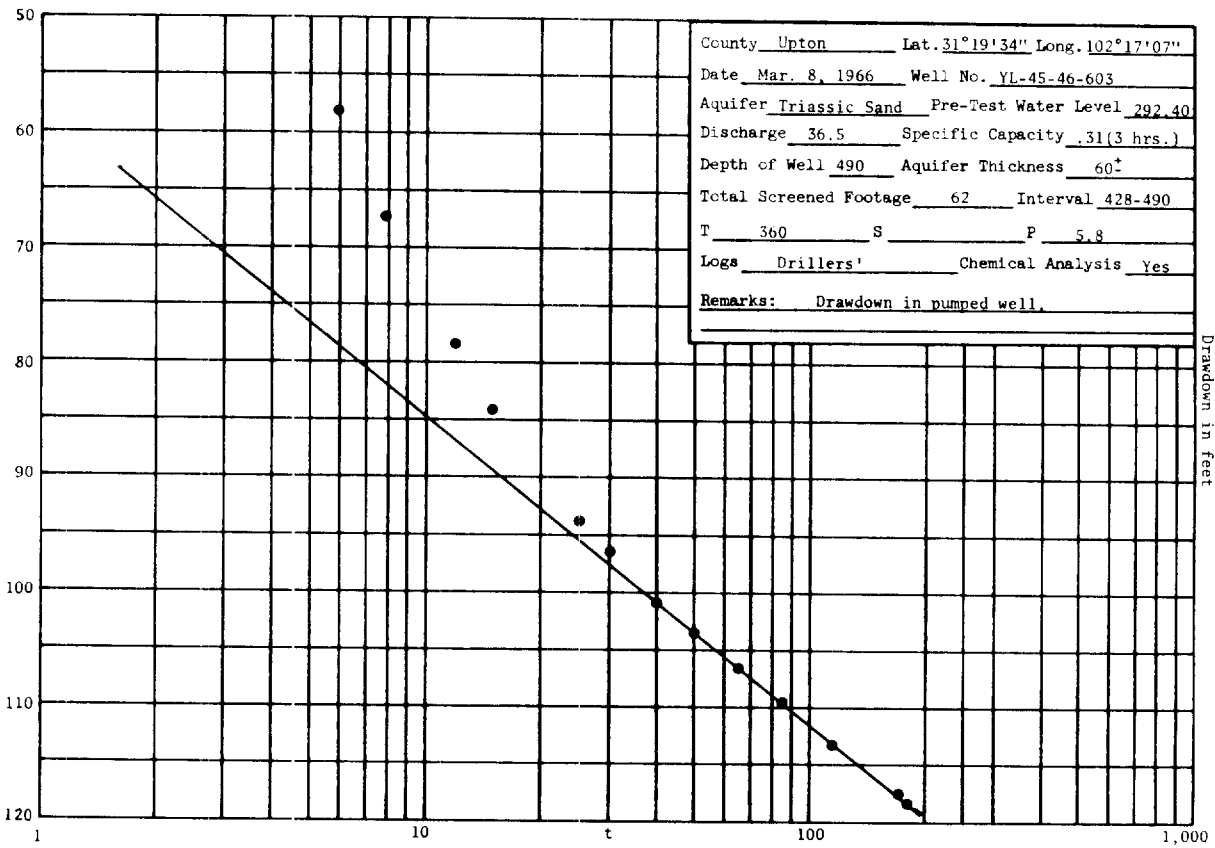


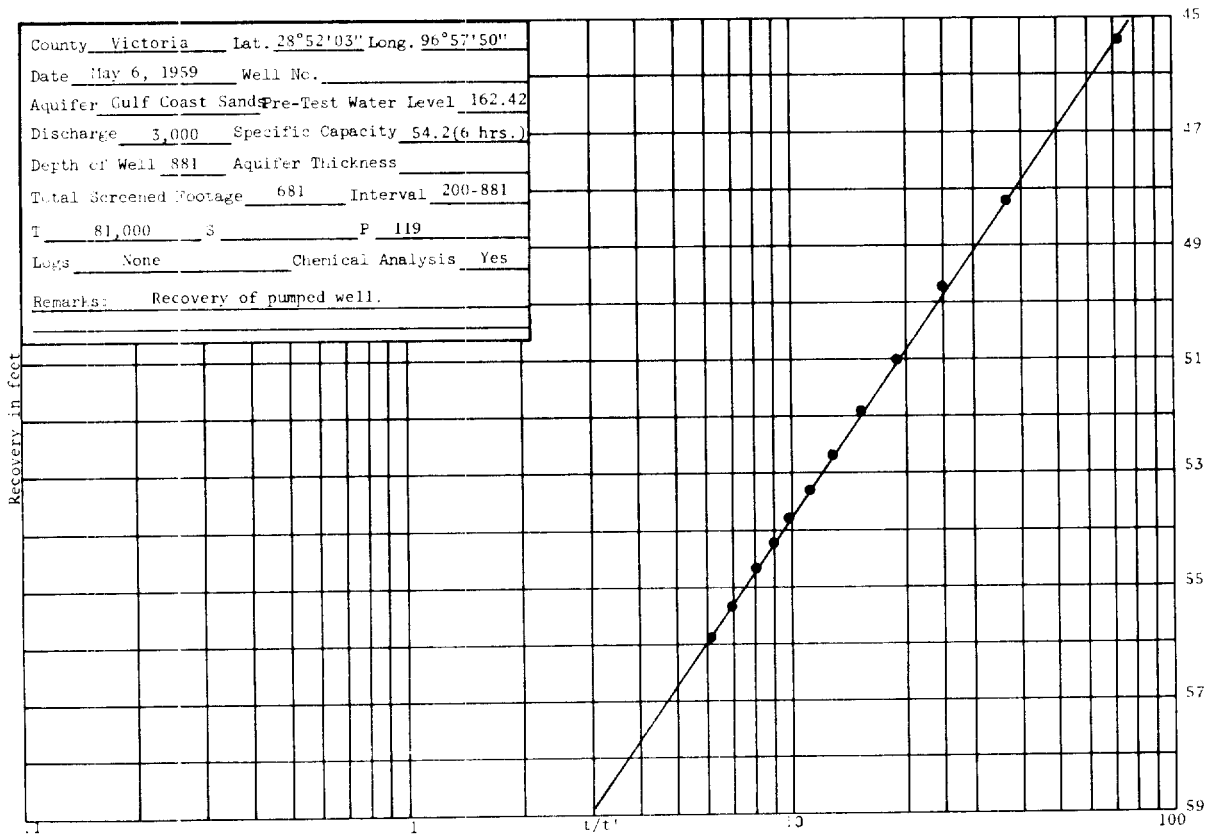
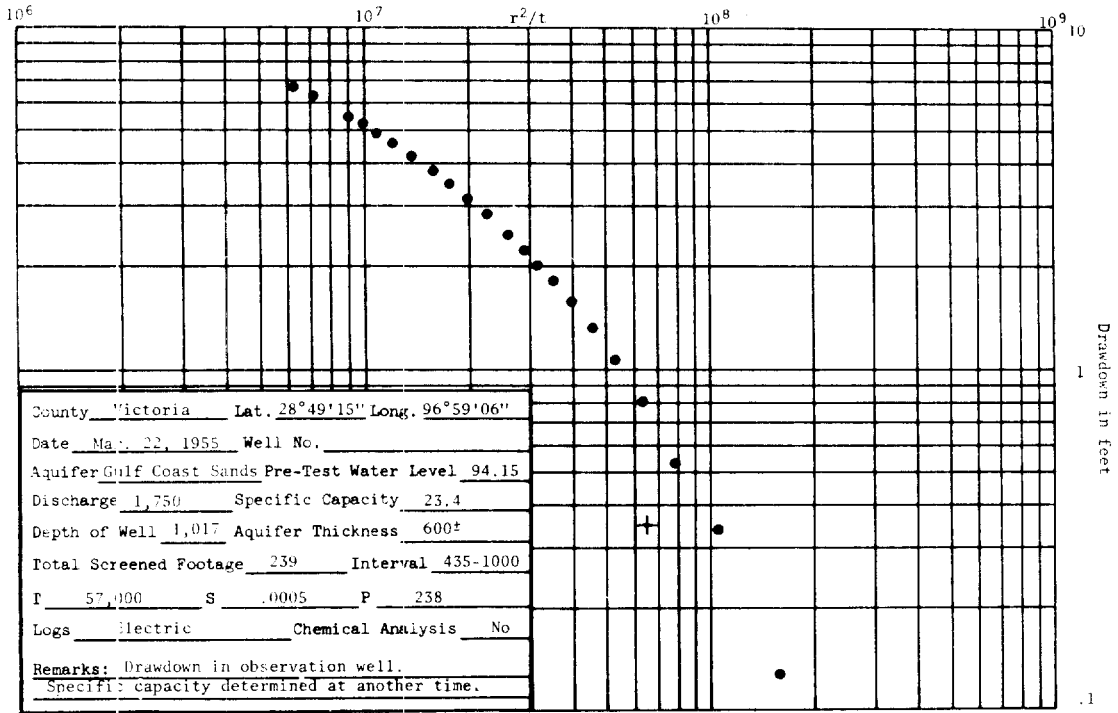


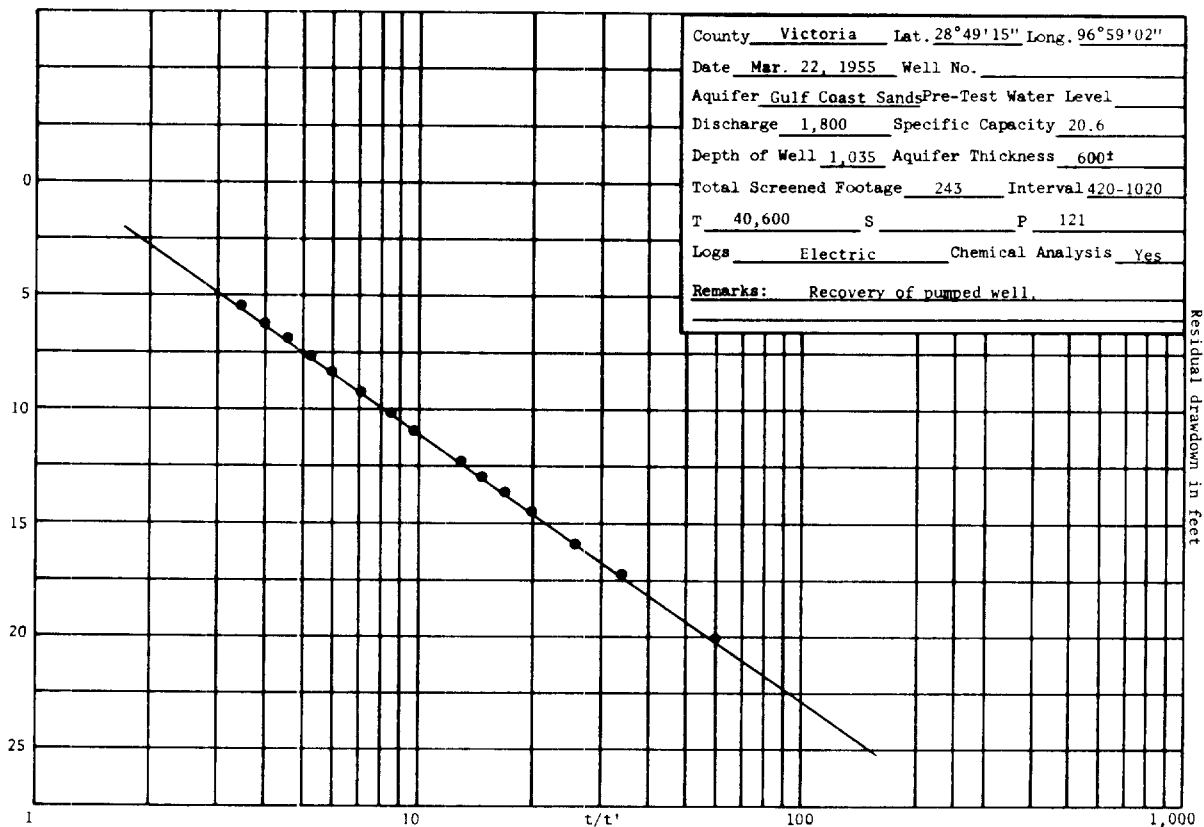
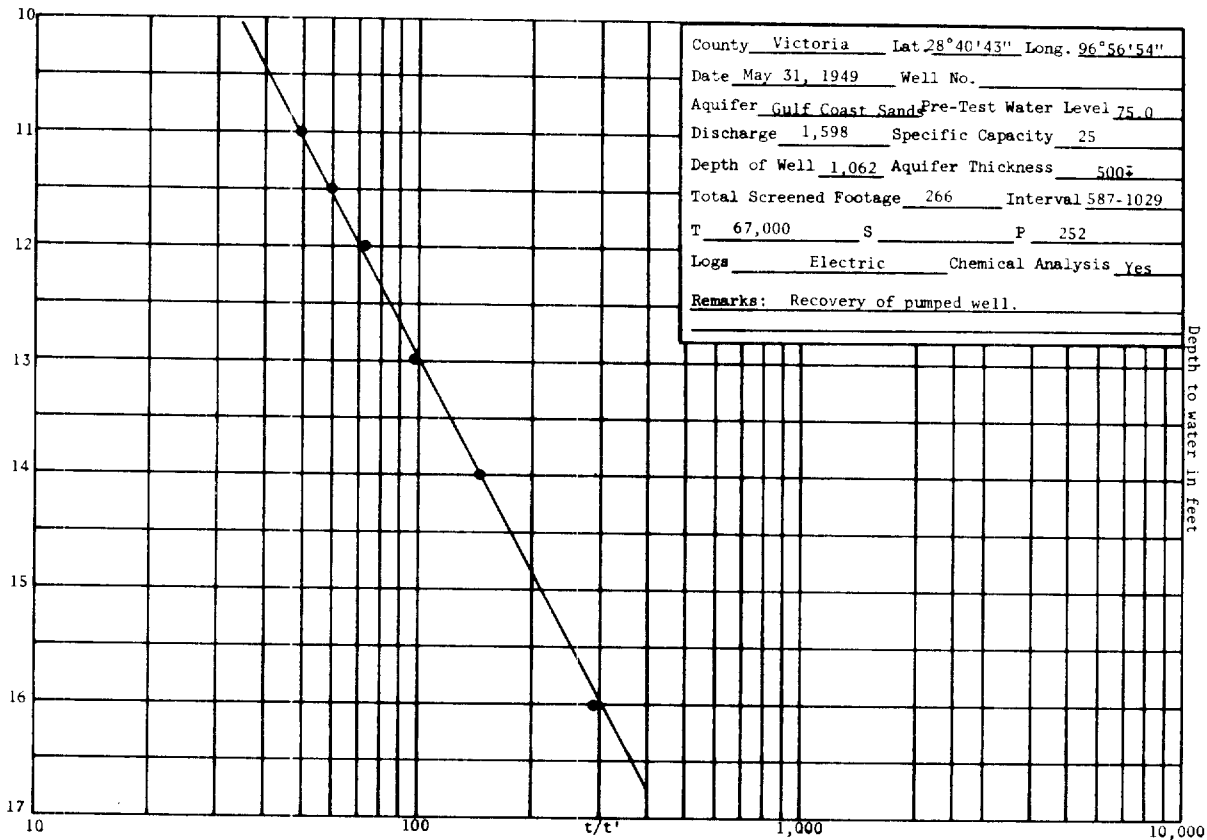


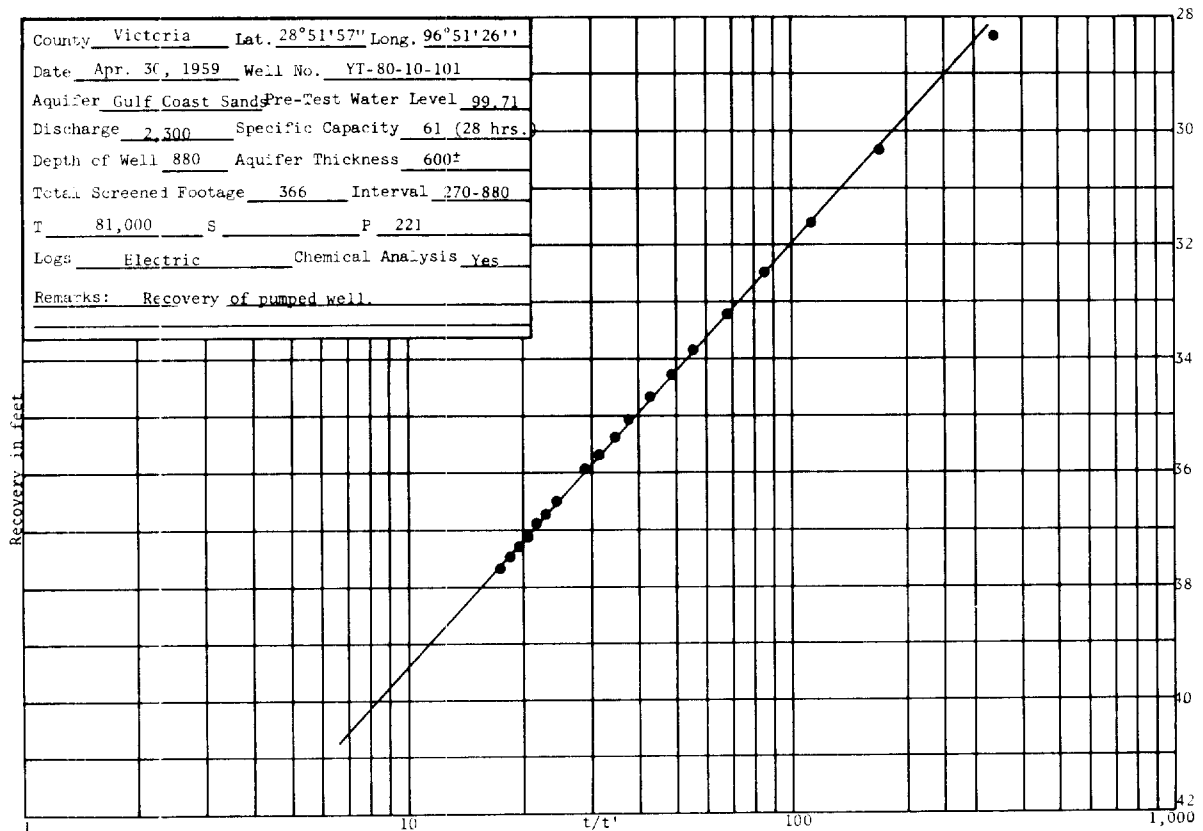
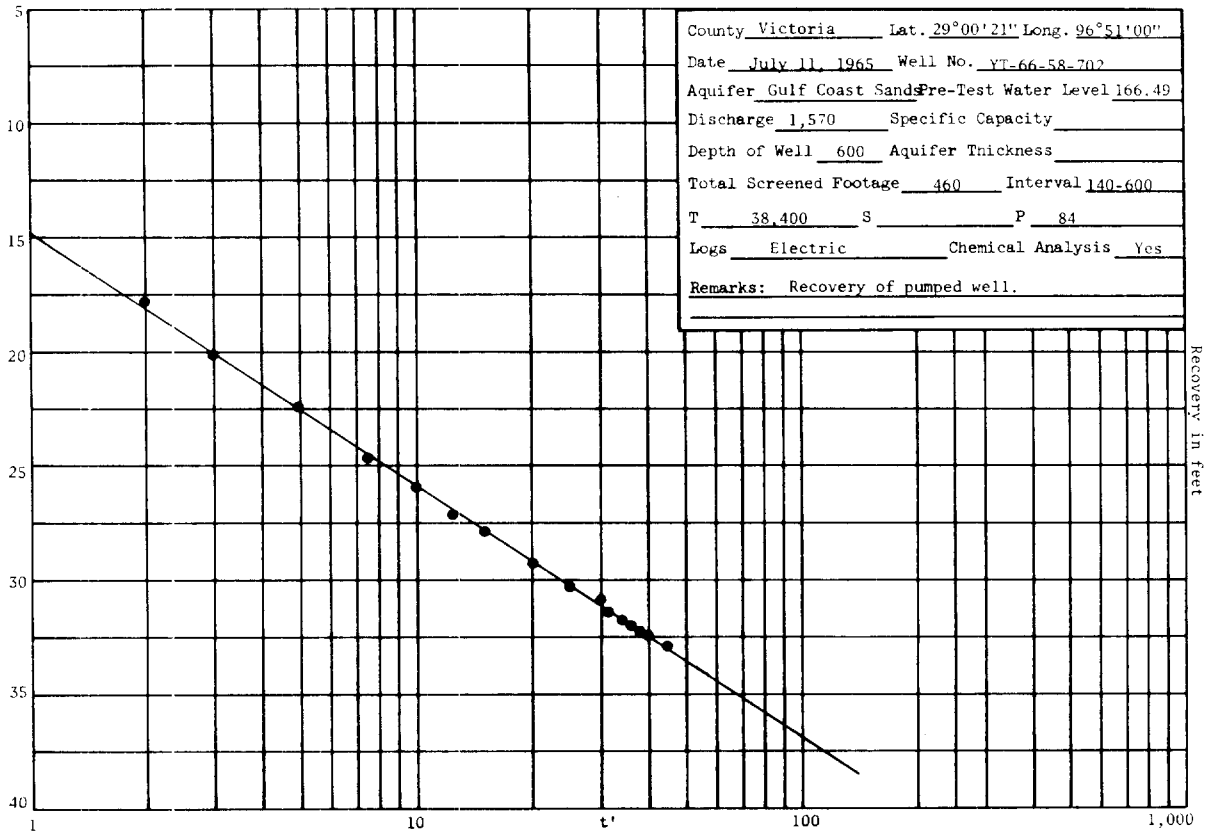












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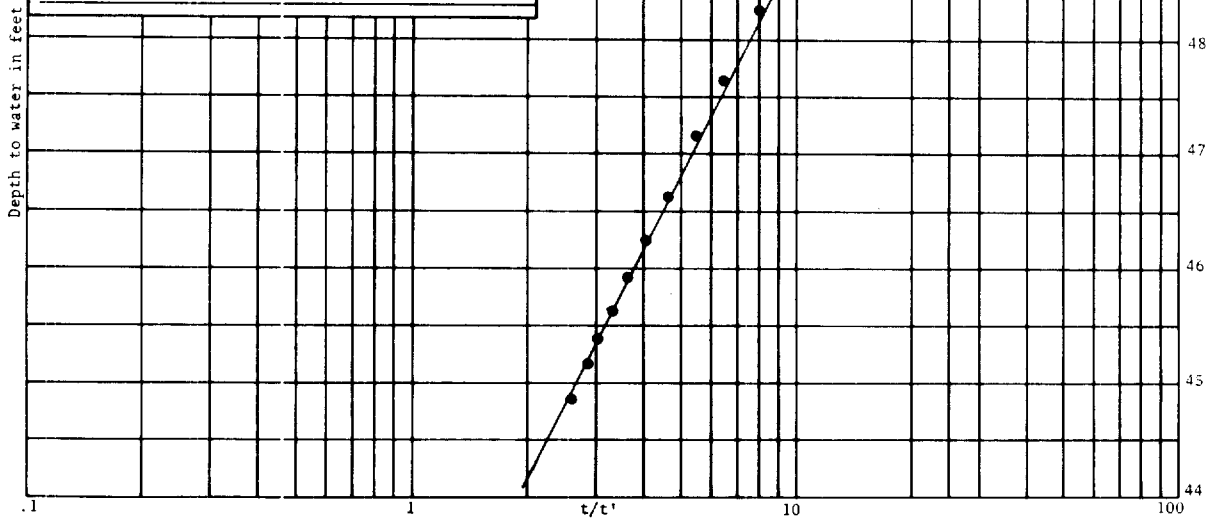
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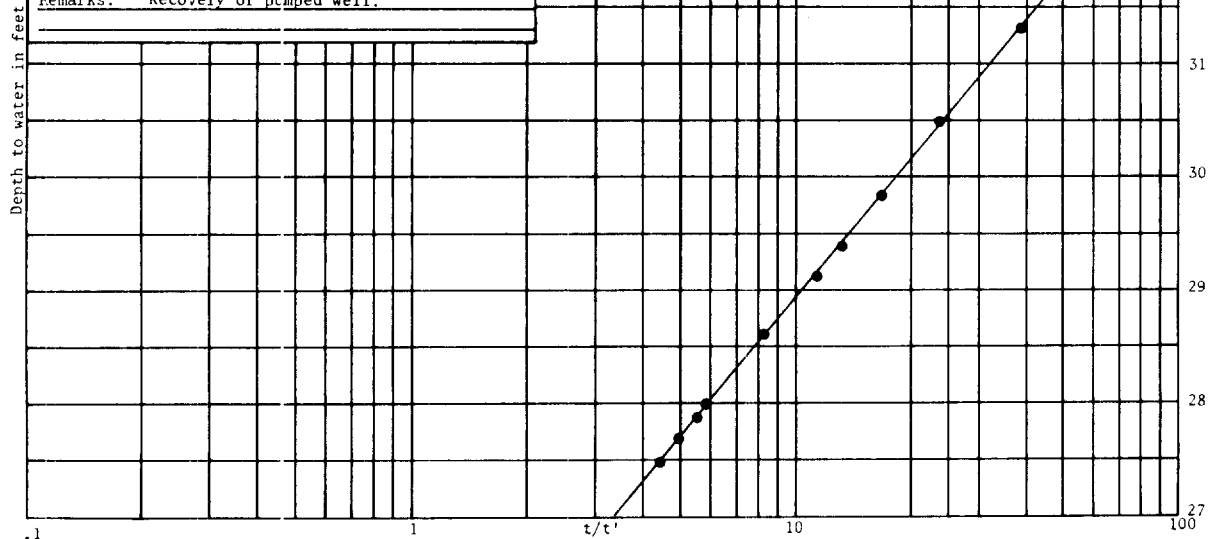
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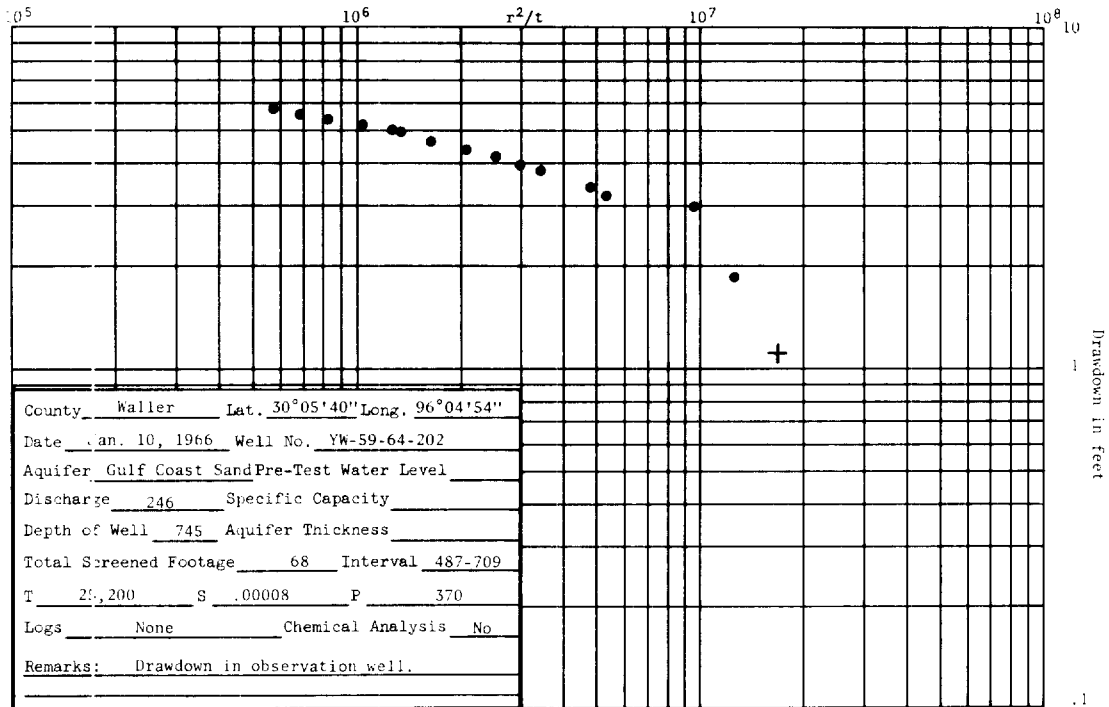
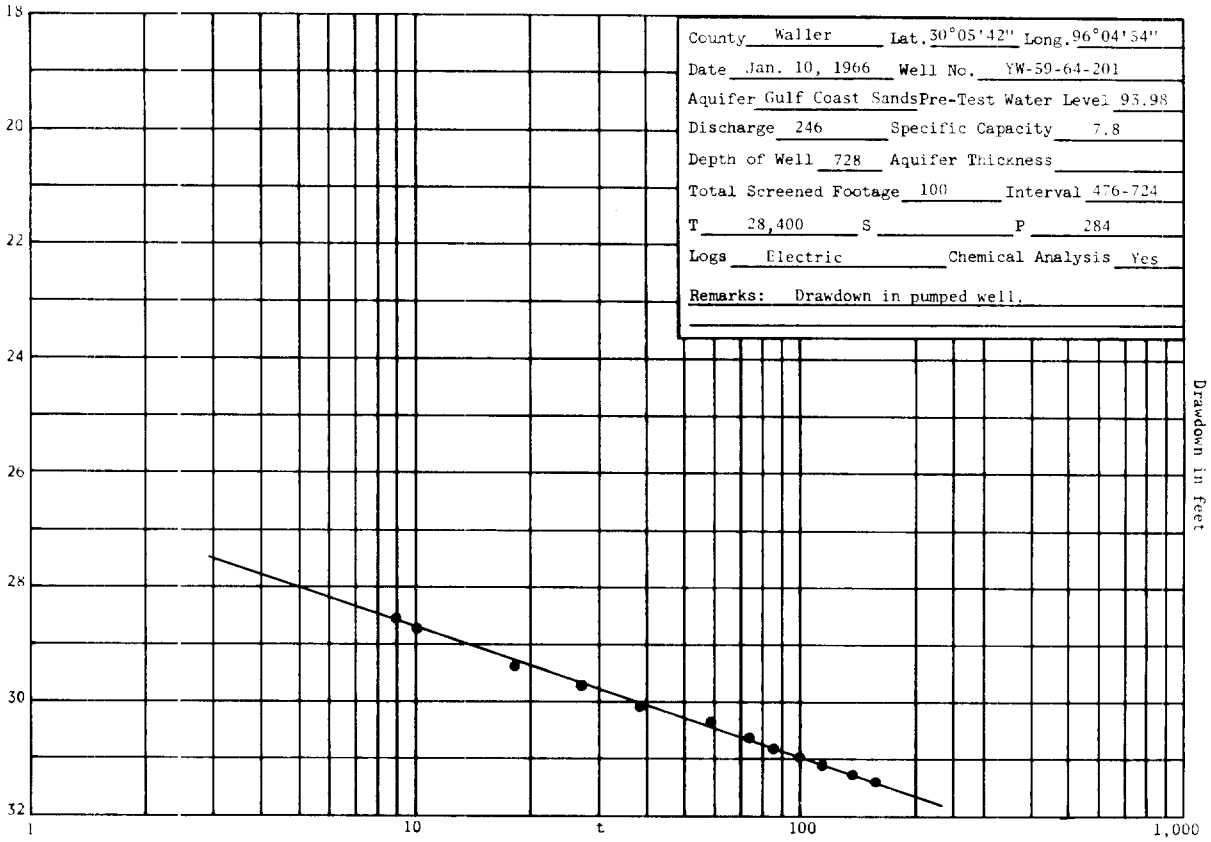
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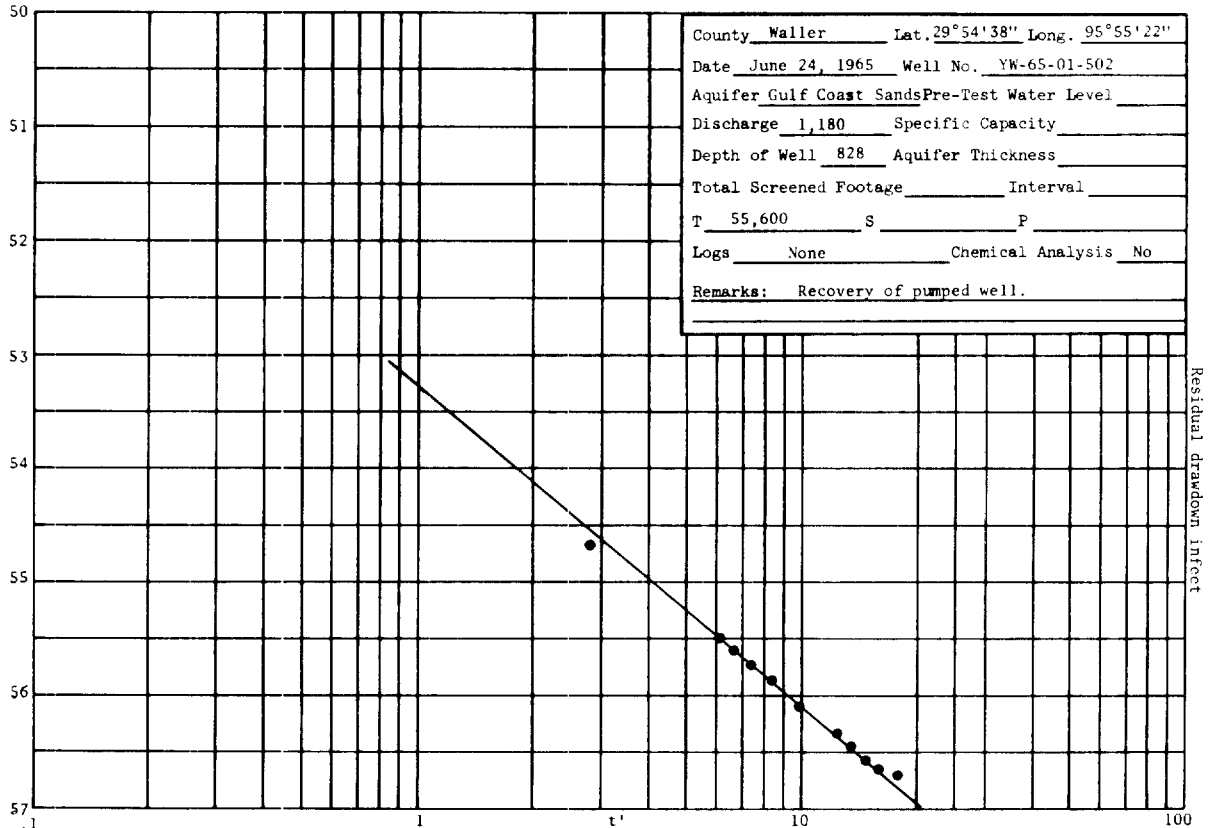
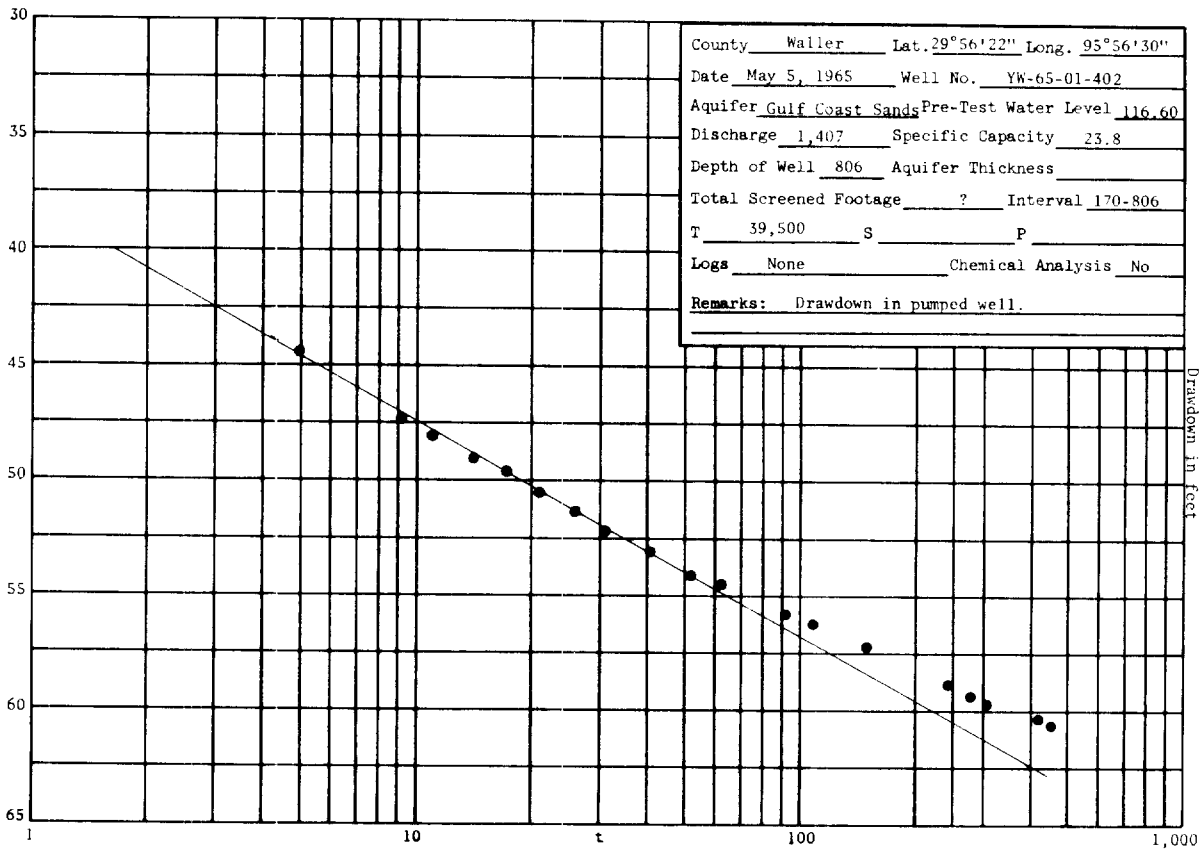
County Victoria Lat. 28°52'11" Long. 96°53'59"
 Date May 5, 1959 Well No. YT-80-10-701
 Aquifer Gulf Coast Sands Pre-Test Water Level _____
 Discharge 1,17C Specific Capacity _____
 Depth of Well 450 Aquifer Thickness _____
 Total Screened Footage .69 Interval 160-450
 T 46,800 S _____ P 277
 Logs Drillers' Chemical Analysis Yes
 Remarks: Recovery of pumped well.

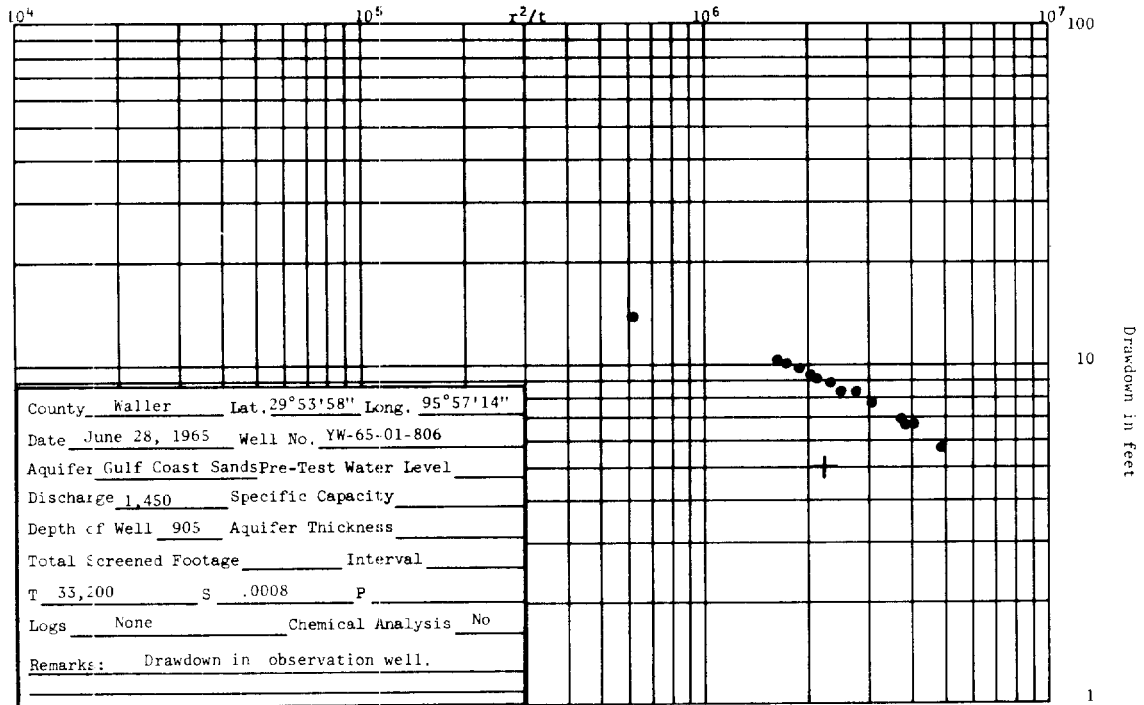
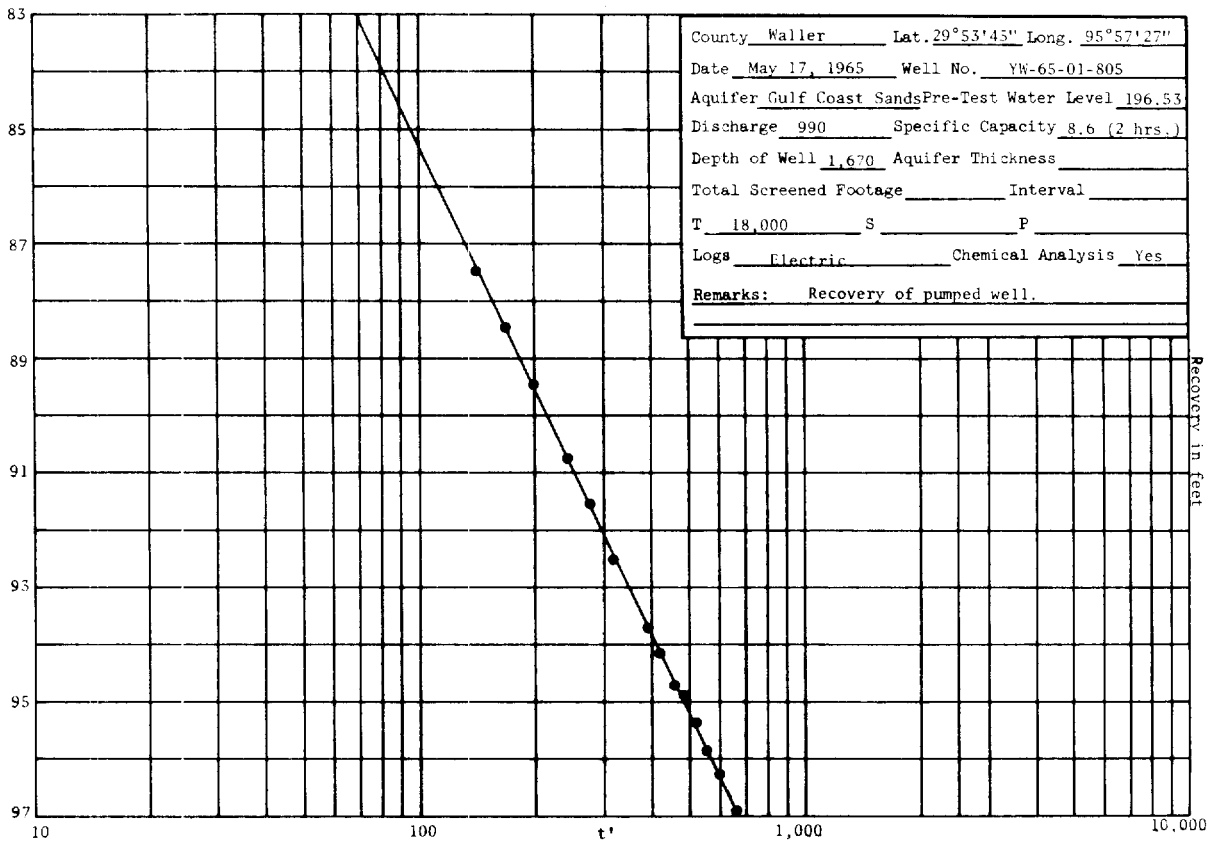


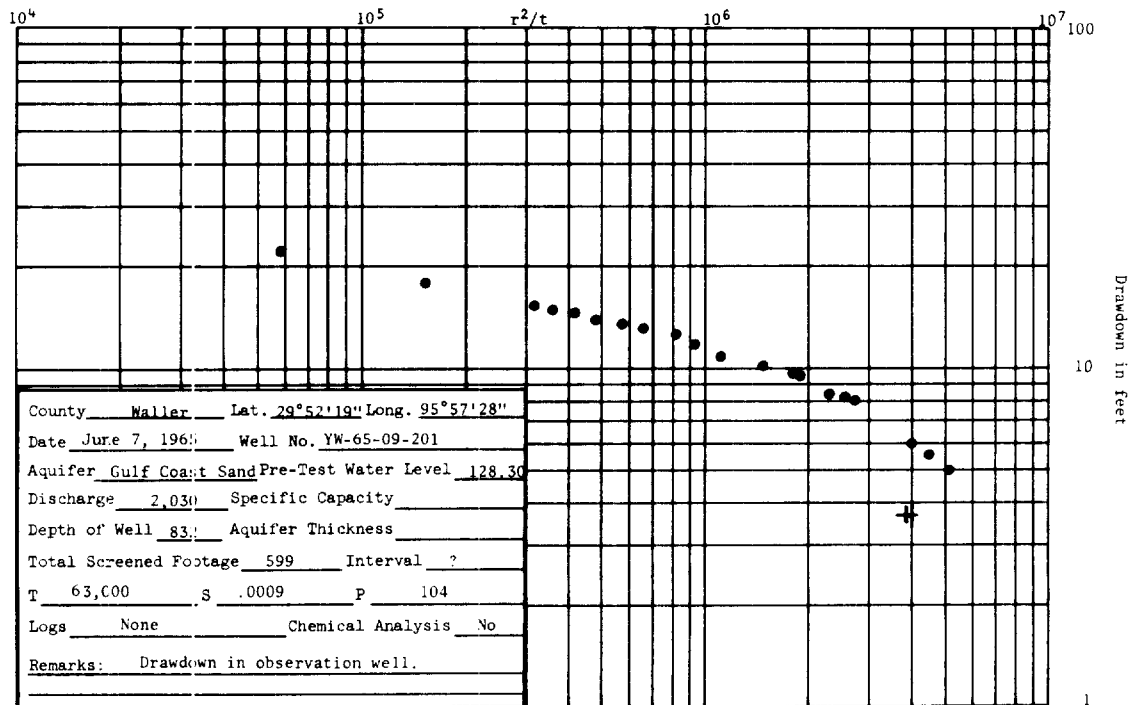
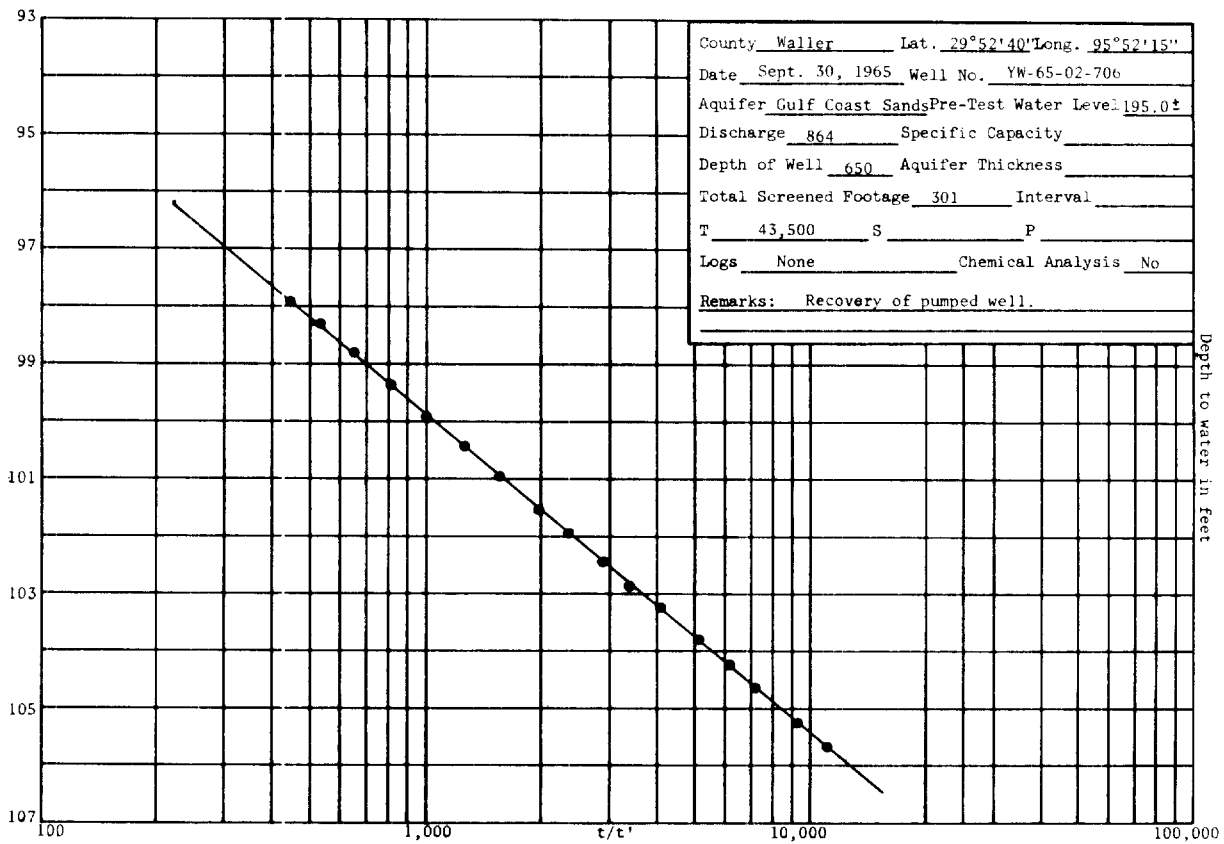
County Victoria Lat. 28°41'25" Long. 96°42'25"
 Date May 5, 1959 Well No. YT-80-19-501
 Aquifer Gulf Coast Sands Pre-Test Water Level _____
 Discharge 330 Specific Capacity _____
 Depth of Well 324 Aquifer Thickness _____
 Total Screened Footage 91 Interval 158-324
 T 21,200 S _____ P 233
 Logs Drillers' Chemical Analysis Yes
 Remarks: Recovery of pumped well.

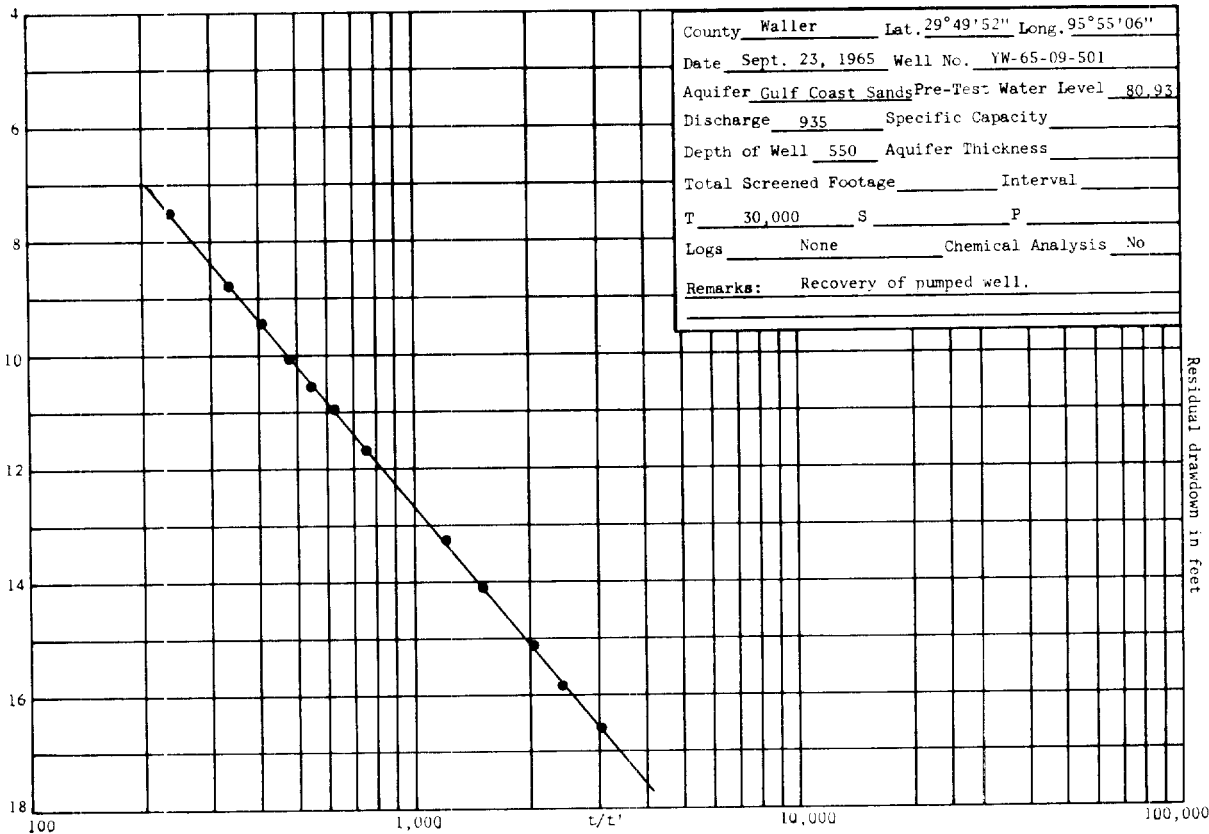
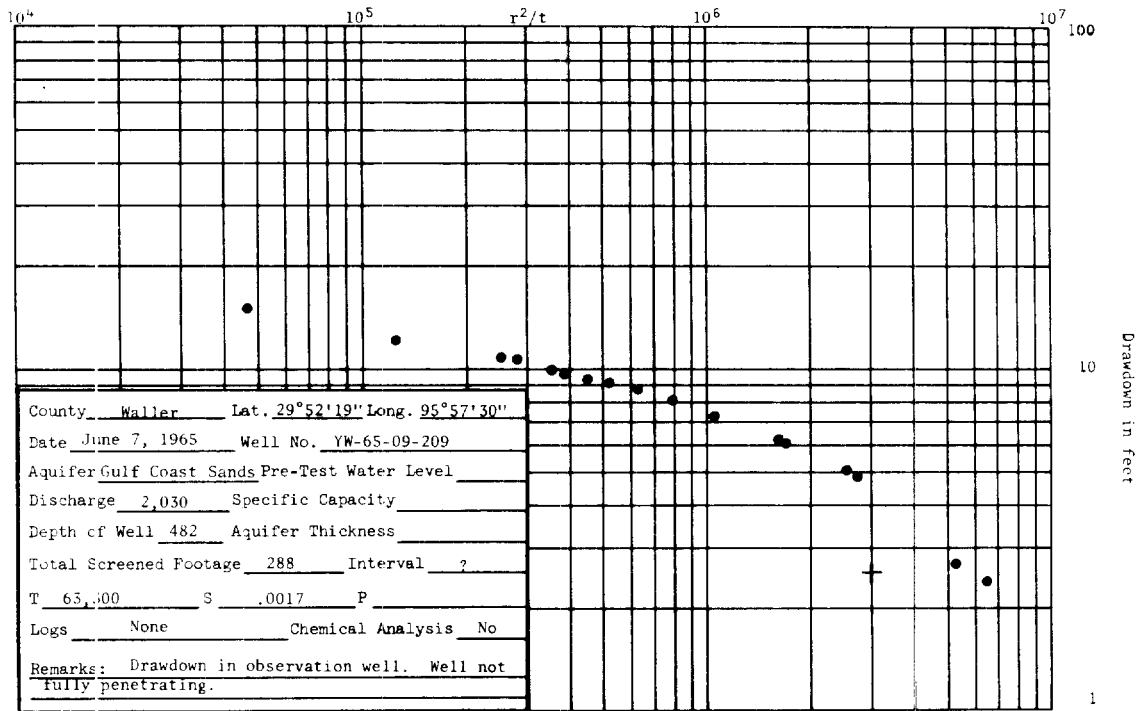


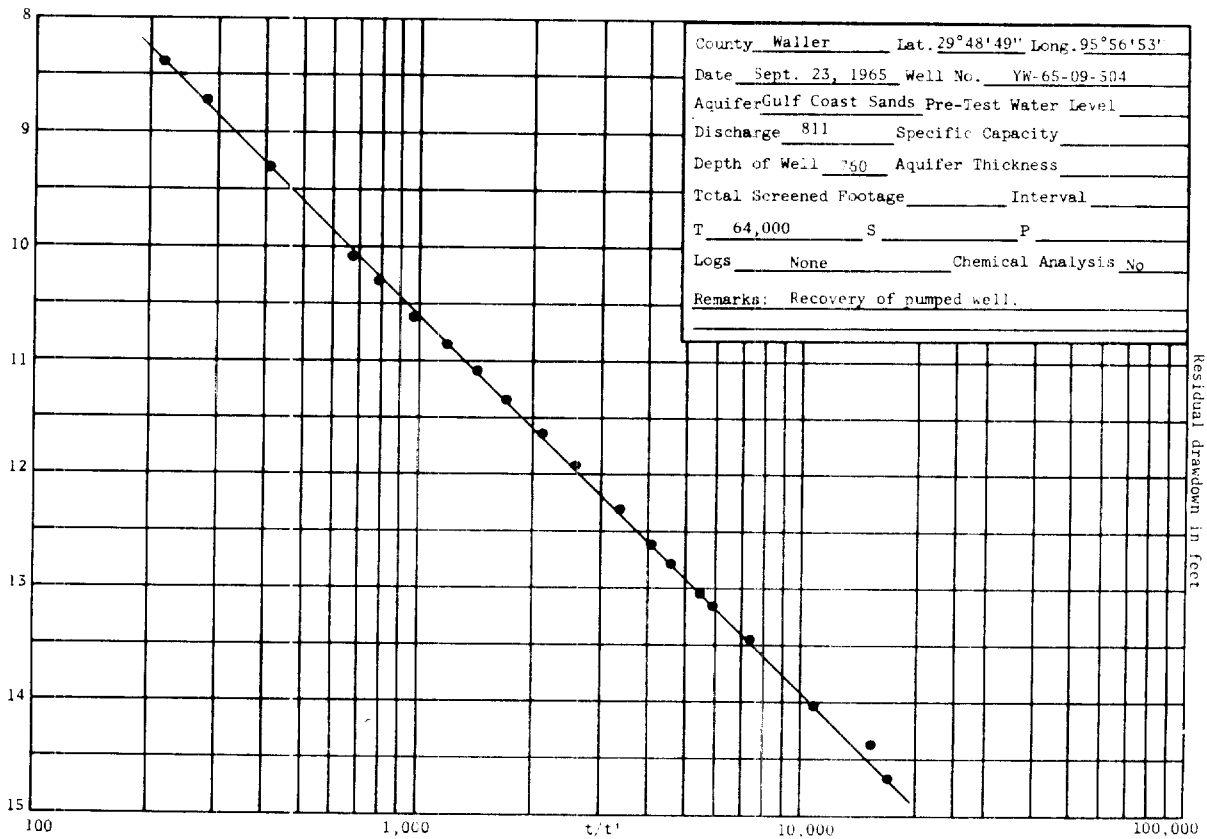
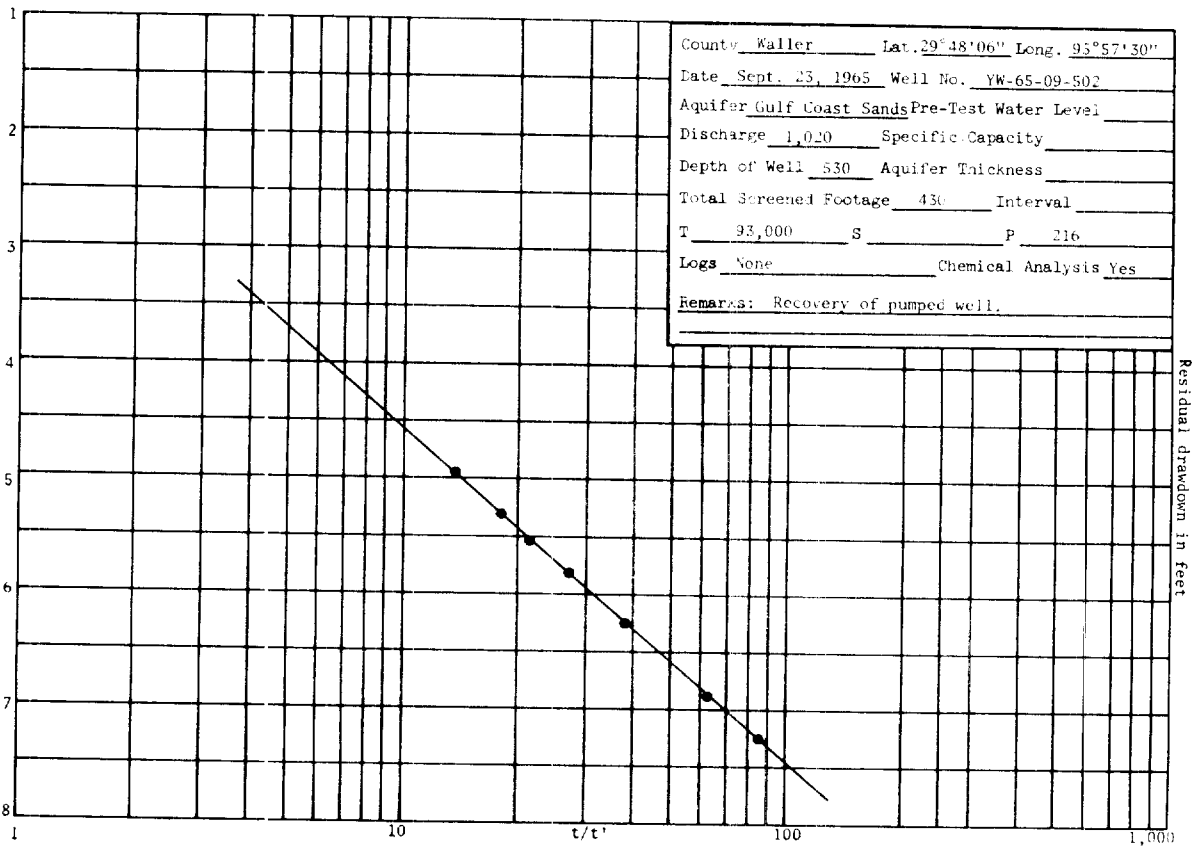


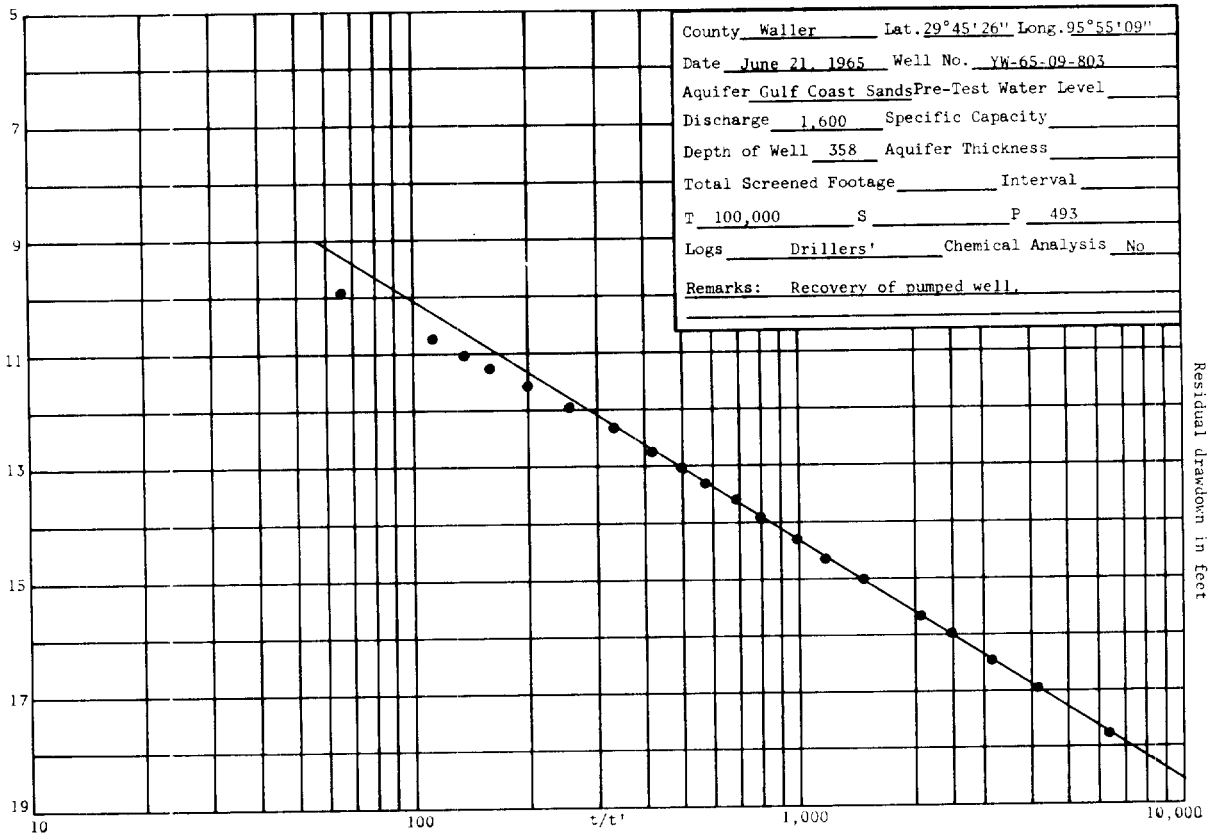
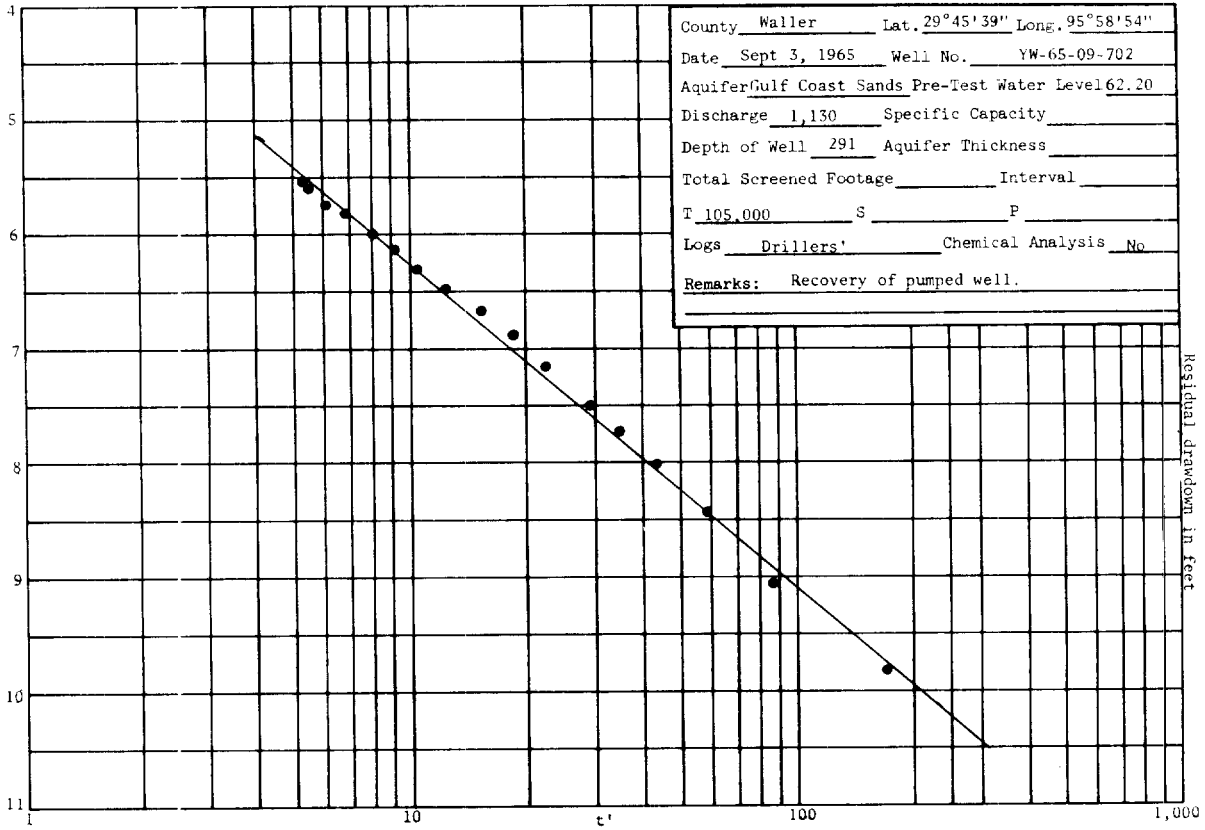


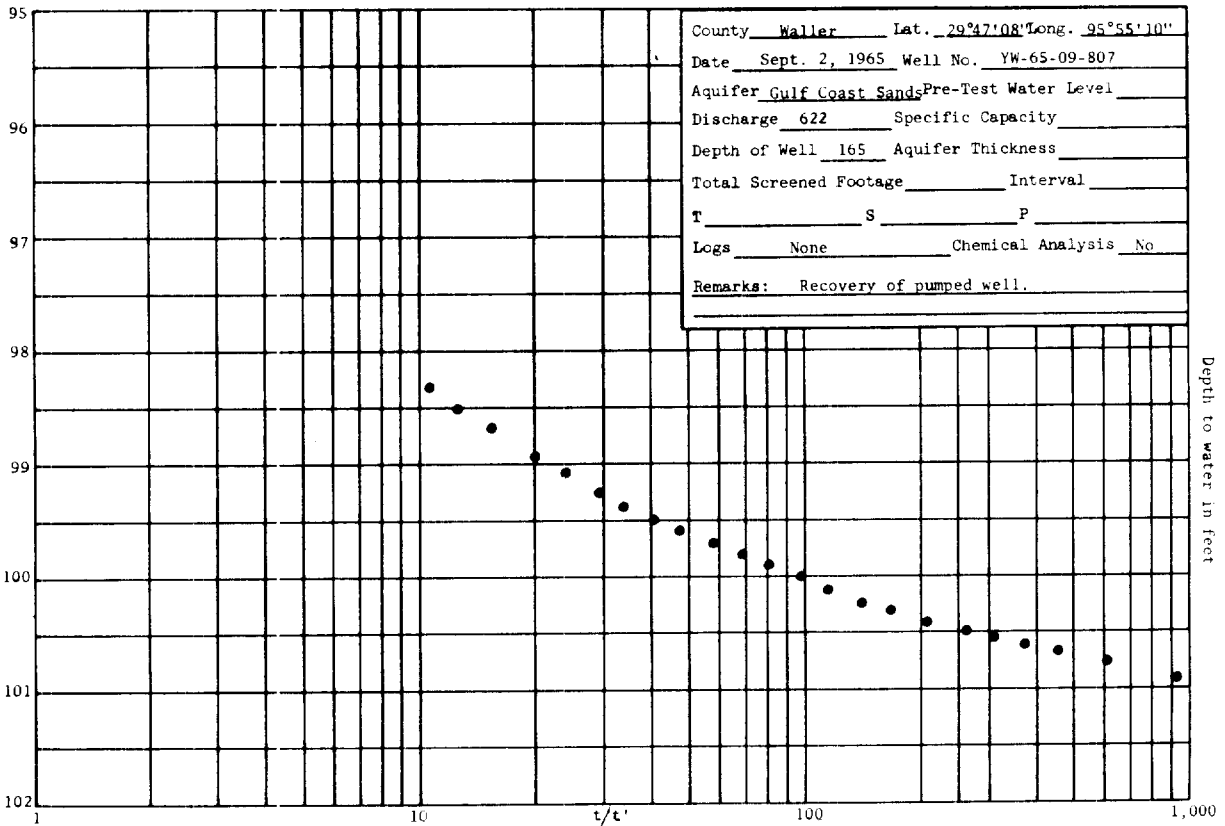
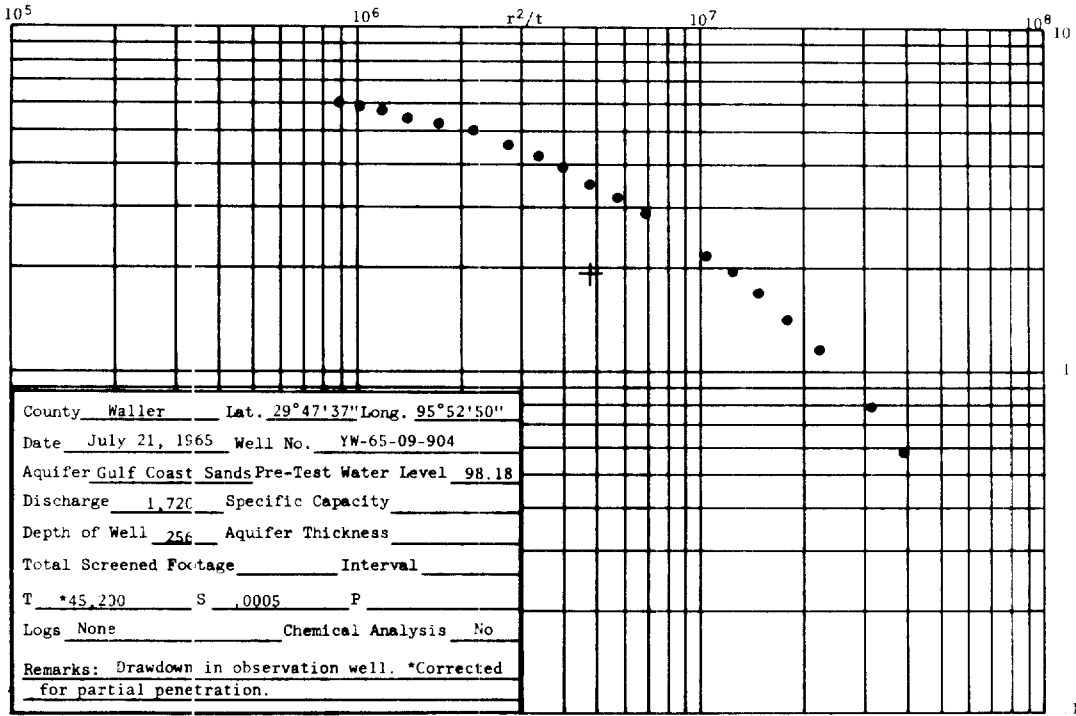


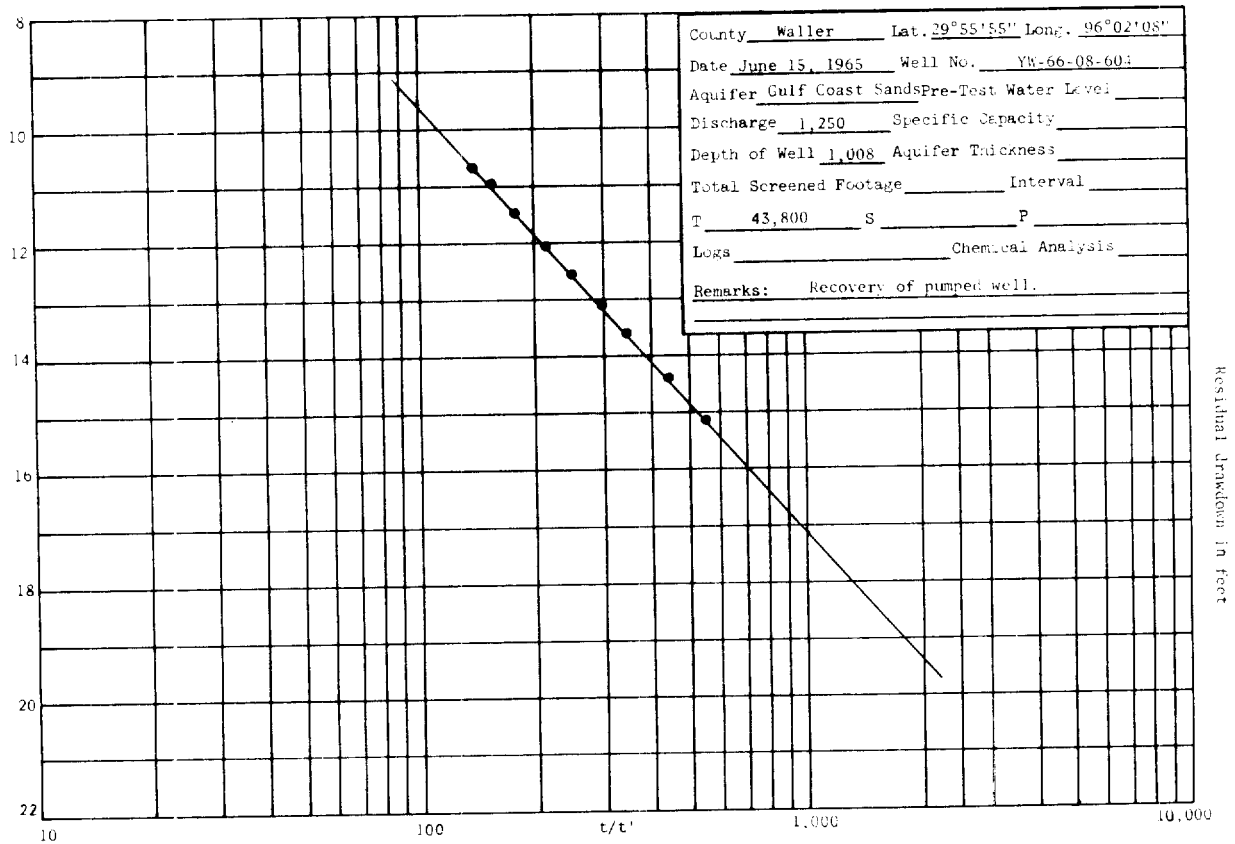
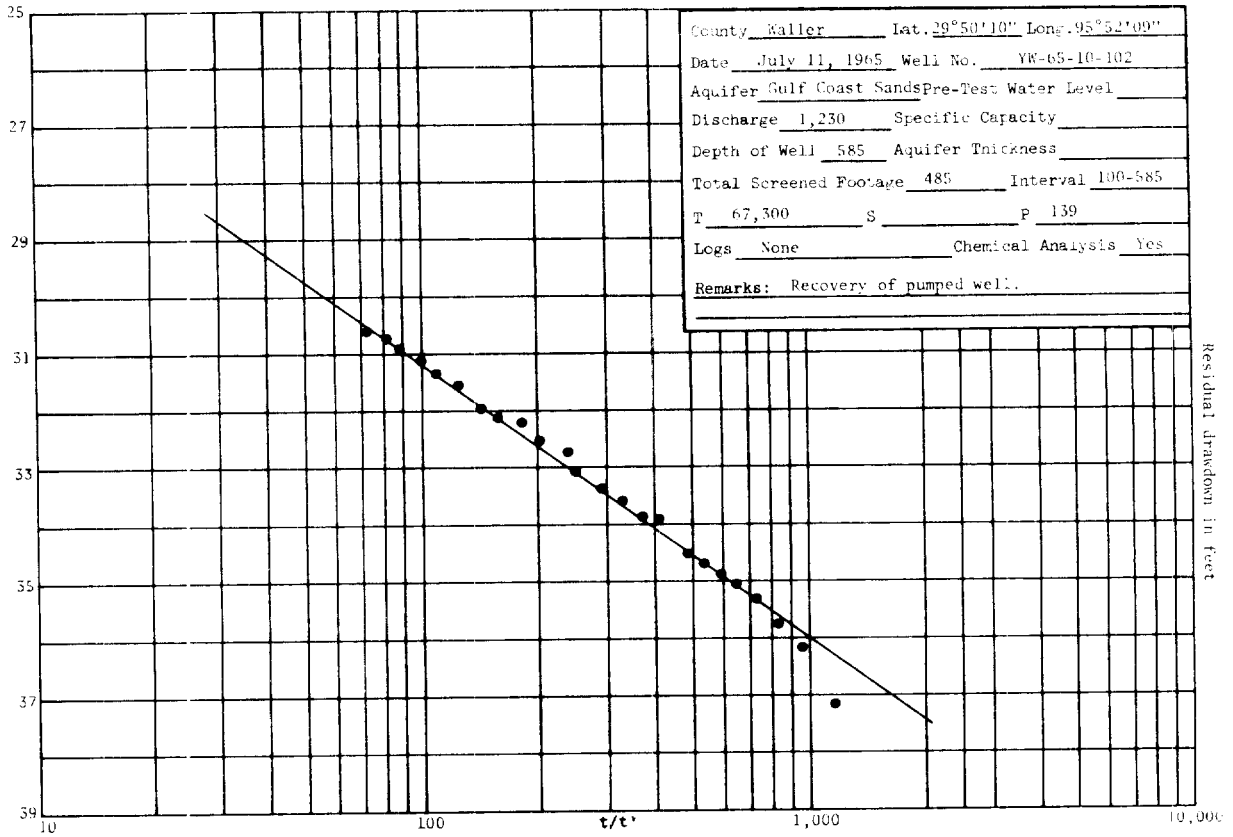


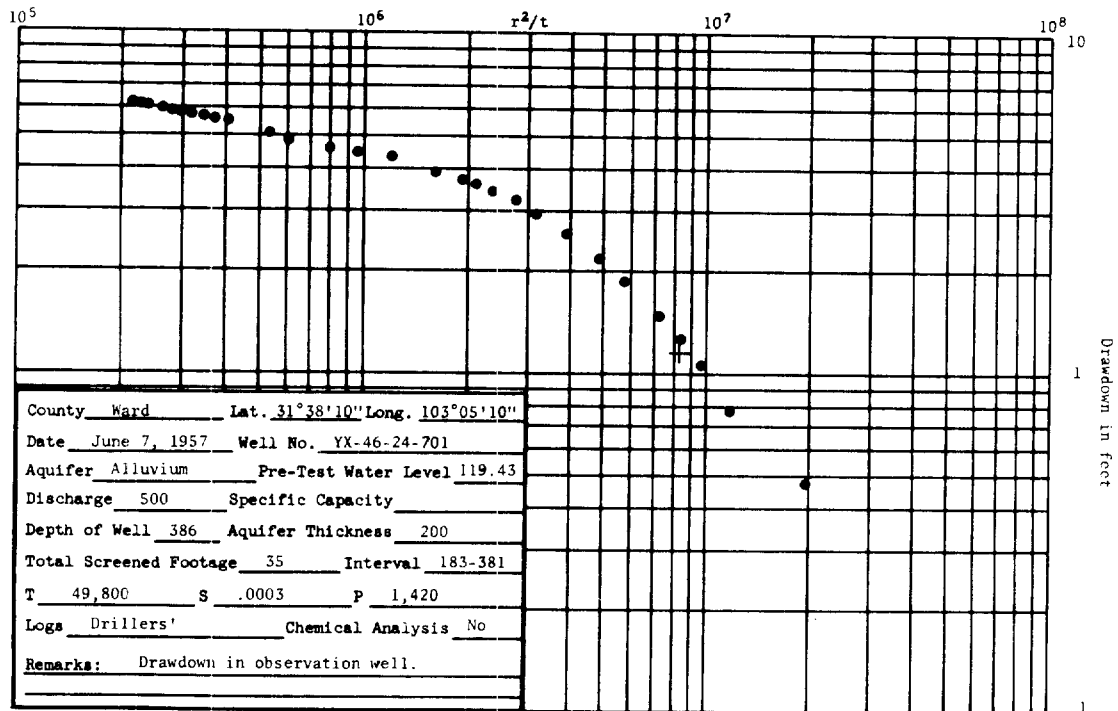
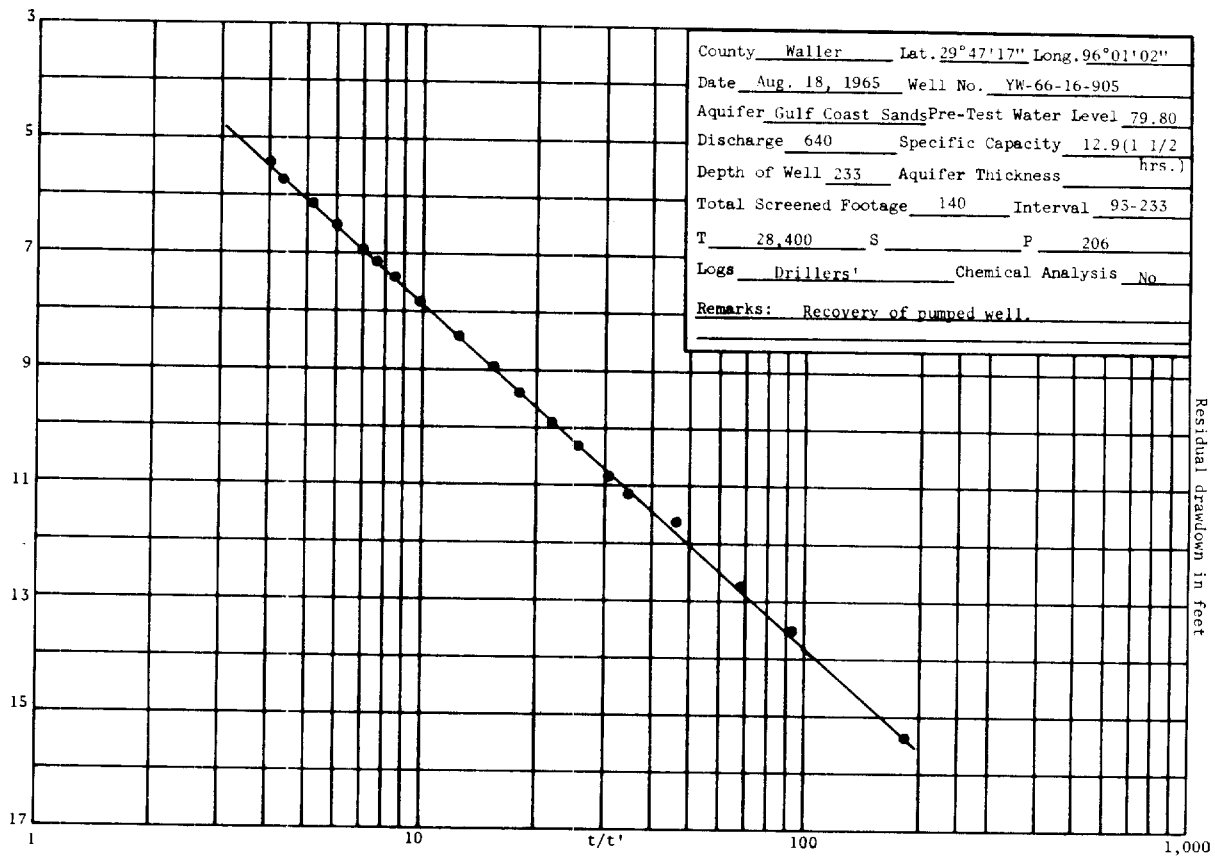


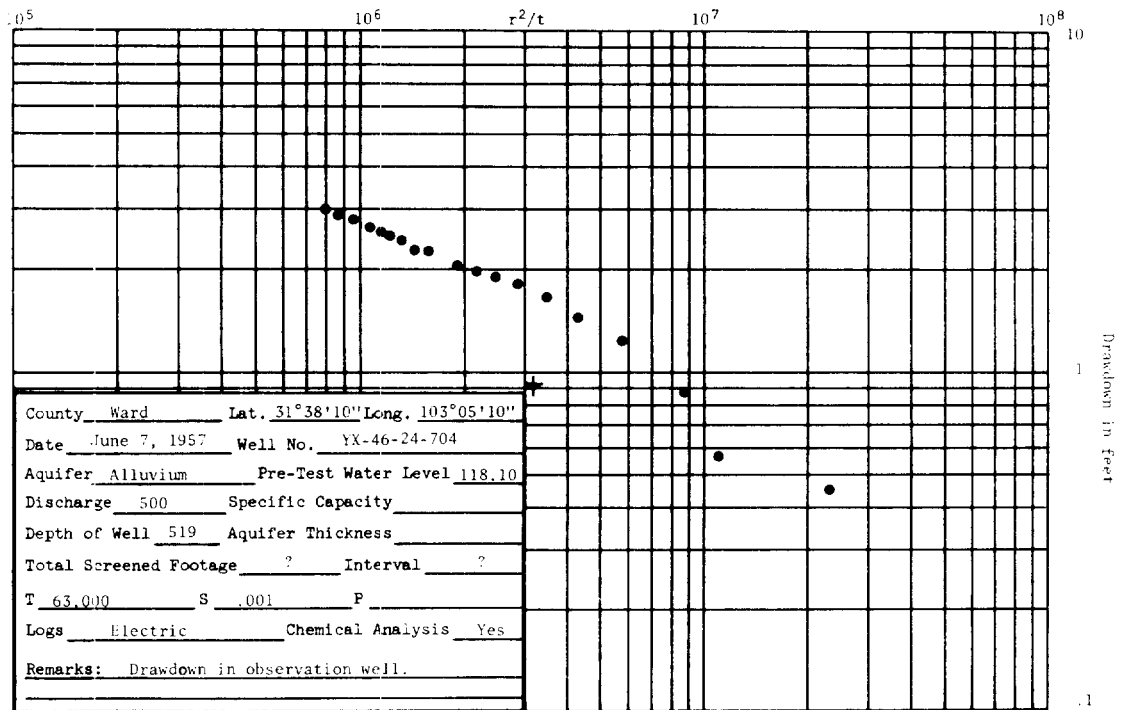
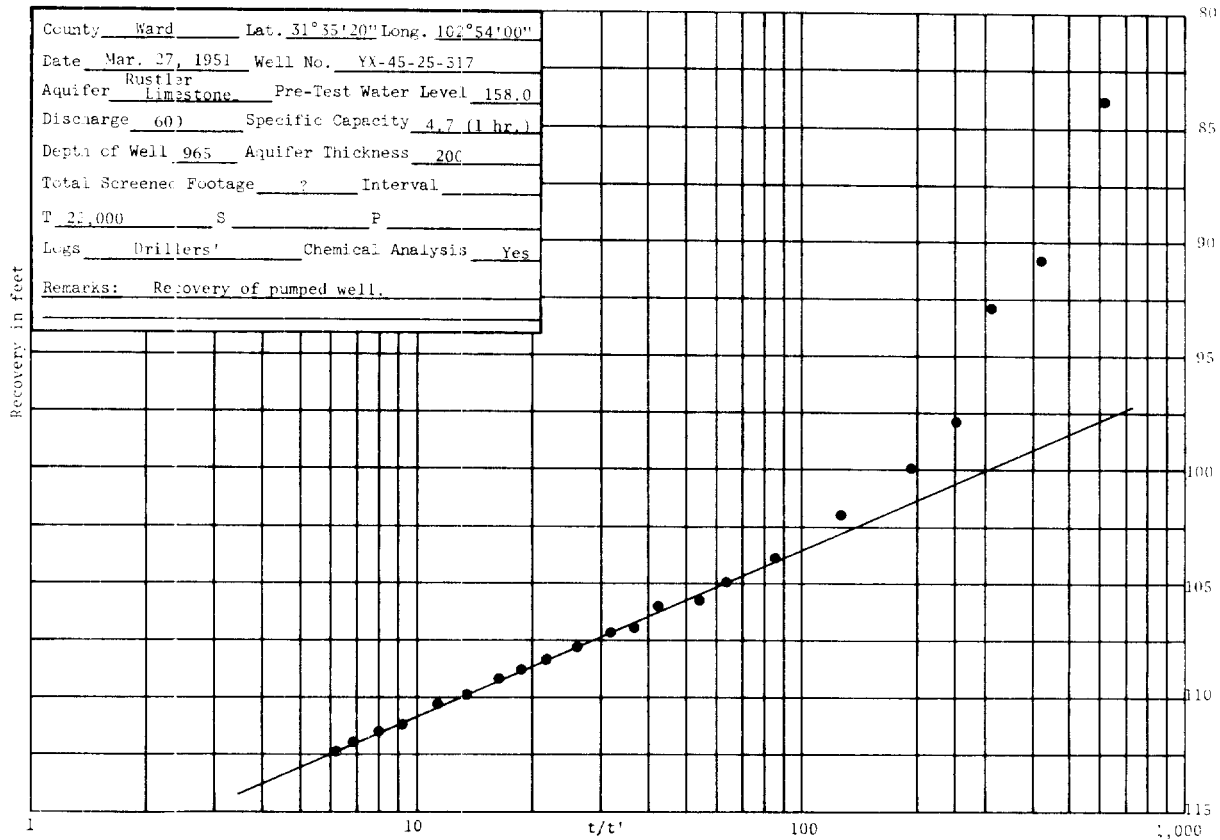


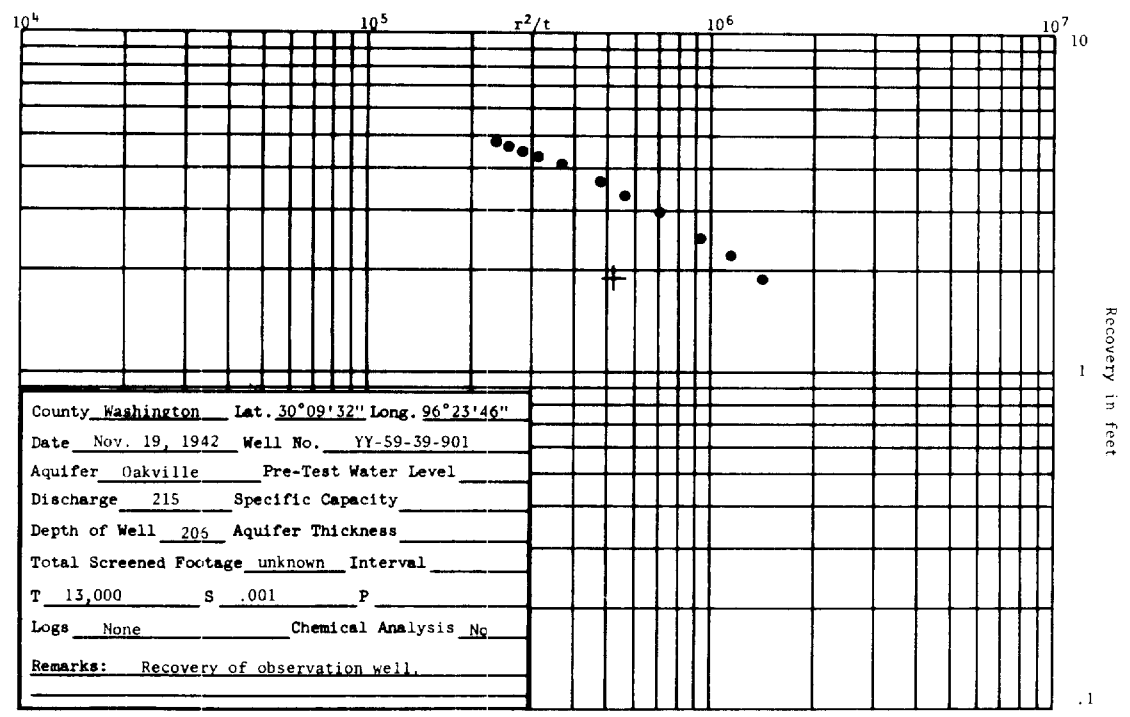
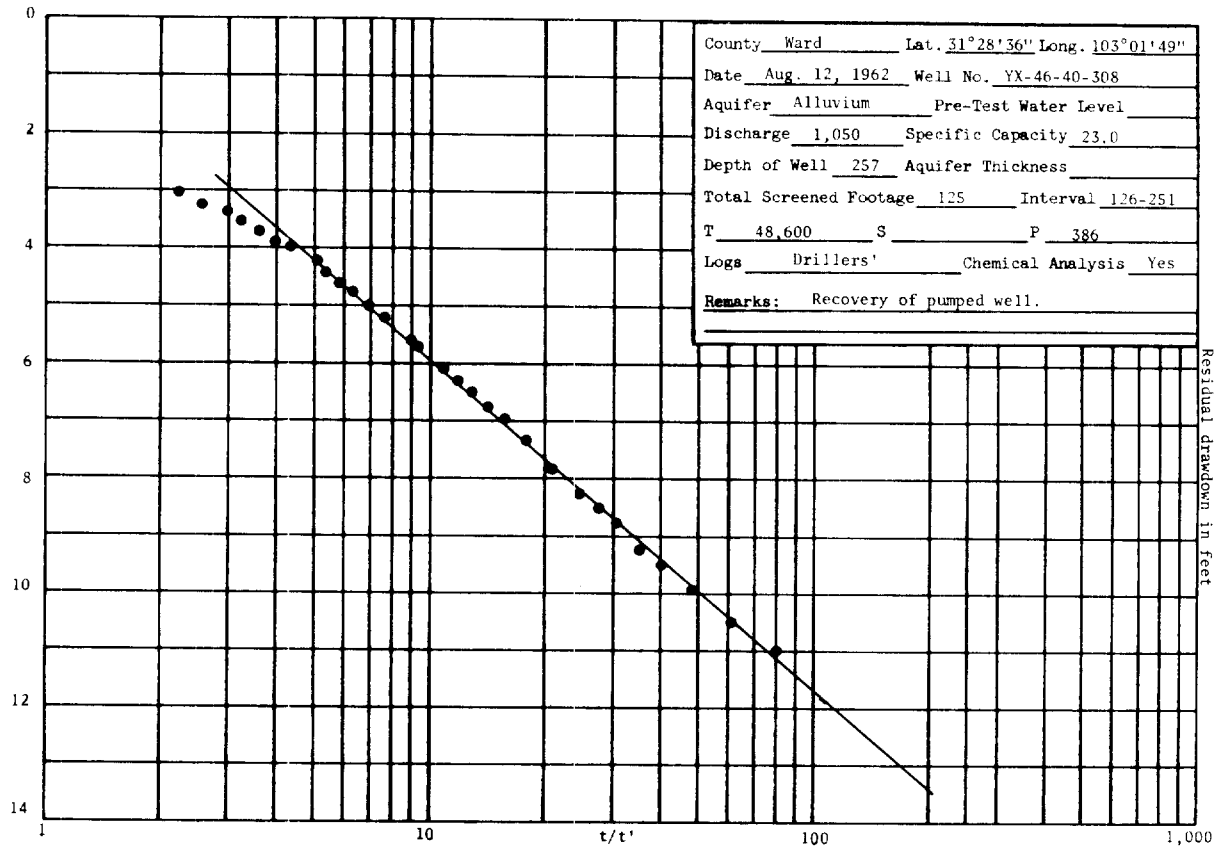


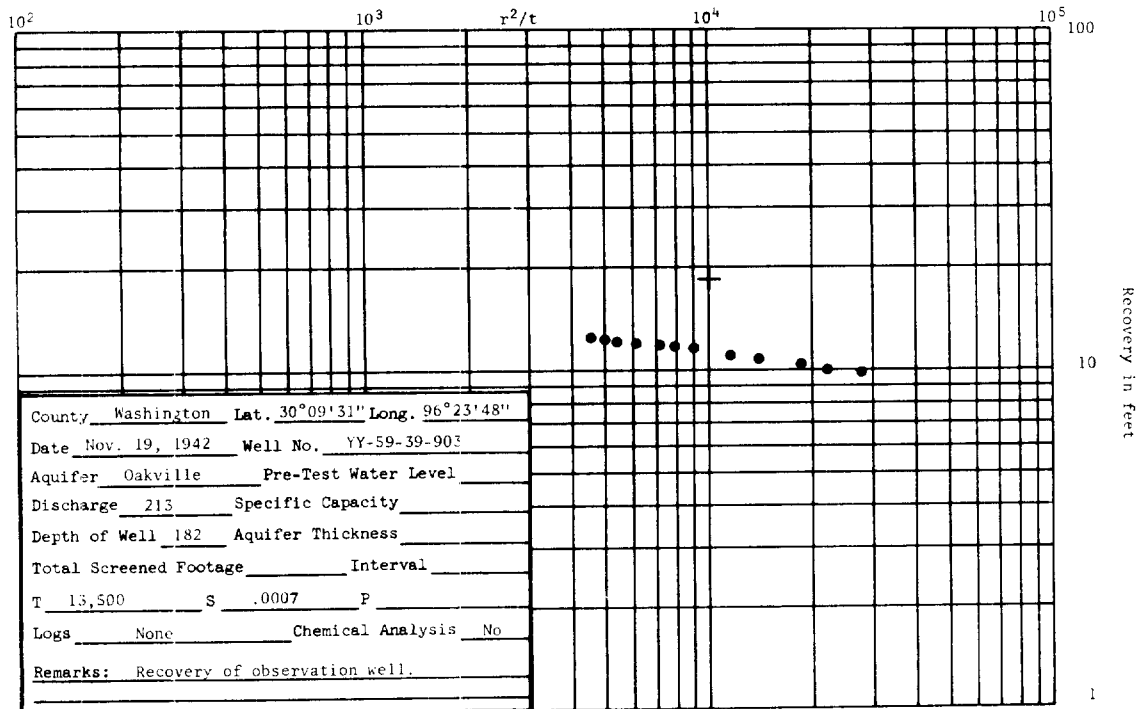
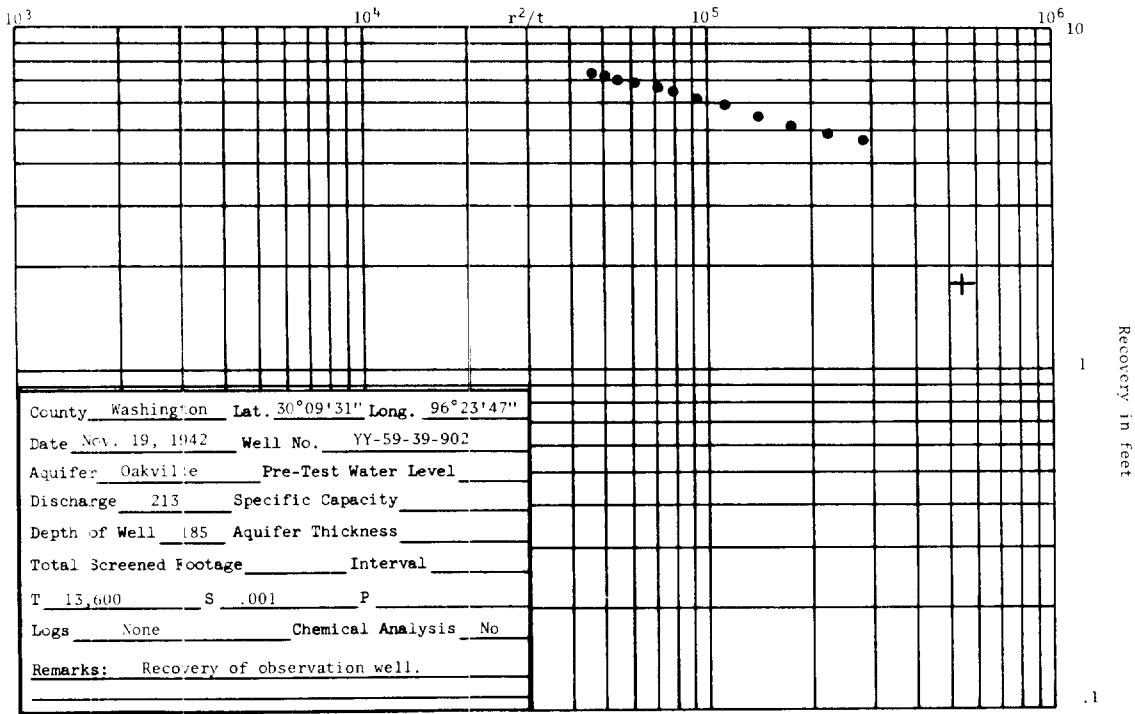


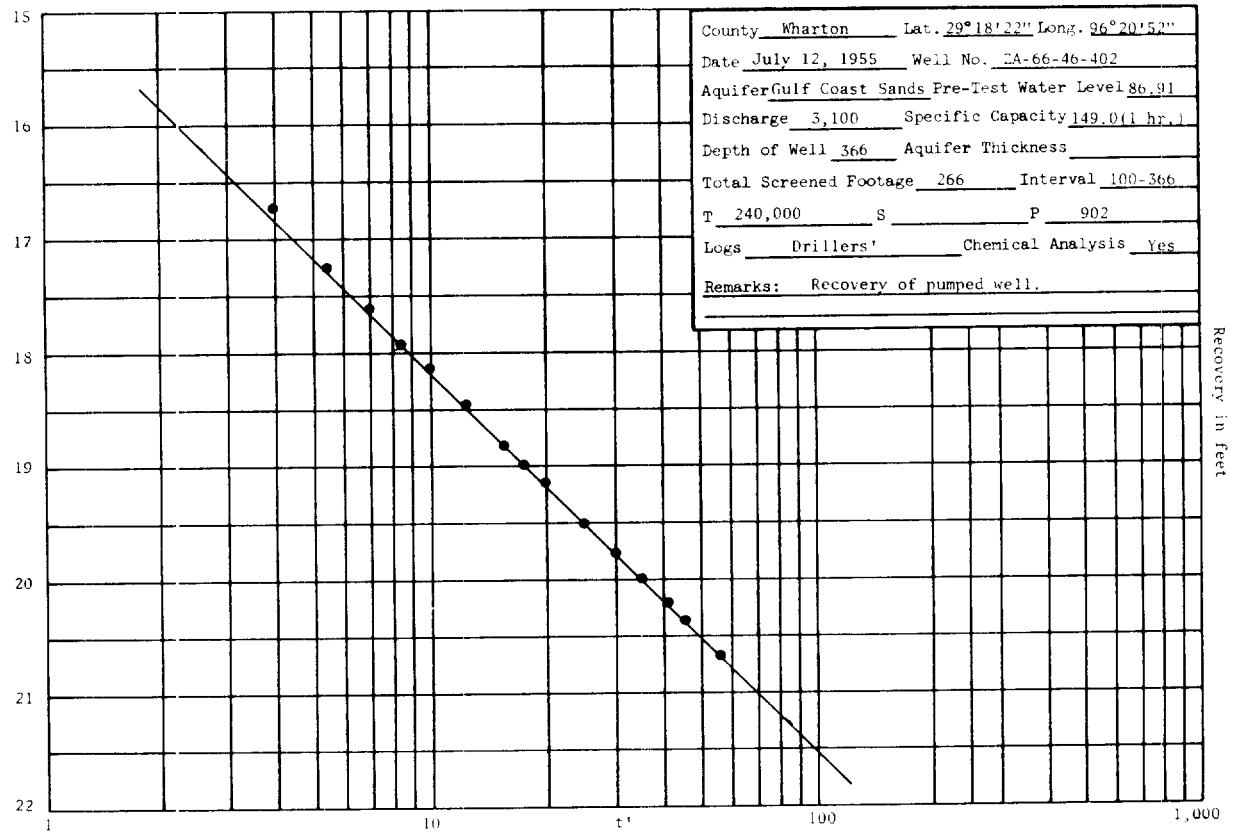
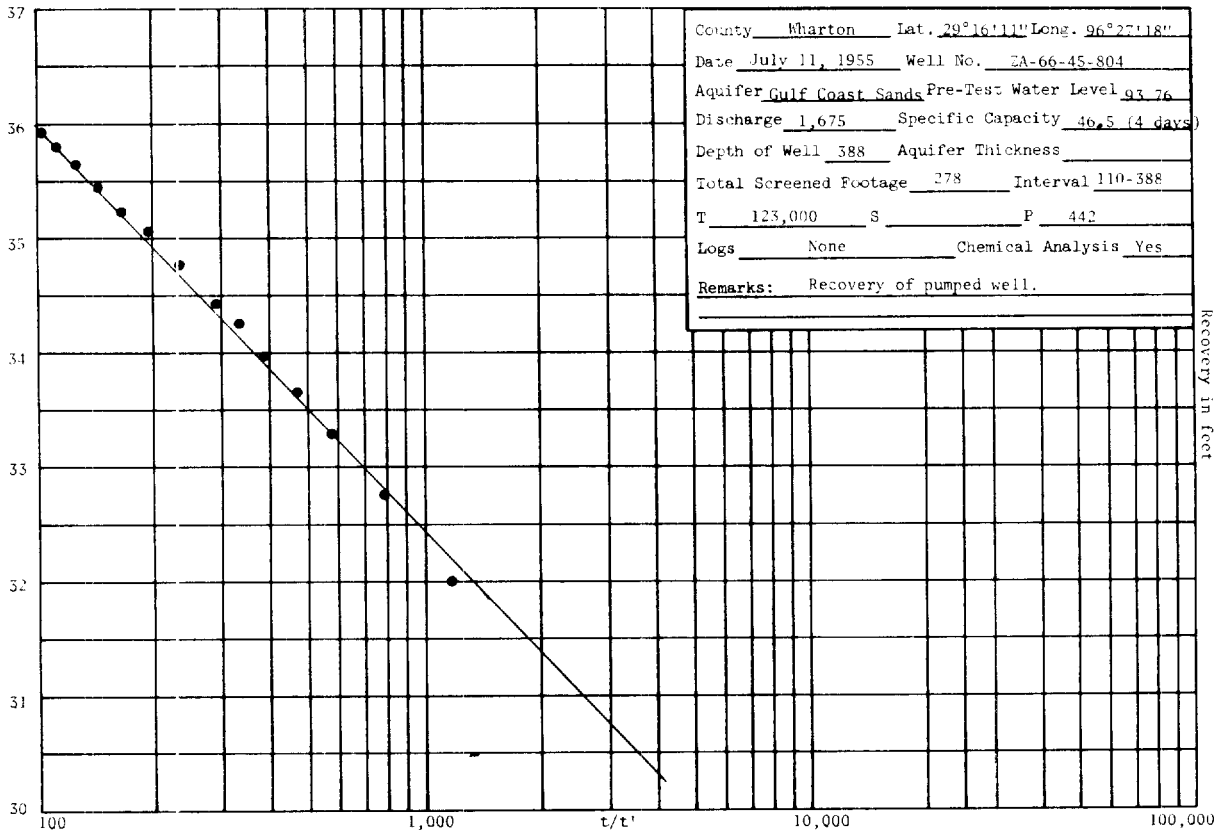


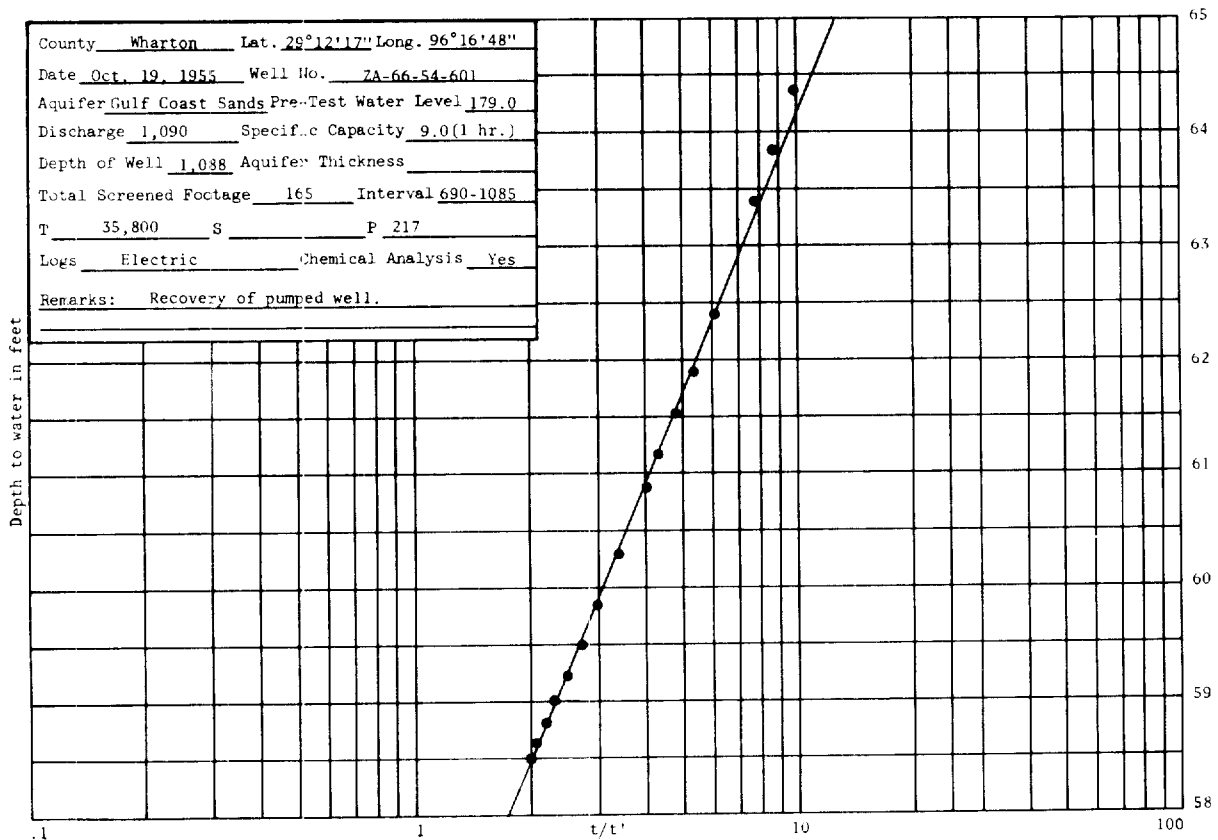
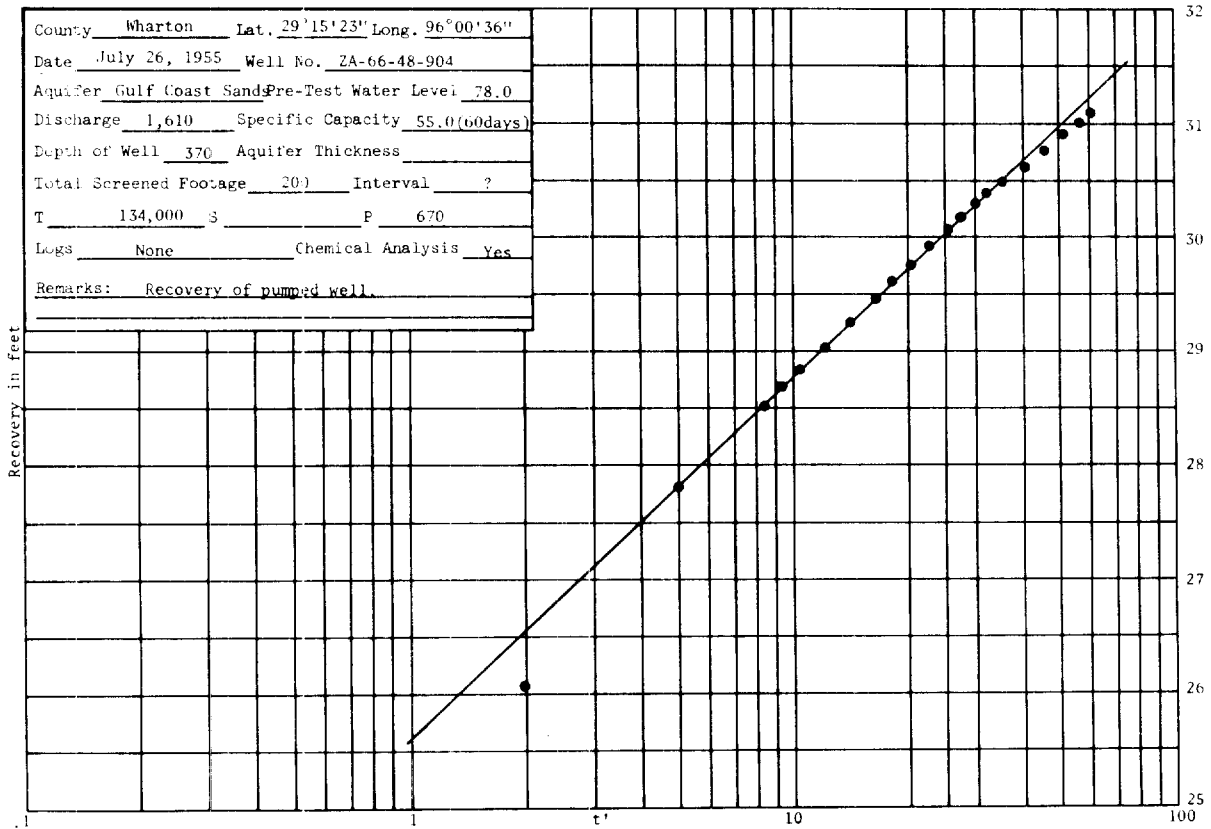


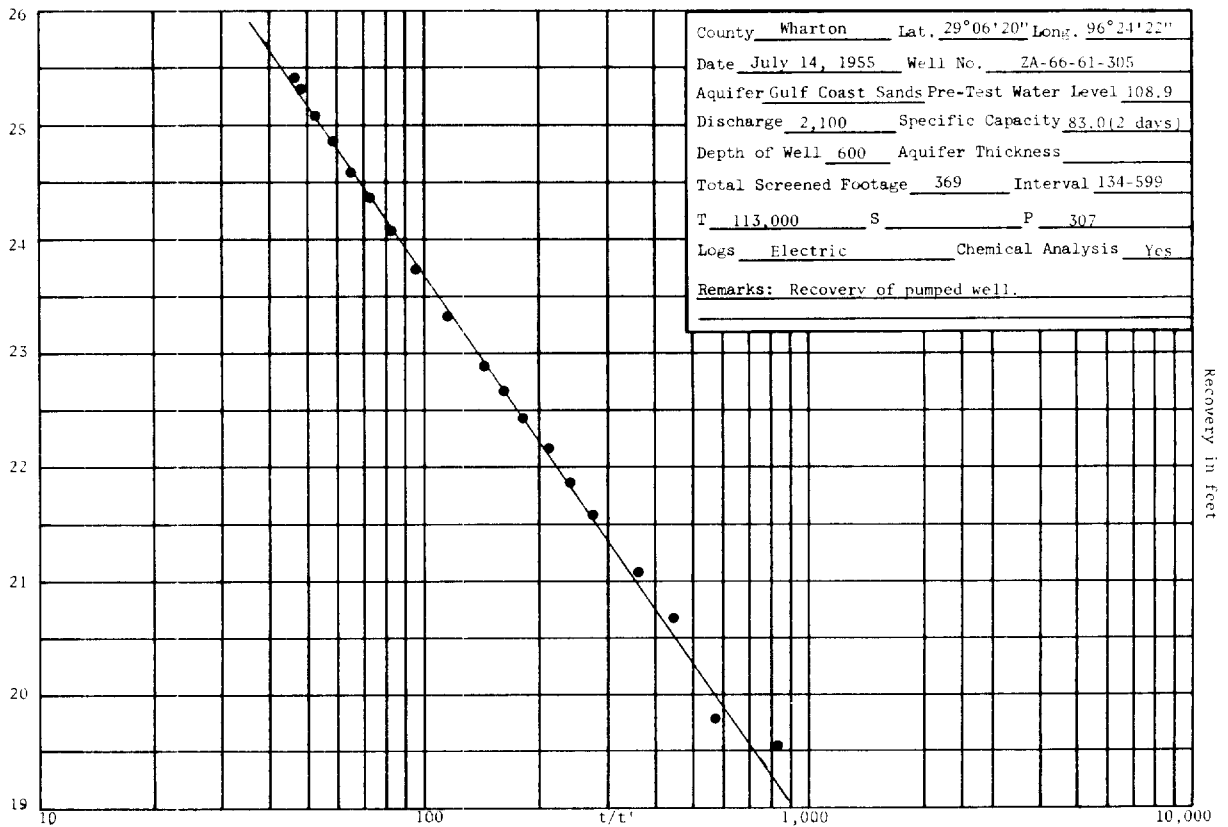
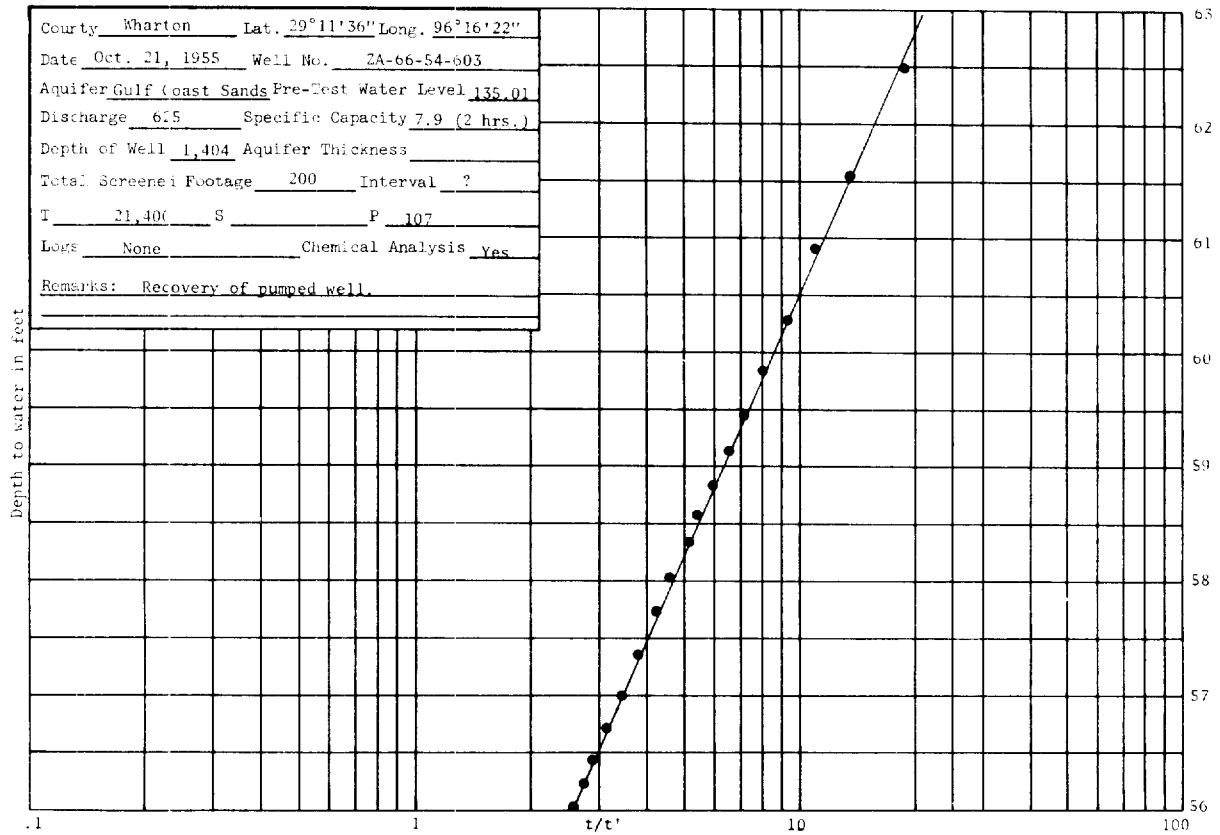


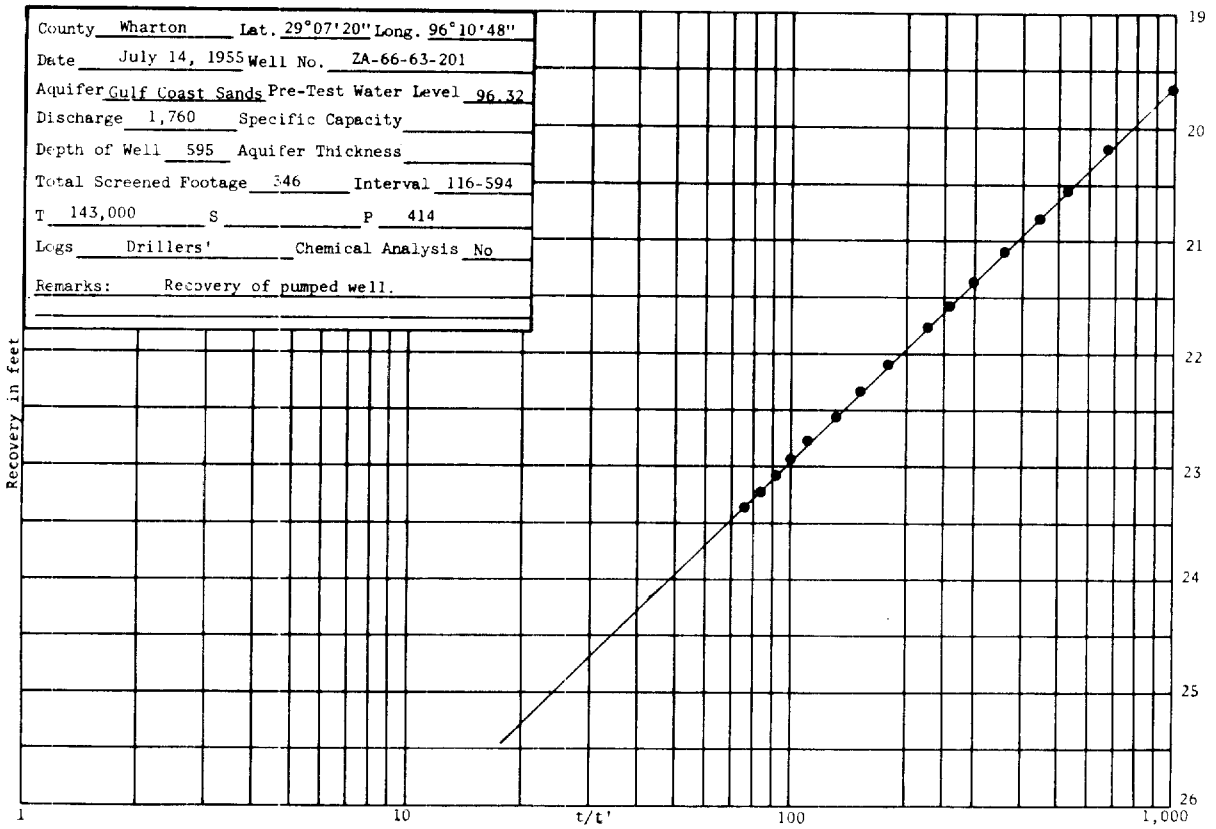
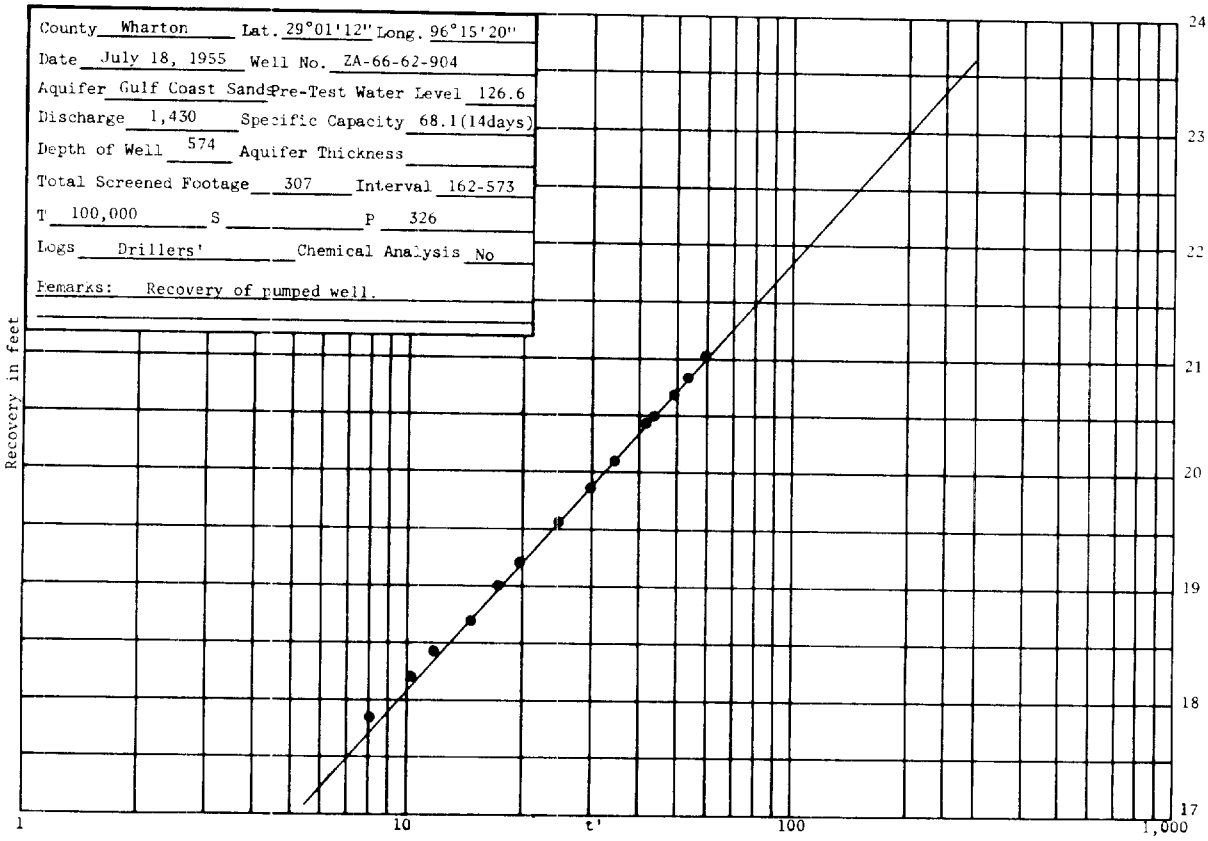


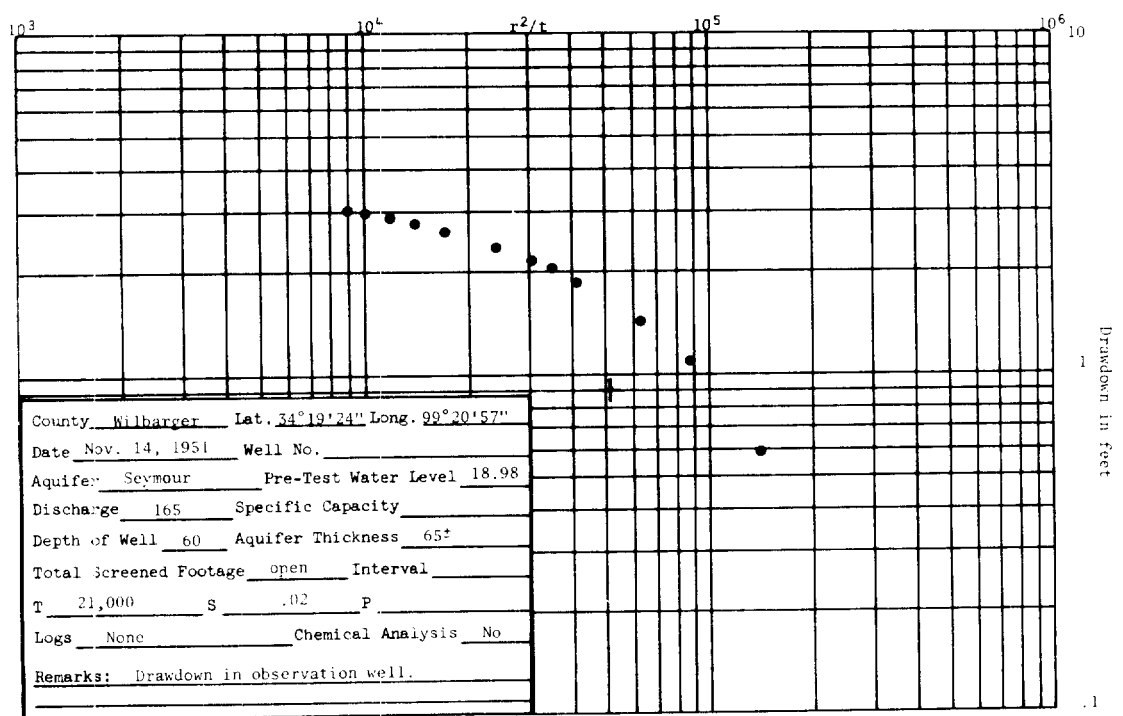
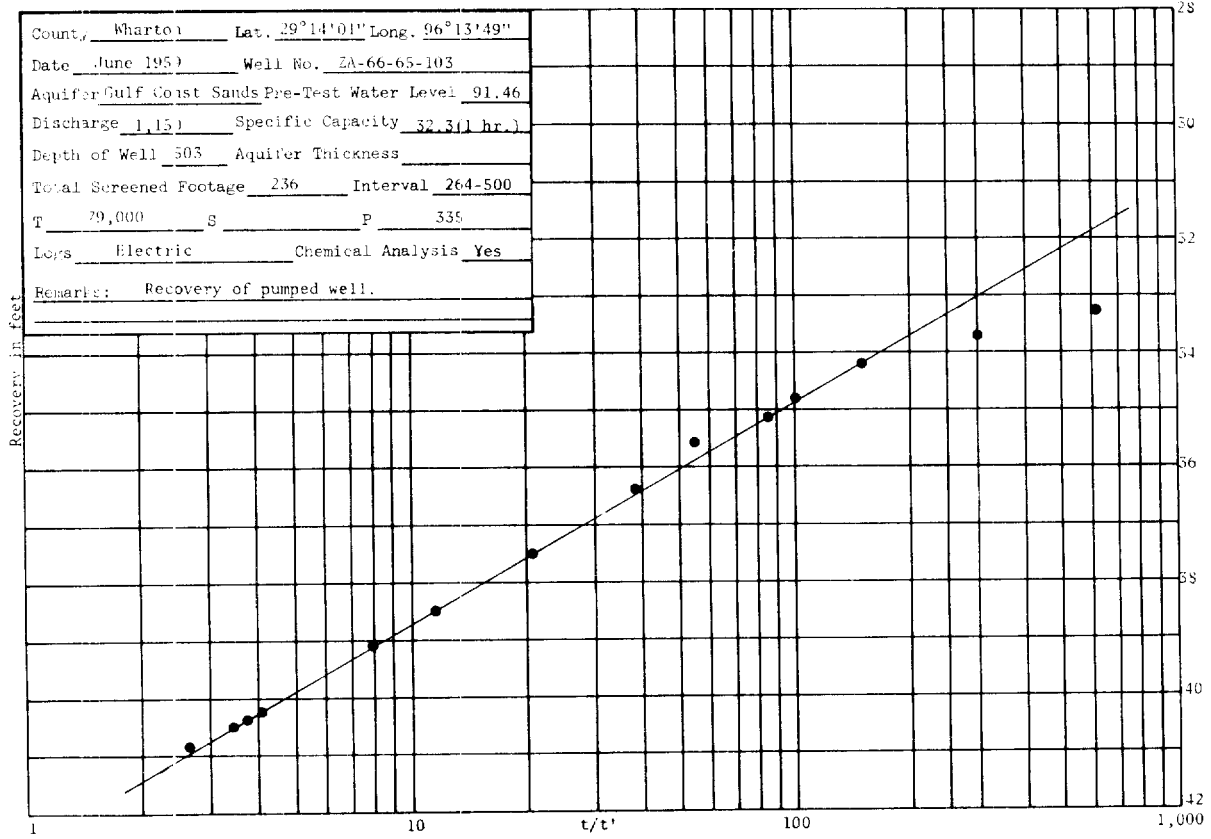


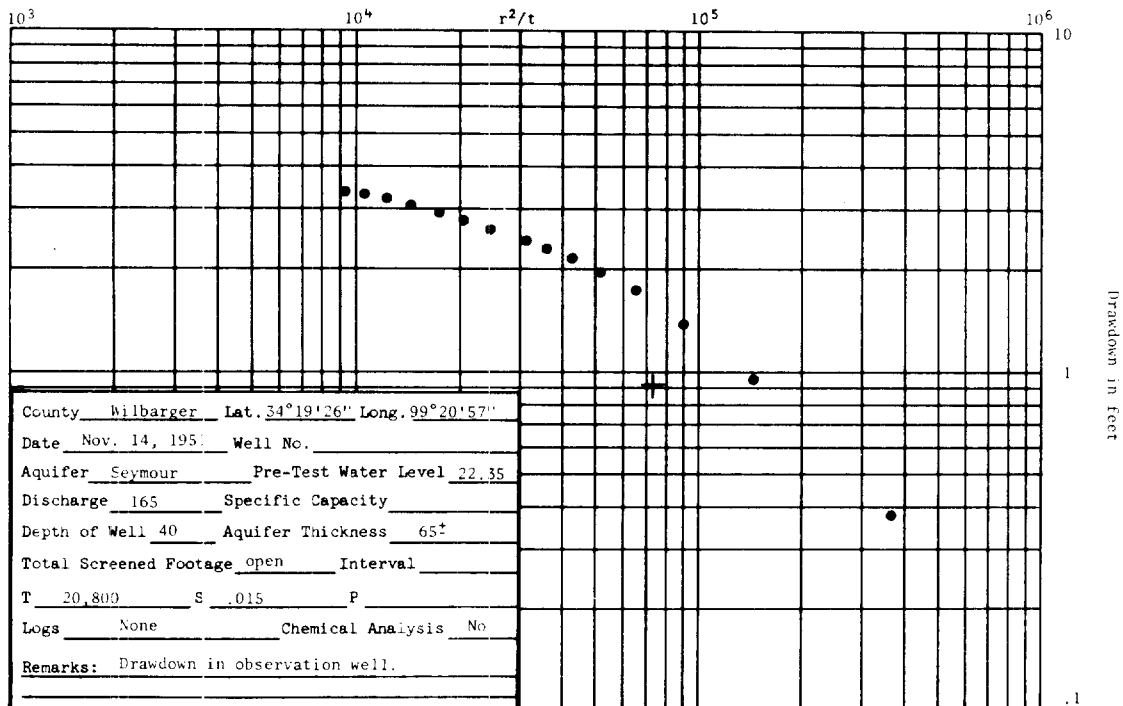
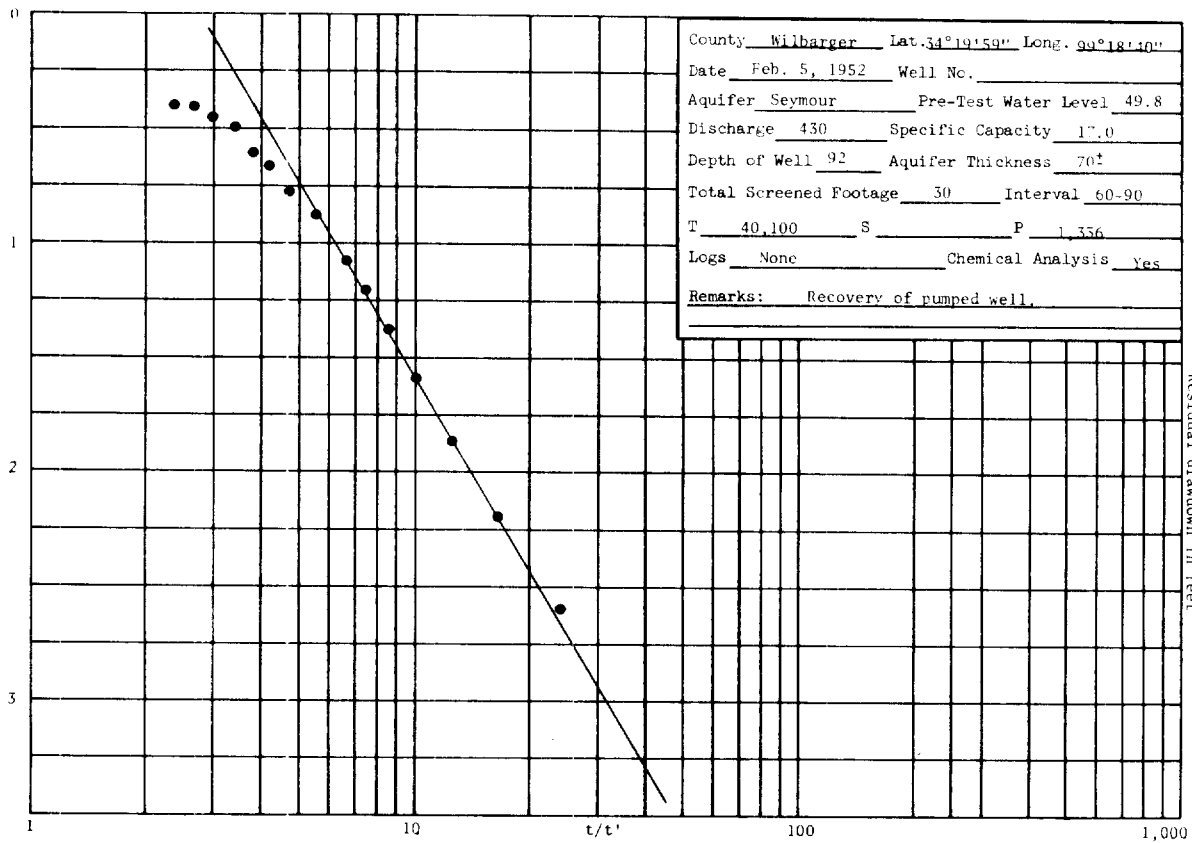


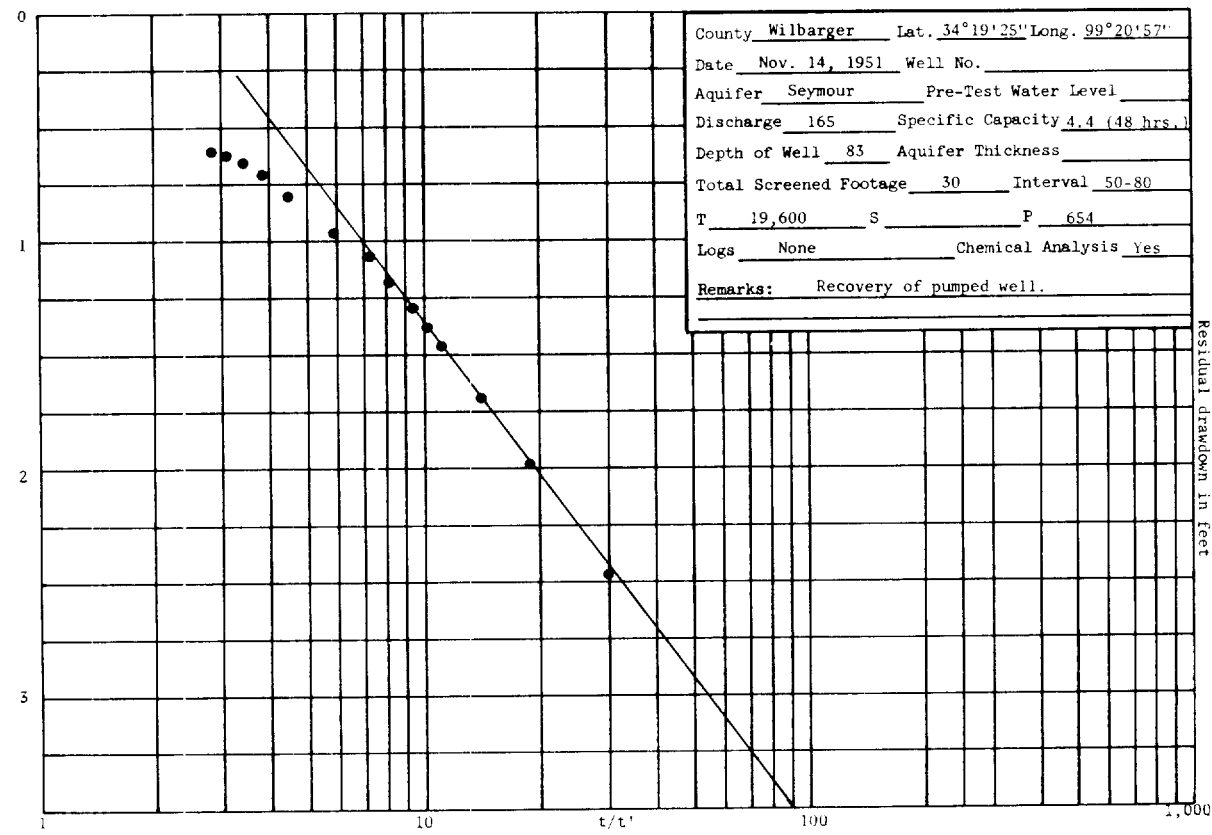
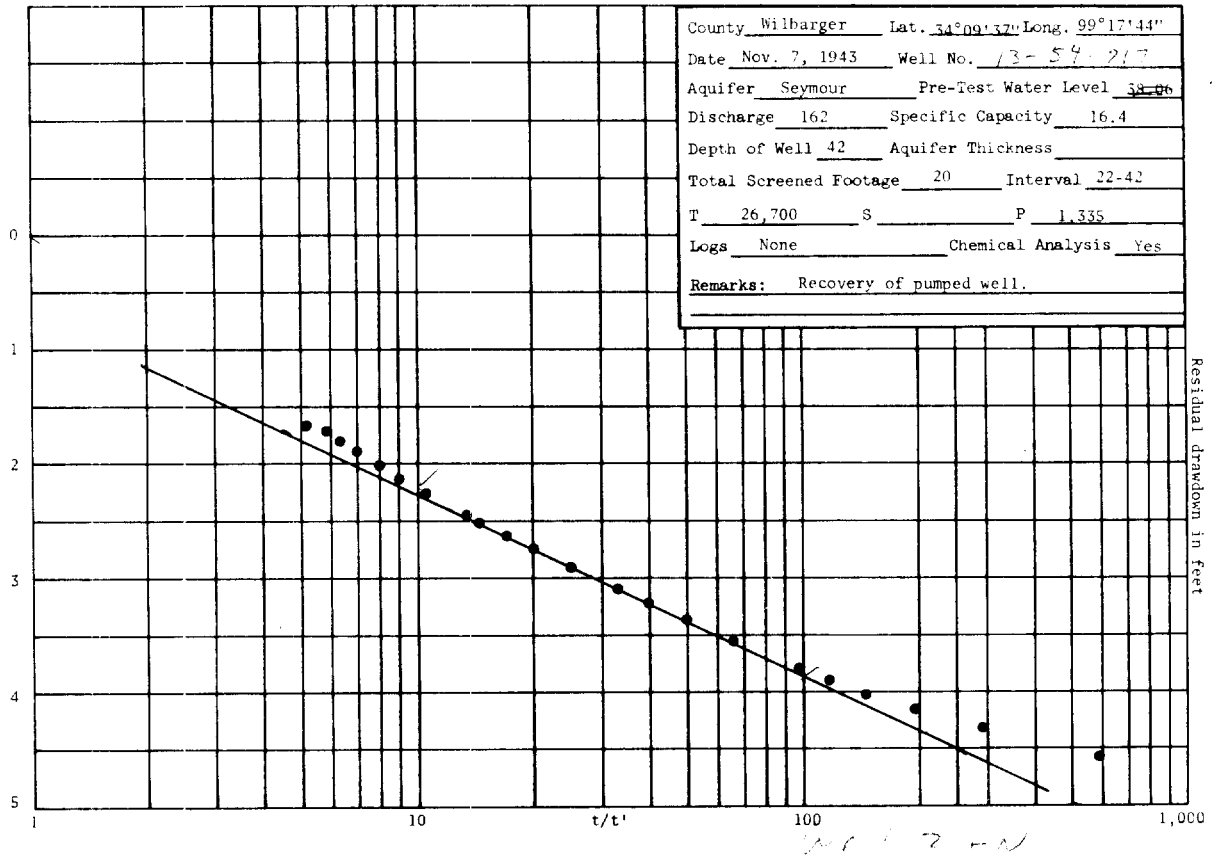


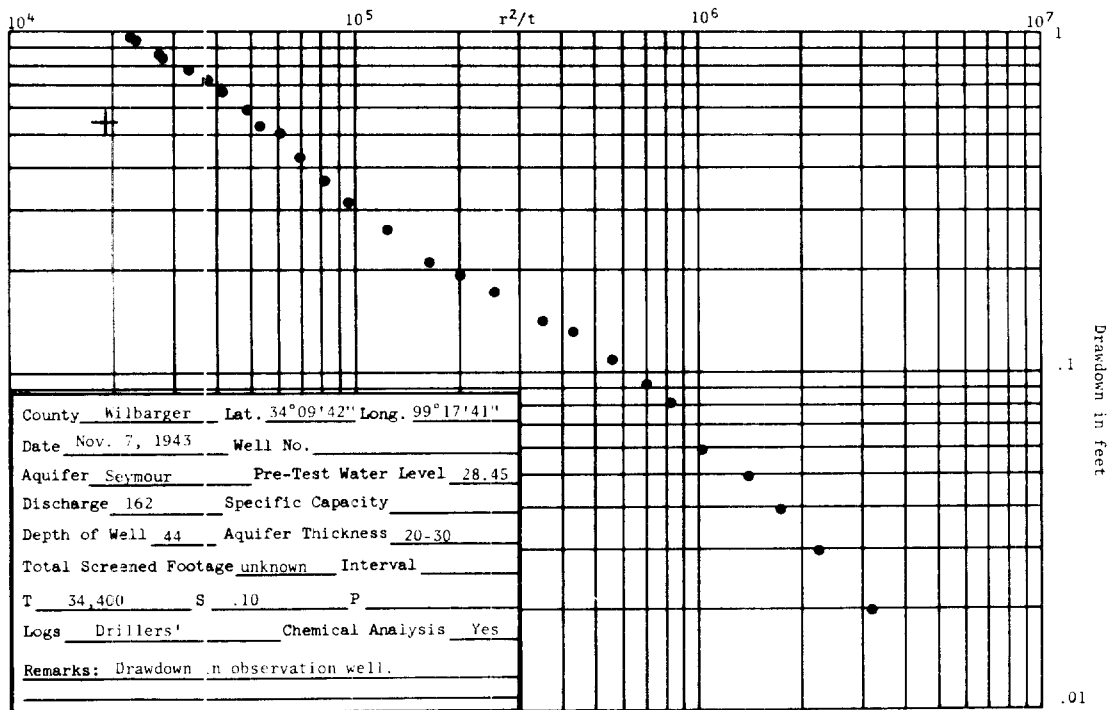
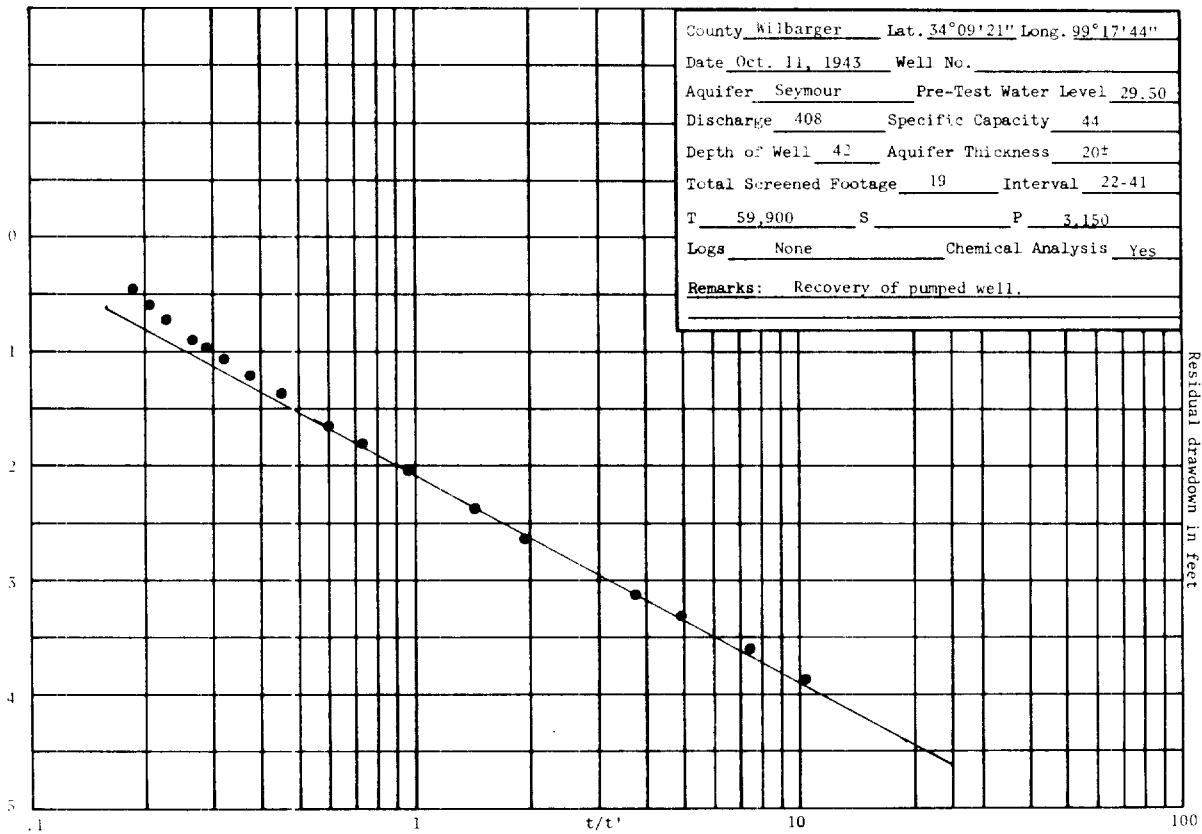




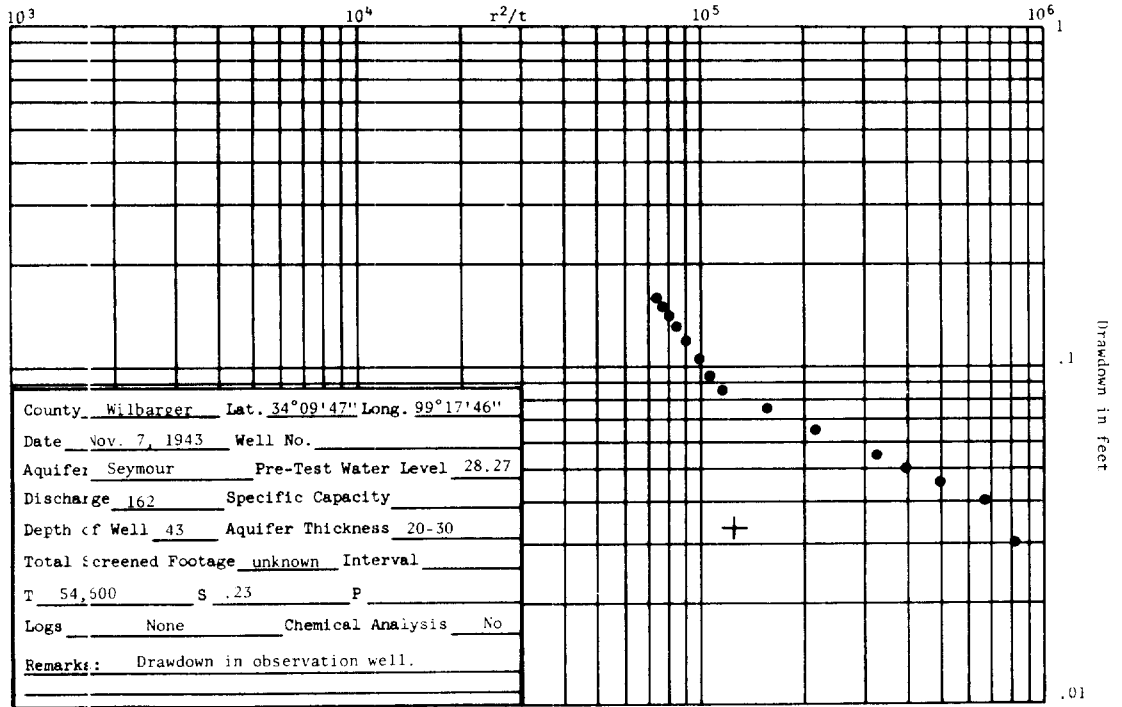
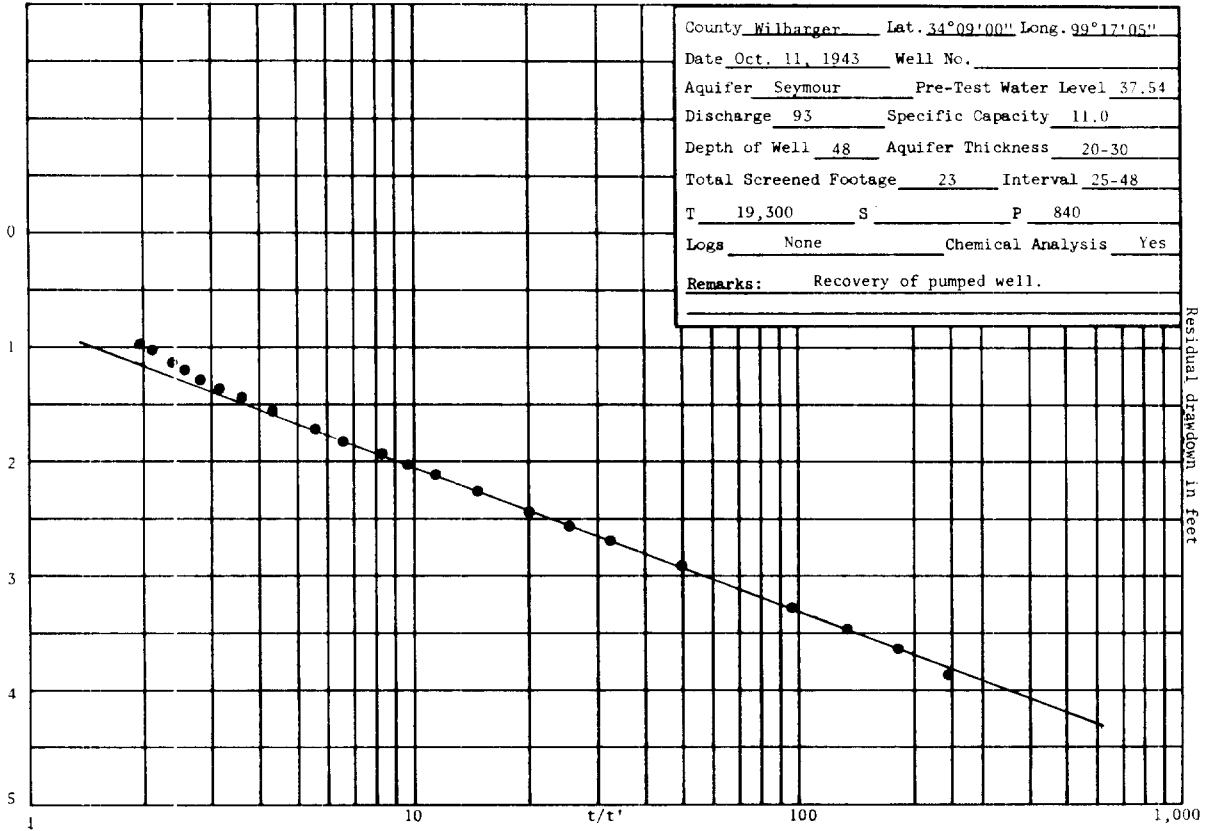




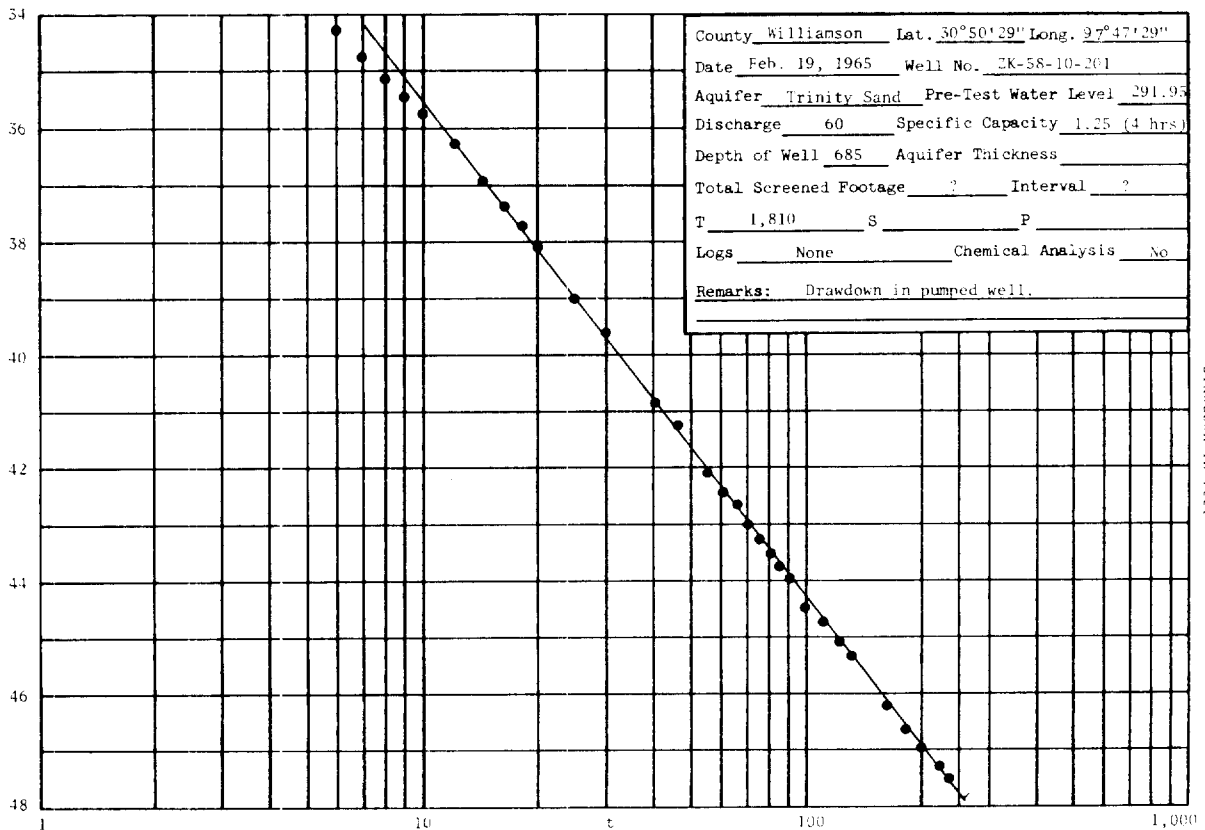
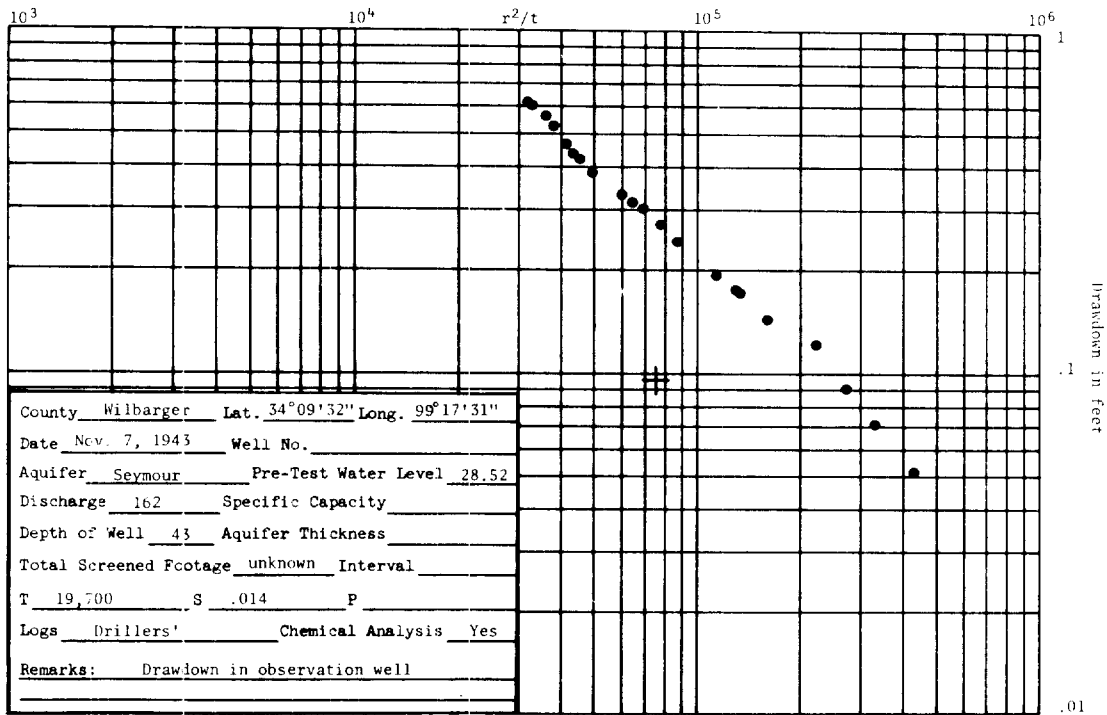


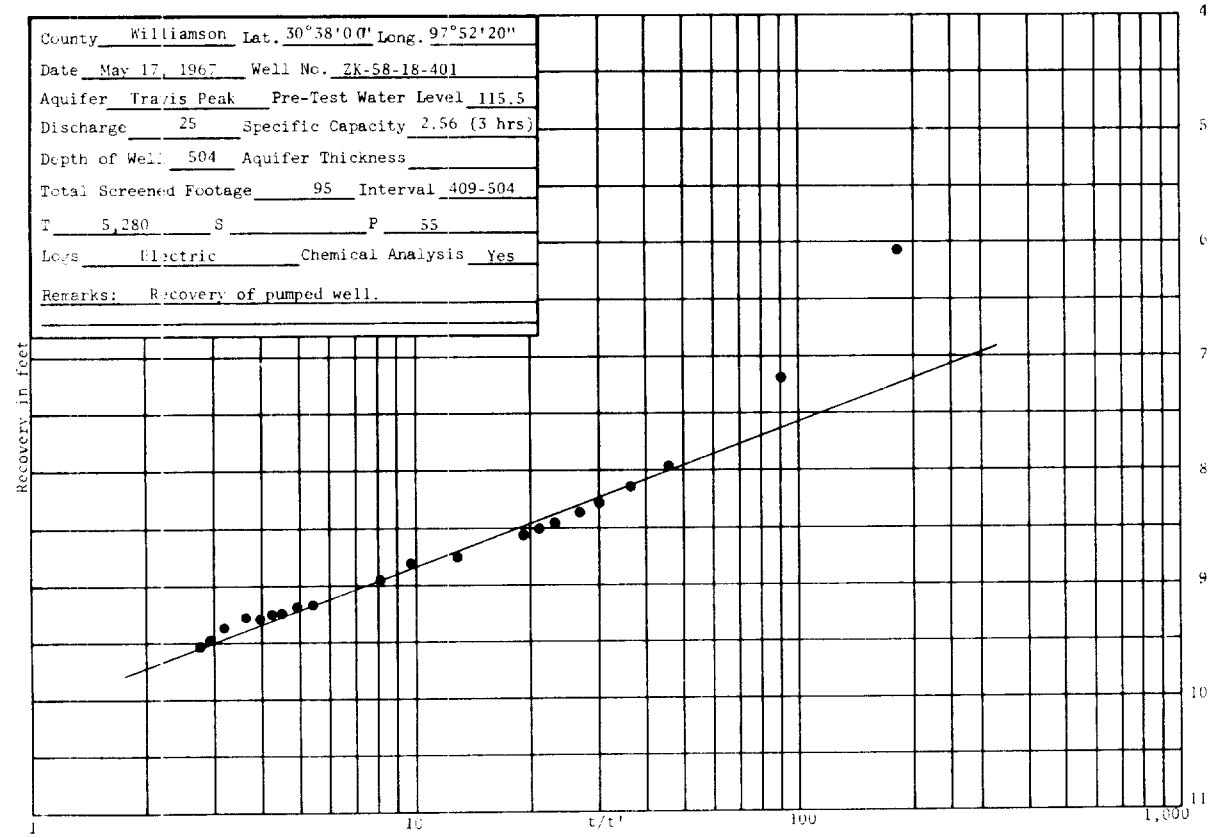
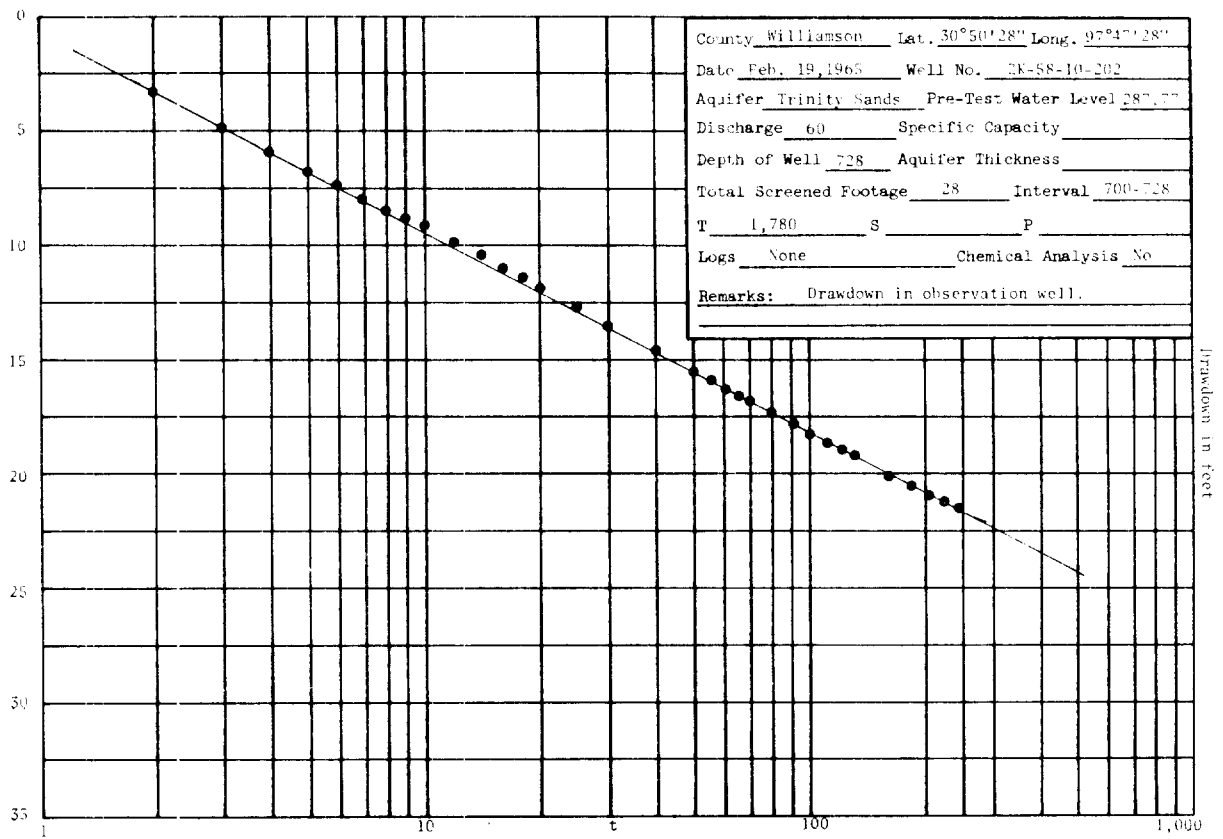


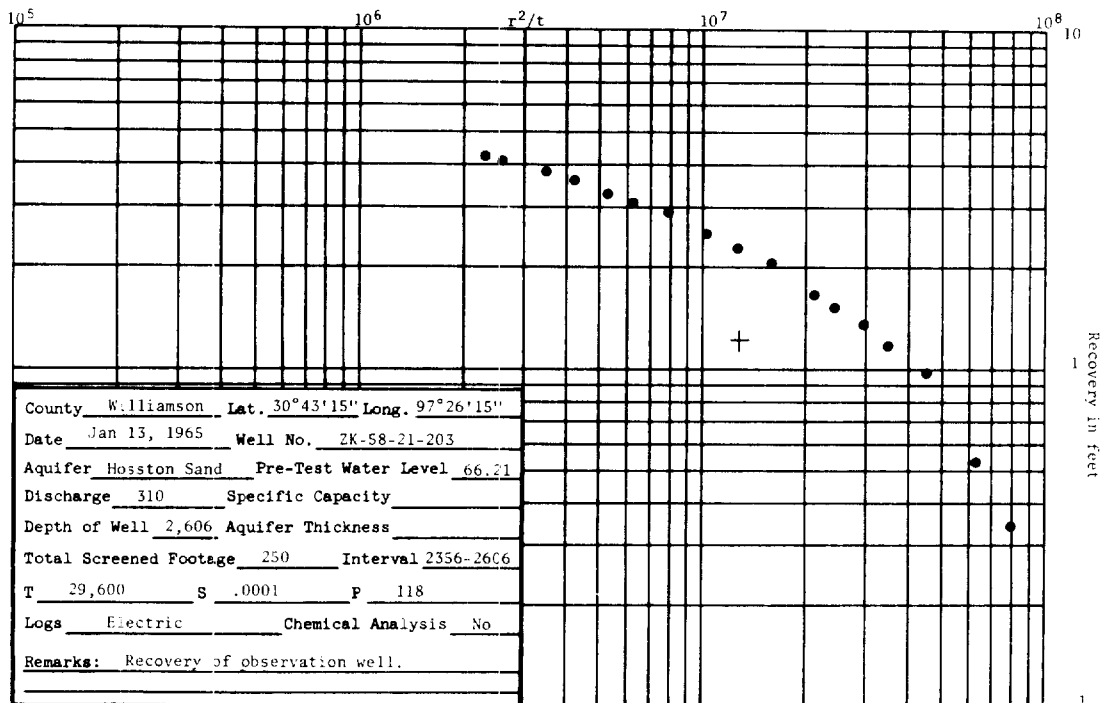
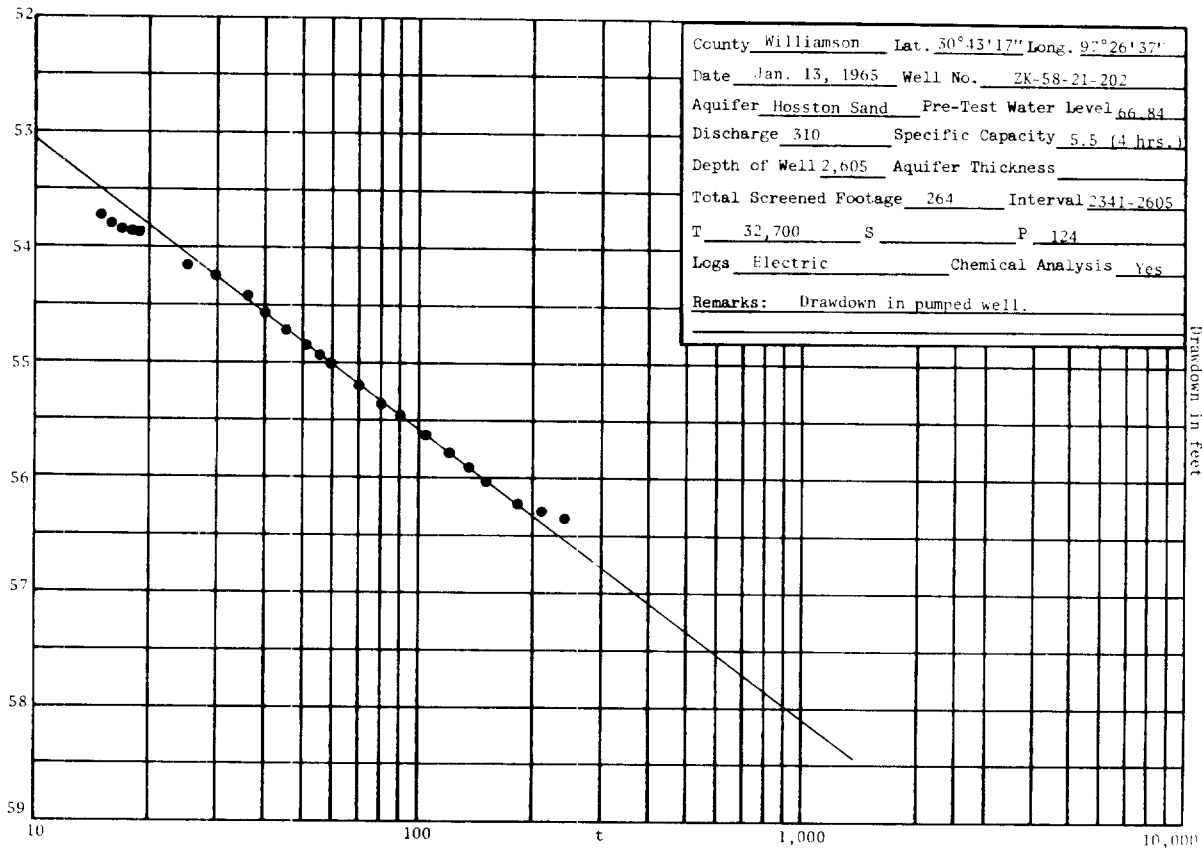
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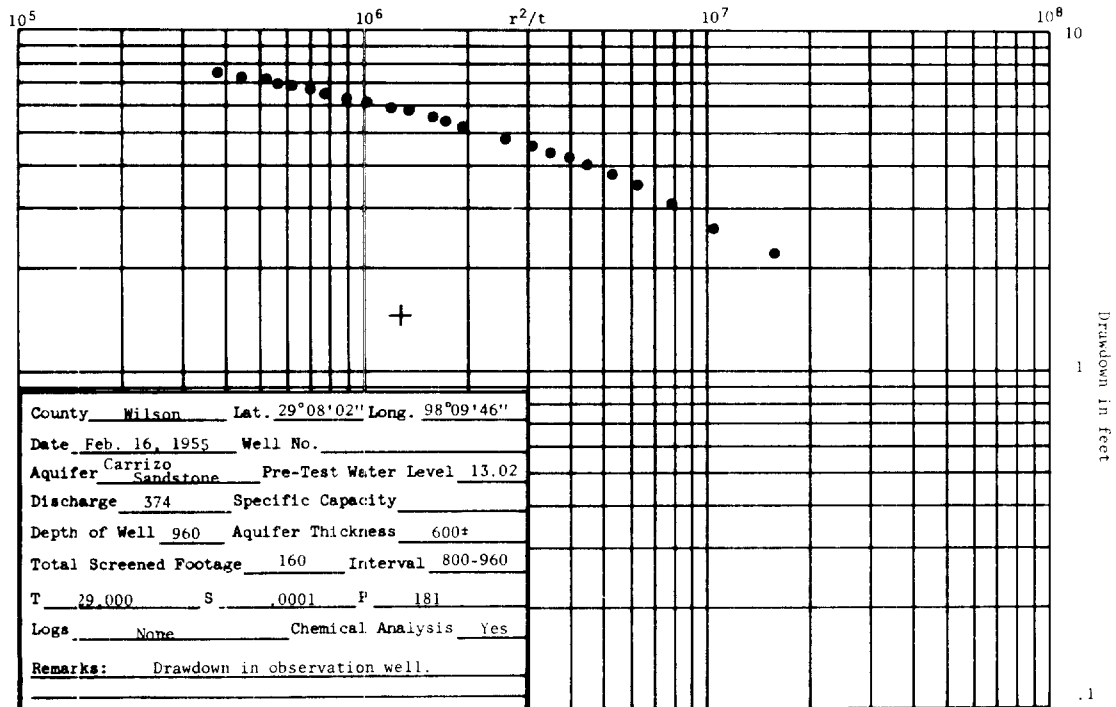
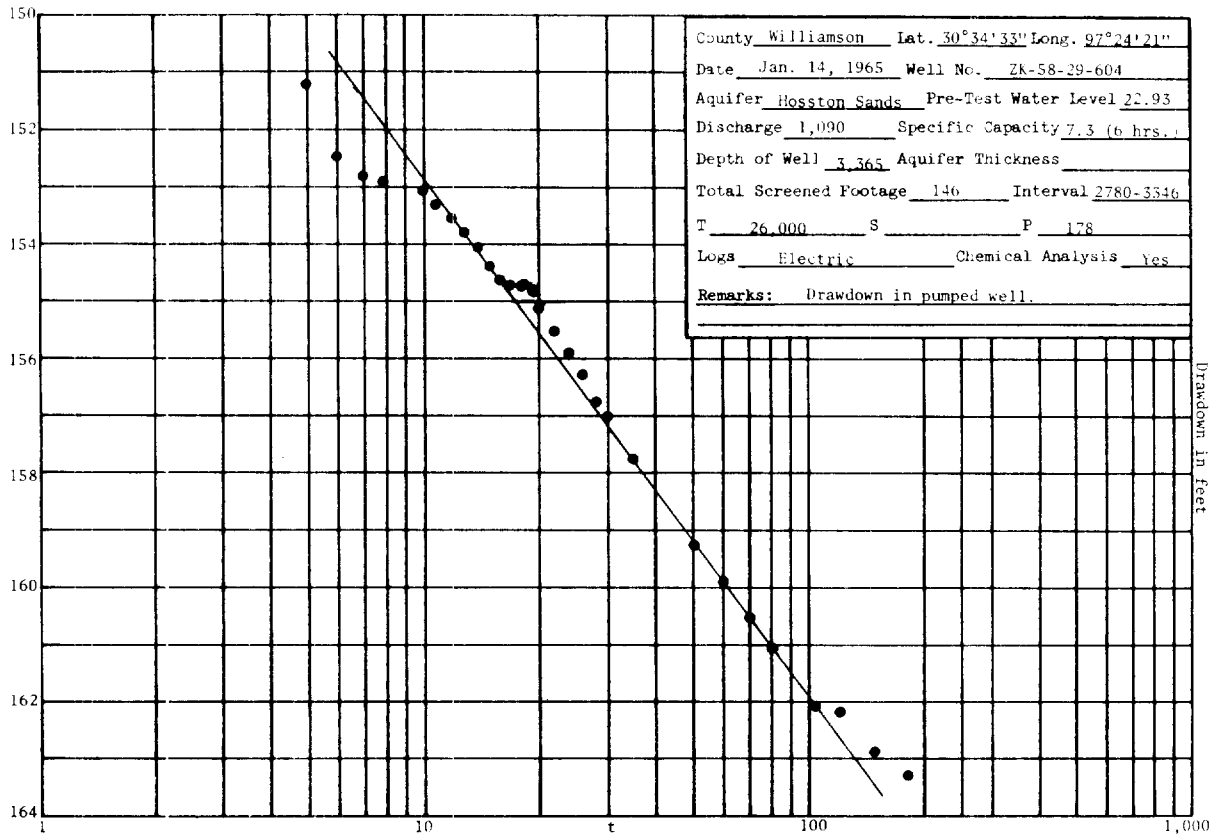


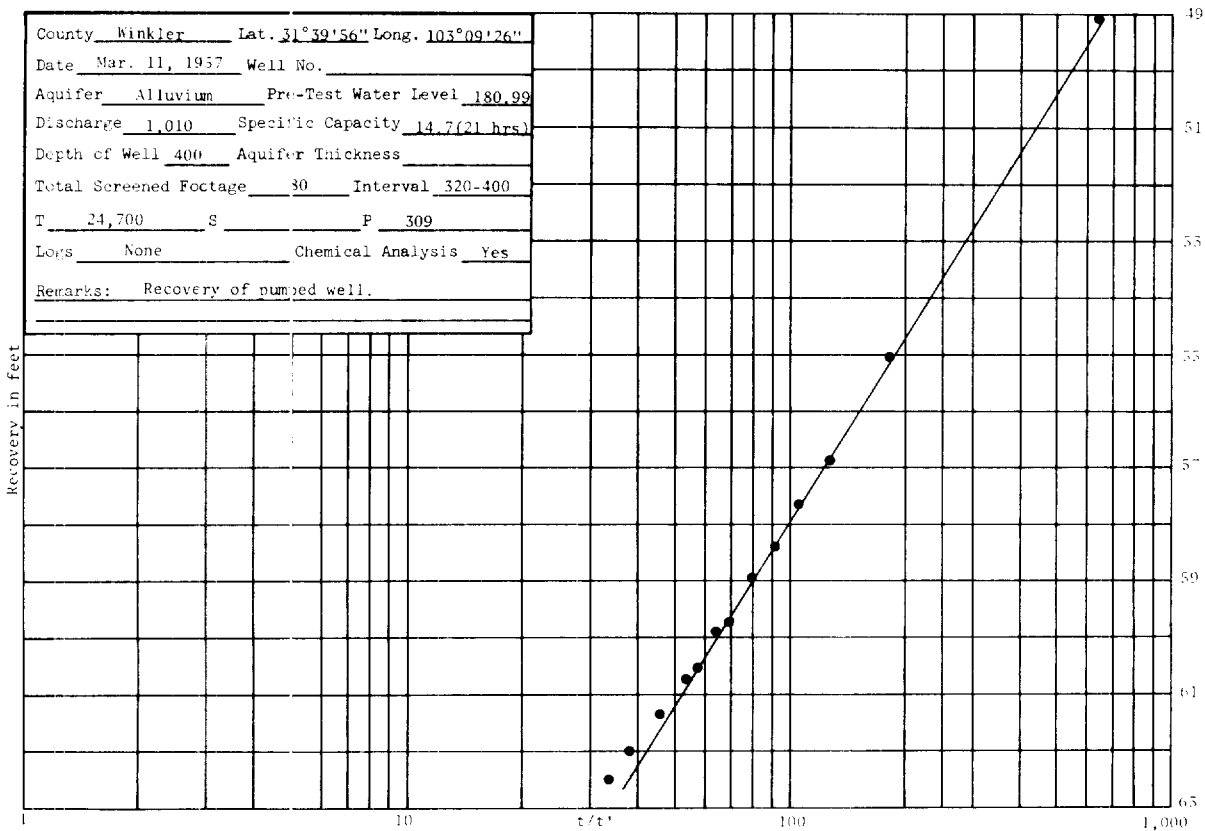
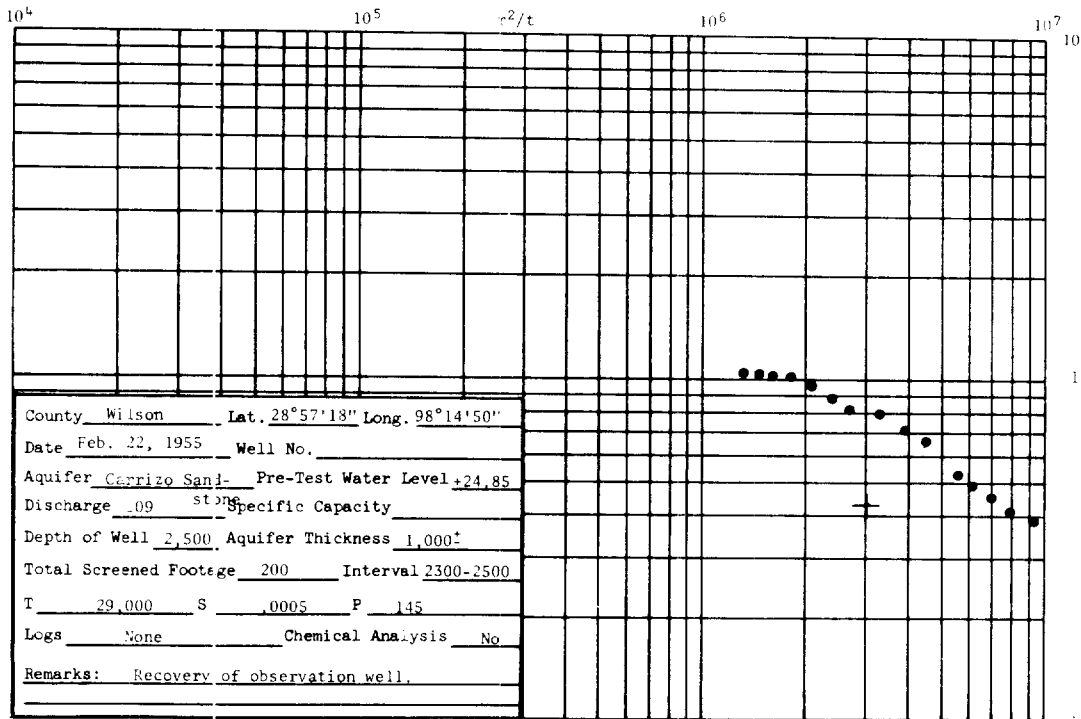
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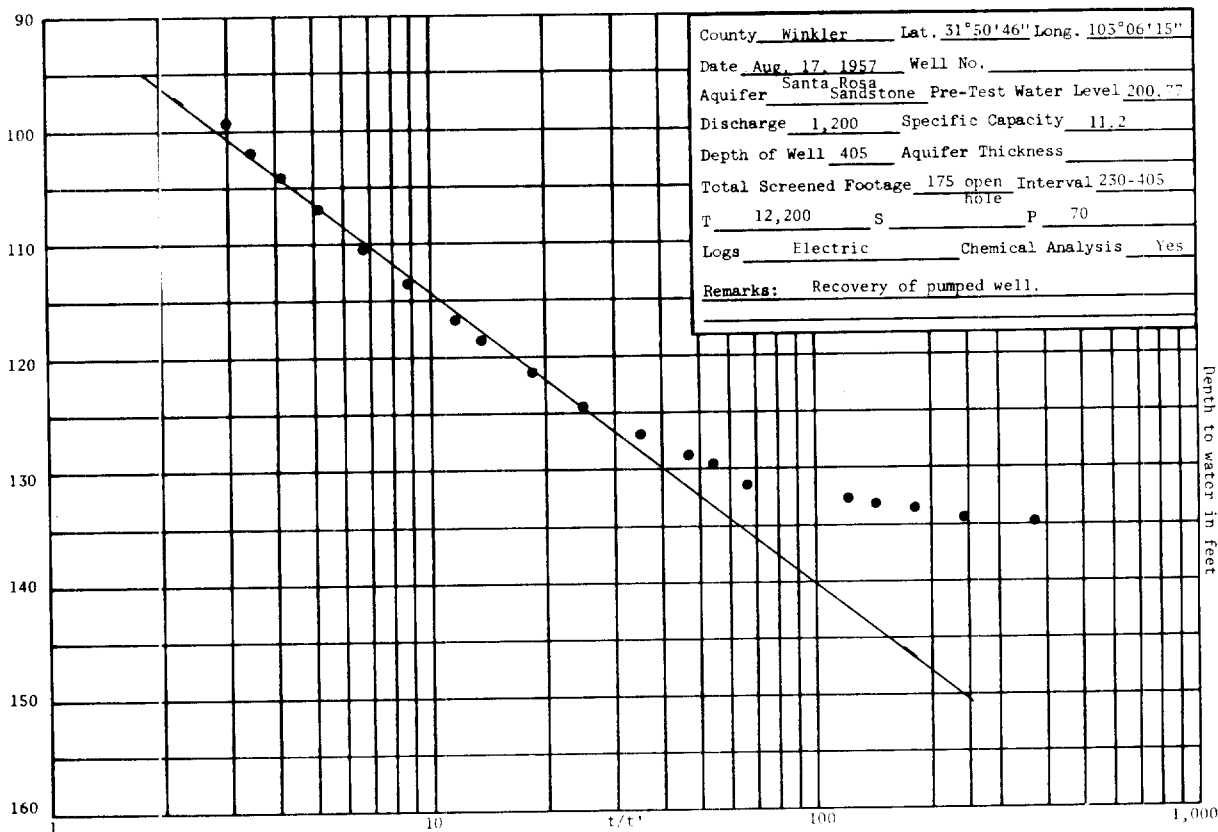
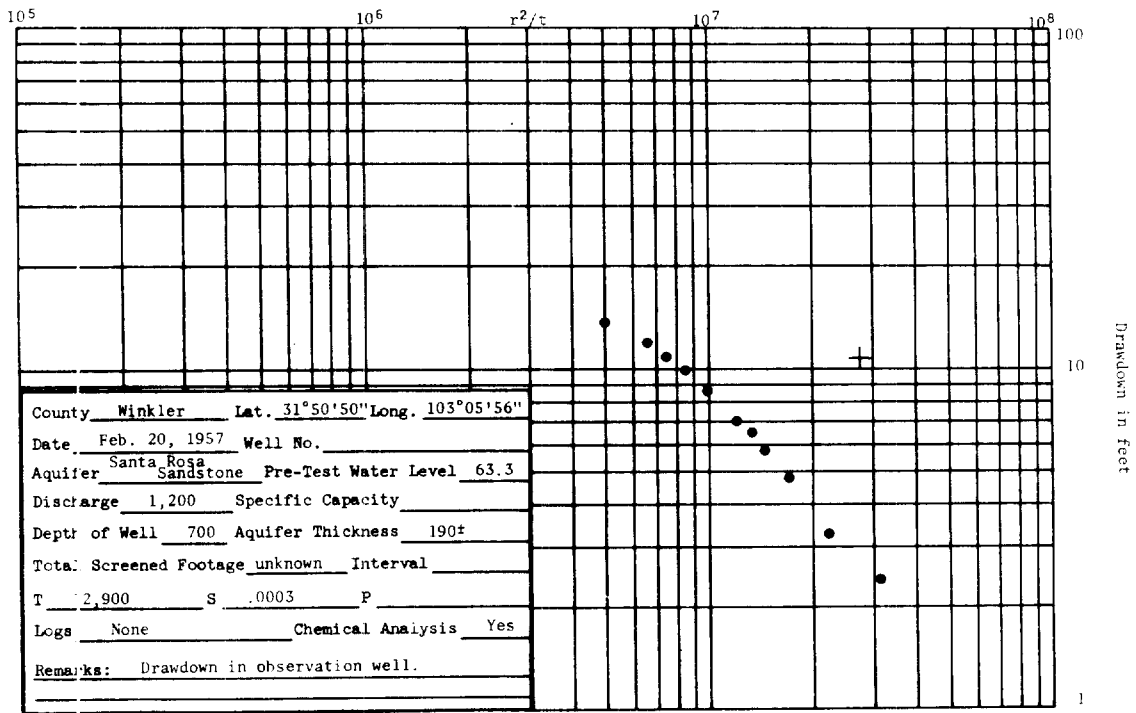


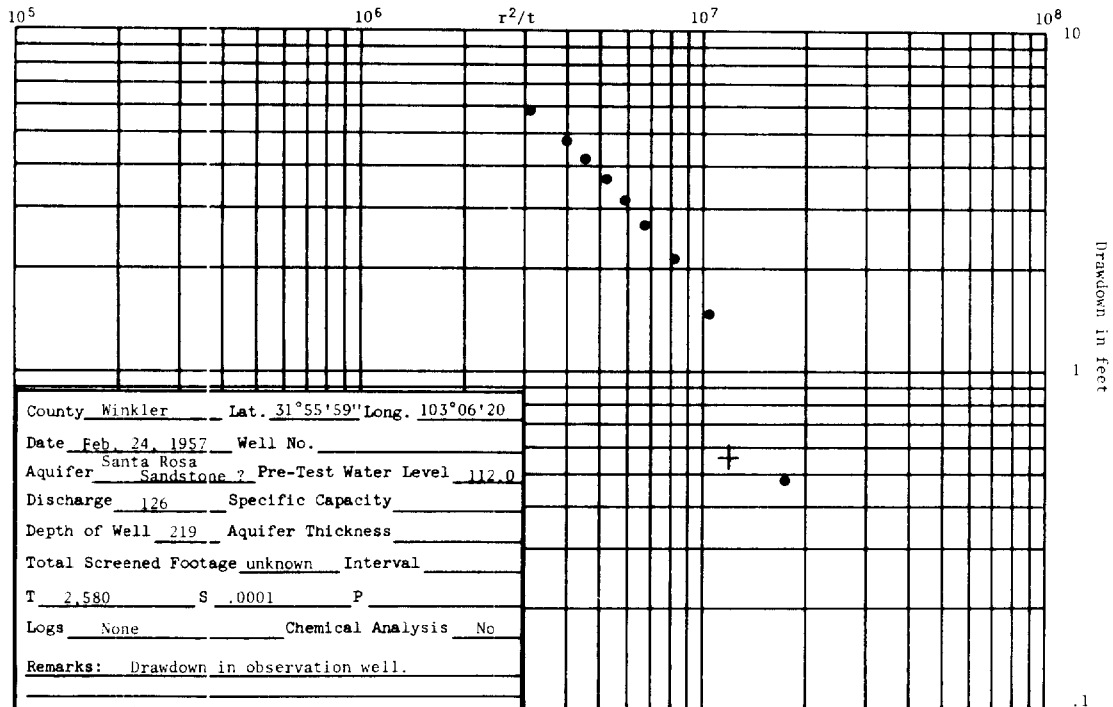
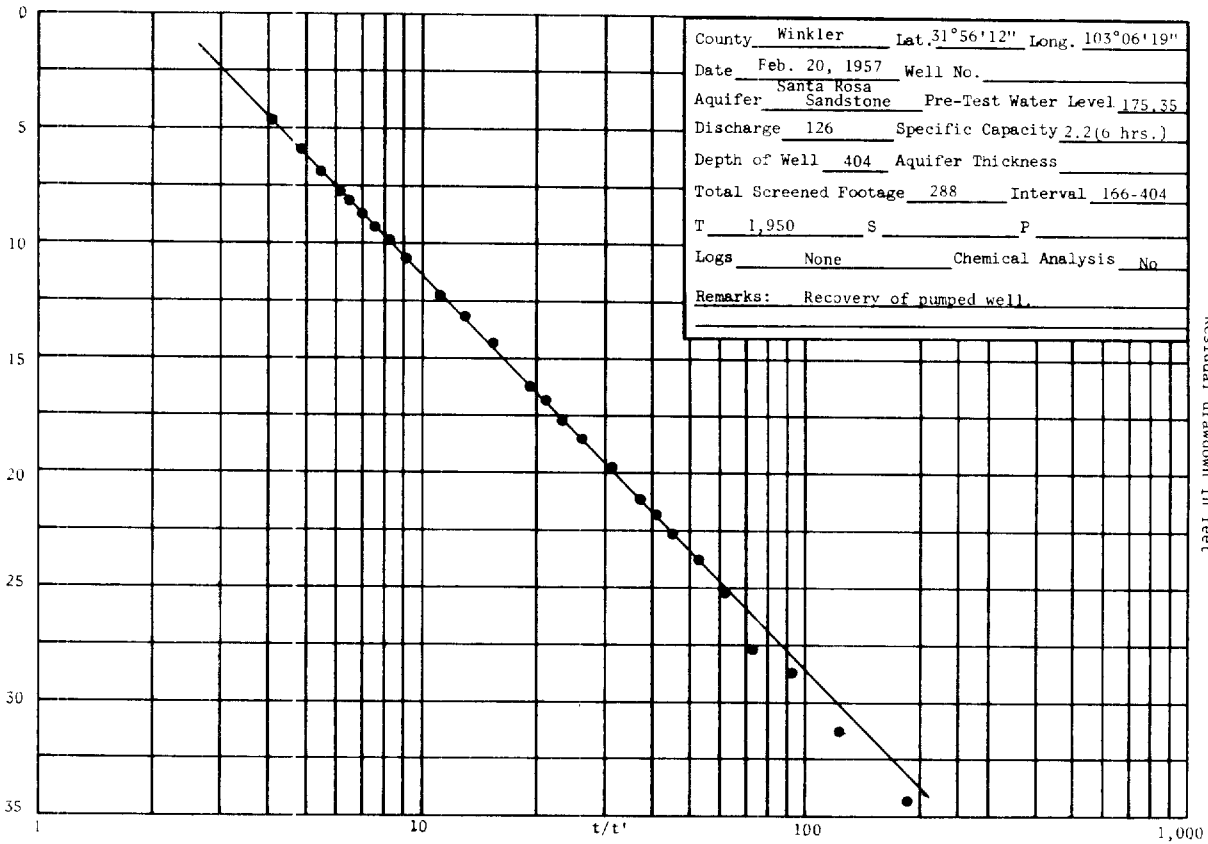


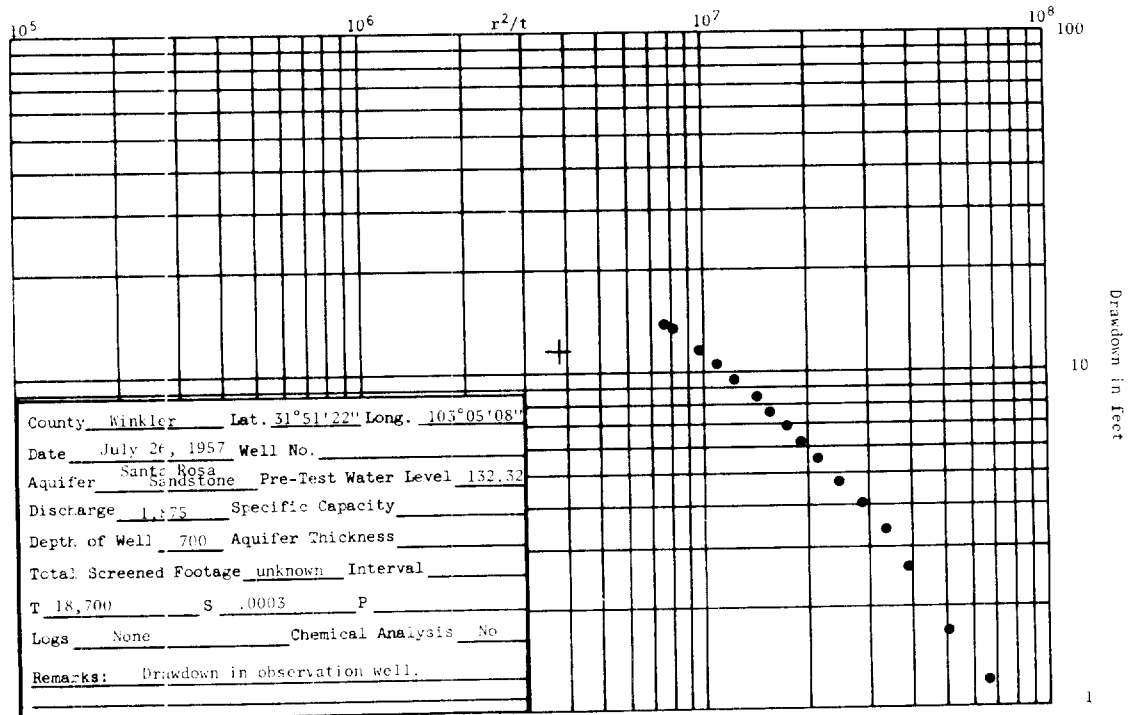
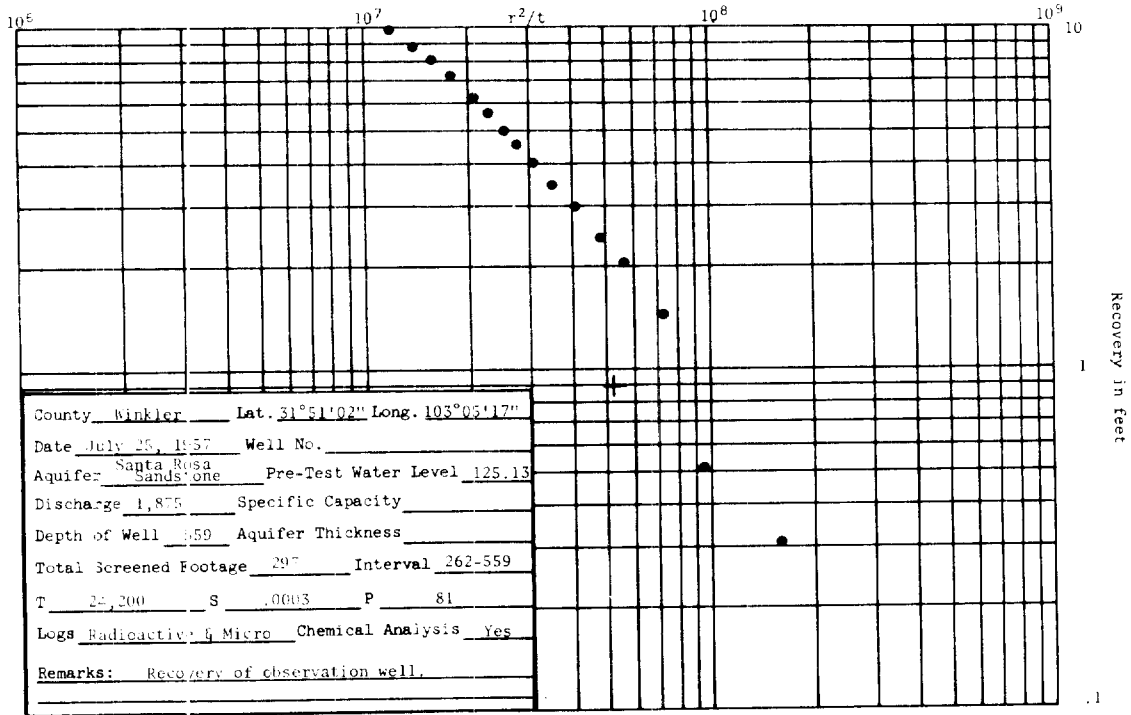


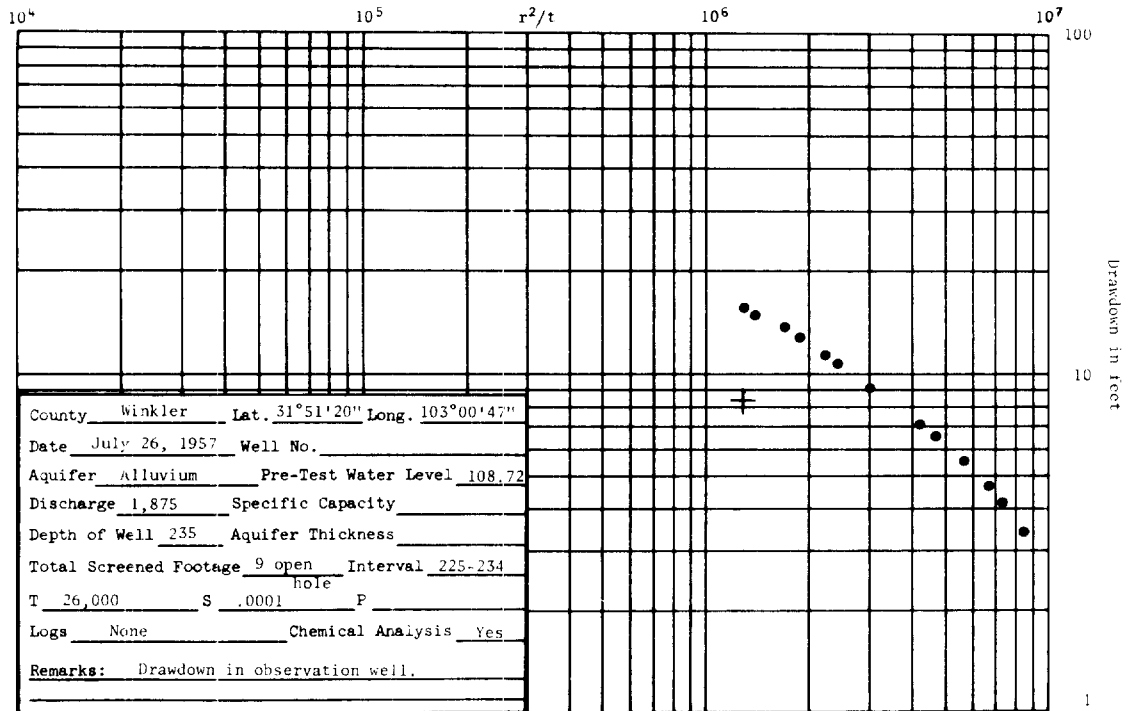
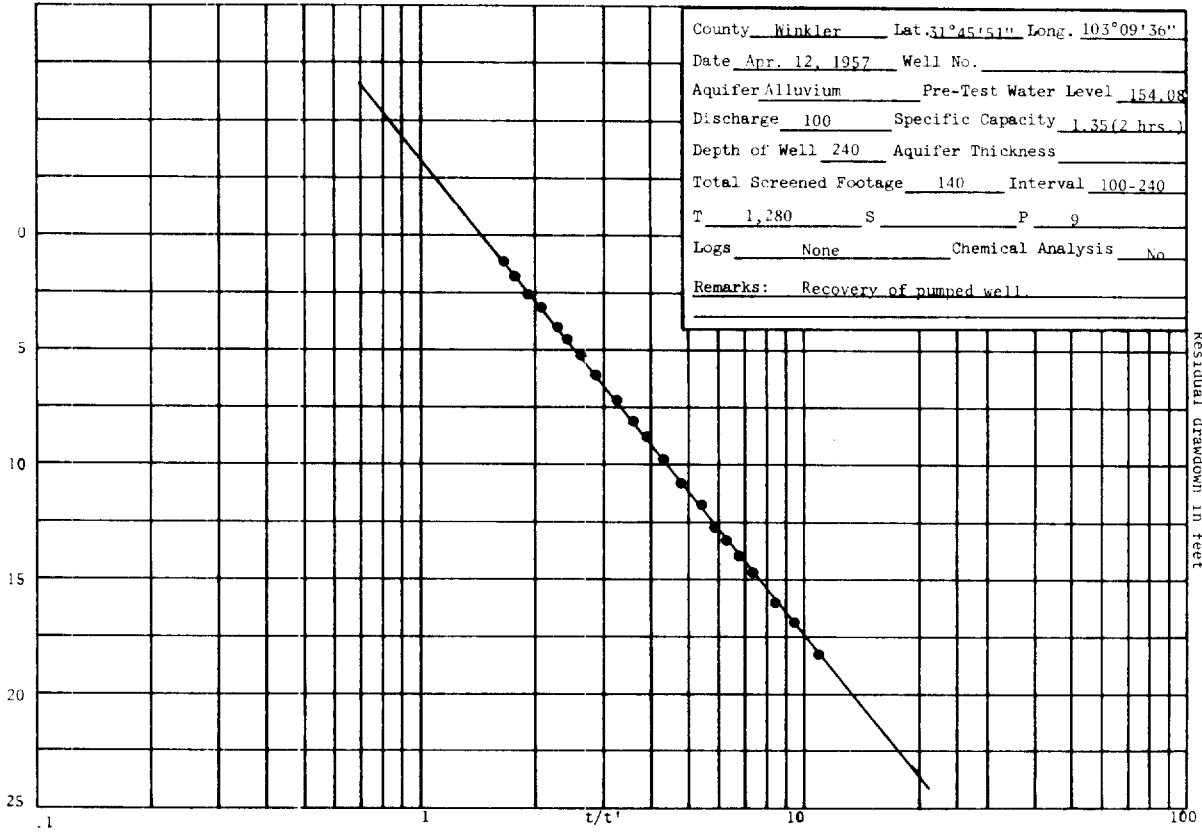


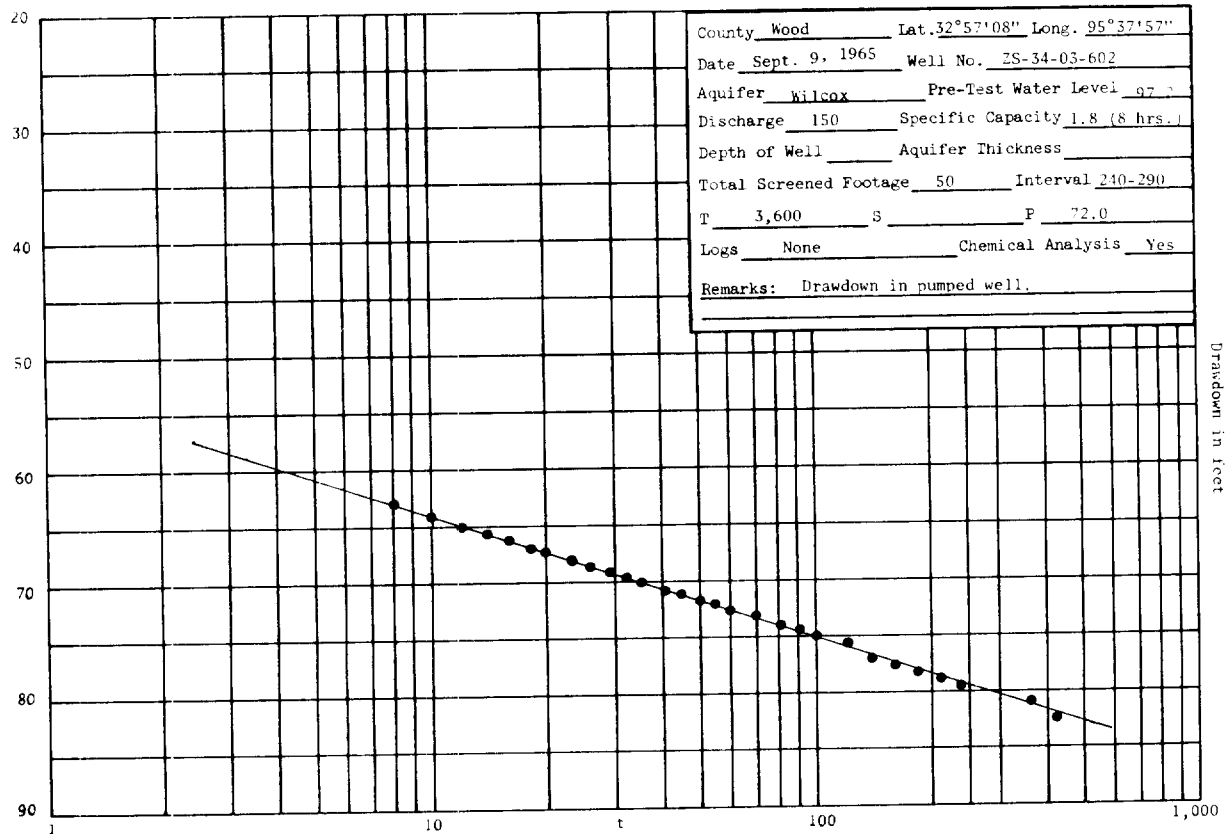
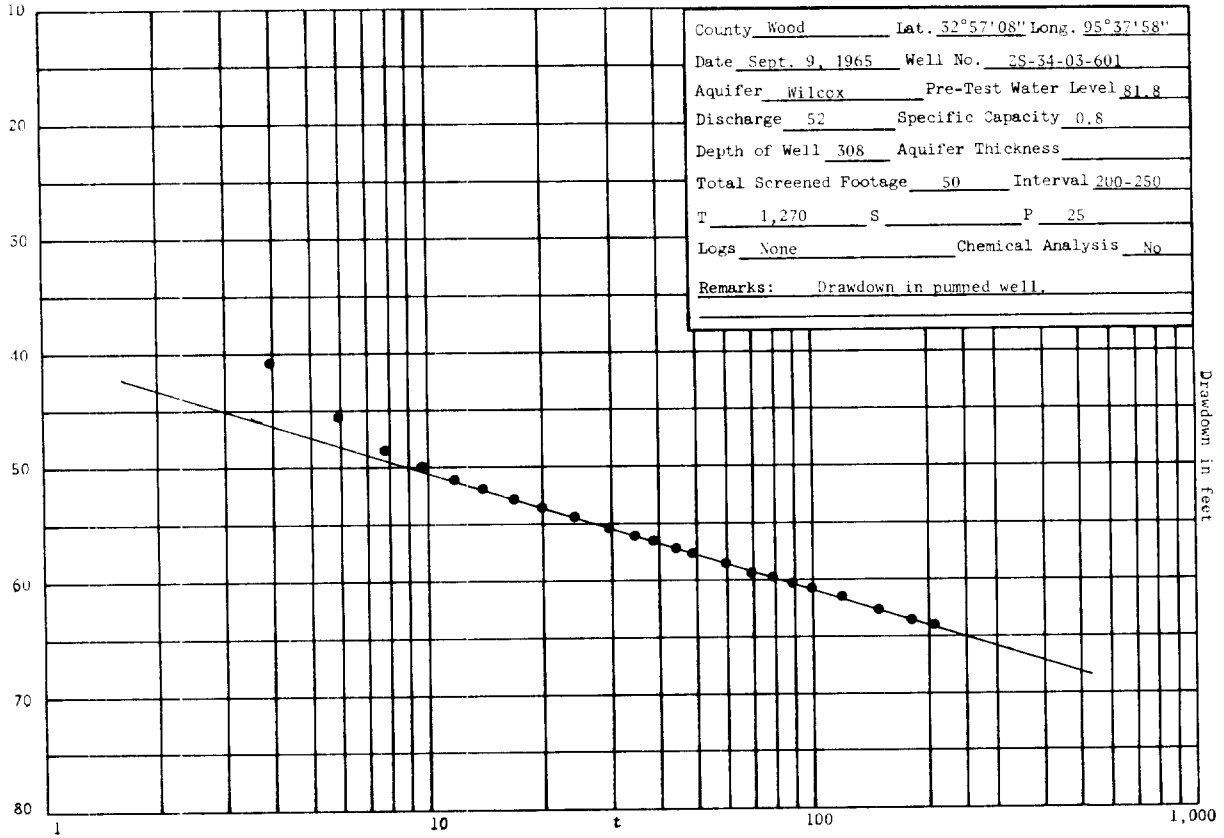


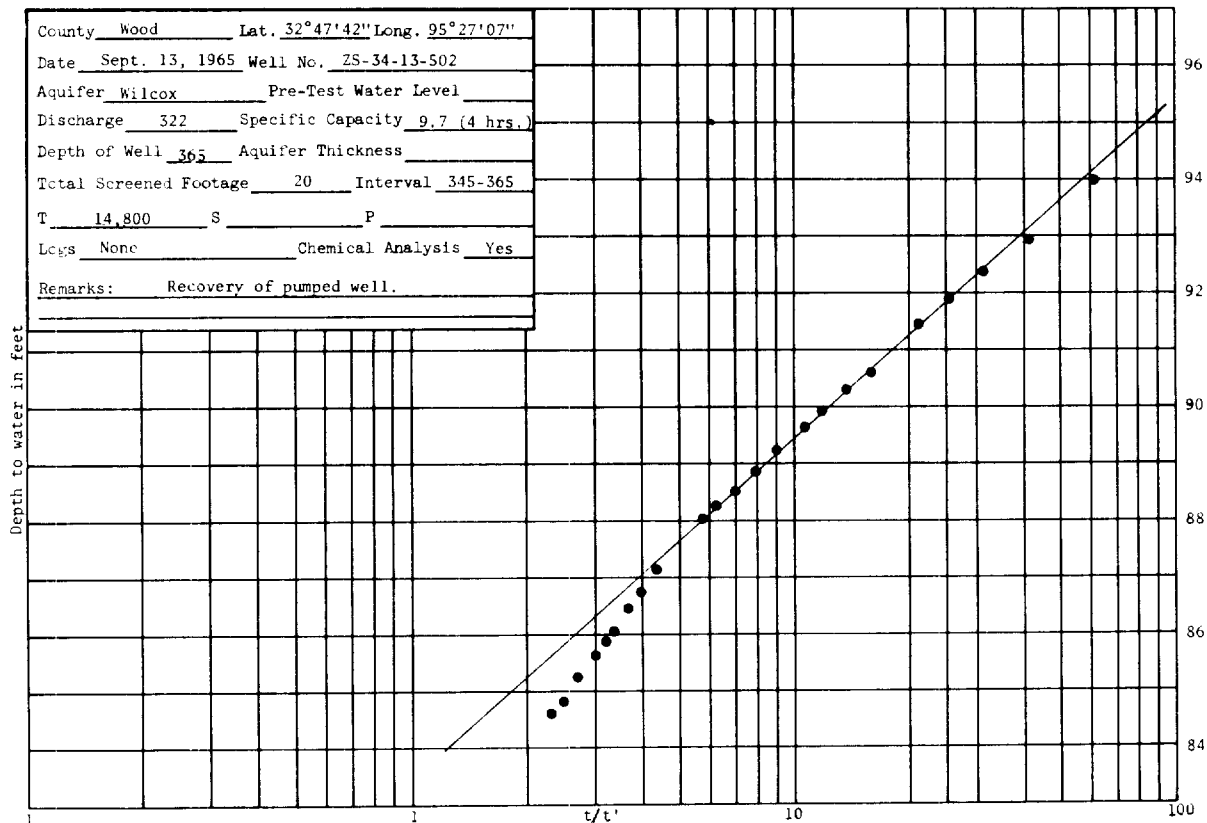
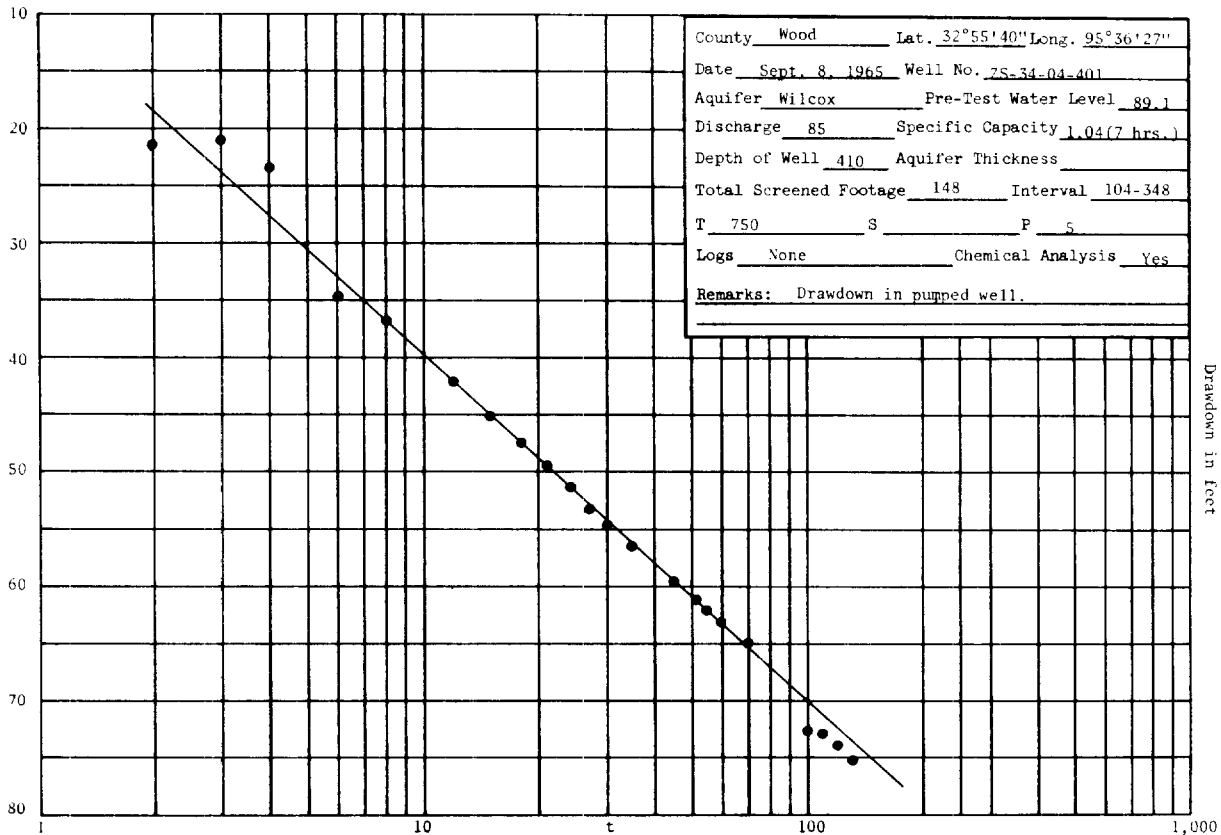


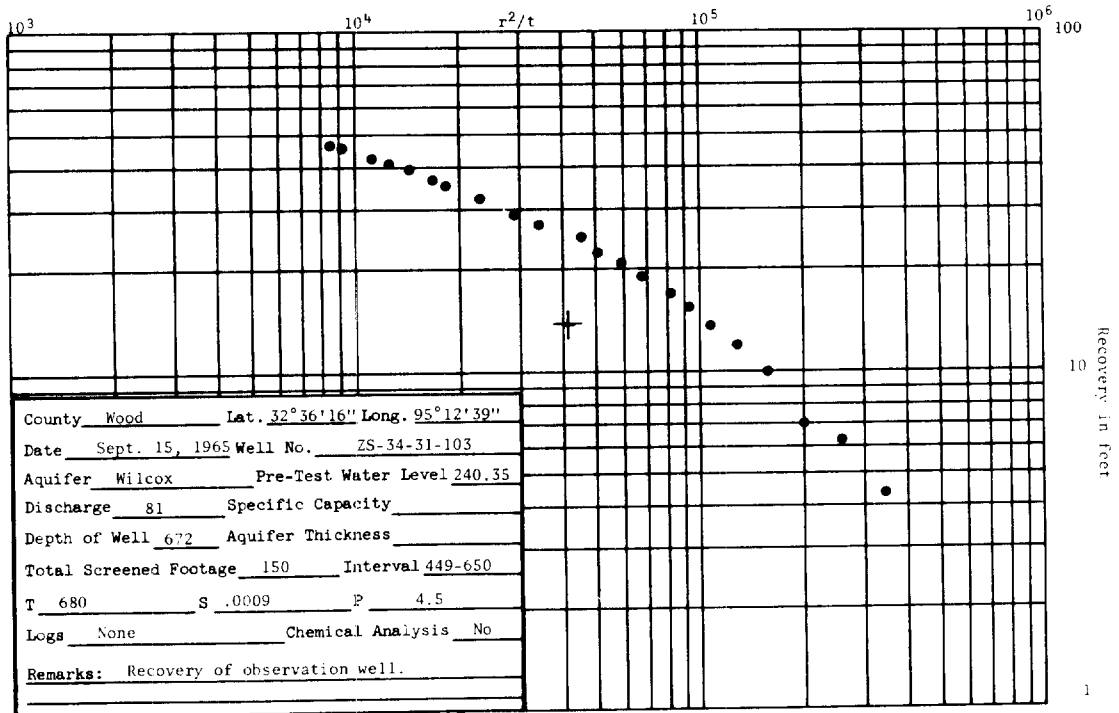
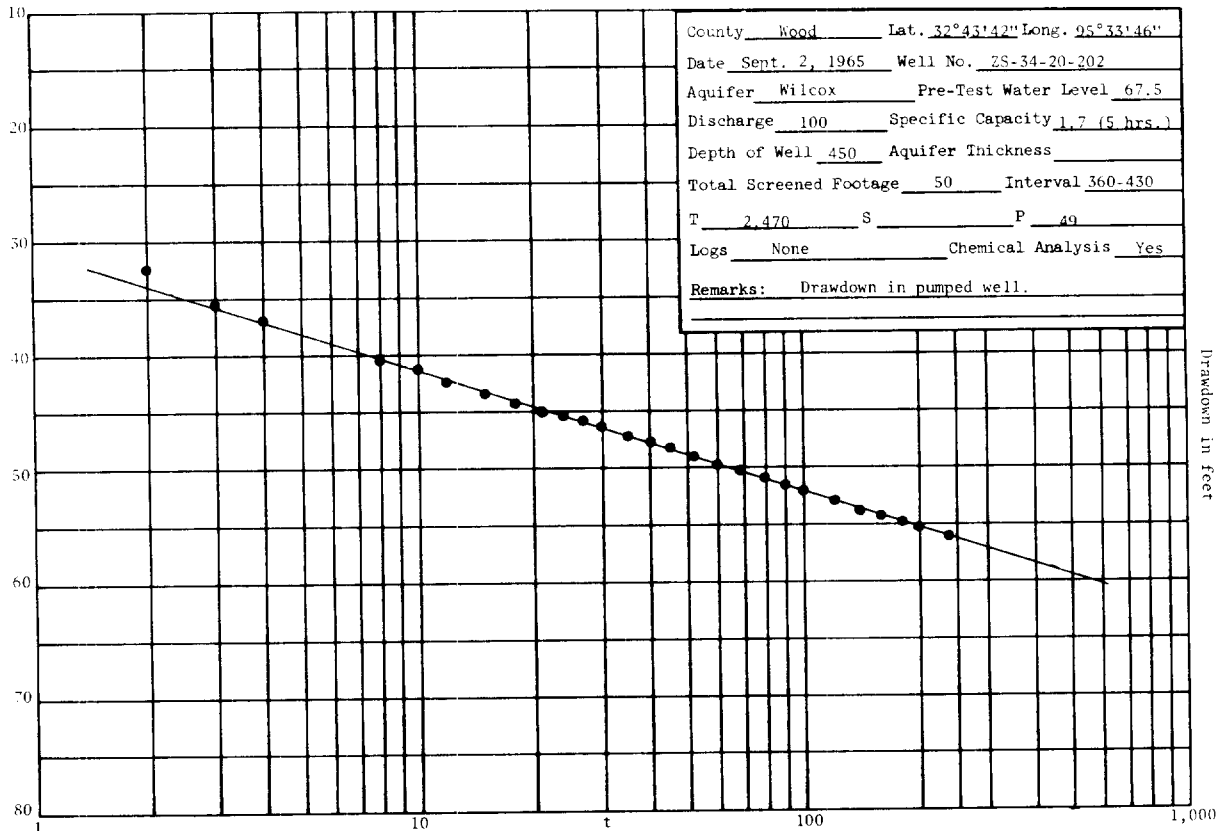


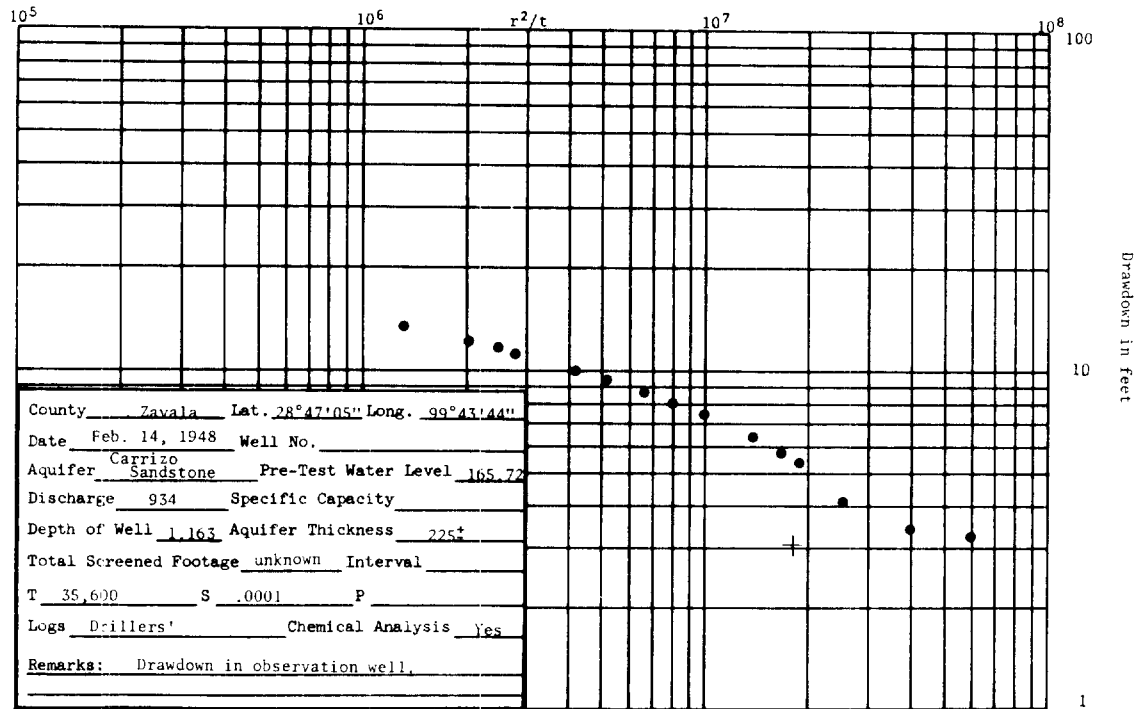
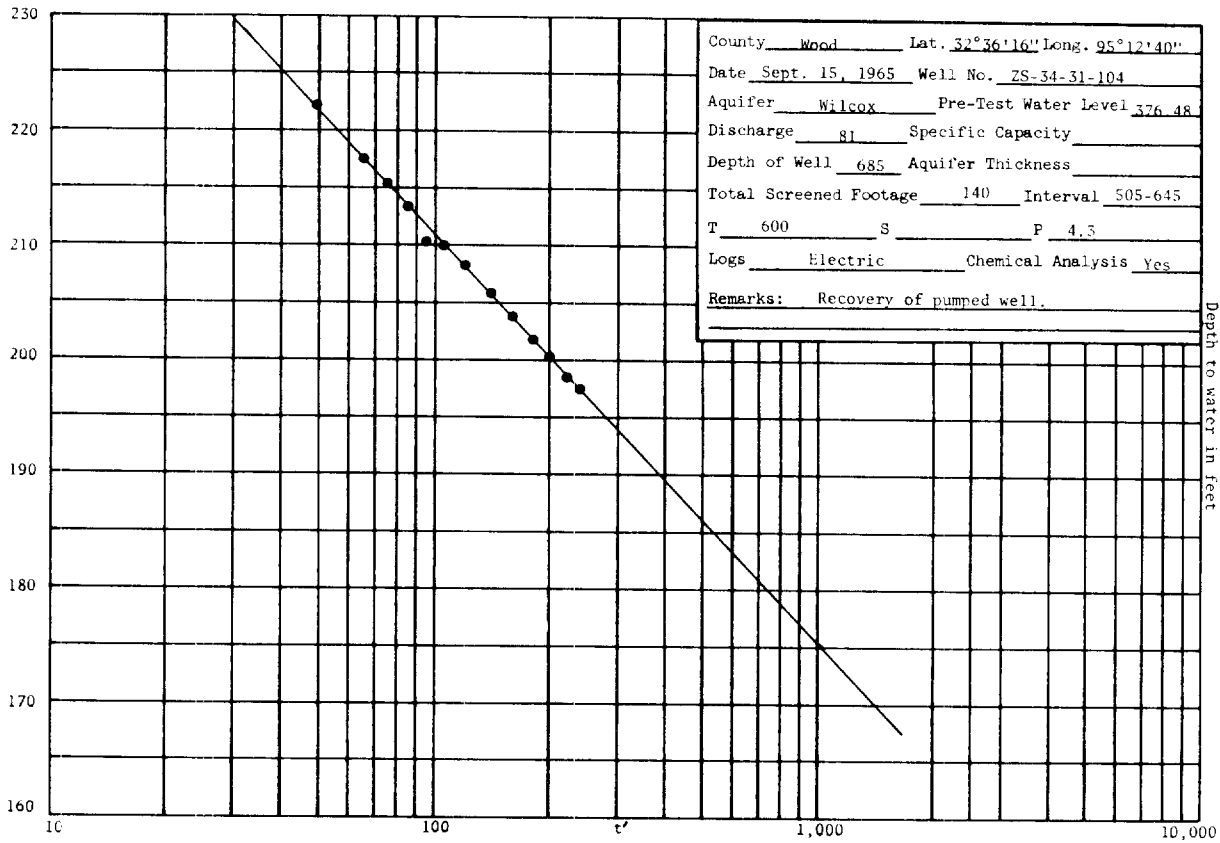


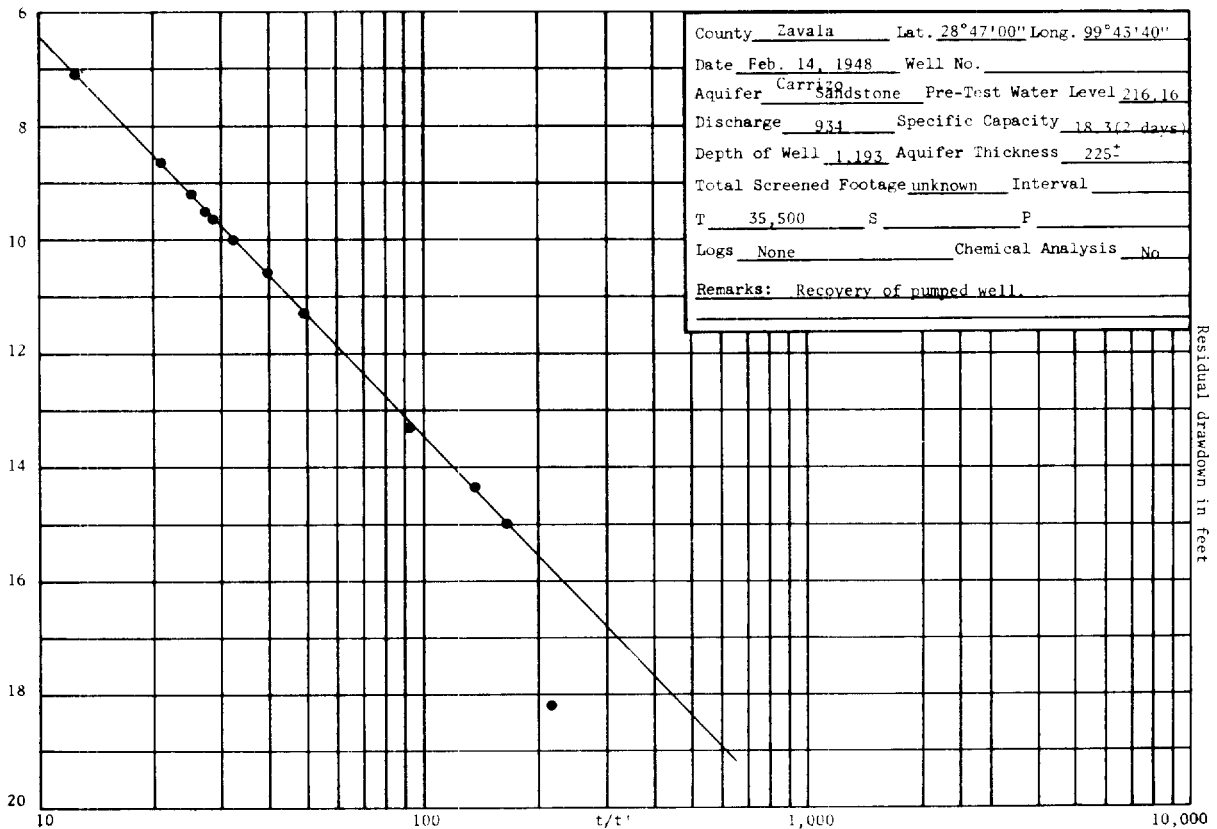
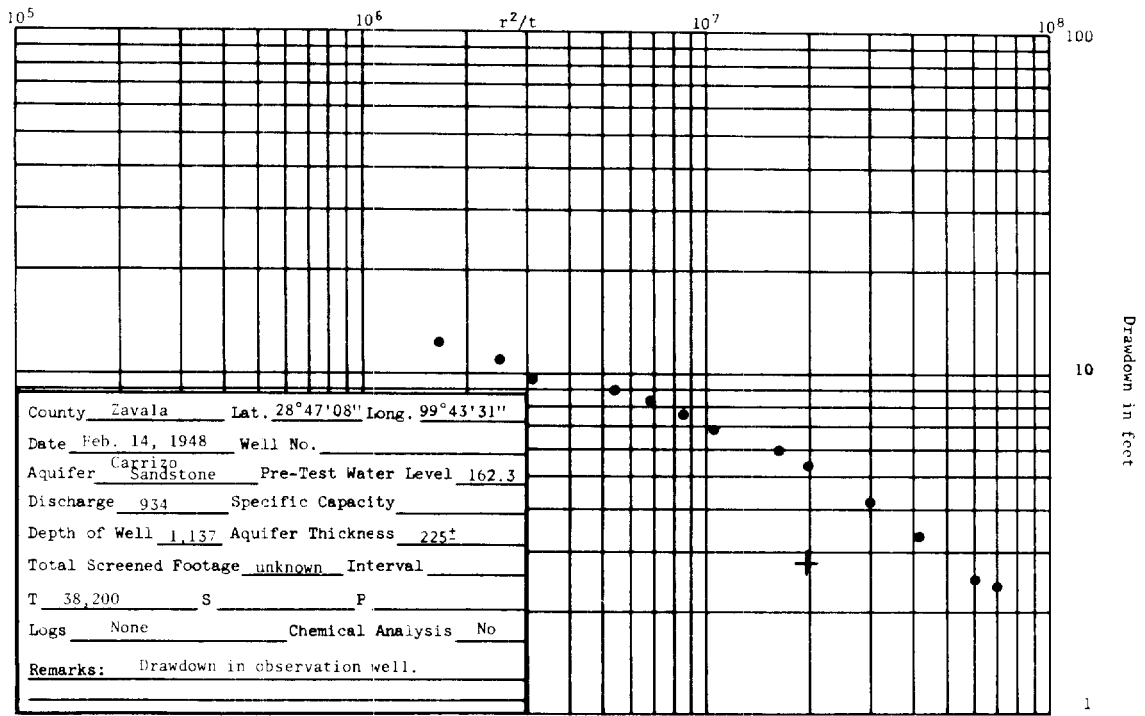


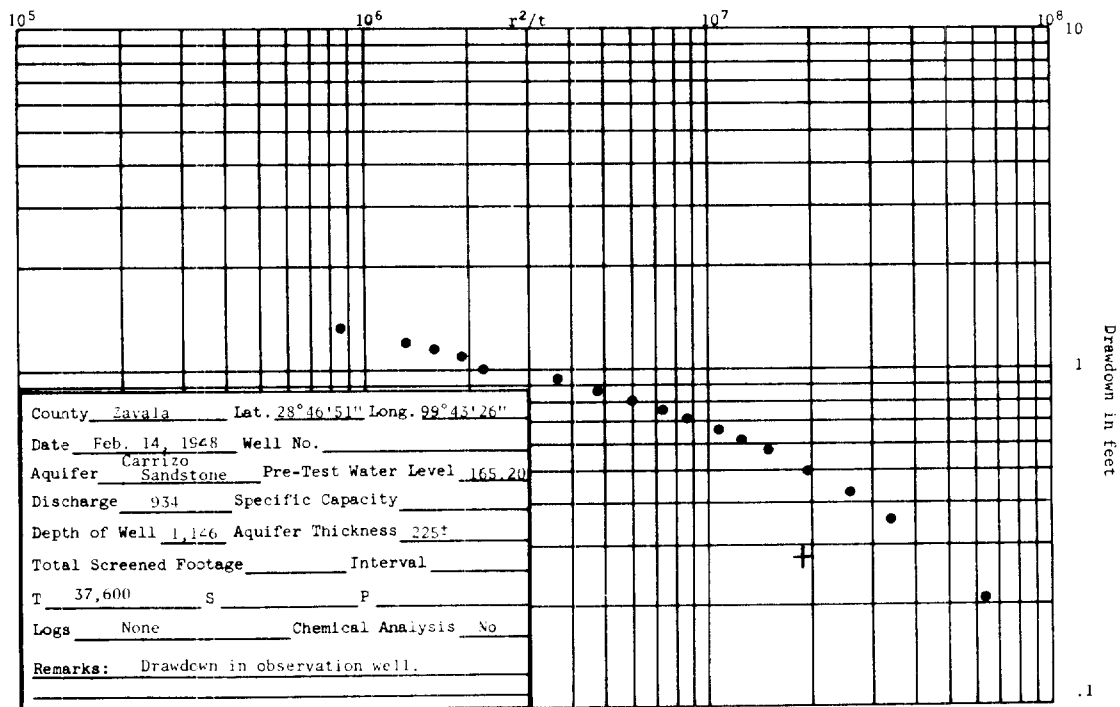
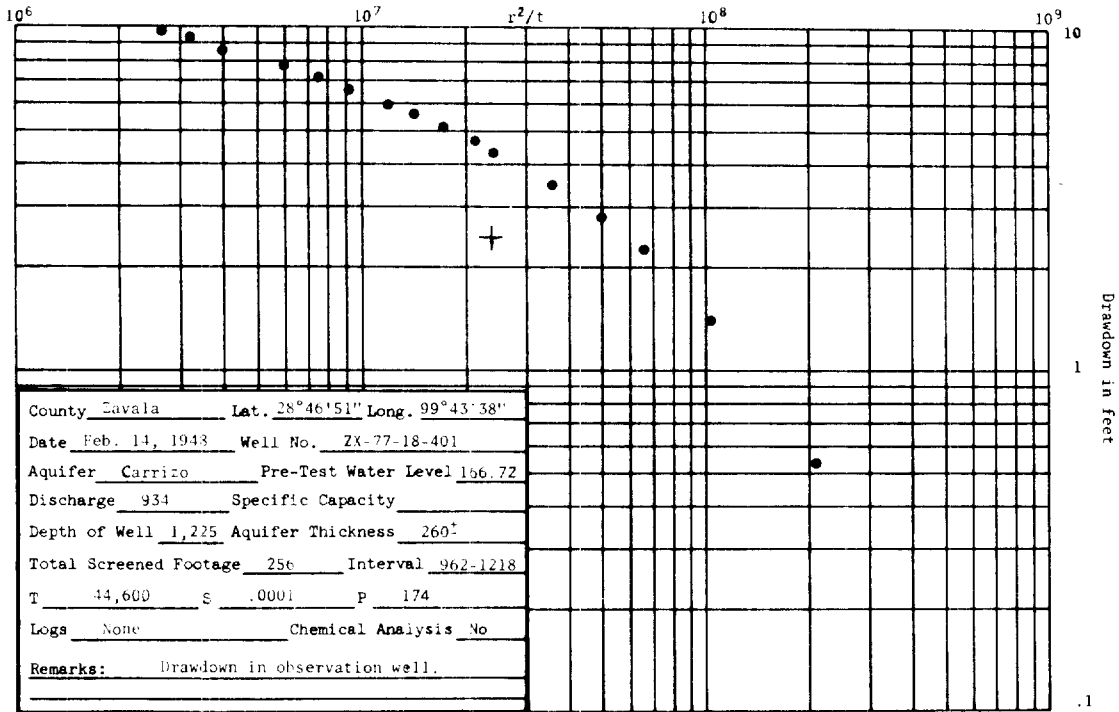












Woodbine Tests

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