istance and direction from nearest town or city street address of well if located within city? From Hainston—3 Mile S. NE on Hwy. 156, 24 Miles N., 1 Mile E., 1 Mile N., 1 Mile E., 2,620 Ft. Nort WATER WELL OWNER: Earl Steffen Re, St. Address, Box #: R R 1 – Box 26A Steffen Re, St. Address, Box #: R R 1 – Box 26A Registro des Burdett, Kansas 67523 LOCATE WELLS LOCATION WITH 0 DEPTH OF COMPLETED WELL. 110 ft. ELEVATION: AN "X" IN SECTION BOX.	,		WATER	WELL RECORD	Form WWC-	5 KSA 82a-	1212	
TYPE OF BLANK CASING USED: T				NW 1/4	QTF		04	1 704
WATER WELL OWNER: B2r1 Storftgn #\$.8. Address, box # R R 1 - Box 28.4 #\$.8. Address, box # R R 1 - Box 28.4 #\$.8. Standers, box # R R R 1 - Box 28.4 #\$.8. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers, box # R R R 1 - Box 28.4 #\$. Standers	Distance and direction From Hanston-	from nearest town of -3 Miles NE of	or city street add n Hwy, 156	ress of well if local, $2\frac{1}{4}$ Miles	ated within city?	e E., 1 M	ile N., 1 Mile E.	. 2.620 Ft. North
Re St. Address, Box # R. R. 1 — Box: 26A Board of Agriculture, Division of Water Flagoretti, Statussis (7523) Agriculture, Division of Water Life, Status (7523) Agriculture, Division of Water Vision (752) Agriculture, Division of Water Vision of Water Vision (752) Agriculture, Division of Water Vision of Water Vi								
N. Sitte, J. P. Code Burdott, Status 67523 Application Number Excitation (0. #5)	,						•	
LICATE WELLS LOCATION WITH AN "X" IN SECTION BOX.				7500				
Depth(s) Groundwater Encountered 1.6 ft. below land surface measured on modeyly 12–28–94. Pump test data. Well water was ft. after hours pumping gar gar gar gar gar gar gar gar gar ga								
Note	AN "X" IN SECTIO							
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Williams of the property of th		Est						
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Contractors or Landonness are contracted to contract of the contractor of the cont	w	X I WE	ELL WATER TO	BE USED AS:	5 Public water	er supply	8 Air conditioning 11	Injection well
Campage Camp	-		1 Domestic	3 Feedlot	6 Oil field wa	iter supply	9 Dewatering 12	Other (Specify below)
TYPE OF BLANK CASING USED: Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Walded .X	3W	3:	2 Irrigation	4 Industrial	7 Lawn and	garden only 1	0 Monitoring well	
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1 Continuous slot 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify). CREEN-PERFORATED INTERVALS: From 65 ft. to 110 ft., From ft. to from 1 ft. to from 1 ft. to ft., From 1 ft.						_	` '	•
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Professionals

MINTER-WILSON DRILLING CO.

INCORPORATED

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

> Earl Steffen Hodgeman County 10-29-94

Location:

SE1 21-21-21

From Hanston - 4 Miles to Black Top going North, 2½ Miles North, 1 Mile East, 1 Mile North, 5/10ths Mile East, 2/10ths Mile

North, 600 Ft. East to well.

(20 Ft. South and 49 Ft. West of old well)

Static Water Level - 50'

Test #1

0' to 4' - Top soil

37' - Brown clay

37' to 57' - Fine to medium sand and gravel

66' - Fine to medium sand and gravel -

- small clay strip mixed

77' - Fine to medium sand and gravel-loose

77' to 80' - Fine to medium sand and gravel-tight

89' - Fine to medium sand and gravel -

small white rock mixed - loose

89' to 104' - Fine to medium sand and gravel white rock - small strip clay mixed -

loose

104' to 106' - Yellow clay

106' to 110' - Shale