LICCATE WELLS LOCATION WITH AN "X" IN SECTION BOX:	4		WATER	WELL RECORD	Form WWC-5	KSA 82a		
See attached log or only stront address or well incusted writen body. Proce Grinnell – 6 Milles Bast d, 6 Milles North J Mille Bast 3, 3,775 Pt. North 8, 375 Pt. West Proce Grinnell – 6 Milles Bast d, 6 Milles North J Mille Bast 3, 3,775 Pt. North 8, 375 Pt. West WATER WELL CWINER. It S. Address North J Darren Lane Schultz ## Schultz North J Darren Lane Schultz ## S. Address North J Darren Lane Schultz ## Schultz North J Darren Lane Schultz ## S. Address North J Darren Lane Schultz ## Schultz N			Fraction		Sec	tion Number	1 44	
MATER WELL OWNER: Darred Lane Schultz ##, St Advines Box # HCR 1 - Box 46 ##, St Box 4 - Box 40 ##, St Box 40 ##,	County: Sherida					<u>T</u>	T TO 8	IR 45 ABW
### STACTOR PRICE TO BOARD A STATE OF THE PROPERTY OF THE PROP	Prom Grinnel	l - 6 Miles	East, 6 Mi	les North,	1 Mile Eas	t, 3,775	Ft. North & 375	Ft. West
NS. Siller, 22P Code Grainfield, Kansas 67737 Application Number: 30, 651 LCCATE Wells LOCATION WITH A Depth (c) Groundwater Encountered: 1. 8. 1. 3. 1. 3. 1. 3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	WATER WELL OW			ultz				
LICACTE WELL'S LOCATION WITH AN "X" IN SECTION BOX. IN 2	RR#, St. Address, Box							
AN X: IN SECTION BOX. Company C	City, State, ZIP Code							
UNITED TO PERFORATION DEPENDS ARE Standard stan	LOCATE WELL'S LO							
Pump test data: Well water was fi. after hours pumping gor fill water was fi. after hours pumping gor fill water was fi. after hours pumping gor fill water was fill water water supply a fill water was fill water water supply a fill water was fill water water supply a fill water was water supply a fill water water supply a fill water water supply a fill water water supply a fill water water supply a fill water	AN "X" IN SECTION] {∪€	epth(s) Groundwa	ater Encountered	1	ft.	2	t. 3
Best - Nel generates 30 in to 1.85 ft. and in to 1.		ı w						
Best Pole Diameter 30. in to 1.85 ft. and in to 1.85 in. and in to 1.85 in. and in to 1.85 in. and in. in.		NE						
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedolf 6 Oil Refet water supply 9 Developing 12 Offer (Specify bellow) was a chemical bacteriological sample submitted to Department? Yes		, XI Es						
1	<u> </u>	BX	ore Hole Diamete	er30in.				
TYPE OF BLANK CASING USED: Site of Steel 3 RMP (SR) Site of 3 RMP (SR) Fiberglass A casing dameter 1.6. in. to 1.10 ft, Dia in. to ft, Dia in. to ft. Dia in. Dia in. To ft. Dia in. Dia	w !	i	ELL WATER TO	BE USED AS:	5 Public water	r supply	8 Air conditioning	11 Injection well
Was a chemical/bacteriological sample submitted to Department? Yes. No. X If yes, moritosy's rample was submitted for Department? Yes. No. X Water Well Disinfected? Yes. No. X Type OF BLANK CASING USED: Sheel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded X	- , , , ,	SF	1 Domestic	3 Feedlot				
TYPE OF BLANK CASING USED: The add		7-7-1						
TYPE OF BLANK CASING USED: Select 3 RMP (SR) 6 Asbestos-Cement 9 Cher (specify below) Wolded X PVC 4 ABS	1			cteriological sampl	e submitted to De			
Steel 3 RMP (SR) 6 Asbestos-Cament 9 Other (specify below) Wolded X Threaded. 15 Priberglass Threaded. 15 In. to 10 ft. Dia in. to 1. to 1	<u> </u>							
2 PVC 4 ABS 7 Fiberglass Threaded. ank casing diameter 16 in. to 110 in. to 120 in., weight 42.05 bs./ft. Wall thickness or gauge No	. <u> </u>			•				
ank casing diameter 16 in to 1.10 ft. Dia in to ft. Dia in the ft. Dia in t		, ,						
asing height above land surface. 12 in, weight 42.05 ibs./it. Wall thickness or gauge No. 250. **PYCE OF SCREEN OR PERFORATION MATERIAL: 7 PVC **GISCREEN OR PERFORATION OF STATE OF THE CONTROL OF STATE OF STA	2 PVC	4 ABS	. 110	/ Fiberglass			ft Dia	in to #
YPE OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbestos-cement	Blank casing diameter		. to	:π., Dia		lhe	/ft Wall thickness or gaug	e No
Siseel 3 Stainless steel 6 Concrete tile 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 8 Saw cut 11 None (open hole) CONTRACTORS OR LANDOWNERS CERTIFICATION: This water well was 10 onstructed, (2) reconstructed, or (3) plugged under my jurisdiction and was repetited on (moldaylyvar)				ii., weigiit				
2 Brass 4 Galvanized steel 6 Concrete title 9 ABS 12 None used (open hole) CREEN OR PERFORATION OPENINGS ARE: 5 Gauzed wrapped 9 Drilled holes 1 Continuous slot 3 Mill slot 7 Torch cut 11 None (open hole) 2 Louvered shutter 4 Key punched 7 Torch cut 110 the (specify) CREEN-PERFORATED INTERVALS: From. 110 th. to 185 th. From th. to th. From	_			5 Fiberaless		-		
CREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 2 Mill slot 3 Mile wrapped 1 Continuous slot 3 Mile wrapped 4 Key punched CREEN-PERFORATED INTERVALS: From. 110 1 to 185 1, From. 1, to	_			•				= :
1 Continuous sict						_		•
2 Louvered shutter CREEN-PERFORATED INTERVALS: From. 1.10 ft. to 1.85 ft., From. ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. GRAVEL PACK INTERVALS: From 20 ft. to 1.85 ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft. From ft. to ft. from ft. to ft. GROUT MATERIAL: 1 Neat cement Clement grout 3 Bentonite 4 Other rout Intervals: From 0 ft. to 20 ft., From ft. to ft., From ft. to ft. Frate is the nearest source of possible contamination: 1 Septic tank 1 Septic tank 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Fertilizer storage 1 Foll well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 1 Sinsecticide storage 1 Soll well/Gas well 1 Insecticide storage 1 Soll well/Gas well 1 Insecticide storage 1 Soll well/Gas well 1 The Lour ft. From. ft. to		_		_			9 Drilled holes	, , ,
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MINTER-WILSON DRILLING CO.

Irrigation and Damestic Water Systems amplete Installation

INCORPORATED

Phone 276-8269 . P.O. Box A . GARDEN CITY, KANSAS 67846

CAO

Dan & Don Schultz Sheridan County 5/11/95

Location:

NE1 1-10-29

From Grinnell - 6 Miles East, 6 Miles North, 1 Mile East, 3/4 Mile North, 50 Ft.

West to old well

(290 Ft. SW of old well)

Static Water Level - 96'

Test #1

0' to 2' - Top soil 01 30' - Brown clay 2' to 35' - Fine to medium sand - pull down 30' to 43' - Fine to medium sand and gravel 35' to 50' - Brown sandy clay 54' - Fine to medium sand and gravel 54' to .61' - Cemented sand stone - pull down 72' - Brown sandy clay cemented sand. stone mixed 80' - Fine to medium sand and gravel 72' to 80' to 83' - Brown sandy clay 83' to 101' - Fine to medium sand and gravel-10% clay 101' to 107' - Brown sandy clay 107' to 131' - Fine to medium sand and gravel-loose 131' to 134' - Brown clay cemented sand stone mixed - hard pull down 134' to 167' - Brown sandy clay - 10% cemented sand stone mixed 167' to 178' - Fine to medium sand and gravel 178' to 184' - Yellow clay 184' to 185' - Shale