2 PVC		WATER WE	LL RECORD F	orm WWC-5	KSA 82a	-1212	
Stance and direction from nearest bown or oily street address of well if located within city? Approx. 6 mill Les anoth. 6 of Jettmore WATER WELL OWNER. S. Address, Sox 6 s. WELL STATIO WATER LEVEL 2.05 s. n. below that durison measured on modeluy? WELL STATIO WATER LEVEL 2.05 s. n. below that durison measured on modeluy? WELL STATIO WATER LEVEL 2.05 s. n. below that supply 9 Dewntering 12 Other (Specify below) Eat Yield 2.9 gpm. Well water was 1. ft. after bours purrying. 9pm Sea vision of the Standard]			1.0%
Approx. 6 miles south of Jetenore WATER WELL WOMER: Ety of Jetenore Board of Agocullus, Division of Water Resource R. St. Address. Box #: V. St. SECTION BOX. Application Number: Depth of Control William (Control William) Well S STATIC WATER LEVEL (25): In blook was alloce measured on modality (Control William) Est. Yeld (27): give a control was in the hours pumping (Control William) Est. Yeld (27): give a control was in the hours pumping (Control William) Est. Yeld (27): give a control was in the hours pumping (Control William) Est. Yeld (27): give a control was in the hours pumping (Control William) Est. Yeld (27): give a control was in the hours pumping (Control William) Was a chemical bacteriological accepte solutionist on the power was a control w					7	T 24 S	R 23 EAW
WATER WELL OWNER: city of Jetmotre ### Source Application Number:		The state of the s	s of well if located	within city?			
R.S. Address, Box # Security							
N. State, 2P Code : Jetmore N. S. 67854 Application Number: COCATE MELLS COATION METHOD DEPTH OF COMPLETED WELL 306* B. ELEVATION N. Y. WINSECTION SOX: Depth of Scoundwater Executived 2. 8. 3. 8. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9. 9.	-	rey or occimore				Board of Agricult	ure, Division of Water Resources
Depth(s) Groundwater Encountered 1 . ft. 2		etmore, KS 67854				•	
1 Continuous siot 3 Mill slot 6 Wire wrapped 9 Drilled holes	AN "X" IN SECTION BOX: X	Depth (s) Groundwater WELL'S STATIC WAT Pump test Est. Yield 20. Bore Hole Diameter WELL WATER TO BE 1 Domestic 2 Irrigation Was a chemical/bacter mitted SED: 5 W MP (SR) 6 A SS 7 Fi 12 11 in., w RATION MATERIAL: ainless steel 5 Fi	Encountered 1 ER LEVEL 20 data: Well water gpm: Well water 9 7/8 in. to E USED AS: 5 3 Feedlot 6 4 Industrial 7 riological sample su /rought iron sbestos-Cement iberglass . ft., Dia	was	low land sur ft. a ft. a ft. a ft., supply r supply raden only partment? You Wa te tile specify below Ibs./	TION: 2. face measured on mo/da fiter hour fiter hour and 8 Air conditioning 9 Dewatering 10 Observation well es No X ; I ter Well Disinfected? Ye CASING JOINTS: w) ft., Dia /ft. Wall thickness or gau 10 Asbestos- 11 Other (sp.	ft. 3
1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 7 Torch cut 10 Other (specify)			· · · · · · · · · · · · · · · · · · ·			• • • • • • • • • • • • • • • • • • • •	• •
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) PREEN-PERFORATED INTERVALS: From 306-246. ft. to ft., from ft. ft. ft., from ft. to ft., from ft. ft. ft., from ft., from ft. ft. ft., from ft. ft., from ft., from ft. ft., from	REEN OR PERFORATION OF	PENINGS ARE:	5 Gauzeo	1 wrapped		8 Saw cut	11 None (open hole)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and water Well Contractor's Licenses No. 145	1 Continuous slot	3 Mill slot	6 Wire w	rapped		9 Drilled holes	
From ft. to ft., From ft	2 Louvered shutter	4 Key punched	7 Torch o	out		10 Other (specify)	
GRAVEL PACK INTERVALS: From	REEN-PERFORATED INTERV						
From ft. to ft., From ft., From ft. to ft., From	GRAVEL PACK INTER						
out Intervals: From. \(\text{Q} \) . ft. to \(\text{L0}^{\circ} \) ft., From \(\text{It. to} \) . \(\text{L0}^{\circ} \) ft., From \(\text{It. to} \) . \(\text{L0}^{\circ} \) ft. bo \(\text{hat is the nearest source of possible contamination:} \) 10 Livestock pens \(\text{L14 Abandoned water well} \) 1 Septic tank \(\text{L14 carlal lines} \) 7 Pit privy \(\text{L15 lines} \) 11 Fuel storage \(\text{L15 Oil well/Gas well} \) 2 Sewer lines \(\text{S Cess pool} \) 8 Sewage lagoon \(\text{L2 Fertilizer storage} \) 12 Fertilizer storage \(\text{L16 Other (specify below)} \) 3 Watertight sewer lines \(\text{6 Seepage pit} \) 9 Feedyard \(\text{L3 Insecticide storage} \) How many feet? \(\text{NONE OBSERVED} \) \(\text{THOLOGIC LOG} \) FROM \(\text{TO} \) \(\text{L1THOLOGIC LOG} \) \(\text{SEE ATTACHED LOG} \) \(\text{L17 L2-57} \) \(\text{and this record is true to the best of my knowledge and belief. Kans value well Contractor's License No. \(\text{L45} \) \(\text{L45} \) \(\text{This Water Well Record was completed on \(\text{moidqay/year} \) \(\text{L37 - 87 J. \\ \text{Address of this Water Well Record was completed on \(\text{moidqay/year} \) \(\text{L37 - 87 J. \\ \text{Address of this Water Well Record was completed on \(\text{moidqay/year} \) \(\text{L37 - 87 J. \\ \text{Address of this Water Well Record was completed on \(\text{moidqay/year} \) \(\text{L37 - 87 J. \\ \text{L37 - 87 J. \\ \text{Moid Matter business name of } \text{Henkle Drilling & Supply C0. Inc.} \) by (signature) \(Moid Moid moid was Send to three copies to Kansas Send to three opies to	51.5 (X = 1.1) (1.5) (1.1) (1.1)						
nat is the nearest source of possible contamination: 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 lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage rection from well? How many feet? NONE OBSERVED LITHOLOGIC LOG FROM TO LITHOLOGIC LOG CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w simpleted on (mo/day/year) 1-12-87. and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No. 145. This Water Well Record was completed on (mo/day/yr) 1-39-87. Inder the business name of Henk1e Drilling & Supply CO. Inc. by (signature) From the point purples to Kansas	GROUT MATERIAL: 1	Neat cement 2 Ce	ment grout	3 Bentor	nite 4	Other	
1 Septic tank	out Intervals: From0	ft. to 10!	$\text{ft.,} \text{From} \ \dots \ .$	ft. t	0	ft., From	ft. to
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? NONE OBSERVED TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SEE ATTACHED LOG SEE ATTACHED LOG SEE ATTACHED LOG CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year)	hat is the nearest source of po					p	
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THOW TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG SEE ATTACHED LOC SEE ATTACHED LOC CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w completed on (mo/day/year) 1-12-87 and this record is true to the best of my knowledge and belief. Kans later Well Contractor's License No. 145 This Water Well Record was completed on (mo/day/yr) 1-30-87 by (signature) b	2 Sewer lines 5	Cess pool	8 Sewage lagod	on	12 Ferti	lizer storage	16 Other (specify below)
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w impleted on (mo/day/year)	ROM TO	LITHOLOGIC LOG		FROM	TO	LITHO	DLOGIC LOG
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ompleted on (mo/day/year)	CONTRACTOR'S OR LANDO	OWNER'S CERTIFICATION:	This water well wa	ıs (1) construc	cted, (2) rec	constructed, or (3) plugge	d under my jurisdiction and was
Vater Well Contractor's License No. 145							
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas							
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	INSTRUCTIONS: Use typewriter or	ball point pen. PLEASE PRESS FII	RMLY and PRINT clear	rly. Please fill in I	olanks, underli	ine or circle the correct answe	ers. Send top three copies to Kansas
Department of Health and Environment, Office of Oil Field and Environmental Geology, Regulation and Permitting Section, Topeka, Kansas 66620-7500, Telephone: 913-862-9360. Send one to WATER WELL OWNER and retain one for your records.			mental Geology, Regula	ation and Permitt	ing Section, To	opeka, Kansas 66620-7500, 1	elephone: 913-862-9360. Send one

DRILLERS TEST LOG

CUSTOMERS NAME_	City of Jetmore	DATE1-12-87
STREET ADDRESS.		TEST # 3 E. LOG YES
CITY & STATE	etmore, KS 67854	DRILLER Livingston
COUNTY Hodgeman	QUARTER NW SECTION 7 TOW	NSHIP_24 RANGE 23
LOCATION	20 ft. west of Hanger	

%	FOOTAGE			Static Water Level 205'					
	From Pay To			DESCRIPTION OF STRATA Proposed Well Depth 306'					
	0		2	Top Soil					
	2		10	Brown Clay					
	10		30	Caliche, and white clay					
	30		48	Limerock and cemented sand, used pull down hard					
	48		49	Sand, fine to medium, coarse					
	49		57	Limestone and soapstone					
170-175 market	57		118	Weatherd shale, limestone ledges and soapstone					
	118		153	Weathered shale and few limestone ledges					
	153		170	Shale, limestone, and soapstone					
	170		189	Shale, limestone and soapstone, few Dakota streaks					
_20	189	08	197	Dakota and shale streaks					
	197		246	Shale, soapstone					
20	246	24	270	Dakota and few soapstone streaks, used water					
	270		278	Shale and soapstone					
35	278	28	306	Dakota					
	306	<u> </u>	310	Shale					
la Company or Allegan (1944)									
- Constitution of the Cons	<u> </u>								
	<u> </u>			Set $1\frac{1}{2}$ " pipe 295' and $\frac{1}{2}$ " to 252'					
	ļ	<u></u>							
ale Company and a	4:15	}	5:00						
	9:30	!	11:30	Air lift					
	ļ	 							
	ļ	 		9 Grains SWL: 205'					
				Well Location					
	<u> </u>	 		Total Depth; 306'					
A COLUMN TO SHAPE		-	 						
**************************************	†	+	 	5" PVC					
	1	1	 	PERF PLAIN					
	1	-		306-246 60'					
	1			246 - 0 246					
		1	-	£40					
		1	1	TOTAL 60' 246'					
		1							
		1		100# Celca					
		1	1	2½ - Buckets Pellets					
		1		1-50# Je1 2 - 5" Caps					

GARDEN CITY, KS HENKLE DRILLING & SUPPLY CO., INC. SUBLETTE, KS Phone 276-3278 IRRIGATION HEADQUARTERS Phone 675-4311