

MISCELLANEOUS QW DATA

R=	T=A	Well #	Date of Measurement	Aquifer Sampled	Temp	Value
192	A	738#1	1934 / / / / / / / *	195 / / / / / / / *	196#00010	197 / / / / *
192	A	738#2	1934 / / / / / / / *	195 / / / / / / / *	196#00095	197 / / / / *
192	A	738#3	1934 / / / / / / / *	195 / / / / / / / *	196#00400	197 / / / / *

MISCELLANEOUS LOGS DATA

R=	T=A	Well #	Log Type	Beg. Depth	End Depth
198	A	739#1	199#E *	200# 142 *	201# 1194 *
198	A	739#1	199# *	200# / / / / *	201# / / / / *

MISCELLANEOUS NETWORK DATA

R=	T=A	Well #	Beg. Year	End Year	Agency Source	Freq.
114	A	730#1	115# 1 9 / / *	116# 1 9 / / *	120=A 117# / / / / *	118# / *
121	A	730#2	115# 1 9 / / *	116# 1 9 / / *	117# / / / / *	118# / *

MISCELLANEOUS REMARKS DATA

R=	T=A	Well #	Date of Remarks	Remarks
183	A	311#1	184# / / / / / / / *	185# / / / / / / / *

DISCHARGE DATA

R=	T=A	Pump/Flow	Date	Type	Discharge	Sp. Capacity
146	A	147#1	148# 111 / 116 / 11981 *	703# (P) F	150# 13101 *	272# 11013 *

GEOHYDROLOGIC DATA

R=	T=A	Well #	Depth Top	Depth Bot.	Unit Id
90	A	721#1	91# / / / / / *	92# / / / / / *	93# 211 (GORD) 304=P

HYDRAULIC DATA

R=	T=A	Well #	Unit Tested
98	A	790#1	100# / / / / / / / * 103# / *

Well #1
Calvert-spradling

Test well 1130'
6"
4" x 40' screen

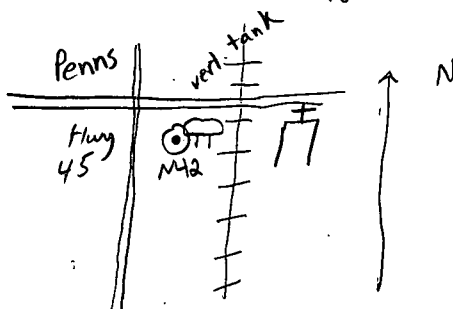
29 dd e 300gpm

9-19-92

Hold 165
Cut 17
MP 2.2
WL 145.8

78gpm dd 1'
WL=150'

Fe = .15
pH = 8.3 (lab)



Description of formation encountered	From	To
TOP SOIL	0	42
LIMESTONE WITH SANDY ROCK	42	110
SANDY LIMESTONE	110	144
WHITE CHALK AND LIMESTONE	144	510
SHALE AND SANDY LIMESTONE	510	570
HARD CLAY	570	615
SAND WITH CLAYS	615	630
CLAYS WITH LIMESTONE	630	652
SANDY CLAY WITH SHALE	652	712
SHALE WITH CLAYS	712	794
SAND WITH SHALE STREAKS	794	825
HARD CLAYS	825	890
SAND WITH CLAYS	890	940
HARD CLAYS AND LIMESTONE	940	1050
GOOD SAND AND GRAVEL W/SHALE	1050	1180
HARD CLAYS	1180	1200

CRAWFORD WEST
MISSISSIPPI
7.5 MINUTE SERIES (

SW/4 ARTESIA 15' QU

560000 FEET 348

344

R 15 E R 16 E 40'

346

8 MI. TO U. S. 82 & MISS. 12
ARTESIA 3.3 MI.

1W
1A1

