LOCATION OF WATER V					
			Section Number	Township Number	Range Number
Nictoria and direction from	NE V	4 NE 1/4 NW	1/4 30	т 2 8 s	R 31 E/W
	nearest town or city?		Street address of well if le	ocated within city?	
Approx. 74 mi.	N & 4½ mi. E	of Sublette,	KS		
WATER WELL OWNER:		ling			
RR#, St. Address, Box # :					Division of Water Resource
City, State, ZIP Code :	Dodge City,	Kansas 67801		Application Number:	9593; 26,454;
DEPTH OF COMPLETE	D WELL	Bore Hole Diameter	4in. to 5.90	ft., and	in. to fi
Well Water to be used as:	5 Public water	r supply	8 Air conditioning	11 Injection wel	1
1 Domestic 3 Feedlo	t 6 Oil field wat	er supply	9 Dewatering	12 Other (Speci	fy below)
	ial 7 Lawn and g		10 Observation well		
Well's static water level	. 321 ft. below la	ind surface measured on	.JULY mo	nth	day 19 .8 0 year
Pump Test Data	: Well water was	4.05 ft. after	4	hours pumping	760 gpm
Est. Yield 760	gpm: Well water was	ft. after		hours pumping Casing Joints: Glue	gpm
4 TYPE OF BLANK CASI	NG USED:	5 Wrought iron	8 Concrete tile	Casing Joints: Glue	d Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below	y) Weld	ded X
2 PVC	4 ABS	7 Fiberglass		r) Weld	aded
Blank casing dia 1	.6 in. to59.0	ft., Dia	in. to	ft., Dia	in. to f
Casing height above land si	urface 12	in., weight	36.•91lbs./	ft. Wall thickness or gauge	No 219
TYPE OF SCREEN OR PE		, 2	7 PVC	10 Asbestos-cem	
1 Steel	3 Stainless steel	5 Fiberglass		11 Other (specify	
	4 Galvanized steel	•	9 ABS	12 None used (o	
Screen or Perforation Open				8 Saw cut	11 None (open hole)
	3 Mill slot		rapped		11 None (open nois)
	4 Key punched	7 Torch c		10 Other (specify)	
	•			ft., Dia	
Screen-Perforation Dia					
Screen-Periorated intervals:				566	
O					
Gravel Pack Intervals:					
	From	ft. to			<u>f</u>
5 GROUT MATERIAL:				Other	
Grouted Intervals: From				·	ft. to
What is the nearest source				<u> </u>	Abandoned water well
1 Septic tank	4 Cess pool	7 Sewage lagoo		zer storage 15 (
2 Sewer lines	5 Seepage pit	8 Feed yard	12 Insect	ticide storage 16 (Other (specify below)
3 Lateral lines	6 Pit privy	9 Livestock pens			
Direction from well					
Direction from well	ical sample submitted to D	epartment? Yes		X	: If yes, date sample
Direction from well	ical sample submitted to D	Pepartment? Yes		d? YesX	: If yes, date sample
Direction from well	ical sample submitted to Dmonth	Department? Yesday		d? YesX	If yes, date sample
Direction from well	ical sample submitted to Dmonths nameLayne-B	Department? Yesday		d? YesX	If yes, date sample
Direction from well	ical sample submitted to D	Department? Yes		X d? Yes. XHP . 130700 ifugal 5 Reciprocati	
Direction from well	ical sample submitted to D	Department? Yes		X X X X X X X Yes. X 700	
Direction from well	ical sample submitted to D	Department? Yes day Owler ft 2 Turbine 3 ATION: This water well was		d? Yes X	
Direction from well	ical sample submitted to D	Department? Yes		7 Yes X HP 130 700 rifugal 5 Reciprocati constructed, or (3) plugged un 1980	
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DRILLERS TEST LOG

	EVERETT KOELLING	DATE	6-30-	-80	
SHORET ACCRESS	206 La Mesa	TEST	~		
CITY & STARE	DODGE CITY, KS.		ER MAT		
SCORTY HASKEL	DUARTER NW SECTION 30 TOWNSHIP	P 28	RANGE_	31	
		Ŵ	rell lo	ocation	

	PROM	PAY	POOTAGE	DESCRIPTION OF STRATA	STATIC WATER LEVEL PROPOSED WELL DEPTH
	0		2	TOP SOIL	
10.00	2		100	BROWN CLAY & CALICHE	
	1.00		109	SAND FINE TO MED. CO	ARSE
	109	lyan.	120	BROWN CLAY & BROWN S	ANDU CLAY
4	120		150	SAND FINE FEW MED. &	COARSE, FIRM
Y	150	No.	207	SAND FINE TO MED. CO	DARSE SMALL & FEW MED. GRAV
				FIRM FEW CLAY STKS.	& VERY FEW CEMENTED LEDGES
	207		212	BROWN & YELLOW CLAY	
(3) (3)	212		257	SAND FINE TO MED. CO	DARSE SMALL TO MED. GRAVEL
		797-3			IN PLACES VERY FIRM VERY
				FEW CLAY STKS.	
	287	1 AS. V	1 300	BROWN CLAY VERY FEW	SAND STKS.
7,034	COMMANDED BY WARRY STATE THE PARTY OF	7 (14) (14	270 344	BLUE CLAY	MALLIM DE ALDE I
7	270		356	BROWN CLAY & SAND ST	rks
VVX.	314	1-11-	367	SAND FINE TO MED. CO	DARSE SMALL GRAVEL LIMEROCK
5	356	13	380		DARSE & BROWN CLAY
30	967	The second second	420	SAND FINE TO MED. CO	DARSE MED. SMALL & FEW SMAL
0	3.8.0	40	420	ADAMEI DIDM HEES WAT	TER MIXED 2 sack bran
			1 726		DARSE SMALL TO MED. GRAVEL
5	420	144	464		LUE CLAY STRINGERS USES WAT
	A Principle of the State of the	A			LUE CLAY STRINGERS OSES WAT
		The state of the s	- 13 et .	MIXED mud & bran	THE OTAL CHIEC CHITCHY IN DI
	464		487	BROWN CLAY & HARD B	LUE CLAY STKS. STICKY IN PL
ar Ja	487		513	BROWN & WHITE CLAY	STICKY FEW HARD BLUE CLAY S
55	513		528	SAND FINE & SMALL FI	EW MED. FEW WHITE ROCK
	Egit	Prof y	547		FEW BROWN & WHITE CLAY STK
1	第二十二		The state of the s	& SAND STKS.	
55.	547	. .	552		OARSE SMALL & FEW MED. BROW
77		N. C.		TAN ROCK USES LITT	LE WATER
Signary.	552		565	BROWN SANDY CLAY	
55	565	55	587		OARSE SMALL BROWN & TAN ROC
		19 H. O.	See See	FEW MED. DRILLS FIR	M USES WATER
1	587		595	HARD BROWN CLAY SHA	LE STKS. & FEW YELLOW CLAY
Alb.	505		600	BLUE SHALE	
		2,99			
TO A					
			1 18 g = 40	. 11-01	Depth = 590'
143,		1			To produce the second
				in the state of th	
10		4	*****		
-			1	A Marine Residence and the second second	

HENKLE DRILLING & SUPPLY CO., INC.

GARDEN CITY, KANSAS Phone 276-3278