	WATE	ER WELL RECORD	Form WWC-	5 KSA 82a	-1212	
1 LOCATION OF WATER WELL:		Near Center		ction Number		er Range Number
County: Meade	1/4	4 1/4 NE	1/4	4	т 34	s R 30 EW
Distance and direction from nearest t	town or city street a	address of well if located	within city?			
Approx. 9½ south	, 4 west of	Plains				
2 WATER WELL OWNER: Warre						
RR#, St. Address, Box # : Box 6					•	ulture, Division of Water Resources
City, State, ZIP Code : Plain	- 1 ² 1					mber: 38,121
LOCATE WELL'S LOCATION WIT	H4 DEPTH OF O	COMPLETED WELL	435	ft. ELEVA	TION:	
AN "X" IN SECTION BOX:						ft. 3
!	WELL'S STATIC	C WATER LEVEL 18	3 ft. t	elow land sur	face measured on mo/	/day/yr 4/30/86
NW NKE	Pum	np test data: Well water	was . 2.22	ft. a	fter 4 ho	ours pumping1678 gpm
	Est. Yield +200	00 gpm: Well water	was	ft. a	fter ho	ours pumping gpm
w I I	Bore Hole Diam	neter2.4in. to	435		and	in. toft.
ž " ! !	WELL WATER				8 Air conditioning	•
T SW SE	1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation	4 Industrial	Zewn and	garden only	10 Observation well	
	Was a chemical	bacteriological sample s	ubmitted to D	epartment? Y	esNox;	; If yes, mo/day/yr sample was sub-
5	mitted				ter Well Disinfected?	
5 TYPE OF BLANK CASING USED	•					: Glued Clamped
1 Steel 3 RMP ((SR)	6 Asbestos-Cement				Welded x
2 PVC 4 ABS		7 Fiberglass				Threaded
Blank casing diameter 16						
Casing height above land surface		.in., weight			-	
TYPE OF SCREEN OR PERFORATI	ON MATERIAL:		7 PV	_	10 Asbesto	
1 Steel 3 Stainle		5 Fiberglass	8 RN	MP (SR)		specify)
		6 Concrete tile	9 AB	_	12 None us	sed (open hole)
SCREEN OR PERFORATION OPEN			d wrapped		8 Saw cut	11 None (open hole)
	Mill slot		/rapped		9 Drilled holes	
	Key punched	7 Torch			10 Other (specify)	
SCREEN-PERFORATED INTERVALS						ft. to
ODAVE DAOK INTERVAL						. , ft. to
GRAVEL PACK INTERVALS				ft., Fro	m	ft. to
		4				
COULT MATERIAL A No.	From			ft., Fro	m	···
-	t cement	2 Cement grout	3 Bento	onite 4	m Other	
Grout Intervals: From . 0+10	t cement	2 Cement grout	3 Bento	to4	other	ft. toft.
Grout Intervals: From 0-10 What is the nearest source of possib	t cementft. to le contamination:	2 Cement grout ft., From	3 Bento	to	M Other ft., From tock pens	ft. toft. 14 Abandoned water well
Grout Intervals: From0 - 10 What is the nearest source of possib 1 Septic tank 4 Lat	t cementft. to le contamination: teral lines	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	to	Other tock pens storage	ft. toft. 14 Abandoned water well 15 Oil well/Gas well
Grout Intervals: From0+10 What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Cere	t cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Bento ft.	to	Othertt., Fromtock pens storage	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grout Intervals: From. 0-10 What is the nearest source of possib 1 Septic tank 4 Lat 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Sec	t cementft. to	2 Cement grout ft., From 7 Pit privy	3 Bento ft.	to	Other	ft. toft. 14 Abandoned water well 15 Oil well/Gas well
Grout Intervals: From0+10 What is the nearest source of possible 1 Septic tank 4 Lat 2 Sewer lines 5 Cere	t cementft. to	Z Cement grout t., From Pit privy Sewage lago Feedyard	3 Bento ft.	to	Other	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below)
Grout Intervals: From. 0-10 What is the nearest source of possib 1 Septic tank 4 Lat 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Sec Direction from well?	t cementft. to le contamination: teral lines ss pool epage pit	Z Cement grout t., From Pit privy Sewage lago Feedyard	3 <u>Bentc</u> ft. on	to	Other	ft. toft. 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) None Observed
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Grout Intervals: From0 - 10 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cete 3 Watertight sewer lines 6 Section from well? FROM TO Section FROM TO Section from Section from Well?	t cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Bentc. ft.	to	m Other	ft. to
Grout Intervals: From0+10 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cete 3 Watertight sewer lines 6 Sete Direction from well? FROM TO See Section 1 Secti	t cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG Log	3 Bentc ft.	to	other	ft. to
Grout Intervals: From0+10 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ceres 3 Watertight sewer lines 6 Second TO FROM TO Second TO Second TO CONTRACTOR'S OR LANDOWN completed on (mo/day/year) 4-2	t cementft. to le contamination: teral lines ss pool epage pit LITHOLOGIC ee Attached ER'S CERTIFICAT 23-86	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG	3 Bentc ft.	to	Other	ft. to
Grout Intervals: From0+10 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Ceres 3 Watertight sewer lines 6 Sembirection from well? FROM TO Section 1	t cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG Log ION: This water well wa	3 Bentcft.	to	Other	ed under my jurisdiction and was my knowledge and belief. Kansas
Grout Intervals: From	t cementft. to	2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG This water well wa This Water We & Supply Co., SE PRESS FIRMLY and	S Bentcft.	to	Other	ed under my jurisdiction and was my knowledge and belief. Kansas—86.
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DRILLERS TEST LOG

CUSTOMERS NAME Warren Fox	DATE
STREET ADDRESS RFD Box 62	TEST # 1 E. LOG ves
CITY & STATE Plains, Kansas 67869	DRILLER Livingston
COUNTY Meade QUARTER NE SECTION	4 TOWNSHIP_34 RANGE 30
LOCATION 25' North of Pivot	

WELL LOCATION FOOTAGE Static Water Level ___ From Pay To Proposed Well Depth _435' DESCRIPTION OF STRATA Top Soil 90 Brown sandy clay, caliche Sand fine to medium, coarse, small gravel 90 114 114 119 Brown sandy clav 119 161 Sand fine to medium, coarse 161 180 Brown and gray clay 180 200 Blue clay 200 210 Brown clay and fine sand stks. 210 215 Sand fine to medium, coarse 215 Brown sandy, clay 225 Sand fine to medium, coarse, small gravel & very few clay stks 60 225 53 278 Sand fine to medium, coarse, small gravel, loose 65 278 301 23 302 305 Brown sandy clay 60 Sand fine to medium, coarse, small gravel 305 27 332 332 Brown Clay 341 5.5 341 Sand fine to medium, coarse, small gravel, & cemented ledges 10 351 351 364 Brown clav 65 364 08 372 Sand fine to medium, coarse, small 372 375 Brown clay 60 (375 Sand fine to medium, coarse, small gravel 17 392 392 Brown sandy clay and fine sand stks. 400 4nn l Sand fine to medium, few coarse and few clay stks. 50 20 420 420 12 Sand fine to medium, coarse, small gravel 432 Brown sandy clay, and limerock ledges 432 442 TOTAL DEPTH: 435' 1 Set_up West Pit on the North (Water for drilling is available from a tail water pit 1/2 mile east of the NE corner of this $\frac{1}{4}$)