WATER WELL P		Div	ision of Water		
Original Record			urces App. No		Well ID
1 LOCATION OF W			tion Number		
County: WASH			18	T / S	R 5 ME □ W
Rusiness	ast Name: BRUNA First: VINCENT	Street or Rui	ral Address w	here well is located	(if unknown, distance and
Address: Z597	WAGON TRAW RUAD	direction from r	nearest town or i	ntersection): If at owner	's address, check here:
Address:		NUEST	3/1	ALL DITT	I PAAK
	WRERGState: KS ZIP:66946	MES	2 4	ON ZITA	KOAD
3 LOCATE WELL	4 DEPTH OF COMPLETED WELL	. 4/6 A	5 Lotitus	la.	
WITH "X" IN	Depth(s) Groundwater Encountered: 1)				(decimal degrees)
SECTION BOX:	2) ft. 3) ft., or 4		Longit Datum:	ude: ☐ WGS 84 ☐ NAD	(decimal degrees)
	WELL'S STATIC WATER LEVEL:	D ft. 4	Source	for Latitude/Longitude:	
	below land surface, measured on (mo-day	ay-yr) 6/15/	7 □ GP)
NW NE	above land surface, measured on (mo-da			(WAAS enabled? □	Yes No)
	Pump test data: Well water was		Lat	nd Survey Topogra	phic Map
W E	Well water was		│ ⊔ On	line Mapper:	•••••
SW SE	after hours pumping		•		
	1 m . 1 m . 1 m . 1 CON				☐ Ground Level ☐ TOC
S	Bore Hole Diameter:	ft. and			GPS Topographic Map
mile	in. to	ft.		Other	•••••••••••••••••••••••••••••••••••••••
7 WELL WATER TO			_		
1. Domestic:	5. Public Water Supply: well ID		10. 🔲 Oil	Field Water Supply: lea	ase
☐ Household☐ Lawn & Garden	6. ☐ Dewatering: how many wells?7. ☐ Aquifer Recharge: well ID			ole: well ID	
Livestock	8. Monitoring: well ID			ed Uncased Cormal: how many bores	
2. Irrigation	9. Environmental Remediation: well	ID		sed Loop Horizonta	
3. Feedlot	☐ Air Sparge ☐ Soil Vapo				charge Inj. of Water
4. 🔲 Industrial	☐ Recovery ☐ Injection				
Was a chemical/bacter	riological sample submitted to KDHE? [Yes No	If yes, date	sample was submitted	<u>1</u> :
Water wall disinfected?	DELV. TINA	-	-	•	
8 TYPE OF CASING	USED: ☐ Steel ☐ PVC ☐ Other	CASIN	IG JOINTS:	Glued Clemned	☐ Welded ☐ Threaded
8 TYPE OF CASING USED: Steel PVC Other					
Casing diameter	in. to ft., Diameter	in. to	ft., Diame	terin. to	
Casing diameter 6 Casing height above land	surface	in. to	ft., Diame Wall thickn	ter in. to ess or gauge No	n ft.
Casing diameter O Casing height above land a TYPE OF SCREEN OF	surface in. Weight	lbs./ft.	ft., Diame Wall thickn	ess or gauge No. 4.3.3	12 ft.
Casing diameter	surface in. Weight	in. to	ft., Diame Wall thickn	r (Specify)	12 ft.
Casing diameter	surface in. Weight in. Weight in. R PERFORATION MATERIAL: nless Steel	lbs./ft.	ft., Diame Wall thickn	ess or gauge No. 4.3.3	12ft.
Casing diameter	surface in. Weight in. Weight in. R PERFORATION MATERIAL: nless Steel	in. to	ft., Diame Wall thickn Othe Othe	ter	f.
Casing diameter	surface in. Weight in. Weight in. R PERFORATION MATERIAL: nless Steel	in. to	ft., Diame Wall thickn Othe Othe	ter	f.
Casing diameter	surface in. Weight in. Weight in. R PERFORATION MATERIAL: nless Steel	in. to	ft., Diame Wall thickn Othe Othe	ter	f.
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Casing diameter	In to	in. to	ft., Diame Wall thickn Othe Othe Othe Othe Tilled Holes One (Open Ho ft. to ther	r (Specify) Other (Specify) the control of the con	ft. to
Casing diameter	in. to in. the property in. Weight in. Weight in. Repersonal in. Weight in. We	in. to	ft., Diame Wall thickn Othe Othe Othe Othe Tilled Holes One (Open Ho ft. to ther	r (Specify) Other (Specify) the control of the con	ft. to
Casing diameter	in. to in. Weight in. Weight in. R PERFORATION MATERIAL: Inless Steel Fiberglass PVC vanized Steel Concrete tile None vanized Steel Gauze Wrapped Key Punched Wire Wrapped ED INTERVALS: From	in. to	mt., Diame Wall thickn Othe Othe Othe one (Open Ho ft. to the ft. to ft. to ft. to ft. to ft., From	r (Specify) Other (Specify) the control of the contr	ft. to ft. ft. ft. ft. ft.
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Casing diameter	In to It., Diameter surface in. Weight in. Weight in. Reperson in. Repe	in. to	well was his record is ord was complete of \$5.00 for eautic 420, Topeka, I	constructed, recontrue to the best of my bleted on (mo day-ye	ft. to