WATER WELL RECORD	Form WWC-5	D	ivision of Wate	r Resources App. N	o. L	
1 LOCATION OF WATER WELL:	Fraction	Secti			Range Number	
County: HASKF人人	SE4 SE4 SE4	1/4	27	T 29 S	R 32 □E □W	
Street/Rural Address of Well Location;	ion Glob	Global Positioning System (GPS) information:				
from nearest town or intersection: If at owner's address, check here			Latitude: (in decimal degrees)			
3 mile East Yymile South of y west of Suble		Long	Longitude: (in decimal degrees)			
3 mile East Yy mile south d /g west of Sublette North side of road		Elev	Elevation:			
2 WATER WELL OWNER: ABF	DETERS	Datur	<u>m</u> : 🔲 WGS &	4, 🔲 NAD 83, 🗀] NAD 27	
			ction Method:			
RR#, Street Address, Box #: P.O. Box 979			☐ GPS unit (Make/Model:) ☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey			
City, State, ZIP Code : Su BA	ETTE, KS. 67877					
2 LOCATE WELL]5-15 m, □>15 m	
WITH AN "X" IN 4 DEPTH OF	COMPLETED WELL	135'	Ð			
SECTION BOX: Depth(s) Ground	Depth(s) Groundwater Encountered (1)360					
N WELL'S STAT	WELL'S STATIC WATER LEVEL. 3.30. ft. below land surface measured on mo/day/yr. 13.12.21.14.					
Pumr	Pump test data: Well water wasft. afterhours pumpinggpm					
l leer viet 5/2	POT VIELD OF THE WALL TO BE A STATE OF THE S					
w EST. TIELD. 20						
WELL WATER	WELL WATER TO BE USED AS: ☐ Public water supply ☐ Geothermal ☐ Injection well					
Was a chemical/bacteriological sample submitted to Department? Yes X No						
S If yes, mo/day/yr sample was submitted						
Water well disinfected? X Yes No						
5 TYPE OF CASING USED: Steel PVC Other						
CASING JOINTS: Glued Clamped Welded Threaded						
Casing diameter						
Casing height above land surface						
TYPE OF SCREEN OR PERFORATION MATERIAL:						
Steel Stainless Steel N PVC Other (Specify)						
Brass Galvanized Steel None used (open hole)						
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)						
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)						
SCREEN-PERFORATED INTERVALS: From 25.5 ft. to 435 ft., From ft. to ft.						
GOREDIVI DA GRATED RVIDAVILES.	From ft to		ft From		to ft	
GRAVEL PACK INTERVALS:	From 20 ft to	W35	ft From	A	to ft	
	From ft to		ft From	ft	to ft	
From						
Grout Intervals: From 20. ft. to 18. Ben ft., From 18. ft. to 0. Cem ft., From ft. to ft.						
What is the nearest source of possible contamination:						
		stock pens	☐ Insecticide	storage	her (specify below)	
Sewer lines Cesspool	☐ Sewage lagoon ☐ Fuel	•	=	i water well	((p)	
☐ Watertight sewer lines ☐ Seepage p		lizer storage	Oil well/ga	s well		
Direction from well	Dis	tance from w	ell			
FROM TO LITHOLOG	FRC FRC	M TO	LITHO, LO	OG (cont.) or PLU	JGGING INTERVALS	
0 20 Topsoil & clay	10	5 110	Sand	(fine)		
20 30 C/AY	111			med d Coars	ie)	
30 45 Clay & little S				Coarse		
45 50 Sand (fine)	14		Clay			
50 57 Clay (tan)	145			1 Gravel		
57 60 Sand line	150		Sand			
60 75 Sand (fine to			Clay			
	mea.) /50			a Gravel		
	1/6		Sand	- U TO VC		
				Communication 15	i I della alan	
100 105 5 and 1 100 195 Sand (fine lowed) a 1,1tle clay 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\omega\) constructed, \(\omega\) reconstructed, or \(\omega\) plugged						
under my jurisdiction and was completed on (mo/day/year)						
Kansas Water Well Contractor's License No						
under the business name of DUNIAM DRILLING INC. by (signature) Addition by (signature)						
					of anguage Sand three comics	
INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> 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 WAT	ER WELL OWNER and retain or	e for your reco	rds. Include <u>fe</u>	e of \$5.00 for each of	constructed well. Visit us at	
http://www.kdheks.gov/waterwell/index.html.						

Check: White Copy, Blue Copy, Pink Copy

- 195 250 Sand
- 250 255 Sand (fine) & little clay
- 255 278 Sand (fine to medium)
- 278 285 Clay & lime (hard)
- 285 293 Clay & lime
- 293 300 Sand (fine) Clay (streaks)
- 300 312 Sand (fine
- 312 315 Clay
- 315 330 Sand (fine)
- 330 357 Sand (medium)
- 357 360 Clay (yellow)
- 360 372 Sand (fine to medium) & little clay
- 372 375 Clay
- 375 385 Sand (fine)
- 385 395 Clay
- 395 400 Sand with little lime
- 400 405 Clay & little lime
- 405 430 Sandy Clay
- 430 435 Clay (hard)