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

WATER WELL RECORD KSA 82a-1201-1215

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

1. Location of well: Configuration of the configuration of the configuration of the configuration of the configuration from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 2 N. 3 Location with "N" in section from natural towns or city. 3 N. 3 Location with "N" in section from natural towns or city. 3 N. 3 Location with "N" in section from natural towns or city. 3 N. 5 Location with "N" in section from natural towns or city. 3 N. 5 Location with "N" in section from natural towns or city. 3 N. 5 Location from natural towns or city. 3 Location from natural towns or city. 4 Location from natural towns of city. 4 Location from natural towns or city. 4 Location from natural towns or city. 4 Location from natu	CCD		<u> </u>
2. Disconce and direction from neward form of citys of N 1 3 W 2. Octore of wells R. S. or sheet: R. S. Or	1 1 (E S (A > S V)	Section num	
Steet address of well location if in city: A. Locards with "X" in section below: Steet maps Steet m	Wardunsee Stuly SINIASWI		
A. Locale with "X" in section below: A. Locale with "X" in section below: Now - NE - NE - New - NE - New -		-	Barry topson
4. Locate with XX in section below: Barn			
Well depth (De. In. Sec. 27) Note: Collected Reasy. Driven Dug. Person. 8. Use: Depth of About Board. Public weekly Industry. Indiance of Indiance	4. Locate with "X" in section below: Sketch map:		A Boro hale die 2 in Completion date
8. User Monard Contributions of the contribution of the contributi		n	
8. User Monard Contributions of the contribution of the contributi		- Horse	7 Cable tool Rotary Driven Dug
Sweet State Stat	NW NE	1 tens	
Solve the state of	W ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! ! !	!	Irrigation Air conditioning Stock
Traps and color of material 5. Type and color of material From To 6. Type and color of material Tap Sai & L.S. Rock O () Gray Green Shale 1 C Stebause & B. Length 224 Length 226 Gray Shale Gray Shale Gray Limestone The stebause of material 22 Length 22 L	SW SE	Xuell	LawnOil field waterOther
5. Type and color of material 5. Type and color of material From To Dis_in, to _ ft. depth goal Thickness; inches or Dis_in, to _ ft. depth goal No. 1534 From To Dis_in, to _ ft. depth goal No. 1534 Gray Green Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Gray Green Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Gray Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. depth goal No. 1534 Ingel Land Color of material Reverse Shale 1 C Dis_in, to _ ft. and _ ft		A Windle	Threaded Welded Surface in.
5. Type and color of material From To Dic. in. to It. depth 1909 No. 123 Top Soi & L. S. Rock O / Top Soi & L. S. Rock			RMP PVCELUC Weight 2, 74 lbs./ft.
Top Soil & L.S. Rock Gray Green Shale Gray Shale Gr		From	To Dia in toft. depth gage No. 125
Gray Green Shale Gray Shale	, , , , , , , , , , , , , , , , , , , ,		
Gray Shale Gray S	Top Soil & L.S. Rock	0	Type Puc Dig. 5"
Fray Shale Grovel pack? Size range of material X X In. Grovel pack? Size range of material X X In. Grovel pack? Size range of material X X In. Brown Limestone 8 11 1. Static water level: 6 1. Static water level: 7 8 11. Static water level: 8 11 2. Pumping level below land surface: Date \$ - 7.7 12. Pumping level below land surface: All In tenders in the suppling g.p.m. 13. Water sample submitted: Yet No Date Gray Shale Grovel pack? Size range of material X X In tenders in the suppling g.p.m. 13. Water sample submitted: Yet No Date Fray Shale Gray S	. '	111	Slot/gauze 080 Length 201
Aimestane	. ' -	1	ft. and ft.
Brown Limestone Brown Shale Cray Shale Shaley Sandstone Gray Shale Gray S	Gray Shale	- C 7	
Brown Limestone Brown Shale Cray Shale Shaley Sandstone Gray Shale Gray S	Gray Limestone	12 8	11. Static water level: mo./day/yr.
Cray Shale Cray Shale	Brown Linestone	81	12. Pumping level below land surfaces: Air test
Eval Shale Sandstone 32 47 13. Water sample submitted: mo./day/yr. Gray Shale 47 57 14. Well head completion: Ten Completion: Ten Completion: Shale 51 C1 15. Well grouted? 16. Well grouted? 16. Well grouted? 16. Well grouted? 16. Nearget source of possible, contemination: 16. Nearget source of possible, c	Gnay Shale.	11 2	
Gray Shale Gray S	1	1.	Estimated maximum yieldg.p.m.
Pitless adopter 24 Inches above grade Shale Cray Sandstone Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Jet Reciprocating (Use a second sheet if needed) 107 108 19. Remarks: Crener Will Crastruct Lapton Slope Upland 19. Remarks: Crener Will Crastruct Signed Dala Address He Ton, K5 Signed Dala Address Date Buth		1524	Yes X No Date
Cray Shale Cray Sandstone Cray Sandstone Cray Shale Cray Shale Cray Clean Sandstone Cray Shale	Gray Sandatone	475	14. Well head completion: Tan Can
Cray Sunt tone Gray Shale Gray Shale Gray Shale Gray Sandatone Gray Sandatone Horn Clean Sandatone Gray Shale Gray Sha	Gray Shale	51 G	
Bray Shale Gray Sandstone Gray Sandstone He find Clean Sandstone Gray Shale Gray Shale He find Clean Sandstone Gray Shale 106/07 Length of drop pipe find capacity g.p.m. Type: ———————————————————————————————————	1 , ,	61 6	With: Neat cement Bentonite Concrete
Gray Sandstone Gray Sandstone He Gray Clean Sandstone Gray Shale Gray Shale Gray Shale Gray Shale 106 107 Length of drop pipe ft. capacity g.p.m. Type: 107 108 (Use a second sheet if needed) 18. Elevation: 19. Remarks: Owner will canstruct Cement Slaib around well Topography: Hill Slope Upland Ft. SD Direction Type Direction Type Direction Type well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Submersible Turbine Generating Other 20. Water well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Standar Dala Co Inc 182 Business name Address Halton, K5 Signed Dala Dahan Date 8-47	1		Ha. 49
Here Clean Sandstone Length of drop pipe HP Volts Length of drop pipe ft. capacity — g.p.m. Type: Option Contribution	Gray Shale		ft. 30 Direction Type 7073
Hay Clean Saulstone Gray Shale 106 07 108 109 10	Gray Sandstone	708	0
Model number HP Volts Length of drop pipe ft. capacity g.p.m. Type: Or 108	H Gray Clean Sandstone	8010	Manufacturer's name
Type: Submersible Turbine	Gray Shale	1	Model number HP Volts
Jet	M top / 1	4.0	Туре:
18. Elevation: 19. Remarks: Owner well contractor's certification: 19. Remarks: Owner well contractor's certification: 19. Remarks: Owner well contractor's certification: This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. 518 Adea Dala Co Inc 182 Business name License No. Address Harron, K5 Signed Dala Oschram Date 8-47	bray hingestone	10/1	
Topography: Hill Slope Upland Cement Slab around well Topography: Slab around well Topography: Slab around well Topography: Slab around well This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. Slab around well Slab			
Topography: Hill Slope Upland Signed Dala Cashara Date 8-47	1 1 1 1	i	
Hill Slope Upland Business name License No. Address License No. Signed Date 8-47			
Upland Signed Oale Oshier Date 8-47			Business name License No.
Signed 2 Date 2 Date 2	Slope		
			Signed Authorized representative Date

Forward the white, blue and pink copies to the Department of Health and Environment BR = 1190 $\nabla = 131$

Form WWC-5