

APT: pg. _____

Started: 8/31/87, 1600
 Duration: 3944 m, 65.75h
 Discharge: 227 gpm
 Recovery: 9/3/87, 8944, 400 m, 6.67h

Comments:

1) all wells had 2 transducers as a double-check

2) persons on site: Keith Smith, Art Tassinari

3) _____

4) _____

CONSULTANT'S ANALYSIS: pg. _____

Method: Cooper

gpd/ft³

Well	Transmissivity (GPD/FT)	S	Sy	K' /b'
10	104,888	6.6×10^{-4}	-	7.55×10^{-3}
20	72,256	1.06×10^{-4}	-	5.07×10^{-3}

Comments:

Method: GWAP

Well	Transmissivity (GPD/FT)	S	Sy	K' /b'
10	108,466	6.53×10^{-4}	-	-
20	86,127	9.439×10^{-5}	-	-

Comments:

Method: WHIP (Jacob)

Well	Transmissivity (GPD/FT)	S	Sy	K' /b'
10	112,350	5.39×10^{-4}	-	2.21×10^{-3}
20	97,240	5.37×10^{-5}	-	3.59×10^{-3}
optimization	85,870	8.7×10^{-5}	-	-

Comments:

REANALYSIS:

Method: _____

Results:

Well	Transmissivity (GPD/FT)	S	Sy	K'/b'
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Comments:

Method: _____

Results:

Well	Transmissivity (GPD/FT)	S	Sy	K'/b'
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____

Comments:

RECOMMENDED VALUES:

Transmissivity (GPD/FT)	Storage	Sy	Leakance
72,250 (estimated)	1x10 ⁻⁴	_____	5x10 ⁻³

aquifer K 420 ft/d
CZ K' .044 ft/d

LT

REFERENCES:

aquifer Top -47
Bottom -70
Thick 23

CZ Top 19
-47
Bto 66
Th

location X
444975
809739