## WATER WELL RECORD KSA 82a-1201-1215

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

Topography:  Hill  Slape  Topography:  AT SURFACE  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Coutlat Would Apunp 325  Business name  Address  A		County , Fraction		Section number		Township number	ip number Range number			
2. Disence and direction from newest from or city of the COLORS Street address of wall location in in city:  AL course with PSC in section below:  A Locate wit	1. Location of well:	HARPER			33		1 32 s	r 9	E.W	
Since a devel location if in city.  4. Locate with "X" in a control in case of the control in th	2. Distance and direction from nearest town or city: $4\omega$ /45 0 F 3. Owns					ner of well: HERB PROUSE				
4. Locale with "X" in section below:  Sketch map:  Wall legis 66 - See bels did: 20 in. Completing also Wall legis 66 - See bels did: 20 in. Completing also Wall legis 66 - See Wall legi	Street address of well location if in city:					,				
The second process of	4. Locate with "X" in section below: Sketch mop:						6. Bore hole dia. 30 in. Completion date			
Hollow rod _ Jetted _ Book	N   N   N   N   N   N   N   N   N   N					ŀ				
SW   SS   SS   SS   SS   SS   SS   SS	K-NWNE 3						Hollow rod Jetted Bored 🗶 Reverse rotary			
SW   SS   SS   SS   SS   SS   SS   SS	X WATER WELL					-	- 4		· .	
Threaded Walded X Surface In Internal Walded X Surface Internal Walded A Surface Internal Walde	-   SW -   - SE -   A						Lawn Oil field water Other			
5. Type and color of moterial  From To  10. Service Memority grays No. 188  SOLL SANDY  DIA MANDIAGRAPH Sorge No. 188  SOLL SANDY  DIA MANDIAGRAPH SOLL SOLL SOLL SOLL SOLL SOLL SOLL SOL										
5. Type and color of material  From To Dio. Screen: Manufacture "i nome " Dio. Screen: Manufacture" i nome " Dio. Screen: Manufacture in nome " Dio. Screen: Manufacture" i nome " Dio. Screen:										
SOIL SANDY  DIO. 16  Soly proces  Length 30  Soly proces  Solut Brown  IS 19  Solut Brown  IS 19  II. Static water level:  To, below lond surfaces  To, below lond surfaces  To be a feet proces  T					From	То	Dia in. to ft. dept	h goge No	8	
SILT BROWN  2 11 Soly gauze 1 Length 30 ft. ord 66 ft. ord 67 ft.	- , -	-, -,					WA BRO			
SHIT BROWN  Set between 36 P. and 66 P.  SAND FINE TO CORSE  11 15 Gravel pack? XES Size range of material 3 Yes  SHIT BROWN  15 9 11. Static water level:  Modern TO GARSE GRAVEL  SAND, MED TO GARSE GRAVEL  SAND MED TO GARSE GRAVEL  SET STORM							17 6	クム	<del></del>	
SILT, BROWN  15 Grevel pack? MES Size range of material \$\frac{1}{2}\$  SILT, BROWN  15 19 11. Static water levels:  7 15. below land surface Date \$\frac{1}{2}\$ \text{TM}\$  SAND, MED TO GARSE CRAVEL  17 5. Let make leave the surface body and surfaces:  20 ft. after	SUT, BROWN				2	Щ	Set between 36	ft. and	ft.	
The below lond surface Date 14 17 17  SAND, MED TO GARSE GRAVEL  19 54  12 Pumping level below lond surfaces: 22 ft. offer hrs. pumping 710 g.p.m. 23 ft. offer hrs. pumping 710 g.p.m. 24 ft. offer hrs. pumping 710 g.p.m. 25 ft. offer hrs. pumping 710 g.p.m. 25 ft. offer hrs. pumping 710 g.p.m. 26 ft. offer hrs. pumping 710 g.p.m. 27 ft. offer hrs. pumping 710 g.p.m. 27 ft. offer hrs. pumping 710 g.p.m. 28 ft. offer hrs. pumping 710 g.p.m. 29 ft. offer hrs. pumping 710 g.p.m. 29 ft. offer hrs. pumping 710 g.p.m. 29 ft. offer hrs. pumping 710 g.p.m. 20 ft. offer hrs. pumping 710 g.p.m. 21 ft. offer hrs. pumping 710 g.p.m. 21 ft. offer hrs. pumping 710 g.p.m. 22 ft. offer hrs. pumping 710 g.p.m. 23 hrs. pumping 710 g.p.m. 24 hrs. pumping 710 g.p.m. 25 hrs. pumping 710 g.p.m. 26 ft. offer hrs. pumping 710 g.p.m. 27 ft. balow load surfaces 28 hrs. pumping 710 g.p.m. 29 ft. offer hrs. pumping 710 g.p.m. 29 ft. offer hrs. pumping 710 g.p.m. 20 hrs. pumping 710 g.p.m. 21 inches obove grade 22 inches obove grade 23 hrs. pumping 710 g.p.m. 26 ft. offer hrs. pumping 710 g.p.m. 27 ft. balow load surfaces 29 g.p.m. 29 inches obove grade 20 hrs. pumping 710 g.p.m. 21 inches obove grade 21 inches obove grade 22 inches obove grade 23 inches odopter 12 inches obove grade 24 inches odopter 12 inches obove grade 25 inches odopter 12 inches obove grade 26 inches odopter 12 inches obove grade 27 inches odopter 12 inches obove grade 28 inches odopter 12 inches obove grade 29 inches odopter 12 inches obove grade 29 inches odopter 12 inches obove grade 20 inches odopter 12 inches obove grade 20 inches odopter 12 inches obove grade 27 inches odopter 12 inches obove grade 28 inches odopter 12 inches odopter 13 inches odopter 14 inches odopter 14 inches odopter 15 inches o	SAND, FINE TO COURSE				11	15			<u> 72</u> ".	
SAND, MED TO GARSE & CRANEL  OLAY BROWN  54 55  Ch. ofter Intr. pumping 913 g.p.m. Estimated maximum yield 1000 g.p.m.  Estimated maximum yield 1000 g.p.m.  SAND, MED TO GARSE & CORSE GRAVEL  SEND NEED TO GARSE & CORSE GRAVEL  SEND NO Dote  13. Well read completion: Pitless adopter 12 Inches above grade  15. Well grouted? YES  With. Nead cement & Bentonite Concrete  Depth From 17. to 10 ft.  16. Nearest source of possible contamination: NONE  fit. Direction In Type  Well disinfecturer's name Flore Land  Monofecturer's name Flore  Jet  Submersible X Turbine  Jet  Submersible X Turbine  Jet  Contribugol  Other  19. Remarks;  AX 10 CONCRETE SLAB  Topography:  AX 10 CONCRETE SLAB  Topogra	SILT, BROWN				15	19				
BROWN  54 55  Tr. offer hrs. pumping 413 g.p.m. Estimated maximum yield 1000 g.p.m.  SAND, MATO TO CARCE CONCER CONCER  13. Water sample submitted: mo./day/yr.  Yes No Date  14. Well head completion: Pitless adapter 12 Inches above grade  15. Well grouted? 15.  With. Neat cement X Bentonite Concrete Depth. From 15. Neat cement X Bentonite Concrete Depth. From 17. Pump: Well disinfacted upon completion? X Yes No  17. Pump: Not installed Manufacturer's name HOLINI  Model number HP 60 Volh Length of drop pipe 50 ft. capacity 700 g.p.m.  Type  Submersible X Turbine  Jet Reciprocating Centrifugal  19. Remarks:  AX 10 CON CROTE SLAB  Topography: AT SURFACE  Supple Address APX Well of my knowledge and belief.  Surface  Address APX Well of MATT  ADDRESS APX Well of MATT	SAND, MED TO GARSE & GRAVEL				19	54	12. Pumping level below land	surfaces:		
SAND, NATO TO GARGE GONDEL 55 GG  13. Water sample submitted: mo./day/yr. Yes X No Date  14. Well head completion: Pitless adapter 12 Inches above grade  15. Well grouted? Yes Xinho Date  16. Nearest source of possible contamination: NOBE  Well disinfected upon completion? X Yes No  17. Pump: Well disinfected upon completion? X Yes No  17. Pump: Monufacturer's name House Manufacturer's name Manufa					54	55	27 ft. after hrs. pumping 9/3 g.p.m.			
Yes X No Date  14. Well head completion:  Pitless adapter 12 Inches above grade  15. Well grouted? Yes  With: Neat cement X Bentonite Concrete  Depth: From Off. to 10. ft.  16. Nearest source of possible contamination: Type: Well disinfected upon completion? X Yes No  17. Pump: Not installed  Manufacturer's name House Manufacturer's name Manufacturer's	SALID MAD TO CARSE & CONDER GONLINE				55	66				
Pitless adapter						47127		Date		
15. Well grouted? ISA   With:_Neat cement Bentonite Concrete   With:_Neat cement Bentonite Concrete   Depth: From ft. to ft.						70		12 Inches above	grade	
Depth: From	OMPLE RED				Co	10		Bentonite (	Concrete 4	
Well disinfected upon completion? X yes No  17. Pump: Not installed  Manufacturer's name  Model number HP QQ Volts Length of drop pipe 50 ft. capocity 700 g.p.m.  Type: Submersible X Turbine  Submersible X Turbine  Gentrifugal Other  18. Elevation: 19. Remarks:  HIII Slope  X Included  Well disinfected upon completion? X yes No  No  17. Pump: Not installed  Manufacturer's name  HP QQ Volts  Length of drop pipe 50 ft. capocity 700 g.p.m.  Type:  Submersible X Turbine  Centrifugal 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.  CENTRAL WELL SQUARE  Address TAYLOR PLATT  Address TAYLOR PLATT  ENTRY OF TAYLOR PLATT  Address TAYLOR P					<u> </u>		Depth: From ft. to _		IN	
Well disinfected upon completion? X Yes No  17. Pump: Not installed  Manufacturer's name HP QQ Volts  Length of drop pipe 50 ft. capocity 700 g.p.m.  Type: Submersible X Turbine  — Submersible — Jet — Reciprocating — Centrifugal — Other  18. Elevation: 19. Remarks: ,  Topography: AT JURPACE  — Hill — Slope  X Included  Address — AT YLOR PLATT  Address —					<u> </u>		16. Nearest source of possible ft Direction	contamination: NC	NE	
Manufacturer's name Pauly  Model number HP GO_Valts  Length of drop pipe 50 ft. capacity 700 g.p.m.  Type:  Submersible X Turbine  Jet Reciprocating  Centrifugal Other  18. Elevation:  19. Remarks:  Hill Hill Slape  X Slape  X Slape  X							Well disinfected upon comple	tion?_XYes		
Length of drop pipe 50 ft. capocity 200 g.p.m.  Type:  Submersible X Turbine  Length of drop pipe 50 ft. capocity 200 g.p.m.  Type:  Jet Reciprocating Other  19. Remarks:  AT SURFACE  License No.  Address 151 ft. capocity 200 g.p.m.  Type:  Submersible X Turbine  Reciprocating 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.  CONTRAL WALL PRACE  License No.  Address 151 ft. capocity 200 g.p.m.	,						Manufacturer's name	WY	<u> </u>	
Type:  Submersible  Jet  Reciprocating  Centrifugal  19. Remarks:  AT SURFACE  Slope  X Turbine  Reciprocating  Centrifugal  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.  COUTRAL WELL APWR 325  Business name  Address  Add							J			
(Use a second sheet if needed)  18. Elevation:  19. Remarks:  4 X 10 CON CROTE SLAB  Topography:  Hill  Slape  X Inlend  19. Remarks:  AT SURFACE  Address  Address  Address  Address  Reciprocating  Centrifugal  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.  CONTRAL WELL & PUNP 325  Business name  Address  Addr							Туре:		1 ~	
18. Elevation:  19. Remarks:  4 X 10 CON CROTE SLAB  Topography:  Hill  Slape  X Inleved  19. Remarks:  AT SURFACE  Address  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.  Control Well & Purp 325  Business name  Address  Address  Address  Address  Address	(Alexander Manager)				<u> </u>		Jet	Recipro	1 7	
Topography:  Hill  Slape  Topography:  AT SURFACE  This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.  Coutlat Would Apurp 325  Business name  Address  A	18. Elevation:		neet if needed;		L				— <b>┤</b> °₩	
Topography:	4×10 CONCRETE SLAB						·			
Hill Slope X Inlend	Topography: AT SURFACE						CONTRAL WELL	& Pump 3		
X Inland 1 TT Ht Br. mar ( ill ( )	l <del></del>						17/ < -77	Ylor pes	anse No.	
Valley Authorized representative 30-11112	1 <del>7 -</del> 1						Signed Authorized repr	millo Date resentative Zan		