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: ELLS NEW 1/4 BE 1/4 27 I 13 S R 18 EM 2. Distance and direction from nearest town or city: 3. Owner of well: D & U G L a S W a R R L h R.R. or street: 370 T C U U Y T RY L a h & City, state, zip code: L a Y S K S. 47601 4. Locate with "X" in section below: Sketch map: BACK HOUSE 7 Cable tool _ Rotary _ Driven _ Dug	County		Fraction		Section r	number	Township number	Range number		
Since oddines of well location if in city: R.R. or meet: 37 6 8 0 1 11 13 13	1. Location of well:	L15	_	1/4			,		E/W	
Since oddines of well location if in city: R.R. or meet: 37 6 8 0 1 11 13 13	2. Distance and direction from nearest town or city: 3. Owner of well: Do UGLAS WARREN									
4. Locate with "X" in section below: Section map: Section map:										
Part		low:		_	-		6. Bore hole dia in	. Completion dat	e 7	
5. Type and color of material From To Dia. — in. 10 — ft. depth joge No. — in. 10 — ft. depth j	W W W W W W W W W W W W W W W W W W W	BACK FA	buse X WILL				7 Cable tool Rotary Hollow rod Jetted 8. Use: Domestic Pri Irrigation A Lown O 9. Casing: Material	Driven	Dug Reverse rotary Industry Stock Other or below	
5. Type and color of material From To Dia. — in. 10 — ft. depth joge No. — in. 10 — ft. depth j		-	— P				Threoded Welded RMP PVC	iSurface iWeight	in. Ibs./ft.	
10. Screen: Manufacturer's name TOP GOLD BLACK 5 1/6 5	_		/		1 1		Dia in. to ft. dep	oth Wall Thicknes		
Solv/gouze Length Ser between ft. and ft. Solv/gouze ft. and ft. Ser between ft. and ser between ft. S	5. Type and color of material				From	То				
Grovel pack? Size range of material Parallel Paral	TEPS	OILI	BLACK TE		5	5 16	Slot/gauze	Length _ft . and	ft.	
ft, below lond surface Date ## 857 12. Pumping level below lond surfaces: ft, ofter	CLAY	BRA	WN		16	30				
BLVE SAALE 4887 12. Pumping level below land surfaces:	BLUE	MVC	K		30	48			mo./day/yr.	
ft. ofter hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. ft. after hrs. pumping g.p.m. Etimated maximum yield g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: 14. Well head completion: 15. Well grouted? 15. Well grouted? 15. Well grouted? 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pump: Not installed Manufacturer's name Not install	BLVE	SAAL	1		48	57				
Estimated maximum yield	, , , , , , , , , , , , , , , , , , , ,		·		172	<u> </u>				
Yes No Date 14. Well head completion:									- '	
14. Well head completion:	<u> </u>		/ 1 1-				,		ma./day/yr.	
15. Well grouted?	D/T	<u>/ </u>	to LE				14. Well head completion:			
With:Neat cement Bentonite Concrete	/		4					Inches ab	ove grade	
16. Nearest source of possible contamination: ft	// o	SAN	' d				With: Neat cement			
ft	110	11) 4	ナドカ				·			
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 Centrifugal Other 18. Elevation: 19. Remarks: 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.		W// /)	/ ~/ \				ft Direction	Туре _		
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Slope Upland Use a second sheet if needed Use a second							Туре:		.	
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	Slope	15/3	771/1/	1811	-/0	•	Address Poundance	09 Com	Bal	
Forward the white, blue and pink copies to the Department of Health and Environment		MA	VO VO /Y				Authorized rep		\	