WATER WELL RECORD KSA 82a-1201-1215

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

Sounty) — i — i Fraction	Section number	Township number Range number
1. Location of well: 127 1/4 N 6 1/4 N W1/4	25	T 9 S R \$70W
2 nall 65 N.W	rner of well:	NOCH Sport Shop
Street address of well location if in city: WINHATTAN ON HWY177 City,	k stote, zip code:	MANHATIAN, KS 66302
4. Locate with "X" in section below: Sketch map:		6. Bore hole dio. 7 in. Completion date (0-20-76) Well depth 90 ft.
N N N N N N N N N N N N N N N N N N N		7. K Cable tool Rotary Driven Dug
NW NE		Hollow rod Jetted Bored Reverse rotary
		8. Use: Comparison Air conditioning Stock
		Lawn Oil field water Other
5w 5t		9. Cosing: Material PVC Height: Above or below Threaded Welded Surface in.
S		RMP PVCXWeight2.56lbs./ft.
1 Mile → 1	From To	Dia. Din. to QO ft. depth Wall Thickness: inches or Diain. to ft. depth gage No/44
5. Type and color of material		10. Screen: Manufacturer's name
Top Soil	01	Type PUC Dio.
Yellow Chay	1 4	Slot/gauze Shotel Length 20 ft. Set between 40 ft. and 50 ft.
Yelhow Rock- (Top 3' soft)	4 12	Gravel pack? Yes Size range of material Dis A
	1 .	11. Static water level: mo./day/yr.
Yelhow Clay	12 21	
YeLhow Rock	21 34	12. Pumping level below land surfaces: ft. after hrs. pumping g.p.m.
Yelhow Clay	34 40	ft. after hrs. pumping g.p.m. Estimated maximum yield g.p.m.
Yolhow Rock (Little water)	40 44	13. Water sample submitted: mo./day/yr.
Carl Shale	4 48	Yes No Date
GRAY SHAKIZ	/	14. Well head completion: Yes Pitless adapter 21 Inches above grode
GRAY ROCK	48 54	15. Well grouted? VOS With: Neat cement Bentonite Concrete
Greev Shoke	521 64	Depth: From 10 ft. to 13 ft. 0-13018
Yollow Dock (WAter)	64 67	16. Negrest source of possible contamination: ft. Direction Type TANK
Yellow Clay	67 70	Well disinfected upon completion? X Yes No
D.d. Clay	70 76	17. Pump: X Not installed Manufacturer's name 1
COC CITY		Model number HP Volts
Yellow Kock	76 80	Length of drop pipe ft. copacityg.p.m. Type:
GRAY ShALE	80 90	Submersible Turbine Reciprocating
(Use a second sheet if needed)		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:		Business people in Manual Company Publishes Business Busi
Slope		Address WANTAHAM, KS, GOSOZ S
Upland Valley		Signed Signed Authorized representative Date
Forward the white, blue and pink copies to the Department of Health and Environment		Form WWC-5