APPX 7 MILES		SE 1/4 NE 1/4 S	E 1/4	Section Num 28		Township Number	R 29	Number W
	SOUTH, 6 EAST AND	arest town or city str	eet address o	fwell if loc	ated with	in city?		
KK#, St. Add	WNER: BER	GHAUS ENTERPRISE, INC. 4 FANESTIL		Board	of Agric	ulture, Division	n of Water Re	sources
City, State,	ZIP code : EMP	ORIA, KS 66801-541	9	Appli	cation Nu	mber: 269		
LOCATE WELL'	S LOCATION WITH CTION BOX:	4 DEPTH OF CO Depth(s) Gr	MPLETED WELL oundwater Enc		EVATION: 1.	0 0 ft. 2.	0 ft.	3. 0 f
 N		! !		182 ft. bel Well water wa		urface measured ft. after 4	on mo/day/ymhours pumpir	
.		 	ld 1589 gpm:	Well water w	as O	ft. after 0	hours pumpir	ng 0 g
w		E Bore Hole Dia	meter	24 in. to	482 ft.	, and in.	to 0 ft.	
S	 	WELL WATER TO	BE USED AS:	02 IRRIGATION				1
'		Was a chemica If yes, mo/da	•		ubmitted	to department? M Wate	lo ; er well disin	fected? Y
	t above land surface	•	ght 42 1bs	/ft. Wall th	ickness o	in. to (r gauge No250) ft.)	
YPE OF SCRE CREEN OR PE CREEN PERFO		MATERIAL: 01 STEEL	to 277 ft. to 346 ft. to 482 ft.	, From 363 , From 432 , From 0	 ft. to			
YPE OF SCREICREEN OR PEI CREEN PERFO	EN OR PERFORATION N RFORATION OPENINGS 	MATERIAL: 01 STEEL ARE: 01 CONT. SLO From 237 ft. From 286 ft. From 20 ft.	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to	r gauge No250 		feet? 2
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERI rout Interv hat is the irection fre	EN OR PERFORATION NEFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 finearest source of join well? SOUTH	From 237 ft. From 286 ft. From 0 ft. From 0 ft.	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.) 	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERIA rout Intervanat is the sirection from FROM 0	EN OR PERFORATION NERFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 from well? SOUTH TO 2 02 SILT	From 237 ft. From 286 ft. From 0 ft. From 0 ft. LITHOLOGIC LOG	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERIA TOUT Intervibat is the sirection from FROM 0 2	EN OR PERFORATION NEFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 from well? SOUTH TO 2 02 SILT 14 04 SANDY CO	From 237 ft. From 286 ft. From 0 ft. From 0 ft. LITHOLOGIC LOG	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERIA rout Interval hat is the interction from FROM 0	EN OR PERFORATION NET REPORTED INTERVALS: PACK INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 finearest source of pom well? SOUTH TO 2 02 SILT 14 04 SANDY COME als als and als als and als	From 237 ft. From 286 ft. From 0 ft. From 0 ft. LITHOLOGIC LOG	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERI rout Intervi hat is the mirection from FROM 0 2 14	EN OR PERFORATION NET REPORTED INTERVALS: PACK INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 finearest source of pom well? SOUTH TO 2 02 SILT 14 04 SANDY COME als als and als als and als	From 237 ft. From 286 ft. From 20 ft. From 0 ft. t. to 20 ft., From possible contamination LITHOLOGIC LOG LAY CALICHE FINE GRAVEL	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERIA TOUT Interval hat is the sirection from FROM 0 2 14 47 57 65	EN OR PERFORATION NET REFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 from well? SOUTH TO 2 02 SILT 14 04 SANDY CI 47 01 CLAY 31 57 05 SAND 13 65 17 SAND & 61 105 01 CLAY 31	From 237 ft. From 286 ft. From 20 ft. From 0 ft. t. to 20 ft., From possible contamination LITHOLOGIC LOG LAY CALICHE FINE GRAVEL	to 277 ft. to 346 ft. to 482 ft. to 0 ft.	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL ROUT MATERIA FROM 0 2 14 47 57 65 105	EN OR PERFORATION NERFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 from well? SOUTH TO 2 02 SILT 14 04 SANDY COME of 10 CLAY 31 57 05 SAND 13 65 17 SAND & 61 105 01 CLAY 31 124 01 CLAY 31	From 237 ft. From 286 ft. From 0 ft. From 0 ft. LITHOLOGIC LOG LAY CALICHE FRAVEL GRAVEL GRAVEL GRAVEL CALICHE 05 SAND	to 277 ft. to 346 ft. to 482 ft. to 0 ft. to 14 ABAND. W	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	
YPE OF SCRE CREEN OR PE CREEN PERFO GRAVEL GROUT MATERIA GROUT Interval Hat is the parent of the performance of the performanc	EN OR PERFORATION NERFORATION OPENINGS RATED INTERVALS: PACK INTERVALS: AL 03 BENTONITE als: From 0 from well? SOUTH TO 2 02 SILT 14 04 SANDY COME of 10 CLAY 31 57 05 SAND 13 65 17 SAND & 61 105 01 CLAY 31 124 01 CLAY 31	From 237 ft. From 286 ft. From 20 ft. From 0 ft. t. to 20 ft., From possible contamination LITHOLOGIC LOG LAY CALICHE FINE GRAVEL GRAVL	to 277 ft. to 346 ft. to 482 ft. to 0 ft. to 14 ABAND. W	, From 363 , From 432 , From 0 , From 0	ft. to ft. to ft. to ft. to From	r gauge No250 423 ft. 452 ft. 0 ft. 0 ft.	t. How many	

under the business name of **HENKLE DRILLING & SUPPLY** by (signature)

completed on (mo/day/year) 09/23/98 and this record is true to the best of my knowledge and belief. Kansas This Water Well Record was completed on (mo/day/yr) 10/13/98 Water Well Contractor's License No. 145 under the business name of HENKLE DRILLING & SUPPLY

by (signature)

Brung Reichmutt