County Notice   Findent   Section Number   Section Number   Towarsh Numb	<sub>ty:</sub> Norton		WELL RECORD	Form WWC-	5 KSA 82a			to ar	$\mathcal{O}_{\mathcal{A}_{A}}}}}}}}}}$
County, NOTECO   EMpt   S   EM   27   T   48   5   R   2		Fraction	WELL NEGOTIB				lumber	Range Nu	
Distance and direction from nearest town or city street address of well if located within city?    WATER WELL OWNER:   S. North, J. Bast of New Amelo, Kansas	nce and direction from nearest town	E# 1/4	E <b>H</b> 1/4	NE 1/4	27			1	E/W
WATER WELL OWNER:   Death Hargey   Datate   Death Hargey   Death				ed within city?	<u> </u>	<u> </u>	D U	,	
2   MATER WELL OWNER: RIFK, St. Address, Soc. #   Deart Harge T Betate   Deart Harge T Betate T Betate   Deart Harge T Betate T Betate   Deart Harge T Betate	5	North 1 I	East of New	Amelo Ka	neae			25	
Bear of Agriculture, Division of W Application Number:				AMCTO, Ke	швав				
City, Siste, ZIP Code    Code	—,	66£ xo	35 00 00			Board of	Aariaultura I	Division of Mater	Pagaira
DEPTH OF COMPLETED WELL   200   ft   ELEVATION   1	, a , a ,	-	۷۹				•	Division of water	nesource
Type of Blank Casing UseD:   1 Steel   3 RMP (SR)   5 Wought from   8 Concrete tile   0 Screen of Blank Casing diameter   5 in. to   180 miletor   180 mil									·
##ELLS STATIC WATER LEVEL	"X" IN SECTION BOX:	DEPTH OF COI	MPLETED WELL	200	) ft. ELEVA	TION:		• • • • • • • • • • • • • • • • • • • •	
Pump test data: Well water was	ND	epth(s) Groundwa	ater Encountered	1	ft. 2	2	ft. 3		ft.
Section   Sect		VELL'S STATIC W	VATER LEVEL	132 ft. i	below land sur	face measured or	n mo/day/yr	1/27/85	
Second   S	NW  - NF	Pump t	est data: Well wa	ter was	ft. a	fter	. hours pu	mping	gpm
Blank   Casing delight above land surface   12 in, weight   1 steel   3 stainless steel   5 Fiberglass   5 Fi		st. Yield	gpm: Well wat	ter was	ft. a	fter	. hours pu	mping	gpm
Well Water TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specil 2 Imgation 4 Industrial 7 Tawn and garden Only 10 Doservation well Was a chemical/bacteriological sample submitted to Department? Yes. No.X	,, <u>I IX</u> , B	lore Hole Diamete	or9in. to	<b>.</b>	200ft., a	and	in	. to	
2 Irrigation									
2 Irrigation		1 Domestic	3 Feedlot				-	Other (Specify b	elow)
Was a chemical/bacteriological sample submitted to Department? Yes	2M 2E	2 Irrigation	4 Industrial						•
Type OF BLANK CASING USED:   5 Wrought iron   8 Concrete tille   CASING JOINTS: Glued X Cla   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Wolded Cla   2 PVC   4 ABS   7 Fiberglass   Threaded   150 m. m, Dia in. to ft., Dia ft., Dia in. to ft., Dia ft	-	Vas a chemical/ba	cteriological sample						
TYPE OF BLANK CASING USED:   5 Wrought iron   8 Concrete tile   CASING JOINTS: Glued X Cla   1 Steel   3 RMP (SR)   6 Asbestos-Cement   9 Other (specify below)   Welded   1			<b>--</b>				_	•	
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded			5 Wrought iron	8 Conc			····	77	
2 PVC 4 ABS 7 Fiberglass Threaded. 1800 ft, Dia in to ft,			-					•	
Blank casing diameter	, ,								
Casing height above land surface	Z PVC 4 ABS	180	ribergiass				inrea	aded	
TYPE OF SCREEN OR PERFORATION MATERIAL:   1   Steel   3   Stainless steel   5   Fiberglass   8   TMMP(SR)   11   Other (specify)	casing diameter	1. <b>to</b> : ? ? 12     .	~π., Dia	to	· · · · · · · · · · · · · · · · · · ·	ft., Dia		in. to	ft.
1 Steel 3 Stainless steel 5 Fiberglass 8 HMF (SR) 11 Other (specify)	g neight above land surface	<del> in</del>	n., weight			ft. Wall thickness	or gauge N	0	
2 Brass						10 As	bestos-ceme	ent	
SCREEN OR PERFORATION OPENINGS ARE: 5   Sauzed wrapped   8   Saw cut   11 None (or 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)		steel 5	5 Fiberglass	8 H	MP (SR)	11 Oth	ner (specify)		
1 Continuous slot 3 Mill slot 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From. 180 ft. to 200 ft., From ft. to From ft. to ft., From			6 Concrete tile	9 AE	38	12 No	ne used (op	en hole)	
2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)  SCREEN-PERFORATED INTERVALS: From 180 ft. to 200 ft., From ft. to ft., From ft. to 500 ft.,	EN OR PERFORATION OPENINGS	S ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (open	hole)
SCREEN-PERFORATED INTERVALS:   From.   180   ft. to   200   ft. From   ft. to   From.   ft. to   ft. From   ft. to   GRAVEL PACK INTERVALS:   From.   15   ft. to   200   ft. From   ft. to   GRAVEL PACK INTERVALS:   From.   15   ft. to   200   ft. From   ft. to   f	1 Continuous slot 3 Mill	slot	6 Wire	wrapped		9 Drilled holes			
SCREEN-PERFORATED INTERVALS:   From.   180   ft. to   200   ft. From   ft. to   ft. From   ft. to   ft. From   ft. to   15   ft. to   200   ft. From   ft. to   200   ft. Fr	2 Louvered shutter 4 Key					10 Other (specif	γ)		
From	EN-PERFORATED INTERVALS:	From	180 . ft. to .		200, ft., Fron	m	ft. t	0	ft
GRAVEL PACK INTERVALS:   From.   15		From	ft. to .		ft Fror	m	ft t	n	ft
From   ft. to   ft., From   ft. to   ft., From   ft. to   ft.	GRAVEL PACK INTERVALS:	From	15 ft to		200 # From	m	. , , , , , , , , , , , , , , , , , , ,	o	4
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other   Grout Intervals: From									ft
Grout Intervals: From	OLIT MATERIAL: 1 Nest cer								
What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas w 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify 13 Insecticide storage How many feet? 250*  FROM TO LITHOLOGIC LOG  3 Surface 3 47 Caliche & Clay 72 86 Caly 86 92 3 Caliche 92 118 O/ Clay 118 124 3 Caliche 124 139 0 Med Sand 139 1413 Caliche 140 154 0 Clay 150 167 3 Caliche 160 170 180 180 180 180 180 180 180 180 180 18						Olliei		4	
1 Septic tank	Intervals: From 5#	to 1	F ft From			11			
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 250*    Direction from well? Northwest How many feet? 250*			1.5 ft., From	ft.			44 4		
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage  Direction from well? Northwest How many feet? 250'  FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  0 3 Surface 7 Clay  47 72 3/ Caliche & Clay  72 86 c/Clay  86 92 3/ Caliche  92 118 0/ Clay  118 124 3/ Caliche  124 139 0 Med Sand  13 Insecticide storage How many feet? 250'  FROM TO LITHOLOGIC LOG  FROM TO LITHOLOG	is the nearest source of possible co	ontamination:		ft.	10 Lives	tock pens			well >
Direction from well? Northwest	is the nearest source of possible co 1 Septic tank 4 Lateral	ontamination: lines	7 Pit privy		10 Livest	tock pens storage	15 O	il well/Gas well	V
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG  O 3 Surface 3 47	is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po	ontamination: lines ool	7 Pit privy 8 Sewage lag		10 Livest 11 Fuel : 12 Fertili	tock pens storage zer storage	15 O	il well/Gas well	V
0 3 Surface 3 47	is the nearest source of possible co 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess po 3 Watertight sewer lines 6 Seepag	ontamination: lines ool	7 Pit privy 8 Sewage lag		10 Livest 11 Fuel s 12 Fertili 13 Insec	tock pens storage zer storage ticide storage	15 O 16 O	il well/Gas well ther (specify belo	w)
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194   200 <b>/9</b> 0chre	is the nearest source of possible co  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag tion from well? Northwest  DM TO  0 3 Surface 3 47 9/Clay 7 72 3/Caliche & (2 86 c/Clay 6 92 3/Caliche 2 118 0/Clay 8 124 3/Caliche 1 139 0 Med Sand 9 1413/Caliche 1 149i 6 Med Sand 9 154 0/Clay 167 3/Caliche 1 178 9/Clay 8 194 0 Med Sand	ontamination: lines ool ge pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	tock pens storage zer storage ticide storage	15 O 16 O	il well/Gas well ther (specify belo	w)
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdi	is the nearest source of possible co  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag tion from well? Northwest  DM TO  0 3 Surface 3 47 9/Clay 7 72 3/Caliche & (2 86 c/Clay 6 92 3/Caliche 2 118 0/Clay 8 124 3/Caliche 1 139 0 Med Sand 9 1413/Caliche 1 149i 6 Med Sand 9 154 0/Clay 167 3/Caliche 1 178 9/Clay 8 194 0 Med Sand	ontamination: lines ool ge pit  LITHOLOGIC LC	7 Pit privy 8 Sewage lag 9 Feedyard	goon	10 Livest 11 Fuel s 12 Fertili 13 Insect How mar	tock pens storage zer storage ticide storage	15 O 16 O	il well/Gas well ther (specify belo	w)
completed on (mo/day/year)	is the nearest source of possible co  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 5 Cess possible to the sewer lines 6 Seepage tion from well? Northwest  DM TO  3 Surface 3 47 Clay  7 72 3/Caliche & (Clay  6 92 3/Caliche 2 118 O/Clay  8 124 3/Caliche 2 118 O/Clay  8 124 3/Caliche 1 139 O Med Sand 9 1413/Caliche 1 149: 6 Med Sand 9 154 O/Clay 167 3/Caliche 1 178 O/Clay 4 167 3/Caliche 7 178 O/Clay 8 194 O Med Sand 9 194 O Med Sand	ontamination: lines ool ge pit  LITHOLOGIC LO	7 Pit privy 8 Sewage lag 9 Feedyard  DG	FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mar TO	tock pens storage zer storage ticide storage ny feet? 2501	15 O 16 O	il well/Gas well ther (specify belo	ow)
The state of the s	is the nearest source of possible co  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag tion from well? Northwest  DM TO  3 Surface 3 47 Clay 7 72 3/Caliche & (Clay 6 92 3/Caliche 2 118 O/Clay 8 124 3/Caliche 2 118 O/Clay 8 124 3/Caliche 1 139 O Med Sand 9 1413/Caliche 1 149 O Med Sand 9 154 O/Clay 155 O/Clay 156 O/Clay 157 O/Clay 157 O/Clay 158 O/Clay 159 O/Clay 159 O/Clay 150 O/C	ontamination: lines ool ge pit  LITHOLOGIC LO  Clay	7 Pit privy 8 Sewage lag 9 Feedyard  OG	goon FROM	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mar TO	tock pens storage izer storage ticide storage ny feet? 250 **  Instructed, or (3)	15 O 16 O	il well/Gas well ther (specify belo	n and was
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under the business name of WOOTTET Pump & Well by (signature)  INSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answer.	is the nearest source of possible co  1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Seepag tion from well? Northwest  DM TO  3 Surface 3 47 Clay 7 72 3/Caliche & (Clay 92 3/Caliche 2 118 O/Clay 8 124 3/Caliche 2 118 O/Clay 8 124 3/Caliche 1 139 O Med Sand 9 1413/Caliche 1 149i Med Sand 9 154 O/Clay 1 167 3/Caliche 1 178 C/Clay 8 194 O Med Sand 9 154 O/Clay 9 194 O Med Sand 9 154 O/Clay 167 3/Caliche 178 C/Clay 194 O Med Sand 9 154 O/Clay 167 3/Caliche 178 C/Clay 194 O Med Sand 154 O/Clay 167 3/Caliche 178 C/Clay 194 O Med Sand 154 O/Clay 167 3/Caliche 178 C/Clay 194 O Med Sand 154 O/Clay 154 O Med Sand 154 O/Clay 154 O Med Sand 155 O Med Sand 155 O Med Sand 156 O Med Sand 157 O Med Sand 158 O Med Sand 159 O Med Sand 159 O Med Sand 150 O	ontamination: lines ool ge pit  LITHOLOGIC LC  Clay  Clay  CCERTIFICATION 27/85	7 Pit privy 8 Sewage lag 9 Feedyard  OG  N: This water well was the control of th	FROM FROM  was (1) constru	10 Livesi 11 Fuel : 12 Fertili 13 Inseci How man TO  acted, (2) reco and this reconas completed (2)	tock pens storage zer storage ticide storage ny feet? 250 **  Instructed, or (3) and is true to the boon (mo/day/yr)	LITHOLOG	il well/Gas well ther (specify belo	n and was
three copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to	is the nearest source of possible con 1 Septic tank 4 Lateral 2 Sewer lines 5 Cess possible to 3 Watertight sewer lines 6 Seepage tion from well? Northwest DM TO	ontamination: lines ool ge pit  LITHOLOGIC LC  Clay  Clay  CY85 394 ter Pump &	7 Pit privy 8 Sewage lag 9 Feedyard  OG  N: This water well w	yas (1) constru	10 Lives: 11 Fuel: 12 Fertili 13 Insec: How mar TO  acted, (2) reco and this records completed of by (signate)	tock pens storage zer storage ticide storage ny feet? 250 **  Instructed, or (3) in the boom (mo/day/yr) ture)	plugged underst of my knows 3/8/85.	il well/Gas well ther (specify belo	n and was