LOCATION OF WATER WELL:   Fraction   Y. SW V.	WATE	R WEI	LL RECORD	Form W	WC-5	Di	ivision of Water	Resources App. No	).	
Street/Kurral Address of Well Locations, for far towner's address, check here   Latitude: (in decimal degrees)										
Latitude:										
Longitudic										
Elevation	from nearest town or intersection: If at owner's address, check here .									
Date:   Date										
2 WATER WELL OWNER:   Eduus Beds GMD 2										
CRS and (Make/Model:	2 WATER WELL OWNER: Equus Beds GMD 2									
SUCCATE WELL   WITH AN "X" IN SECTION BOX:   A DEPTH OF COMPLETED WELL 119.   ft.   1.5 m.   3-5 m.   3-5 m.   3-15 m.   3-1	RR#, Street Address, Box #: 313 Spruce						GPS unit (Make/Model:)			
A DEPTH OF COMPLETED WELL   110	City,	, State, Z	IP Code : Halstea	d, Kansas 67056			☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
SECTION BOX:   Delicity Groundwater Encountered (1)	2 100	A TENE NAME	7 7			Est. A	Accuracy: [_] <	3 m, ∐ 3-5 m, ∐	5-15 m, <u></u>  >15 m	
SECTION BOX:  N  WELL STATIC WATER LEVEL; 196. ft. below land surface measured on modiday?.  Pump test data: Well water was. ft. after. hours pumping. gpm Bore Hole Diameter 9. in. to .110. ft. after. hours pumping. gpm Bore Hole Diameter 9. in. to .110. ft. after. hours pumping. gpm Bore Hole Diameter 9. in. to .110. ft. after. hours pumping. gpm Bore Hole Diameter 9. in. to .110. ft. after was. ft. after. hours pumping. gpm Bore Hole Diameter 9. in. to .110. ft. after was upply Geothermal Injection well Injection well Infection well Infection well Infection well Injection well Infection well was a chemical/bacteriological sample submitted to Department? Yes No 1f yes, moday/yr sample was submitted.  STYPE OF CASING USED: Steel PV V Drber. SalVarlized.  CASING JOINTS: Gloued Clamped Welded Threaded Casing diameter 4. in. to .7. ft., Diameter 5. in. to .100. ft., Diameter 7. in. to .100. ft., Diameter 7. in. to .100. ft., Diameter 8. in. to .100. ft., Diameter 9. in., Welght SCH.99. in., Welght SCH.99. in., Welght SCH.99. in., Welght SCH.99. in. to .100. ft., Diameter 9. in., Welght SCH.99. in. to .100. ft., From 9. ft. to .100.		1 110								
WELL'S STATIC WATER LEVEL. N/9   ft. below land surface measured on mo/day/yr. pump rest data: Well water was   ft. after   hours pumping   gpm   EST. YIELD   gpm. Well water was   ft. after   hours pumping   gpm   gpm   gpm   hours pumping   gpm										
Pump test data: Well water was ft. after hours pumping gpm will water was ft. after hours pumping gpm will water was ft. after hours pumping gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm will water was ft. after hours pumping gpm gpm spm		N WELL'S STATIC WATER LEVEL. n/a ft. below land surface measured on mo/dav/vr								
Bore Hole Diameter 6. in. to .110 ft. and in. to .110 ft in. to .110 ft	Pump test data: Well water wasft. after hours pumping gpm									
Bore Hole Diameter 9	EST. YIELDgpm. Well water wasft. after hours pumping									
Sw.   SE     Domestic   Feedlot   Dil field water supply   Devetering   Øobservation   Observation   Was a chemical/bacteriological sample submitted to Department?   Yes   No   No   No   No   No   No   No   N	w           E   Bore Hole Diameter 9in. toft., andin. toft.									
Irrigation   Industrial   Domestic-lavn & garden   Monitoring well Observation										
S	SW -SE									
STYPE OF CASING USED:   Steel	Irrigation   Industrial   Domestic-lawn & garden   Monitoring well \(\text{\tin}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\tex{\tex									
Water well disinfected?   Yes     No										
STYPE OF CASING USED:   Steel										
CASING JOINTS:   Glued   Clamped   Welded   Threaded Casing diameter 2	Water went distincted Tes agrico									
Casing diameter 2. in. to 7. ft., Diameter 2. in. to 100 ft., Diameter in. to ft. Casing height above land surface. 36. in., Weight SCH.49 lbs./ft., Wall thickness or gauge No 154										
Casing height above land surface, 36 in, Weight SCH.40 lbs./ft., Wall thickness or gauge No 154.  TYPE OF SCREEN OR PERFORATION MATERIAL:    Steel	CASING JOINTS: Glued Clamped Welded Threaded									
Steel	Casing diameter .4									
Steel   Stainless Steel   PVC   Other (Specify)										
Brass   Galvanized Steel   None used (open hole)										
SCREEN OR PERFORATION OPENINGS ARE:   Gauze wrapped   Torch cut   Drilled holes   None (open hole)	☐ Steel ☐ Stainless Steel ☐ None used (onen hole)									
Continuous slot   Mill slot   Gauze wrapped   Torch cut   Other (specify)										
SCREEN-PERFORATED INTERVALS: From	☐ Continuous slot ☐ Mill slot ☐ Gauze wrapped ☐ Torch cut ☐ Drilled holes ☐ None (open hole)									
From	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)									
GRAVEL PACK INTERVALS: From										
From	From									
GROUT MATERIAL:   Neat cement   Cement grout   Grout Intervals:   From 95     f. to 92     f. f. from 95     f. to 92     f. to 5     f. to 5     f. to 92     f. to 5     f. to 5     f. to 92     f. to 5     f. from 5     f. to 9     f. to 9     f. to 9     f. to 5     f. from 5     f. to 9										
Grout Intervals: From 95  ft, to 92  ft, From 92  ft, to 5  ft, to 0  ft. What is the nearest source of possible contamination:    Septic tank	6 CPO	IIT MA	TEDIAL. D Neat come	nt Coment grout	D Rento	nite F	It., FIUII	IL. I	0 It.	
Septic tank			From 95 ft to	92 f From	92	ft to 5	Ouici	From 5	ft to 0 ft	
Septic tank			est source of possible conta	mination:	1 . 7 . 7	n. 10	men+	1 10m	benonne	
Sewer lines		What is the nearest source of possion containment.								
Distance from well  FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS  0 3 Top soil 68 76 Sm. snd. w/pcs. of caliche hard  3 7 Tan clay 76 79 Lt. gray cly. & tn. mix sft.  7 29 Yellowish tan clay 79 83 Sm. to med. snd. w/pcs. of gry cly.  29 40 Yellowish tn.cly. f. to sm. snd 70/30 83 110 Sm. snd  40 50 Yellowish tn.cly. lt. gray cly, fine 110 111 Tan cly.  to sm. sand 70/30  50 60 F. to sm. sand w/pcs. of yellowish  tan & greenish gray cly.  60 68 F. to sm. sand w/pcs. of caliche,  greenish gray cly.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was completed on (mo/day/year) 10-12-09 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 134 This Water Well Record was completed on (mo/day/year) 10-23-09 under the business name of Rosencrantz-Bernis Ent.  INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	☐ Sewer lines ☐ Cesspool ☐ Sewage lagoon ☐ Fuel storage ☐ Abandoned water well									
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS  0 3 Top soil 68 76 Sm. snd. w/pcs. of caliche hard  3 7 Tan clav 76 79 Lt. gray cly. & tn. mix sft.  7 29 Yellowish tan clay 79 83 Sm. to med. snd. w/pcs. of gry cly.  29 40 Yellowish tn.cly. f. to sm.snd 70/30 83 110 Sm. snd  40 50 Yellowish tn.cly.lt. gray cly, fine 110 111 Tan cly.  to sm. sand 70/30  50 60 F. to sm. sand w/pcs. of yellowish  tan & greenish gray cly.  60 68 F. to sm. sand w/pcs. of caliche,  greenish gray cly.  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was   8 constructed, □ reconstructed, or □ plugged under my jurisdiction and was completed on (mo/day/year) .10-12-09	_									
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