Work sheet for 'EDWATER'

38004409900801
CWH 9/30/2016

Factor: _____

1. Date entered: _____
2. Operator's initials: _____
3. Permit number: _____
4. Township, range, section: T 23 (N), R 15 (E), S 32 BBB
5. County, State: PAWNEE, KS
6. Owner's name: _____
7. Static water level: 37
8. Sustained yield: _____
9. Final pumping water level: _____
10. Base of aquifer: 114
11. One line of miscellaneous information (include Lat-Long here):

TO Ø-114, KD CLAY @ 114

Interval Number	Interval Top	Interval Bottom	Geologic Modifier	Geologic Unit	K (FT/D)	Sy (%)	Yielding
1.	0	3	TOP	SOIL	5	3	N
2.	3	10	SD'Y	SILT	10	5	N
3.	10	23	SD'Y	CLAY	10	5	N
4.	23	36	SL'Y	SAND	50	20	Y
5.	36	45	SL'Y	CLAY	5	3	N
6.	45	47	SL'Y	CLAY	5	3	N
7.	47	83	SL'Y	SDGL	100	17	Y
8.	83	86	SL'Y	CLAY	5	3	N
9.	86	100	SL'Y	CLAY	5	3	N
10.	100	111	SD'Y	CLAY	10	5	N
11.	111	114	SL'Y	SDGL	100	17	Y
12.							
13.							
14.							
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24.							