COCATION OF WATER WELL STATE STA				ELL RECORD	Form WWC-5	KSA 82			-
Silations and direction from nearest town or day steet address of well \$1 focated within dry? STATE DEAL CARRY STATE AND STATES AN									I
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WATER POSITION SECTION BOX Titles Search Sear									
Sign Selection Box # 31.2 C SEAT-MASK-North Robb Board of Appications Division of Water Resour Application Number: Contract Well S LOCATION WITH AN X* IN SECTION BOX. Depth of COMPLETED Well 3.2						KS 64	-115		MELL# MW-1
Section Sect					•				
LICCATE WELL'S LICCATION WITH AN "X" IN SECTION BOX		" · • • • •					Board of	Agriculture, I	Division of Water Resource
Depthis (Groundwater Encountered 1. 2.2. ft. 2 ft. 2 ft. 3 ft. 3 ft. 2 ft. 3 ft. 3 ft. 3 ft. 4			•						V
Second S	LOCATE WELL'S LO	BOV.							
Pump test data: Well water was t. after hours pumping gp	N N	{ Depth(s							
Est. Yeld grom Well water was ft. after hours purping gp Bore Hole Diameter. 8 in. to. 32 ft., and in. to i		! WELL'S							
Est. Vield grow Williamster & fit after hours pumping grow Will water was the state was the state of the stat		- NF							
West Water Water supply B Air conditioning 11 Injection well 1 Domestic 3 Feed of 6 oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden only		Est. Yie							
1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below)	<u>u</u> ,,, <u>l</u>	Bore H	ole Diameter.	% in. to .	32		and	in	. to
2 Pringation A Industrial 7 Lawn and garden only of Monitoring well was a chemical/bacteriological sample submitted to Department? Ves	ŧ" (®)!	i] MELL'	WATER TO B				•	•	•
2 Irrigation 4 Industrial 7 Lawn and garden only QL Monthorn well 1 See 1	sw l	_ 1 1 f	Domestic						
TYPE OF BLANK CASING USED 1 Steel 3 RMF (SR) 6 Abbestos-Cement 9 Other (specify below) Welded Clamped Cla		2	•						
TVPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded The concrete tile Casing diameter 1		Was a ∉	chemical/bacte	eriological sample s	ubmitted to D	epartment? \	∕esNoX	; If yes	mo/day/yr sample was sul
A Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded ABS 1 Threaded. ★ Thr	S			·		W	ater Well Disinfect	ed? Yes	No ×
### ABS	TYPE OF BLANK CA	ASING USED:	5 \	Wrought iron	8 Concre	ete tile	CASING JO	INTS: Glue	d Clamped
Sank casing diameter Z	1 Steel	3 RMP (SR)	6 /	Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed
Casing height above land surface 24 in., weight C.30 bs./ft. Wall thickness or gauge No. SCH., 90		· · · -		•					
Type OF SCREEN OR PERFORATION MATERIAL: 1 Sieel 3 Stainless steel 5 Fiberglass 8 RMM (SR) 11 Other (specify)									
Schell 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	Casing height above lar	nd surface	₩ in.,	weight	OF,O	Ibs	./ft. Wall thickness	or gauge N	o Sc.4.40
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS SCREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 2 Mill slot 1 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 12 ft. to 37 ft., From ft. to From 1 to 1 ft., From ft. to GRAVEL PACK INTERVALS: From 1 P ft. to 37 ft., From ft. to From 1 to 37 ft., From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement around 10 University Promises Grout Intervals: From 0 ft. to 1 P ft., From ft. to 10 Septiment 1 Neat cement 2 Cement around 11 Fuel storage 15 Oil well/Cas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Cas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 1 P P Foedyard 13 Insecticide storage 1 P P Foedyard 14 Now many feet? FROM TO LITHOLOGIC LOG FROM TO P LUGGING INTERVALS 5 ID L R & SAW C L J FINE SAWD 10 P LUGGING INTERVALS CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (**) constructed* (2) reconstructed, or (3) plugged under my jurisdiction and wormpleted on (molday/year) 1 / 1 7 1 m and this record is true to the best of my knowledge and belief. Kans	TYPE OF SCREEN OR	PERFORATION MATE	RIAL:		OPV	D)	10 As	bestos-ceme	ent
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot (Mill slot) 6 Wire wrapped 9 Drilled holes 2 Louvered shutter 4 Key punched 7 Torc cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 12 ft. to 32 ft. From ft. to GRAVEL PACK INTERVALS: From 19 ft. to 37 ft. From ft. to From ft. to From ft. to ft. From ft. to From ft. to From ft. to ft. From ft. To ft. From ft. To ft. From ft. From ft. From ft. To ft. From ft. To ft. From ft. Fr	1 Steel	3 Stainless steel	5 1	Fiberglass	8 RM	IP (SR)	11 Oth	ner (specify)	
1 Continuous slot 2 Mill slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 12 ft. to 32 ft., From ft. to 6 ft. From ft. to 32 ft., From ft. to 6 ft. From ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	2 Brass	4 Galvanized steel	6 (Concrete tile	9 AB	S	12 No	ne used (op	en hole)
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) CCREEN-PERFORATED INTERVALS: From 12. ft. to 37. ft., From ft. to 57.	SCREEN OR PERFOR	ATION OPENINGS ARE	≣:	5 Gauze	d wrapped		8 Saw cut		11 None (open hole)
GREEN-PERFORATED INTERVALS: From 1/2 ft. to 32 ft., From ft. to From ft. to ft. From ft. to From ft. to ft. From ft. to From ft. to ft., From ft. to From ft. to ft., From f	1 Continuous slot	3 Mill slot	>	6 Wire v	vrapped		9 Drilled holes		
From ft. to 37. ft., From ft. to ft., From ft. to From ft.	2 Louvered shutte							.,	
GRAVEL PACK INTERVALS: From	SCREEN-PERFORATE								
From ft. to ft., From ft. to ft., From ft. to A Other Grout Intervals: From O. ft. to 5 ft., From 5 ft. to J.P. ft., From ft. to Mhat is the nearest source of possible contamination: 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 Wateright sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? PROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 5 IO LT BRANSICL -/ FINE SAND 5 IO LT BRANSICL -/ FINE SAND 5 IO LT BRANSICL -/ FINE SAND 5 IO LT BRANSICL -/ SAND 6 IO									
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From P. ft. to S. ft., From S. ft. to IP. ft. From ft. to Mhat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Full storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 15			=			ft., Fro	om	ft. t	o ft
## Abandoned water well 15 Septic tank ## 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 ## 15 Oil well/Gas well ## 12 Fertilizer storage ## 13 Insecticide storage ## 13 Insecticide storage ## 14 Abandoned water well ## 15 Oil well/Gas well ## 15 Oil well	_								
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2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 5 LT 8&m SiCL -/ Fink Sand 5 ID Lr 8&m SiCL -/ Sand TreacComp Sand TreacComp Sand 10 25 Ren SiCL -/ Sand 25 35 BRN Congst Sand 10 25 Ren SiCL -/ Sand 10 25 Ren SiCL -/ Sand 10 25 Ren SiCL -/ Sand 10 35 BRN Congst Sand 10 25 Ren SiCL -/ Sand 10 35 BRN Congst Sand 11 Sertilizer storage 13 Insecticide storage 14 Insection Sand 12 Fertilizer storage 13 Insecticide storage 14 Insection Sand 13 Insecticide storage 14 Insection Sand 14 Brettilizer storage 14 Insection Sand 15 Insecticide storage 14 Insection Sand 16 Other (specify below) 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 14 Insection Sand 12 Fertilizer storage 14 Insection Sand 13 Insecticide storage 14 Insection Sand 14 Brettilizer storage 14 Insection Sand 15 Insecticide storage 14 Insection Sand 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 14 Insection Sand 18 Insecticide storage 14 Insection Sand 18 Insecticide storage 14 Insection Sand 16 Other (specify below) 16 Other (specify below) 17 Insecticide storage 14 Insection Sand 17 Insecticide storage 14 Insection Sand 18 Insectic	What is the nearest sou	arce of possible contami	ination:				•		
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 2 FILL 2 5 LT Ban SICL -/ FINE SAND 5 ID Lr Ban SICL -/ FINE SAND TRACCOMPLETED 10 25 Ran SICL -/ SAND 25 35 Ban Compse Sand 15 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and water members of my knowledge and belief. Kans on this record is true to the best of my knowledge and belief. Kans	1 Septic tank			7 Pit privy		11 Fuel	storage		
Direction from well? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 2 5 LT Ban 5:CL -/ Fine Sand 5 ID LT Ban 5:CL -/ Fine Sand 10 25 Ban S:CL -/ Sand 25 35 Ban Congse Sand Congse Sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed) (2) reconstructed, or (3) plugged under my jurisdiction and wompleted on (mo/day/year)		•			on		_		
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 1. 19 19 19 19 19 19 19 19 19 19 19 19 19					1	· · · · · · · · · · · · · · · · · · ·			VIII.
2 5 LT BRN SICL W/ FINE SAND 5 ID LT BRN SICL W/ FINE SAND TRACCOMPLESATO 10 25 REN SICL W/ SAND 25 35 BRN COARSE SAND CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed. (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 1/19 3 9	FROM TO		IOLOGIC LOG		FROM	то	Р	LUGGING I	NTERVALS
5 ID LT BRU S.CL W/ FIME SAND TRACE CAMP. SAND 10 25 RRU S.CL W/ SAMD 25 35 BRN CORRSE SAND CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 1/19 34. and this record is true to the best of my knowledge and belief. Kans					 				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and w ompleted on (mo/day/year)	2 5							·	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed (2) reconstructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 1/19/31. and this record is true to the best of my knowledge and belief. Kans	5 10			SAND TRACECOM	ye Sano				
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and we completed on (mo/day/year) 1/13/31 and this record is true to the best of my knowledge and belief. Kans	10 25								
completed on (mo/day/year)	25 35	BRN COMES	E SAND						
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completed on (mo/day/year)	CONTRACTOR'S O	R LANDOWNER'S CEF	RTIFICATION:	This water well wa	s (1) constru	cted (2) rec	constructed, or (3)	plugged und	der my jurisdiction and wa
inder the business name of Layne, by (signature)								7-	
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Navisas Department		•		Y and PRINT clearly Ples	ase fill in blanke			Send ton three	copies to Harsas Department