WATER WELL R		WWC-5		vision of Water	1			
	Correction			ources App. No.		Well ID		
1 LOCATION OF W		Fraction %SWMWW%	Se Se	ction Number	Township Number		ge Number	
County: JACA	KSON			34	T 6 S		ME W	
2 WELL OWNER: L	ast Name: RASH	First HARMON			ere well is located			
Business: 8560 238 TH ROAL direction from nearest town or intersection): If at owner's address, check here:								
Address:								
City: MOLTON	State: (S ZIP: 66436		RCLEVI				
3 LOCATE WELL	4 DEPTH OF CO	MPI ETED WELL.	92 A	5 I attenda	390285	917 <i>I</i> U	decimal degrees)	
3 LOCATE WELL WITH "X" IN SECTION POY. Depth(s) Groundwater Encountered: 1)					Longitude: 950 50 923 W(decimal degrees)			
SECTION BOX: N 2)				Horizonta	Horizontal Datum: WGS 84 NAD 83 M NAD 27			
WELL'S STATIC WATER LEVEL: ft.				Source for	Source for Latitude/Longitude: MAGEUAN			
below land surface, measured on (mo-day-yr)////2012.0				GPS GPS	GPS (unit make/model: E.K.PLOKIST)			
above land surface, measured on (mo-day-yr)			,	(WAAS enabled? ☐ Yes ☐ No)				
Pump test data: Well water was				☐ Land Survey ☐ Topographic Map				
	Wall water was				☐ Online Mapper:			
X-SWSE		rs pumping						
	Estimated Yield: 8.	gpm			ı:ft.			
S	Bore Hole Diameter: .		. ft. and		Land Survey 🔲 G			
mile		in. to	ft.		Other	• • • • • • • • • • • • • • • • • • • •	******************	
7 WELL WATER TO								
1. Domestic:	5. Public W	ater Supply: well ID			eld Water Supply: lea			
Household Lawn & Garden	7 Aquifar B	ng: how many wells? Recharge: well ID	•••••		: well ID		•••	
Livestock	8. Monitoria	ng: well ID			al: how many bores			
2. Irrigation		tal Remediation: well ID			Loop Horizonta			
3. Feedlot		ge 🔲 Soil Vapor E			Loop Surface Dis			
4. Industrial	☐ Recovery	☐ Injection		13. Other	(specify):			
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted:								
Water well disinfected?	Mary No				_			
8 TYPE OF CASING	USED: Steel Z PV	/C Other	CASII	NG JOINTS:	Glued Clamped	☐ Welded	☐ Threaded	
8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter fin. to								
Casing diameter	in. to 🔏 🛴 ft.	, Diameter	in. to	ft., Diameter	in. to	ft.		
Casing height above land st	urfaceii	, Diameter	in. to	ft., Diameter	in. to	ft.		
Casing height above land start TYPE OF SCREEN OR	urfaceii PERFORATION MA	, Diameter	in. to	ft., Diameter Wall thickness	or gauge No	65f.		
Casing height above land st TYPE OF SCREEN OR Steel Stain	urface in its performance in its	, Diameter	in. to lbs./ft.	ft., Diameter Wall thickness	in. to	65f.		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galva	urface in in PERFORATION MA less Steel Fiber In Concurred Steel Concurred Concurred Steel	, Diameter	in. to	ft., Diameter Wall thickness	or gauge No	65f.		
Casing height above land starting TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA	urface	, Diameter	in. to lbs./ft. ed (open hole	ft., Diameter Wall thickness Character (S	in. tos or gauge No	65 ft.		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot	urface	, Diameter	in. to	ft., Diameter Wall thickness Cother (Se)	in. to	65 ft.		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter	urface	, Diameter	in. to	ft., Diameter Wall thickness Other (Se) Prilled Holes	Specify) Other (Specify)	65 ^{ft} .		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE	urface	n. Weight	in. to	ft., Diameter Wall thickness Other (Se) Prilled Holes Ione (Open Hole)	Specify) Other (Specify)	65ft.		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galva SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC	urface in PERFORATION MA less Steel Fiber anized Steel Conc ATION OPENINGS A Mill Slot G Key Punched W D INTERVALS: From K INTERVALS: From L: Neat cement G	Diameter N. Weight	in. to	Other (St.) Other (St.) Orilled Holes Income (Open Hole) orilled to the to	Other (Specify) the fine from the fine fine fine from the	ft. to		
Casing height above land st TYPE OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIAL Grout Intervals: From	urface in PERFORATION MA less Steel Fiber anized Steel Conc ATION OPENINGS A Mill Slot G Key Punched W D INTERVALS: From K INTERVALS: From L: Neat cement ft. to 25	Diameter N. Weight	in. to	Other (St.) Other (St.) Orilled Holes Income (Open Hole) orilled to the to	Other (Specify) the fine from the fine fine fine from the	ft. to		
Casing height above land starting the starting transfer of the starting	PERFORATION MA less Steel	Diameter N. Weight	in. to	Other (Se) Orilled Holes Done (Open Hole) It to the ft. to the ft., From	in. to	ft. to		
Casing height above land starting the starting transfer of the starting	urface in PERFORATION MA less Steel Fiber anized Steel Concord ATION OPENINGS A Mill Slot G Key Punched W D INTERVALS: From K INTERVALS: From L: Neat cement ft. to 25 contamination: Lateral Line	Diameter N. Weight	in. to	orilled Holes Dione (Open Hole) the ft. to the ft., From Livestock Pens	in. to i	ft. to	ft.	
Casing height above land starting the starting transfer of the starting	urface in PERFORATION MA less Steel Fiber anized Steel Concord ATION OPENINGS A Mill Slot G Key Punched W D INTERVALS: From K INTERVALS: From L: Neat cement ft. to 25 contamination: Lateral Line Cess Pool	, Diameter n. Weight	in. to	orilled Holes Other (Se) Orilled Holes ft. to ft., From ft., From Livestock Pens Fuel Storage	Other (Specify) the first to	ft. to	ft.	
Casing height above land startype OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify)	urface in PERFORATION MA less Steel Fiber Fibe	, Diameter n. Weight	in. to	orilled Holes Dione (Open Hole) the ft. to the ft., From Livestock Pens	Other (Specify) the first to	ft. to	ft.	
Casing height above land startype OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Lines Other (Specify)	urface in PERFORATION MA less Steel Fiber Fibe	, Diameter n. Weight	in. to	orilled Holes Other (Se) Orilled Holes ft. to ft., From ft., From Livestock Pens Fuel Storage	in. to	ft. to	ft.	
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Casing height above land startype OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIA Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	Inface in PERFORATION MA Iless Steel Fiber Inface	Diameter Neight 28 TERIAL: rglass PVC crete tile None us RE: dauze Wrapped Sav n 72 ft. to 92 Cement grout Ber ft., From Ber Sewage Lag Teedyard Distance from we GIC LOG	in. to	orilled Holes Other (St.) orilled Holes	Other (Specify) ft., From ft. to Insectici Abandor Oil Well	ft. to	ft. ft. ft.	
Casing height above land starting to the continuous Slot SCREEN OR PERFORATE GRAVEL PAC GROUT MATERIAL Grout Intervals: From	Inface in PERFORATION MA Iless Steel Fiber Inface	Diameter Neight 28 TERIAL: rglass PVC crete tile None us RE: dauze Wrapped Sav n 72 ft. to 92 Cement grout Ber ft., From Ber Sewage Lag Teedyard Distance from we GIC LOG	in. to	orilled Holes Other (St.) orilled Holes	in. to	ft. to	ft. ft. ft.	
Casing height above land startype OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well?	Inface in PERFORATION MA Iless Steel Fiber Inface Infa	Diameter N. Weight	in. to	orilled Holes Other (St.) orilled Holes	in. to	ft. to	ft. ft. ft.	
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Casing height above land startype OF SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC GRAVEL PAC GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? The property of the	INTERVALS: From L. Lateral Line Cess Pool Cess P	Diameter Diamet	in. to	orilled Holes Other (St.) orilled Holes	in. to	ft. to	ft. ft. ft.	
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Casing height above land startype of SCREEN OR Steel Stain Brass Galve SCREEN OR PERFORA Continuous Slot Louvered Shutter SCREEN-PERFORATE GRAVEL PAC 9 GROUT MATERIAL Grout Intervals: From Nearest source of possible Septic Tank Sewer Lines Watertight Sewer Line Other (Specify) Direction from well? 10 FROM TO 1 S 2 S 3 7 3 7 3 7 3 7 3 7 3 7 3 7 3	INTERVALS: From L.: Neat cement Lateral Line Cess Pool Seepage Pit SANA (FINE SANA (SANA (SAN	Diameter N. Weight	in. to	orilled Holes Other (Se) or	in. to s or gauge No	ft. to	r Dlugged	
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