WELL'S STATIC WATER Pump test da Est. Yield	TED WELL	ft. ELEV ft. ft. below land s ft. ft. ft. ft. ft. c water supply and garden only d to Department? V Concrete tile Other (specify bel	Application Numb /ATION: . 2	ft. 3
WATER WELL OWNER: Richard Batman #, St. Address, Box #: Box 636 W. State, ZIP Code : Meace, K5 6786 OCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLE Depth(s) Groundwater Endemon Pump test dates. Yield Est. Yiel	red Well	ft. below land s ft. ft. below land s ft. ft. ft. c water supply eld water supply and garden only d to Department? V Concrete tile Other (specify bel in. to	Application Numb /ATION: . 2	ft. 3
DEPTH OF COMPLE Depth(s) Groundwater En WELL'S STATIC WATER Pump test da Est. Yield grade Bore Hole Diameter WELL WATER TO BE LEST. Yield	red Well	ft. below land s ft. ft. below land s ft. ft. ft. c water supply eld water supply and garden only d to Department? V Concrete tile Other (specify bel in. to	/ATION: 2. surface measured on mo/da after hours after hours , and. 8 Air conditioning 9 Dewatering 10 Monitoring well YesNo	ft. 3
Depth(s) Groundwater En WELL'S STATIC WATER Pump test da Est. Yield grade Bore Hole Diameter WELL WATER TO BE LED TYPE OF BLANK CASING USED: 1 Steel 3 RMP (SR) 6 Asb 2 PVC 4 ABS 7 Fiber of Sing height above land surface in., we see OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiber Reserved and Stainless steel 6 Control of States of Stainless steel 6 Control of States of Stainless ARE:	R LEVEL Dry Ita: Well water was Im: Well water was In: to SED AS: 5 Public Feedlot 6 Oil fie Industrial 7 Lawn ogical sample submitted ught iron 8 (estos-Cement 9 (industrial 9 (i	ft. below land s ft. ft. below land s ft. ft. ft. c water supply eld water supply and garden only d to Department? V Concrete tile Other (specify bel in. to	after hours after hours after hours after hours after hours and 8 Air conditioning 9 Dewatering 10 Monitoring well Yes No. If Vater Well Disinfected? Ye CASING JOINTS: (I) I	ft. 3
Pump test da Est. Yield	tata: Well water was The wa	t	after hours after hours after hours and. 8 Air conditioning 9 Dewatering 10 Monitoring well Yes	s pumping gpr s pumping gpr in to fill Injection well 12 Other (Specify below) f yes, mo/day/yr sample was so s No Glued Clamped Welded Threaded in to ge No.
WELL WATER TO BE LED WELL WATER TO BE LED WAS A CHEMICAL WAS A CHE	SED AS: 5 Public Preedlot 6 Oil fie Industrial 7 Lawn ogical sample submitted ught iron 8 (estos-Cement 9 (rglass 1.0) ught	c water supply eld water supply and garden only d to Department? Concrete tile Other (specify bet in. to	8 Air conditioning 9 Dewatering 10 Monitoring well; If Yes	11 Injection well 12 Other (Specify below) f yes, mo/day/yr sample was so s No Glued Clamped Welded Threaded in to ge No.
2 Irrigation 4 Was a chemical/bacteriol mitted TYPE OF BLANK CASING USED: 5 Wro 1 Steel 3 RMP (SR) 6 Asb 2 PVC 4 ABS 7 Fibe nk casing diameter in. to fising height above land surface in., we pe of screen or perforation materials: 1 Steel 3 Stainless steel 5 Fibe 2 Brass 4 Galvanized steel 6 Con REEN OR PERFORATION OPENINGS ARE:	Industrial 7 Lawn ogical sample submitted ught iron 8 (estos-Cement 9 (loglass l., Dia	and garden only d to Department? V Concrete tile Other (specify bel in. to	10 Monitoring well Yes	i yes, mo/day/yr sample was si es No Glued Clamped Welded Threaded
TYPE OF BLANK CASING USED: 5 Wro 1 Steel 3 RMP (SR) 6 Asb 2 PVC 4 ABS 7 Fibe nk casing diameter in. to fising height above land surface in., we PE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fibe 2 Brass 4 Galvanized steel 6 Con REEN OR PERFORATION OPENINGS ARE:	ught iron 8 0 estos-Cement 9 0 rglass 10 ight	Concrete tile Other (specify bet Stove	CASING JOINTS: (low) Character Well Disinfected? Yellow) CASING JOINTS: (low) Comparison of the com	S No Glued Clamped Welded Threaded in. to ge No
TYPE OF BLANK CASING USED: 5 Wro 1 Steel 3 RMP (SR) 6 Asb 2 PVC 4 ABS 7 Fibe nk casing diameter in. to	estos-Cement 9 (rglass 10 i., Dia	Concrete tile Other (specify bet Stove 1. in. to 1. 7 PVC 8 RMP (SR)	CASING JOINTS: ([ow) P.Cft., Dia	Glued Clamped Welded Threaded in. to ge No
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Ink casing diameter	:, Dia	in. to	ft., Dia s./ft. Wall thickness or gau	ge No
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1 Steel 3 Stainless steel 5 Fibe 2 Brass 4 Galvanized steel 6 ConREEN OR PERFORATION OPENINGS ARE:	orglass	8 RMP (SR)	10 Asbestos-	cement
2 Brass 4 Galvanized steel 6 Con REEN OR PERFORATION OPENINGS ARE:	•	` ,	44 04 /	
REEN OR PERFORATION OPENINGS ARE:	crete tile			ecify)
	5 Gauzed wrap;	9 ABS	12 None used 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 REEN-PERFORATED INTERVALS: From	7 Torch cut		, , , , , , ,	ft. to
GRAVEL PACK INTERVALS: From From	ft. to ft. to		rom	ft. to
ut Intervals: Fromft. to ft. at is the nearest source of possible contamination:	, From	. ft. to	estock pens	
1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool	7 Pit privy 8 Sewage lagoon			16 Other (specify below)
3 Watertight sewer lines 6 Seepage pit	9 Feedyard		ecticide storage	
ection from well?	o i oodywa		nany feet?	
ROM TO LITHOLOGIC LOG	FR	ом то	PLUGGI	NG INTERVALS
		6 3	Clay / Subsoi	<u> </u>
		<u> </u>	Bentonite	
		3 -	& Back Fill	Ng.
			*	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: The mpleted on (mo/day/year)				dunder my jurisdiction and w
ater Well Contractor's License No. der the business name of Southwest Wind	This Water Well Reco	ord was complete	ed on (mo/day/yr)	