	WATER WELL RECORD	Form WWC-5 KSA 828	-1212	
1 LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
County: Stevens	SW 14 SW 14	NE 14 25	T 32 S	R 36 E(W)
Distance and direction from nearest to	own or city street address of well if locat	ed within city?		
5 miles south & 1	mile EAST of Moscow	, Ks.		
	bur White	-		
	te #1		Board of Agriculture, D	Division of Water Resources
City, State, ZIP Code : MOS	cow. Ks. 67952		Application Number:	
3 LOCATE WELL'S LOCATION WITH	DEPTH OF COMPLETED WELL.	365 ft. ELEVA	TION:	
AN "X" IN SECTION BOX:	Depth(s) Groundwater Encountered	1	e	ft
I I	WELL'S STATIC WATER LEVEL			
			fter hours pur	
NW  NE	Est. Yield 70 gpm: Well wa			
	Bore Hole Diameter 12 in. to			
₩     X     E	WELL WATER TO BE USED AS:		8 Air conditioning 11 I	
	1		•	
SW SE	<i> </i>		9 Dewatering 12 (	ther (Specify below)
	2 Irrigation 4 Industrial	•	10 Observation wellS	
	Was a chemical/bacteriological sample			
<u> </u>	mitted			X No Clamped
5 TYPE OF BLANK CASING USED:		8 Concrete tile		x . Clamped
1 Steel 3 RMP (S	,	9 Other (specify below	v) Welde	d
№ PVC 4 ABS	7 Fiberglass		Threa	ded
Blank casing diameter 2	in. to345ft., Dia	in. to	ft., Diai	n. to ft.
Casing height above land surface	$1.2$ in., weight $\dots$		ft. Wall thickness or gauge No	20.0 . psi
TYPE OF SCREEN OR PERFORATION	ON MATERIAL:	X PVC	10 Asbestos-cemer	
1 Steel 3 Stainles	ss steel 5 Fiberglass	8 RMP (SR)	11 Other (specify)	
2 Brass 4 Galvani:	ized steel 6 Concrete tile	9 ABS	12 None used (ope	
SCREEN OR PERFORATION OPENIN	NGS ARE: 5 Gau	zed wrapped	<b>X</b> Saw cut	11 None (open hole)
1 Continuous slot 3 N	Mill slot 6 Wire	wrapped	9 Drilled holes	
2 Louvered shutter 4 K	Key punched 7 Torc	h cut	10 Other (specify)	
SCREEN-PERFORATED INTERVALS:		365 ft Fro		1
	2 17			1
			m ft to	
GRAVEL PACK INTERVALS:			mft. to	I 7
GRAVEL PACK INTERVALS	: Fromft. to .	335 ft., Fro	m ft. to	ft.
	From $345$ ft. to	335ft., Fro 365 ft., Fro	m ft. to	ft.
6 GROUT MATERIAL: 1 Neat	From 345 ft. to	335 ft., From 365 ft., From \$\mathbb{X}\$ Bentonite 4	m	ft. ht.
6 GROUT MATERIAL: 1 Neat Grout Intervals: From5	5:       From.       15	335ft., Froi 365 ft., Froi \$\fomma\text{Bentonite} 4	m	ft
6 GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible	From 345 ft. to	335ft., From 365 ft., Fr	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab	ft.
6 GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later	From 345 ft. to	335ft., From 365 ft., F	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From	## From	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili	m	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep	From 345 ft. to	335ft., Froi 365 ft., Froi 365 ft., Froi 365 ft., Froi 365 ft. to 3.6 ft.	m	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well?	From 345 ft. to	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO	From 345 ft. to  From 345 ft. to  Cement Cement grout  ft. to	335ft., Froi 365 ft., Froi 365 ft., Froi 365 ft., Froi 365 ft. to 3.6 ft.	m	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil	From 345 ft. to  From 345 ft. to  Cement Cement grout  ft. to	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 6 fine sar	From 345 ft. to  From 345 ft. to  Cement Cement grout  ft. to	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl	From 345 ft. to  From 345 ft. to  Cement Cement grout  ft. to	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl 40 50 fine sar	From 345 ft. to  From 345 ft. to  Cement © Cement grout  ft. to	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
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GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl 40 50 fine sar 50 60 brown cl 60 80 fine sar	From 345 ft. to  From 345 ft. to  Cement	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 \$ fine sar \$ 40 brown cl 40 50 fine sar 50 \$ 60 brown cl 60 \$ 80 fine sar \$ 100 brown cl	From 345 ft. to  From 345 ft. to  Cement	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl 40 50 fine sar 50 60 brown cl 60 80 fine sar 80 100 brown cl 100 117 fine & cl	From 345 ft. to  From 345 ft. to  Cement	335ft., Froi 365 ft., Froi <b>X</b> Bentonite 4 335 ft. to3.6 10 Lives 11 Fuel goon 12 Fertili 13 Insec How ma	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl 40 50 fine sar 50 60 brown cl 60 80 fine sar 80 100 brown cl 100 117 fine & cl 117 210 brown cl	From 345 ft. to  From 345 ft. to  Cement	335	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft. ft.  ft. to
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GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Late 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 6 fine san 8 40 brown cl 40 50 fine san 50 60 brown cl 60 80 fine san 80 100 brown cl 100 117 fine & cl 117 210 brown cl 210 275 fine & n 275 310 brown cl 310 320 fine & cl	From 345 ft. to  From 345 ft. to  Cement	335	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft.
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GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO 0 2 top soil 2 8 fine sar 8 40 brown cl 40 50 fine sar 50 50 brown cl 60 80 fine sar 80 100 brown cl 100 117 fine & cl 117 210 brown cl 210 275 fine & m 275 310 brown cl 310 320 fine & cl 320 340 quarse s	From 345 ft. to  From 345 ft. to  Cement	335	m ft. to m ft. to Other 5. ft., From tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100	ft.
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GROUT MATERIAL: 1 Neat Grout Intervals: From5 What is the nearest source of possible 1 Septic tank 4 Later 2 Sewer lines 5 Cess 3 Watertight sewer lines 6 Seep Direction from well? FROM TO	From 345 ft. to From 345 ft. to Cement	335ft., From 365 ft., F	m ft. to  Other	ft. to
GROUT MATERIAL: 1 Neat Grout Intervals: From	From 345 ft. to From 345 ft. to Cement	335	m ft. to  Other  Other  5. ft., From  tock pens 14 Ab storage 15 Oil zer storage 16 Ott icide storage  ny feet? 100  LITHOLOGI  Instructed, or (3) plugged under  rd is true to the best of my kno	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From	From 345 ft. to From 345 ft. to Cement	335	n ft. to  Other  5. ft., From  tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage  ny feet? 100  LITHOLOGI  Instructed, or (3) plugged under rd is true to the best of my kno on (mo/day/yr) 4-10-2	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From	From 345 ft. to From 345 ft. to Cement	335	n ft. to  Other  5. ft., From  tock pens 14 Ab storage 15 Oii zer storage 16 Ot ticide storage  ny feet? 100  LITHOLOGI  Instructed, or (3) plugged under ord is true to the best of my kno on (mo/day/yr) 4-10-3  ture)	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From	From 345 ft. to From 345 ft. to Cement	A Sentonite 4  3 3 5 ft., From the sentonite 4  3 3 5 ft. to 3 6  10 Lives 11 Fuel 12 Fertili 13 Insect How mater To 14 FROM TO 15 FROM TO 16 FROM TO 17 FROM TO 18 FROM TO 19 F	n ft. to  Other  Other  5. ft., From  tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100  LITHOLOGI  Instructed, or (3) plugged under ord is true to the best of my kno on (mo/day/yr) 10-10-3  sure) 1100-3  sure) 11	ft.
GROUT MATERIAL: 1 Neat Grout Intervals: From	From 345 ft. to From 345 ft. to Cement	A Sentonite 4  3 3 5 ft., From the sentonite 4  3 3 5 ft. to 3 6  10 Lives 11 Fuel 12 Fertili 13 Insect How mater To 14 FROM TO 15 FROM TO 16 FROM TO 17 FROM TO 18 FROM TO 19 F	n ft. to  Other  Other  5. ft., From  tock pens 14 Ab storage 15 Oil zer storage 16 Ot ticide storage ny feet? 100  LITHOLOGI  Instructed, or (3) plugged under ord is true to the best of my kno on (mo/day/yr) 10-10-3  sure) 1100-3  sure) 11	ft.