DOCATION OF WATER WELL	WATER WELL RECORD Form WWC-5 1160292 Division of Water									
Verl LOWNER: Last Name: YalTOW First K. Dianne State of Ruan Address where well is beathed directance of disclarations State of Ruan Address where well is beathed directance of disclarations Address where well is beathed directance of disclarations Address where well is beathed directance of the part					Res	ources App. N		Well ID		
2 W.E.L. OWNER: Last Same: Yarrow First K. Dianne Street or Kural Address where well is located of subscione, distinct on the section of subscience and makes 108 W. Lincoln Address 108 W.										
Advices: 198 W. Lincoln Advices: 199 W. Lincoln Advices: 199 W. Lincoln Advice										
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Address Addr							intersection): If at owne	r's address, check here:		
SUCATE WILL WITH YS TO BE WILL Depth of COMPLETED WELL St. St. To Be will St.		108 W. Lind	coln	outh 8, 25 n	niles west of NE 11	0 Avo 8 NE 130 Pd				
	program .						mes west of the in	U AVE & INC. 130 NO		
WITH SY IN SECTION BOX: Page	and the state of t				time an established a service of the					
SECTION ROX: Second Color Secon	WITH "Y" IN 4 DEPTH OF COMPLETED WELL: 01 ft. 5 Latitude 37.33000 (decimal degree									
N						Longi	ude: 97.847	'80 (decimal degrees)		
Web.P. STATE WATER LEVEL Secure for Latitude Longitude Omline May 97, 0923/2015		THE STATE OF THE	2) ft. :	ft. 3) ft., or 4) \(\subseteq \text{Dry Well} \)			Datum: 🛮 WGS 84 🔲 NAD 83 🔲 NAD 27			
NW N N N N N N N N N	- Company of the Comp	***************************************	WELL'S STATIC WATER LEVEL 10 ft				Source for Latitude/Longitude:			
Pump test data: Well water was ft. after bours pumping ppm after ppm										
Section of Personal Control of Personal Cont	NW	- NE				· [
SW SE										
Second S		'	Well water was ff				U Online Mapper:			
Estimated Yield: _19_agm	SW	- SE	after hours pumping gpm				are in the second	water the state of		
Source Land Survey Clark Clores Colore			Estimated Yield: 10 ppm			6 Elevation: 1291ft. ☑ Ground Level ☐ TOC				
MULL WATER TO BE USED AS: Domestic			Bore Hole Diameter:	8 in to81 ft and		Source	Source: Land Survey GPS Topographic Man			
Domestice Household 6 Dewatering: how many wells? 11. Test Hole: well ID Cased Unensed Geotechnical Lawn & Garden 7 Aquifer Recharge: well ID 12. Geotechnical Cased Unensed Geotechnical Lawn & Garden 7 Aquifer Recharge: well ID 12. Geotechnical Cased Unensed Geotechnical Lawn & Garden 7 Aquifer Recharge: well ID 12. Geotechnical Cased Unensed Geotechnical Vertical Cased Unensed Geotechnical Vertical Vertical Cased Unensed Geotechnical Vertical Vertical Vertical Cased Unensed Geotechnical Vertical	and the second of the second o	HOUSE REPORT FOR THE PARTY OF T		in. to	ft.		Z Other KOLAR	et et tritale te		
Lawn & Garden Cased Dewatering: how many wells? 11. Test Hole: well ID Cased Unessed Geotechnical Livestock 8. Monitoring: well ID 12. Geothermal: how many bores? 12. Geothermal: how many bores? 13. Ghort (specify) 15. Geothermal: how many bores? 15. Geothermal: how many bores? 15. Geothermal: how many bores? 16. Geothermal: how many bores? 1										
Brosschold G. Dewstering how many wells? 11. Test Hole: Clased Unased Geotechnical Lawn & Carden Z. Larigation S. Monitoring Well ID Q. Geothermical Remediation: well ID	The state of the s	o 10	5. ☐ Public Wa	iter Supply: well ID	and the contract of	10. 🔲 Oil	Field Water Supply: 1	ease		
Content Cont			Dewatering	g: how many wells?	ring ng Bagabanang anng ang ang ang	11. Test I	lole: well ID	Roberto e Roberto al principa de principa (a		
2		Lawn & Garden 7. Aquifer Recharge: well ID					Cased Uncased Geotechnical			
Air Sparge										
A		l;								
Was a chemical/bacteriological sample submitted to KDHE? Yes No If yes, date sample was submitted Water well distinfected? Yes No No No No No No No N		ĭ								
Water well disinfected Yes No Style Style PVC Other CASING JOINTS: Glued Clamped Welded Threaded Casing diameter Sin to Style PvC Other Style St										
RYPE OF CASING USED: Steel PVC Other	was a cnemical/bacteriological sample submitted to KDHE? Yes V No If yes, date sample was submitted:									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Water well disinfected? V Yes No									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	8 TYPE OF CASING USED: Steel PVC Other CASING JOINTS: Glued Clamped Welded Threaded									
TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	Casing diameter	er 9	in. to	Diameter	in to	ft., Diam	eterin. to .	ft		
Steel	Casing neight above land surface!									
Brass Galvanized Steel Concrete file None used (open hole)	1 1 LEASON 1 1 1 ALE 100 100 100 100 100 100 100 100 100 10									
SCREEN OR PERFORATION OPENINGS ARE: Continuous Slot					aud Zumen der d		er (Specify)	Programme and a relative and the second programme and the second		
□ Continuous Slot □ Mill Slot □ Gauze Wrapped □ Torch Cut □ Drilled Holes □ Other (Specify) □ Louvered Shutter □ Key Punched □ Wire Wrapped □ Saw Cut □ None (Open Hole) SCREEN-PERFORATED INTERVALS: From 23 ft to 81 ft, From ft to ft, From ft to ft. GRAVEL PACK INTERVALS: From 23 ft to 81 ft, From ft to ft, From ft to ft. 9 GROUT MATERIAL: □ Neat cempent □ Cement grout □ Bentonite □ Other Grout Intervals: From 3 ft, to 23 ft, From ft to ft. From ft to ft. Nearest source of possible contamination: □ Septic Tank □ Lateral Lines □ Pit Privy □ Livestock Pens □ Insecticide Storage □ Sewage Lines □ Sewage Lagoon □ Freel Storage □ Oil Well/Gas Well □ Other (Specify) □ Other (Specify) □ Distance from well? □ Distance from well? □ Freely Storage □ Oil Well/Gas Well □ Oil Freely Storage □ Oil Well/G										
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SCREEN-PERFORATED INTERVALS: From 23 ft. to 81 ft., From ft. to ft. GRAVEL PACK INTERVALS: From 23 ft. to 81 ft., From ft. to ft. From ft. to										
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