USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.



WATER WELL RECORD KSA 82a-1201-1215

300

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Topeka, Kansas 66620

	County	Fraction		Section number		Township number	Range number	7
1. Location of well:	Scott	SW 1/4 SW 1/4 SE	1/4	1.8	}	T 18 s	R 32 E	
2. Distance and direction from nearest town or city: Scott City KS				ner of well:		Howard Anderson		
Street address of well location if in city:				street: tate, zip code:		810 E. 5th Scott City, KS 67871		
4. Locate with "X" in section below: Sketch map:						6. Bore hole dia. 9 in	. Completion date	
Page Page Page Page Page Page Page Page	19aasel	· cowy				Well depth 205 ft.	11-25-75	
	Transmission of the Contract o	1 Since				7 Cable tool _X Rotary		
Garage Sew's line 12'				00		B. Use: X Domestic Public supply Industry		
W W E Mouse					1	Irrigation Air conditioning Stock		
sw se						Lawn O	Height Abovator below	-
House						Threaded Welded GLU	elsurface 12 in	
S 1 Mile ————————————————————————————————————						RMP X PVC	1	1
5. Type and color of material				From To		Dia. 5 in. to 185 ft. depth Wall Thickness: inches or Diain. to ft. depth gage No250		
944800000000000000000000000000000000000	ang kip Al-Makar and di casar higo menganan peranggan ang arawan propinsi sanggan penganggan penganggan penganggan	COLA MARINE MINISTER COLOR SEASON SEA		ļ		10. Screen: Manufacturer's I Jess & Lowe	name	-
Clay	NO PRINT CONTROL OF THE REAL PROPERTY OF THE P			-	70	Type RMP	Dia. 5 in.	_
Clay :	sdv			70	100	Slo/gauze 1/16 Set between 185	Length <u>20 ft.</u> ft. and 205 ft	-
		той в восновання выполня на продел на принце на принце на пределения на принце на принце в подава на принце на Принце на принце на п				ft. e	and ft	
Sd. med		MOTIVAL MARKON, MAY YAN MENTANTI KANTANTIKAN MENTANTIKAN ANDA MARKAN MENTANTIKAN MENTANTIKANTIKAN MENTANTIKAN MENTANTIKANTIKANTIKAN MENTANTIKAN MENTANTIKANTIKAN MENTANTIKAN MENTANTIKAN M	TOTAL CONTROL OF THE SECOND SE	100	110	Gravel pack? <u>Yes</u> Size ra		ien Hento
Clay :	sdy	Distinct Cold Cold - Co		110	120	11. Static water level: 90 ft. below land sui	mo./day/yr face Date <u>11-25-75</u>	<u>:</u>
Gyp				120	135	12. Pumping level below land		
Clay	The state of the s		Personal Personal Property Control	135	137		hrs. pumping 10 g.p.m. hrs. pumping g.p.m.	
West of the Control o	AN-LOCALISATE MARKET MARKET PROPERTY OF THE PR	MINISTER OF THE CONTRACT OF T	CONTRACTOR STATEMENT OF STATEME	1-11	120	Estimated maximum yield	.L.V	
<u>Gyp</u>				137	146	13. Water sample submitted:		1
Clay				146	152	14. Well head completion:		
Med sd.				152	160		Inches above grade	┨.
Clay						15. Well grouted? <u>YES</u> With: X Neat cement Bentonite Concrete		
O.Lay	APPARTER PROTECTION TO CONTROL OF A PROTECTION AND A CONTROL OF A CONT			160	163	Depth: FromO ft. to		1 0
Fine s	sd clay			163	170	16. Negrest source of possible ft Direction	e contamination: Type <u>Septic</u>	. '
Sd coarse				120	187	Well disinfected upon comple	etion? <u>x</u> Yes N	
Fine sd clay				187	193	17. Pump: Manufacturer's name	Not installed d Jacket	20
	MANINE MENTEN AND AND AND AND AND AND AND AND AND AN	THE PROPERTY OF THE PROPERTY O		1201		Model number <u>50N1</u>	HP 🚊 Volts 220	
Sd roo	<u>CK</u>			193	194	Length of drop pipe 140. Type:	ft. capacity <u>10</u> _g.p.m.	(S)"
Sd coarse				194	204	X Submersible	Turbine	L
Yellor	(Use a second s	heet if needed)		204	000	Jet Centrifugal	Reciprocating Other	\ \s\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
18. Elevation:	19. Remarks:	any at t		1504	L205	20. Water well contractor's	certification:] " ~
	I DAK	x <04				This well was drilled under m is true to the best of my know	y jurisdiction and this report	
Topography:	manage for 1 of	1 Francis				Weishaar Drill	AND THE PARTY OF T	3 4
Hill Slope	274.					Business name	ty KS 67871 No	
X Upland						110000 1	and Ry Boso	1,
Valley			Definancial de la cincia anche en	ngaan tarahan marana		Abthorized rep	presentative 12-5-75	7/12
Forward the white, bl	ue and pink copies to the Department	of Health and Environment				V	Form WWC-5	
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