· 1	WATER	WELL REC	ORD F	orm WWC	-5 KSA	82a-121	2				_
1 LOCATION OF WATER WELL Frac		Cial	———	1 .	ection Num	nber	Township		Range N	,	
County: Marshall Distance and direction from pearest town or a	city?		Sw	Street ad	y Idrane of w	all if local	T L	S itv2	в 7	E/ <b>y</b> (/	+
Distance and direction from nearest town or 1 Neto 2 West - 1	-			JII GOL GO		en n room	leu within o				
2 WATER WELL OWNER: Edwar	rd Lupp	en			11-20					_	
RR#, St. Address, Box # : Rt. #							Application	on Number	ivision of Wate		-
3 DEPTH OF COMPLETED WELL 83	ft. Bor	re Hole Dian	neter9	?i	in. to . め	3	of candon	0 ·81/14/	3 <b>9</b> 8 <b>19</b> 33	1:00	t.
Well-Water to be used as: 5 Pu	ıblic water suş	pply		8 Air con	nditioning		11	Injection well			
	I field water s			9 Dewate	•			Other (Specify			
2 Irrigation 4 Industrial 7 Law Well's static water level	wn and garde . below land s	an omy surface mea	sured on	10 0056	.2	month	23	da	81	veal	
Pump Test Data : Well w											
Est. Yield 20 gpm: Well w							rs pumping			gpm	
4 TYPE OF BLANK CASING USED:		5 Wrought i			crete tile				Clampe		
Steel 3 RMP (SR)		6 Asbestos			er (specify t			Welde	d		10
2 PVC 4 ABS	/ ^	7 Fiberglass					t Die	Threa	ded		Ĭ
Blank casing dia 5 in		π., Dia in wei	aht	200#"	1. to	lhe/ft V	. π., Dia Mall thickness	or gouge N	. in. to	1	t N
TYPE OF SCREEN OR PERFORATION MA			gm	7-7-	PVC)	· 105./11. •		ss or gauge N sbestos-cemer			
1 Steel 3 Stainless steel		5 Fiberglass	S	•	MP (SR)						.
2 Brass 4 Galvanized ste		6 Concrete		9 A	ABS	_		one used (ope			
Screen or Perforation Openings Are:			5 Gauzed	d wrapped		(8	Saw cub		11 None (ope	n hole)	
1 Continuous slot 3 Mill slot	ı		6 Wire wr	• •			Drilled holes				
2 Louvered shutter 4 Key pur	nched 83	0.5	7 Torch c					• •			- 1
Corcerra crioration Dia	, <del></del>	ft., Di	a 83		n. to		ft., Dia .		in to		t.[
Gravel Pack Intervals: From 26	5	ft to	83		ff From	n		ft to		f	t.
From											۱.,
FIOH		ft. to			ft From	n		π. το		I	t.
5 GROUT MATERIAL 1 Next cemen	nt /2	ement gr	out	3 Ben	ft., From		er	ft. to		<u>-</u>	<u>t.</u>
	nt /2	ement gr			ntonite	4 Othe					
5 GROUT MATERIAL 1 Next cemen	nt 26 <sup>2</sup>	ement gr			tonite ft. to 10 F	4 Othe	ft., From ge	1			
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