County: SA/NE SW 1/4 SW 1/4 SE 1/4 2D T 6 S R WATER WELL OWNER: E+hel VRN Meter BR#, St. Address, Box #: 7457 E, Hopps CREEK Rd, City, State, ZIP Code : G. D. Sum AS, 67448 - 9722 Application Number: LOCATE WELL'S LOCATION MTH 4 DEPTH OF COMPLETED WELL. AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered 1				WATE	R WELL RECORD	Form WWC-				
Nation Well Connected town or duy street address of walf all looped within city? WATER WELL CONNER EHAL! IN MICKER SR4 St. Address No. ** ** ** ** ** ** ** ** ** ** ** ** **		, ,	LL:		0.)	, , , , ,				Range Number
MYTER WELL OWNER EMPL. May Infected. May I								1 7 /6	s	I R / ■W
WILL OWNER E-FALL No. INCICE.	Distance and di	rection from ne						ipsum Ks		
Fig. State. ZIP COST SECTION ANTHER SECURITY AND ADDRESS OF SECTION AND ANY IN SECTION BOX. WELLS STATIC WATER LEVEL. Z. 1. ELEVATION. AN "X" IN SECTION BOX. WELLS STATIC WATER LEVEL. Z. 1. 1. ELEVATION. WELLS STATIC WATER LEVEL. Z. 1. 1. below land surface measured on moridaryly? Pumper level data: Well water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. in. 10. house water was 1. after hours pumping 95 Borr Hole Damester. in. in. in. in. in. in. in. in. in. in	WATER WE	LL OWNER:					7			
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LCCATE WELLS LOCATION MOTHAL Depth(s) Groundwater Enconstreed N. Y. IN SECTION BOX. WELLS STATIC WATER LEVEL 1	City, State, ZIP	Code :	GUPS	Sum Ks	67448-972	22.		Application I	Number:	
WELLS STATIC WATER LEVEL 1	LOCATE WE	LL'S LOCATIO	N XVITH	4 DEPTH OF C	OMPLETED WELL	24				
TYPE OF BLANK CASING USED. Type OF STATE OF BLANK CASING USED. Type OF STATE OF BLANK CASING USED. The sed of the state of the	XV	V NE	E	WELL'S STATIO Pum Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation	p test data: Well water the control of the control	2 ft. If. If. If. If. If. If. If. If. If. If	pelow land su ft ft ft. er supply ater supply garden only	urface measured on nafter	no/day/yr hours pur hours pur in. 11 12	mping gpm mping gpm toft. Injection well Other (Specify below)
Type OF BLANK CASING USED 5 Wought iron 8 Concrete tile CASING JOINTS Glaud Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 Aps 7 Fiberglass 1, 10 1	<u> </u>				bacteriological sample s	submitted to L				
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded Triberglass Tribergl	TYPE OF BI	ANK CASING	USED.		5 Wrought iron	8 Conc				
2 PVC 3 ABS 3 17 Fiberglass 3 11 in. to th, Dia in. to th, Dia in. to th, Dia	_			R)	•					
Slank casing diameter	 ,		•					•	Threa	nded
Dainy allows land surface. 36 in, weight ibs./ft. Wall thickness or gauge No. PYPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			- •	in to 24	_					in. to ft.
Type of Screen or Perforation Material:	_			#						
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2 Paras					5 Fiberglass		_			
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) A. SCREEN-PERFORATED INTERVALS: From ft. to ft. From ft. From ft. From ft. From ft. From ft. From ft. To ft. From f						• • •				Tritono (oponinolo)
CREEN-PERFORATED INTERVALS: From ft. to ft., From ft., ft., ft., ft., ft., ft., ft.,			-						NA	
From ft. to ft., From ft., Fr						A	4 F.	To Other (specify)		
GRAVEL PACK INTERVALS: From	SCHEEN-PERF	CHATED INTE	HVALS:			•				
GROUT MATERIAL: 1 Neat cement 3 Dentonite 3 Dentonite 3 Dentonite 4 Other 3 Dentonite 4 Other 3 Dentonite 4 Other 4 Divestock pens 5 Cess pool 6 Sewage lagoon 7 Pit privy 11 Fuel storage 15 Dil well/Gas well 15 Septic tank 1 Divestock pens 14 Abandoned water well 15 Septic tank 1 Divestock pens 14 Dentoned water well 16 Other (specify below) 18 Sewage lagoon 19 Feedyard 10 Insecticide storage 16 Other (specify below) 18 Insecticide storage 19 Feedyard 10 Insecticide storage 10 Intervals 10 PLUGGING INTERVALS 10 January feet? 10 January feet? 10 January feet? 11 Fuel storage 15 Dil well/Gas well 16 Other (specify below) 17 Dentoned Septiment of Seepage pit 18 Insecticide storage 19 Feedyard 19 Feedyard 10 January feet? 19 PLUGGING INTERVALS 10 January feet? 11 Fuel storage 15 Dil well/Gas well 16 Other (specify below) 17 Dentoned Storage 18 January feet? 18 January feet? 19 January feet? 19 January feet? 19 January feet? 19 January feet? 2 January feet? 2 January feet? 3 January feet? 4 Dentoned Storage Under my jurisdiction and we completed on (mo/day/year) 2 January feet? 3 January feet? 4 Dentoned Storage Under my jurisdiction and we completed on (mo/day/year) 2 January feet? 3 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we completed on (mo/day/year) 3 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we completed on (mo/day/year) 3 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we complete on (mo/day/year) 3 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we complete on (mo/day/year) 4 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we complete on (mo/day/year) 4 January feet? 4 Dentoned Feet Storage Under my jurisdiction and we complete on (mo/day/year) 4 January feet? 4 January feet? 5 January feet? 5 January feet? 6 January feet? 7 January feet? 8 January feet? 8 January feet? 9 January feet? 9 January feet? 9 January feet? 9 January feet?	GRAV	EL PACK INTE	RVALS:		ft. to		ft., Fr	om	ft. t	o
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