WATER WELL RECORD KSA 82a-1201-1215

Kansas Department of Health and Environment-Division of Environment (Water well Contractors) Tapeka . Kansas 66620

1. Location of wells County County	NE NE	4E			Topeka, Nansas 60620	
Competition from moves at leave or calify. CANTAL STATE STA	County Fraction	Section number		Township number Range number .		
Competition from moves at leave or calify. CANTAL STATE STA	1. Location of Well: SPANAER NEI/4 NEI/4 DEI/	4 16			s R 1.5	E/
A Locate with XY in section below: Search map: DEMAN Search map: DE	2. Distance and direction from nearest town or city: GNILE WEST 3.	Owner of well:	5%	CHMAN	·Th	
Well agent S. ft. New Mark S. ft. New	Street address of well location if in city:			Tropies 1		
Well agent S. ft. New Mark S. ft. New	4 Legate with "Y" in rection below: Sketch man:			A. Bore hole dia.	in. Completion date	13/4-77
Hollow out _ letted _ Borel _ Reverte roboyy 8. User _ Domestic _ Public supply _ Industry 1	N Section Below.	DEKY43		Well depth	t	
8. Use: Domestic Public apply Industry Infrigation Air constituting Stock Low Olf Field water Other 9. Casing: Moterial Public, apply Above a Reter 9. Casing: Moterial Public, apply Above a Reter 10. Low Meright Above a Reter 11. Low Meright Above a Reter 12. Low Meright Above a Reter 13. Low Meright Above a Reter 14. Low Meright Above a Reter 15. Low Meright Above a Reter 16. Low Meright Above a Reter 17. Low Meright Above a Reter 18. Elevation: 19. Remarks: 19. Low Meright Above a Reter 19. Low Meright Above a Reter 19. Low Meright Above a Reter 19. Low Meright A	Nwysty					
Integration Air conditionaling Stock Loam Other Other	NW NE		4			
Lown Oil Field water Other	₩ W E		7			
1 1 1 1 1 1 1 1 1 1			7			
S. Type and color of material From To Dio Sin. to E. ft. depth Vall Thickness inches or Dio. Streen: Manufacture's name. LETT Solfygoure. Length Solfygoure. Streen manufacture's name. LETT Type and color of material TARY PAN (GLMIN) 9 TO Solfygoure. Streen manufacture's name. LETT Solfygoure. Streen manufacture's name. LETT Solfygoure. Streen manufacture's name. LETT Type III Solfygoure. Streen manufacture's name. Length Solfygoure. Streen manufacture's name. Length Solfygoure. Streen manufacture's name. LETT Type III Solfygoure. Streen manufacture's name. Length Solfygoure. Streen manufacture's name. Length Solfygoure. Streen manufacture's name. Length Type III Solfygoure. Streen manufacture's name. Manufacture's name	SW SE	13] [
5. Type and color of moterial From To S. Type and color of moterial From To Some mondacturer's name with stage to the depth spage No. 2CT Some mondacturer's name with stage to the spatial stage		•		Threaded Welded _	iSurface	in.
5. Type and color of material From To Dis	ict v	14		Dia 5 in. to 5 ft.	depth Wall Thickness	inches or
Type 11.4 Dia 5/1		From	То	Dia in. to ft.	depth gage No.	00
Slot/gauze Length Soft between Soft Store ange of maderial March Store				Screen: Manufacture	er's name <u>WF3</u>	ERN
Set between	TOP SOIL		5	Type	-A_ Dia5/	
Grovel pack?	LICHT howar SUL	F 5	9	7.		FO 6
11. Static water level: 11. Static water level: 33 ft. below land surface Date 34 37 37 37 38 38 38 38 38		9	762	, ,	/3 mm	CAN III
12. Pumping level below lond surfaces: 34 47 34 47 34 47 35 ft. after	17 ARD PAN (GUMDO	-1 				24"
ft, after hrs. pumpingg.p.m. ft. after	DLUE MUD	28 3	34		·	s 7
ft. after fr.s. pumping g.p.m. Estimated maximum yield g.p.m. g.p.m. 13. Water sample submitted: mo./day/yr. Yes No Date 14. Well head completion: Pitless adapter linches above grade 15. Well grouted? With: Neat cement Bentonite Concrete Depth: From 3 ft. to 3 ft. 16. Nearest source of possible contemination: ft. Leg Direction Submitted: properties of the pro	HARD PAN	34 4	11	12. Pumping level below	land surfaces:	
Estimated maximum yield	Sauce + GRANNET	Lu	30	ft. after	hrs. pumping hrs. pumping hrs. pumping	g.p.m.
Yes No Date 14. Well head completion: Pitles adapter Inches above grade 15. Well grouted? With: Nearest source of possible contamination: 16. Nearest source of possible contamination: 17. Pump: Not installed Manufacturer's name Model number Not installed Monufacturer's name Model number Not installed Not installed Model number Not installed Model number Not installed Model number Not installed Not	JAN JI GILAVER	11	<i>المال</i>	Estimated maximum yield	40	g.p.m.
14. Well head completion: Pitless adapter						mo./day/yr.
Pitless adapter	·		ŀ			
With: Neat cement Bentonite Concrete Depth: From 3 ft. to 2 ft. 16. Nearest source of possible contamination: ft. Direction Strong Type Well disinfected upon completion? Yes No 17. Pump: Not installed Manufacturer's name Occurry Model number If the Company Not installed Manufacturer's name Occurry Not the Company					_	ove grade
Depth: Fromft. to						
16. Nearest source of possible contamination: ft.				With: Neat cement Depth: From ft	Bentonite . to	_ Concrete
Well disinfected upon completion? Yes No 17. Pump:			Ī			8 T 405
17. Pump: Not installed Manufacturer's name GC = 17 Model number HP						'No
Manufacturer's name GCC 4 firm Model number 14th HP Volts 145 Length of drop pipe 4th ft. capacity + Gg.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. Topography: Hill Slope Upland Signed Signed Signed Signed Signed Signed Signed						
Length of drop pipe				•	<u>~ — </u>	
Type: Submersible					HP 1/2	Volts // 5
License No.					Tr. capacity 4	g.p.m.
(Use a second sheet if needed) Centrifugal Other 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. Hill Slope Upland Signed Signed Date Other						. 1 1
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. Topography: Hill Slope Upland Signed Signed Date 44647	(Use a second sheet if needed)					
is true to the best of my knowledge and belief. Hill Business name License No. Slope Upland Signed Signed Date Hill Dat				20. Water well contract		"
Topography: Hill Slope Upland Signed Business name Address Signed Date Hold Signed Date Hold Date Hold	95					this report
Hill Slope Upland Signed	Topography:			is true to the best of my	knowledge and belief.	333 5
Upland Signed Date 14/5/12		•		Business name	A SOLLOW	License No.
Signed and the same of the sam				hi f	N. A. A.	11/15 L.
	Valley			Signed Authorized	Prepresentative D	ate 10/10

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