Work sheet for 'EDWATER'

381306099335701
CWH 9/30/2016

Factor: _____

1. Date entered: _____
2. Operator's initials: _____
3. Permit number: _____
4. Township, range, section: T 21 (N/S), R 20 (E/W), S 18 CCC
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: 138
11. One line of miscellaneous information (include Lat-Long here):

TO Ø-138, KD clay @ 138

Interval Number	Interval Top	Interval Bottom	Geologic Modifier	Geologic Unit	K (FT/D)	Sy (%)	Yielding
1.	0	7	TOP	SOIL	5	3	N
2.	7	9	SL'Y	CLAY	5	3	N
3.	9	15	SD'Y	CLAY	10	5	N
4.	15	33	SL'Y	CLAY	5	3	N
5.	33	48	SD'Y	CLAY	10	5	N
6.	48	50	SL'Y	CLAY	5	3	N
7.	50	58	SD'Y	CLAY	10	5	N
8.	58	66	SL'Y	SDGL	100	17	Y
9.	66	70	SD'Y	CLAY	10	5	N
10.	70	73	SC	SDGL	160	25	Y
11.	73	81	SD'Y	CLAY	10	5	N
12.	81	84	SD'Y	CLAY	10	5	N
13.	84	93	SC	SDGL	160	25	Y
14.	93	95	SL'Y	SDGL	100	17	Y
15.	95	102	SL'Y	SDGL	100	17	Y
16.	102	112	SL'Y	SAND	50	20	Y
17.	112	138	SC	SDGL	160	25	Y
18.							
19.							
20.							
21.							
22.							
23.							
24.							