Distance and direction from nearest town or dry street address of well if located within city? Younger Younger	County: McPhers	TED WELL.		ER WELL RECOR		VC-5 KSA 82				
Distance and direction from nearest town or city street address of well if located within city? Project No. 52915033 290 'N 110 'W of S.E. Corner of 421 N. Maple, McPherson, KS										. ~
290' N 110' N of S. E. Corner of 421 N. Maple, McPherson, KS MW-5	Distance and direction				7.4					E(W)
WATER WELL OWNER: Mr. Craig Hill Board of Agriculture, Division of Water Reso. Application Number: App			=			•	Pro	ject No.		
RBP, St. Address, Box # : 400 S. Wal Inut Control Willing Depth of Completed Walter Depth of Completed Walter				21 N. Maple	, McPhers	son, KS			MW-5	
Continuous slot Stanless steel Sta	•		•							
DOCATION WITH	R#, St. Address, Bo	×#: 400 S. W	alnut				Board of	f Agriculture,	Division of Water	Resourc
pump test data: Well water was NA. ft. after hours pumping the state will water was the stater of the state was the stater of th										
WELL'S STATIC WATER LEVEL \$7.6 . ft. below land surface measured on moldaylyr Pump test data: Well water was NA ft. after hours pumping 5 for Hole Diameter 8.3 . in. to . 100 . ft. and in. to well water was na . NA ft. after hours pumping 5 for Hole Diameter 8.3 . in. to . 100 . ft. and in. to well water was na . NA ft. after hours pumping 5 for Hole Diameter 8.3 . in. to . 100 . ft. and in. to well water was na . NA ft. after hours pumping 5 for Hole Diameter 8.3 . in. to . 100 . ft. and in. to well 1 linjection well 1 linjection well 2 lirigation 4 Industrial 7 Lawn and garden only 6 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes . No . X . If yes, moldaylyr sample was mitted 9 mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was mitted 10 peartment? Yes . No . X . If yes, moldaylyr sample was was not a sample was was not	LOCATE WELL'S L AN "X" IN SECTIO									
Pump test data: Well water was	. [
Est Yield . MA gpm: Well water was ft. after hours pumping. Some Hole Diameter. 8. 3 in. to. 100 ft., and										
Bore Holo Diameter 8.3 in. to 100ft., andin. to 100ft., andin. toftgftftftft	NW	NE-2								
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feediot 6 Oil field water supply 9 Dewatering 11 Corther (Specify below) 2 Irrigation 4 Industrial 7 Cawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Ves	!									•
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only	* w	- ti								
2 Irrigation 4 Industrial 7 Lawn and garden only	-							•	•	
Was a chemical/bacteriological sample submitted to Department? Yes No. X If yes, moriday/yr sample was mitted Mater Well Disinfected? Yes No. X	SW	SE				,				
TYPE OF BLANK CASING USED:	1	l '	•			-				
TYPE OF BLANK CASING USED:				/bacteriological san	nple submitted	•				
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Theraded X	I	·	ted					-		
Service				•					•	
Stank Casing diameter 2	_				nent 9 O	ther (specify belo	ow)			
Casing height above land surface5 , 8 in, weight			77 (
Type OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify) 11 Other (specify) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) 14 None (open hole) 15 None used (open hole) 15 None used (open hole) 16 None used (open hole) 16 None used (open hole) 17 None (open hole) 18 Saw cut 11 None (open hole) 19 Drilled holes 10 Other (specify) None used (open hole) 19 Drilled holes 10 Other (specify) None used (open hole) None used (open hole) 11 None (open hole) None used (open hole) 11 None (open hole) 12 None used (open hole) 12 None used (open hole) 12 None used (open hole) 13 None used (open hole) None										
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)				in., weight			./ft. Wall thicknes	s or gauge N	o	
2 Brass		R PERFORATION N	IATERIAL:		•	,	10 A	sbestos-cem	ent	
SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From. 77.5 ft. to 97.5 ft., From ft. to From. ft. to 4 ft., From ft. to GRAVEL PACK INTERVALS: From. 75.5 ft. to 100 ft., From ft. to From ft. to ft., From ft. to From ft. to ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From. 0 ft. to 73.5 ft., From 73.5 ft. to 75.5 ft., From ft. to What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage UST Direction from well? South How many feet? 200 the from well? South FID Clay W/ Rubble Fill 1.0 Clay W/ Rubble Fill 1.0 Clay W/ Rubble Fill 1.0 Pale Red Brown to Pale Red Brown Fat Clay 22.5 37.0 Pale Red Brown Lean to Fat Clay W/Sand 61.0 76.5 Pale Gray Brown Sandy Lean Clay W/Sand 76.5 83.5 Brown to Lt. Brown Clayey Sand	1 Steel	3 Stainless ste	el	5 Fiberglass			11 C	Other (specify)		
1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Drilled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 77.5 ft. to 97.5 ft., From ft. to ft., From	2 Brass	4 Galvanized	steel	6 Concrete tile	9	ABS	12 N	lone used (or	en hole)	
2 Louvered shutter	CREEN OR PERFO			5 (Gauzed wrappe	ed	8 Saw cut		11 None (open	hole)
SCREEN-PERFORATED INTERVALS: From 77.5 ft. to 97.5 ft. From ft. to 100 ft. Fro	1 Continuous sk	•		6 \	Wire wrapped		9 Drilled hole	s		
From ft. to ft., From ft., Fr	2 Louvered shut	ter 4 Key p	ounched	7 7	Torch cut		10 Other (spec	cify)		
GRAVEL PACK INTERVALS: From. 75.5 ft. to 100 ft., From ft. to 73.5 ft., From 73.5 ft. to 75.5 ft., From ft. to ft. to 73.5 ft., From ft. to 73.5 ft., From ft. to ft., From ft. to ft., From ft. to ft., From	CREEN-PERFORAT	ED INTERVALS:	From ! ! . •	.>ft.	to 9/.•.3	ft., Fro	om	ft. 1	0	<i>.</i> f
From ft. to ft., From ft			From	. <u> ft</u>	to	ft., Fro	om	ft. 1	0	f
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From . 0	GRAVEL PA	CK INTERVALS:	From 75.	.5ft.	to 100	ft., Fro	om	ft. 1	0	f
Grout Intervals: From . 0				ft.	to	ft., Fre	om	ft. 1	0	f
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage UST Direction from well? South How many feet? 200' FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1.0 Clay w/ Rubble Fill 1.0 22.5 Gray Brown to Pale Red Brown Fat Clay 22.5 37.0 Pale Red Brown to Lt. Brown Lean to Fat Clay 37.0 61.0 Pale Red Brown Lean to Fat Clay w/Sand 61.0 76.5 Pale Gray Brown Sandy Lean Clay 76.5 83.5 Brown to Lt. Brown Clayey Sand	ander miterals. FIU		tamination:			10 Live	stock pens	14 A	bandoned water v	vell
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Direction from well? South FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1.0 Clay w/ Rubble Fill 1.0 22.5 Gray Brown to Pale Red Brown Fat Clay 22.5 37.0 Pale Red Brown to Lt.Brown Lean to Fat Clay 37.0 61.0 Pale Red Brown Lean to Fat Clay w/Sand 61.0 76.5 Pale Gray Brown Sandy Lean Clay 76.5 83.5 Brown to Lt. Brown Clayey Sand	What is the nearest so	•	nes	, i it biia		11 Fue	, storage	ക	ther (specify below	w)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 1.0 Clay w/ Rubble Fill 1.0 22.5 Gray Brown to Pale Red Brown Fat Clay 22.5 37.0 Pale Red Brown to Lt.Brown Lean to Fat Clay 37.0 61.0 Pale Red Brown Lean to Fat Clay w/Sand 61.0 76.5 Pale Gray Brown Sandy Lean Clay 76.5 83.5 Brown to Lt. Brown Clayey Sand	What is the nearest so 1 Septic tank	4 Lateral li			e lagoon		•	(la)		
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and	What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1.0 1.0 22.5 22.5 37.0 37.0 61.0 76.5 76.5 83.5 100.0	4 Lateral li 5 Cess poo ver lines 6 Seepage South Clay w/ Rubble Gray Brown to P Pale Red Brown Pale Red Brown Pale Gray Brown Brown to Lt. Br Light Brown San	ol pit LITHOLOGIC Fill Pale Red Bi to Lt.Brow Lean to Fa Sandy Lea cown Clayey d w/Silt &	8 Sewage 9 Feedya LOG COWN Fat Clay I Lean to Fat at Clay w/Sand an Clay y Sand Clay Seams	FRO	12 Fert 13 Inse How m M TO	ilizer storage octicide storage any feet? 20	PLUGGING I	NTERVALS	
ompleted on (mo/day/year) and this record is true to the pesy of my knowledge and belief. Kan	What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1.0 22.5 22.5 37.0 37.0 61.0 76.5 76.5 83.5 100.0	4 Lateral li 5 Cess poor lines 6 Seepage South Clay w/ Rubble Gray Brown to P Pale Red Brown Pale Red Brown Brown to Lt. Br Light Brown San	color pit LITHOLOGIC Fill Pale Red Brown to Lt. Brown Learn to Farandy Learn Clayer Cown Clayer	8 Sewage 9 Feedya LOG COWN Fat Clay I Lean to Fat at Clay w/Sand an Clay y Sand Clay Seams	FRO	12 Fert 13 Inse How m M TO	ilizer storage acticide storage any feet? 200	PLUGGING I	NTERVALS der my jurisdiction	
Torracon Consultants	What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1.0 22.5 22.5 37.0 37.0 61.0 76.5 76.5 83.5 100.0 CONTRACTOR'S Completed on (mo/day)	4 Lateral li 5 Cess poor lines 6 Seepage South Clay w/ Rubble Gray Brown to P Pale Red Brown Pale Red Brown Brown to Lt. Br Light Brown San OR LANDOWNER'S /year) 7/20/91	col pit LITHOLOGIC Fill Pale Red Bi to Lt.Brow Lean to Fa Lean to	8 Sewage 9 Feedya CLOG COWN Fat Clay In Lean to Fat at Clay w/Sand an Clay y Sand CClay Seams	FRO Clay rell was 11 coi	12 Fert 13 Inse How m M TO nstructed, (2) rec and this rec	ilizer storage any feet? 200 constructed, or (3) ord is true to the	PLUGGING I	NTERVALS der my jurisdiction	
under the business name of Terracon Consultants by (signature)	What is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sew Direction from well? FROM TO 0 1.0 22.5 22.5 37.0 37.0 61.0 76.5 76.5 83.5 100.0 CONTRACTOR'S Completed on (mo/day)	4 Lateral li 5 Cess poor lines 6 Seepage South Clay w/ Rubble Gray Brown to P Pale Red Brown Pale Red Brown Brown to Lt. Br Light Brown San OR LANDOWNER'S //year) 7/20/91	col pit LITHOLOGIC Fill Pale Red Bi to Lt.Brow Lean to Fa a Sandy Lea cown Clayey ad w/Silt 8	8 Sewage 9 Feedya CLOG COWN Fat Clay In Lean to Fat At Clay w/Sand In Clay Sand Clay Seams	FRO Clay rell was 11 coi	12 Fert 13 Inse How m M TO nstructed, (2) rec and this rec	ilizer storage any feet? 200 constructed, or (3) ord is true to the	PLUGGING I	NTERVALS der my jurisdiction	