20 A B B B B		WATER WELL		m WWC-5	NON 024-12	12			
OGATION OF WATER WE	ELL Fracti	on		•	Number	Township Numbe	r Ra	nge Numb	er
nty: Kearn y	SW			1/4 9		^T 24	S R	35	EW
ince and direction from ne			2 miles s	Street address	of well if loo	ated within city?			
West of Deep									
ATER WELL OWNER:	MODEL C					Board of Agricu	Code	5217_	
St. Address, Box #	Holcomb,	KS 67851		,					
State, ZIP Code :	wcu 410	ft. Dave Hole	Diameter 26	in to		Application Nun			
		π. Bore Hole		In. to		π., and 11 Injectio			
Water to be used as: Domestic 3 Feedlot		ield water supply		Dewatering	ii ig		Specify below)		
2 Irrigation 4 Industrial		n and garden only		Observation	well	12 Other (opecity below)		
's static water level		•				n 25	day 19	80	Ves
		ter was 181	ft after	٦.	hr	ours numning 1	510		anr
		ter was	ft. after	,,,,,,,,	ho	ours pumping			gpr
TYPE OF BLANK CASING	S USED:	5 Wro	ught iron	8 Concrete	tile	ours pumping Casing Joints:	: Glued C	lamped	
1 <u>Steel</u> 3	RMP (SR)	6 Asbe	estos-Cement	√9 Other (spe	ecify below)		Welded X		
2 PVC 4			rglass '				Welded X Threaded		
k casing dia 16 ing height above land surf	in. to	410 ft.	, Dia	in. to .		ft., Dia	in. to .	2	
ng height above land surf	face 1 .	.2 in.,	weight $\dots 42$	2.05	l b s./ft.	Wall thickness or g	auge No 2	50."	
E OF SCREEN OR PERF		ERIAL:		7 PVC		10 Asbestos	s-cement		
1 Steel 3	Stainless steel	5 Fibe	rglass	8 RMP (SR)	11 Other (sp	pecify)		
2 Brass 4	Galvanized stee	el 6 Cond	crete tile				ed (open hole)		
en or Perforation Opening			5 Gauzed w			3 Saw cut	11 Non	e (open ho	ole)
1 Continuous slot			6 Wire wrap	•		Drilled holes			
2 Louvered shutter			7 Torch cut			Other (specify)			
en-Perforation Dia J									
en-Perforated Intervals:						0−35 .0 f			
	From		10	ft.,	rom		τ. to		
	_ 10	_	410		_	_			
vel Pack Intervals:				ft.,					
	From	ft. 1	to	ft., <u>ft.,</u>	From	f	t. to		
GROUT MATERIAL:	From 1 Neat cement	ft. 1 2 Ceme	to nt grout	ft., ft., 3 Bentonite	From 4 Ot	f her	t. to		
GROUT MATERIAL:	From 1 Neat cement 0 ft. to	2 Ceme	to nt grout ft., From	3 Bentonite	From 4 Ot	fher	t. to ft. to		
GROUT MATERIAL: uted Intervals: From tt is the nearest source of	From 1 Neat cement 0 ft. to possible contam	2 Ceme 10	nt grout ft., From Observed	ft., 3 Bentonite	From 4 Ot 10 Fuel sto	fher	t. to 	l water we	
GROUT MATERIAL: uted Intervals: From It is the nearest source of 1 Septic tank	1 Neat cement 0 ft. to possible contam 4 Cess pool	2 Ceme 10 None	nt grout ft., From Observed 7 Sewage lagoon	ft., general section of the section	From 4 Ot 10 Fuel sto 11 Fertilize	her ft., From rage r storage	t. to ft. to ft. to 14 Abandonec 15 Oil well/Ga	l water we	
GROUT MATERIAL: uted Intervals: From. at is the nearest source of 1 Septic tank 2 Sewer lines	Prom 1 Neat cement 0ft. to possible contam 4 Cess pool 5 Seepage pit	2 Ceme 10 nination: None	nt grout ft., From Observed 7 Sewage lagoon 8 Feed yard	ft., general section of the section	4 Ot 10 Fuel sto 11 Fertilizer 12 Insectici	herft., From rage storage de storage	t. to ft. to ft. to 14 Abandonec 15 Oil well/Ga 16 Other (spe	I water wells well cify below)	
GROUT MATERIAL: uted Intervals: From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	From 1 Neat cement 0ft. to possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	2 Ceme 10ination: None	nt grout ft., From Observed 7 Sewage lagoon 8 Feed yard 9 Livestock pens	ft., ft., 3 Bentonite	4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig	her	ft. to ft. to 14 Abandonec 15 Oil well/Ga 16 Other (special	I water well s well cify below)	
GROUT MATERIAL: uted Intervals: From it is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines	1 Neat cement 0 ft. to possible contam 4 Cess pool 5 Seepage pit 6 Pit privy	2 Ceme 10 nination: None	nt grout ft., From Observed 7 Sewage lagoon 8 Feed yard 9 Livestock pens	3 Bentonite	4 Ot 10 Fuel sto 11 Fertilizer 12 Insectici 13 Water W	her	t. to	I water well s well cify below)	(1)
GROUT MATERIAL: uted Intervals: From at is the nearest source of 1 Septic tank 2 Sewer lines 3 Lateral lines ction from well	From 1 Neat cement 0	ft. 2 Ceme 10. ination: None How many fered to Department?	nt grout ft., From Observed 7 Sewage lagoon 8 Feed yard 9 Livestock pens et	3 Bentonite	4 Ot 10 Fuel sto 11 Fertilize 12 Insectici 13 Watertig ? Water Water Water	her	t. to ft. to ft. to 14 Abandonec 15 Oil well/Ga 16 Other (specially)	I water wells well cify below)	il sampl
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autrox	STE NAME	Hapold	Purdy			DATE			
STATES T	ADDRESS							roc Aea	
	STATE_		eld, Ks				The second secon	ngston	
COUNTY	Kearny	QUARTI	er sw	SECTION	9 TOWNSH	IP 24	RANGE	ာဘ	i kanga ji je

LOCATION 300' North West of old Well or 225' North & 100' East of the SW corner or quarter.

WELL LOCATION

4	DRILIZD FROM	PAY	FOOTAGE	DESCRIPTION OF STRATA STATIC WATER LEVEL PROPOSED WELL DEPTH 410
	-0		2	Top Soil
	2		20	Sandy Clay
	20		55	Brown Sandy Clay Caliche & few fine sand st.
	55		64	Sand fine to med. coarse, few small gravel.
	64		90	Brown sandy clay & sand fine to med. coarse.
	90		100	Sand fine to med. coarse small gravel & clay
	100		120	Brown snady clay & fine sand st.
	120		170	Light green sandy clay & fine sand st.
	a 170	20	190	White sand stone drills loose.
	190	07	197	Sand fine to med. & few clay st.
ು		V /	207	Blue Clay
1.744	> 197			Sand fine to med. coarse, small to med. gravel
70	207	18	226	Sand fine to med. coarse, smarr coanca, grave-
				very few clay st.
	226		257	Brown sandy clay, lime rock & fine sand st.
30	257		270	Sand fine to med. & iew clay st.
16	270		272	Clay /
40	272	13	285	Sand fine to med. coarse & rew clay st.
80	285	15	300	Sand fine to med. coarse, small to med. gravel
				Loose few white rock
0.5		13	313	Sand fine to med. coarse small gravels few whi
Que ve	313		313	Borwn sandy clay
TU	319	21	340	Sand fine to med. coarse few small gravel, while
		A) - A (A)		rock few clay st. Loose.
71	340	IU	350	Sand fine to med. coarse, small gravel & few
10.74		77		white rock Loose
A 30 F 31	350	1.0	360	Brown sandy clay & sand st.
70		17	The state of the s	Sand fine to med. coarse small gravel few white
	377	- 39	380	Brown sandy clay & sand st.
75	380	17		Sand fine to med. coarse, small to med. grave
				White rock.
	397		400	Yellow soapstone
	d 400	07	407	Sandstone or Dakota used lots of Water
	407		410	Weathered shale
- 4	707		410	
				Total Depth 410
		15	7	
N.				Set up NORTH
1.43				Dig nit on the EAST
16.7				
		4000		
N-				
100				
	100			

HENKLE DRILLING & SUPPLY CO., INC.

GARDEN CITY, KANSAS Phone 276-3278

SUBLETTE, KANSAS Phone 675-4311 roc

IRRIGATION & INDUSTRIAL WELLS