Well 10 Pretest

AQUIFER TEST DATA

Owner CSA Address _____ County _____ State _____

Date 7/16/01 Company performing test Parsons ES Measured by D. Adkison/S. Pea

Well No 9 Distance from pumping well _____ Type of test _____ Test No _____

Measuring equipment Slope Indicator Co water Level Indicator Model 51453

Time Data
Pump on Date _____ Time _____ (t)
Pump off Date _____ Time _____ (t')
Duration of aquifer test
Pumping _____ Recovery _____

Water Level Data
Static water level 278.31
Measuring point TC E-line Tub
Elevation of measuring point _____

Discharge Data
How Q measured _____
Depth of pump/air line _____
Previous pumping? Yes ____ No ____
Duration _____ End _____

Comments on factors affecting test data

Date	Clock time	Time since pump started t	Time since pump stopped t'	t/t'		Water level measurement	Correction or Conversion	Water level	Water level change s or s'		Discharge measurement	Rate		
7/16/01	12:00	19m				278.41	-	278.41						
7/16/01	13:54					278.88	-	278.88						
7/16/01	16:10						-	279.78						
7/16/01	19:30						-	280.75						
7/16/01	23:50						-	283.06						
7/17/01	8:30							284.23						Drillers remove 3000 gallons from this well immediately prior to this reading
7/17	18:30							288.37						
7/18	7:47							290.80						
7/18	17:15							292.08						