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WATER WELL OWNER Green College State Sta	County: 9001	Υ				O	_	/3 s	R 🗷	(E)W
WATER WELL ONNER: # # Board of Agriculture, Division of Water Follows, State, ZIP Code	Distance and direc	tion from nearest town 4 N 3	or city street a	ed ALTA VIST	within city?					
RRF, St. Address, Box # App Stephen Published of Water Egypt, State, 2P Code	WATER WELL					<u> </u>				
Depth of County Depth of C	RR#, St. Address.	Box # : 410 \$	helle Ra				Boar	d of Agriculture	e, Division of W a	ater Resourc
WELL STATIO WATER LEVEL. Purpt test date: Well water was f. after hours pumping border was f. after hours pumping border was f. after hours pumping Well water was f. after hours pumping Well water was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great was f. after hours pumping the string of great the string of great was f. after hours pumping the string of great the	City, State, ZIP Co	and the first of the contribution of the first property of the state of the	and the state of t		-1/10			Control Control Control of the Control of the part of		
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Pump test data: Well water was fit after hours pumping bore hole blameter. S. F. in 10 fit after hours pumping horse was fit after hours pumping. Eat. Well& J. gmp, Well water was fit after hours pumping horse with the supply 6 Air conditioning 11 injection well was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample matter was an agarden only 10 Monitoring well was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample matter was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly sample was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly yes was molder was a chemical bacteriological earnple submitted to Department? Yes No. It yes, molderly yes was molder was not yet yes molder yes was molder yes was molder to Department? Yes No. It yes, molderly yes was molder yes was molder yes was molder yes was molderly yes was yes was	,,,, ,, ,,, oco	N L	pepini(s) Ground	iwater Encountered 1.	100		2	ft.	3	නත ^{ft}
Bora Hold Collameter 25 in.	7	V								
WELL WATER TO BE USED AS: 5 Public water supply 9 Air conditioning 11 Injection well 1 Demosile 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify bel 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 22 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify bel 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 22 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify bel 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 12 Other (Specify below) Water Well Disinfected? Yes No	NW -	NE								
TYPE OF SCHEEN OF PERFORATION OPENINGS ARE 5 Gauzed wrapped 5 As well (report)										
1 Demostlic 3 Feedot 6 Oil field water supply 9 Dewatering 12 Other (Specify being 12 Imigation 4 Industrial 7 Lawn and garden only 10 Monitoring well 1 Was a chemical/bacteriological sample submitted to Department? Yes No. If yes, mo'dayly' sample mitted 1 Seedon 1	₹ w - ; -									
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. If yes, moidaylyr sample mitted Water Well Disinfected? Yes X. No. If yes, moidaylyr sample with the control of the contr	2									
Was a chemical bacteriological sample submitted to Department? Yes	SW -	SE	Финанизи порожер			그는 얼마하면 때				
Type 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) Weided					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 4 5 10 10 10 10 10 10 10 10 10 10 10 10 10		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
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1 Steel	TYPE OF BLAN	IK CASING USED:		5 Wrought iron	8 Concre					mped
Blank casing diameter	1 Steel	3 RMP (SR)	-		9 Other	(specify belo				
Casing height above land surface.	2 PVC	4 ABS		7 Fiberglass		radalara.	tukep	. Thi	readed	
Casing height above land surface.	Blank casing diame	eter 🤌 ir	n. to 0 - 6 // .	ft., Dia . 5	in. to	77-15	ft., Dia		. in. to	1
1 Steel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut. 11 None (open 1 of 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Diriled holes 10 Other (specify)	Casing height abov	ve land surface	Z 4	in., weight	2	82lbs	./ft. Wall thick	ness or gauge	No 256	
2 Brass	TYPE OF SCREEN	OR PERFORATION	MATERIAL:		7 PV	C	1	Asbestos-cer	ment	
SCREEN OR PERFORATION OPENINGS ARE:		3 Stainless s	steel	5 Fiberglass	8 RM	IP (SR)	1	1 Other (specif	f y)	
1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 67. ft. to 77. ft., From ft. to 67. ft.						S				A
2 Louvered shutter							CHARLES	777	11 None (o	pen hole)
SCREEN-PERFORATED INTERVALS: From 15.7 15.1 16.0 15.7 15.1 16.0 15.7 15.1 15.0 15.7 15.1 15.0 15.1 15.0 15.1 15.0 15.1 15.0 15.1 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0 15.0					100					
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GRAVEL PACK INTERVALS: From. 24	SCHEEN-FERFOR	IATED INTERVALS.	From	157 to	160	A Ce	om om	en di salamin II. A	: 10:	(1664 6 6 4 3 4 4 4 k
From ft. to ft. From ft.	GRAVEL	PACK INTERVALS:	From	24 to	160	ft Fr	om om	(3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	to	19. 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 . 1 .
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Grout Intervals: From	6 GROUT MATER	RIAL: 1 Neat ce		The second secon	3 Bento					entities and the same against a sec-
What 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 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 1535 FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O Z TOP Sept. 97 98 L3-9re1 2 9 C1-bhoww 98 /21 Shale 15 9/ey 8 /8 /5 yellow 1/2 136 L5 9/ey 2 1 36 L5 9/ey 1/36 L5 9/ey 2 2 36 L5 7/ey 1/36 L5 9/ey 2 36 61 L5 TANW 61 67 Shale 9/ey 8 /8 /5 Shale 9/ey 8 /8 /5 Shale 9/ey 8 /8 /7 /4 // 9/ey 9 /7 /7 /7 /7 /7 /7 /7 /7 /7 /7 /7 /7 /7	Grout Intervals:	FromØfi	i. to . 27	ft., From	ft.	to	ft., Fr	om	ft. to	
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3 Waterlight sewer lines 6 Seepage pit Direction from well? NW FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O Z TOP SOIL 2 9 CI - brown 8 18 LS. yellow 21 30 Shaley LS 918 Y 24 36 LS. 718 Y 36 61 LS. TAN 61 67 Shale 918 Y 61 85 Shale 918 Y 81 85 Shale 918 Y 85 87 11 Yell 87 94 11 918 Y 98 95 LS. 11 Yell 98 13 Insecticide storage How many feet? 1535 FROM TO PLUGGING INTERVALS 98 12 IS-918 Y 98 12 IS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 FROM TO PLUGGING INTERVALS 97 98 LS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 FROM TO PLUGGING INTERVALS 97 98 LS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 PLUGGING INTERVALS 98 12 IS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 97 98 LS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 97 98 LS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 13 Insecticide storage How many feet? 1535 15 IS-918 Y 97 98 LS-918 Y 98 12 IS-918 Y 13 Insecticide storage How many feet? 1535 15 IS-918 Y 15 IS-918 Y 16 IS-918 Y 17 IS-918 Y 18 IS-918 Y	1 Septic tank. 4 Lateral lines			7 Pit privy	11 Fue	l storage	15	15 Oil well/Gas well		
Direction from well? NW	2 Sewer lines 5 Cess pool		8 Sewage lago	12 Fen	tilizer storage	16	16 Other (specify below)			
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0 2 Top Soil 97 98 15-grey 2 9 Ci-brown 98 121 shaley 15. grey 8 18 15. yellow 121 136 15. grey 18 21 5h- grey 136 160 shaley 15. grey 21 26 36 15. grey 36 61 15. Tan 61 67 Shale grey 61 67 Shale grey 70 81 shale red 81 83 shale grey 85 87 11 red 87 94 11 grey 94 95 15. 11		?NW			· • · · · · · · · · · · · · · · · · · ·		any feet? 🍂			taloniyla dalamatı
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction			ڎڂۻڎڂۻڮۮڂۻڮڿڿۻڎڂڰڰڰ	<u> </u>	1	<u> </u>	<u> L</u>	,		···
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completed on (mo/day/year) // /	completed on (mo/	day/year)//.:/	-00							belief. Kans
Water Well Contractor's License No. 18.2 This Water Well Record was completed on (mo/day/yr)	Water Well Contra	ctor's License No	18.0		ell Record wa	s completed	d on (mo/day/	yr) ! (21-88	