(to rectify lacking or incorrect informa	` ,
Location listed as:	County: Haskell ation changed to:
Section-Township-Range: 17-285-3/W	17-295-31 W
Fraction (1/4 1/4 1/4): NW NE NW	NW NE NW
Other changes: Initial statements:	
Changed to:	
Comments:	
verification method: written & legal descriptions	s, county ownership map
position on plat map, location given on	attached lithologic log;
position on plat map, location given on and location of associated water right.	initials:

submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726 to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

LOCATION OF WATER County: Haskell		WATER WELL RECORD	Form WWC-5	KSA 82a	-1212	
County: Haskell	R WELL: • Fraction	on	Sect	ion Number	Township Number	Range Number
		N 1/4 NE 1/4 NW		17	T 28 S	R 31 E
		treet address of well if located 1y 1/2 miles south	-	les wes	-	
WATER WELL OWNE						
R#, St. Address, Box #	D O D O1				Une well in bat	tery of two we $11\mathrm{s}$ ure, Division of Water Resources
	Sublette, KS				=	
City, State, ZIP Code			613		Application Numb	
AN "X" IN SECTION E						
N	Depth(s) G					ft. 3
₹ ! [*]	! WELL'S S					y/yr12/22/.84
NW -	NE					s pumping gpm
	Est. Yield					s pumping gpm
<u> </u>	Bore Hole	Diameter 1./.2 in. to .	613	ft.,	and	in. to
* w	WELL WA	TER TO BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection well
- sw	1 Don	mestic <u>3 Feedlot</u>	6 Oil field water	er supply	9 Dewatering	12 Other (Specify below)
3W -	2 Irrig	ation 4 Industrial	7 Lawn and ga	arden only	10 Observation well	
	Was a che	emical/bacteriological sample s	submitted to De	partment? Y	es; If	yes, mo/day/yr sample was sub
<u> </u>	mitted			Wa	ter Well Disinfected? Ye	s X No
TYPE OF BLANK CAS	SING USED:	5 Wrought iron	8 Concre	te tile	CASING JOINTS: (Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below	v) \	Velded . X
2 PVC	4 ABS	7 Fiberglass	,		•	Threaded
		9				in. to ft.
		-				ge No250!'W
• •	PERFORATION MATERIA	•	7 PVC		10 Asbestos-	
1 Steel	3 Stainless steel	5 Fiberglass		P (SR)		cify)
2 Brass	4 Galvanized steel	6 Concrete tile	9 ABS	•	12 None used	, ,
SCREEN OR PERFORA			ed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot	3 Mill slot		wrapped		9 Drilled holes	
2 Louvered shutter	4 Key punched			_	, , , , , ,	
SCREEN-PERFORATED						ft. to420.–450ft.
						$\text{ft. to} \ldots \ldots \ldots \text{ft.}$
GRAVEL PACK	INTERVALS: From.	ft. to	613	ft., Fro	m	$\text{ft. to.} \ldots \text{ft.}$
	From	ft. to		ft., Fro	m	ft. to ft.
6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentor	nite 4	Other	
Grout Intervals: From.	10ft. to	. 2.0 ft., From	ft. t	ю	ft., From	ft. toft.
What is the nearest sour	ce of possible contaminat	tion:		10 Lives	tock pens	14 Abandoned water well
1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel	storage	15 Oil well/Gas well
•						
2 Sewer lines	5 Cess pool	8 Sewage lage	oon	12 Feili	izei siolage	16 Other (specify below)
			oon		•	Other (specify below)
3 Watertight sewer	lines 6 Seepage pit	8 Sewage lago 9 Feedyard	oon	13 Insec	cticide storage	,, ,
3 Watertight sewer Direction from well?	lines 6 Seepage pit South	9 Feedyard			ny feet? 100 *	,, ,
3 Watertight sewer	lines 6 Seepage pit South		FROM	13 Insec	ny feet? 100 *	
3 Watertight sewer Direction from well?	lines 6 Seepage pit South	9 Feedyard		13 Insec	ny feet? 100 *	
3 Watertight sewer Direction from well?	lines 6 Seepage pit South	9 Feedyard		13 Insec	ny feet? 100 *	
3 Watertight sewer Direction from well?	lines 6 Seepage pit South LITHOL	9 Feedyard OGIC LOG		13 Insec	ny feet? 100 *	
3 Watertight sewer Direction from well?	lines 6 Seepage pit South	9 Feedyard OGIC LOG		13 Insec	ny feet? 100 *	
3 Watertight sewer Direction from well?	lines 6 Seepage pit South LITHOL	9 Feedyard OGIC LOG		13 Insec	ny feet? 100 *	
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3 Watertight sewer Direction from well? FROM TO	lines 6 Seepage pit South LITHOL See Attached Lo	9 Feedyard OGIC LOG	FROM	13 Insec How ma TO	oticide storage ny feet? 100 'LITHO	LOGIC LOG
3 Watertight sewer Direction from well? FROM TO	lines 6 Seepage pit South LITHOL See Attached Lo	9 Feedyard OGIC LOG Og	FROM	13 Insec How ma TO	onstructed, or (3) plugged	LOGIC LOG
3 Watertight sewer Direction from well? FROM TO TO 7 CONTRACTOR'S OR Completed on (mo/day/ye	Ines 6 Seepage pit South LITHOL See Attached Lo LANDOWNER'S CERTII ar) December 1	9 Feedyard OGIC LOG Og Pg FICATION: This water well w 13, 1984	as (1) construc	13 Insec How ma TO	onstructed, or (3) plugged ord is true to the best of m	LOGIC LOG I under my jurisdiction and was by knowledge and belief. Kansas
3 Watertight sewer Direction from well? FROM TO	LANDOWNER'S CERTIL ar) December 1	9 Feedyard OGIC LOG Og FICATION: This water well w 13, 1984	as (1) construction (1)	13 Insection How material TO	chicide storage ny feet? 100 LITHO Districted, or (3) plugged ord is true to the best of mon (mo/day/yr) December 100 December	I under my jurisdiction and was by knowledge and belief. Kansas
3 Watertight sewer Direction from well? FROM TO TO CONTRACTOR'S OR Completed on (mo/day/ye Water Well Contractor's I under the business name	LANDOWNER'S CERTIL ar) December 1 icense No 145.	9 Feedyard OGIC LOG Og FICATION: This water well w 13, 1984	as (1) construction (1) construction (2) construction (3) construction (4)	ted, (2) reco	eny feet? 100 LITHO Districted, or (3) plugged ord is true to the best of mon (mo/day/yr) Decenture)	I under my jurisdiction and was by knowledge and belief. Kansas
3 Watertight sewer Direction from well? FROM TO TO TO CONTRACTOR'S OR Completed on (mo/day/ye Water Well Contractor's I under the business name INSTRUCTIONS: Use typ	LANDOWNER'S CERTIL ar) December 1 License No 145. of Henkle Drill:	9 Feedyard OGIC LOG Og FICATION: This water well w 13, 1984	as (1) constructions (1) const	tted, (2) recand this recost completed by (signary, Please fill	enticide storage ny feet? 100 LITHO Distructed, or (3) plugged ord is true to the best of mon (mo/day/yr) Decenture)	I under my jurisdiction and was by knowledge and belief. Kansas

DRILLERS TEST LOG

			Subl	ette Feeders - East Test DATE 12-5-84
	ET ADD			TEST # 1 E. LOG yes .
	& STA			ette, KS 67877 DRILLER Livingston
COUNT	ry Hasko	211_ (UARTE	R NW SECTION 17 TOWNSHIP 29 RANGE 31
1.0050	PION B			
LOCAL	I ION E	ast wel	l in b	attery of two wells East Well Location
8	1	Footag		Static Water Level
	From	_		DESCRIPTION OF STRATA Proposed Well Depth
<u></u>	0	Tay	1 5	· · · · · · · · · · · · · · · · · · ·
	5	 	60	Brown sandy clay caliche and few fine sand streaks
	60		70	Sand fine to medium, small to medium gravel
	70	1	100	Brown sandy clay
	100	:	166	Sand fine to medium, coarse, small to medium, gravel and few clay stke
	166		174	Brown clay and few rock ledges
5.5	1 174	16	236	Sand fine to medium, coarse, small to medium, gravel, cemented
				in places and clay streaks
	236	!	245	Brown clay and fine sand streaks
50	245	15	260	Sand fine to medium, coarse, small gravel and very few clay streaks
60	260	10	270	Sand fine to medium, coarse, small gravel
	270	ļ	274	Brown clay
5.5	274	10	284	Sand fine to medium, coarse, small gravel
	284	 	296	Brown sandy clay
65_	296	47	343	Sand fine to medium, coarse, small gravel and few medium gravel
5.0	343	1/	353	Brown sandy clay
50	353	14	367 382	Sand fine to medium, coarse, small gravel
4.5	382	04	386	Brown sandy clay Sand fine to medium, coarse
	386	04	400	Brown sandy clav
15	400	10	410	Limerock and clav
	410		420	Brown clay
20	420	27	447	Brown sandy clay, fine sand and limerock
	447		467	Soapstone brown rock
	467		468	Brown rock and limestone
	468		476	Soapstone
	476		567	Weathered shale
30	567	33	600	Dakota and few shale streaks .
1.5	600	12	612	Shale and dakota streaks
	612		620	Shale
	620		627	Dakota and soapstone
	627		635	Limestone
	635		640	Red Bed
		198'		Total Depth of well 613'
	· · · · · · · · · · · · · · · · · · ·		<u>-</u>	Set up west
			-	Set up west Pit on the north
				AC OIL CIRC HOLEST
				will move well approx. 4 ft. south of
				test hole