			R WELL RECORD F	orm WWC-5				
LOCATION OF WA		Fraction	NTI-7 NTI-7		tion Number	Township N		Range Number
County: Haske			NW 1/4 NW ddress of well if located	within city?	16	т 30	S	R 32 E
					tto ve			
		Ed Hall	iles South of	Suble	cte, Ks			
WATER WELL ON						Board of	Agricultura I	Division of Water Resources
RR#, St. Address, Bo City, State, ZIP Code		Cublette	vc 67877			Application	n Number: X	Division of Water Resources
		A DEBTH OF C	OMPLETED WELL 6	38	# ELEVA	TION:	110111011.7	
J AN "X" IN SECTION	11 DOW L							
- V I	\ 							May 14, 1981
† ^ i	1 ; 11							mping 1563 gpm
NW	NE							mping gpm
								toft.
# w	 					8 Air conditioning		
- i		1 Domestic					•	Injection well Other (Specify below)
sw	SE	2 Irrigation				-		
1 ;		Was a chemical/l						mo/day/yr sample was sub-
1	5	mitted			Wat	er Well Disinfecte	ed? Yes	No X
5 TYPE OF BLANK	CASING USED:		5 Wrought iron	8 Concr	ete tile	CASING JO	INTS: Glue	No X
1 Steel	3 RMP (SF	₹)	6 Asbestos-Cement					ed X
2 PVC	4 ABS		7 Fiberglass					aded. :
								in. to ft.
Casing height above	land surface	16	.in., weight 42	205	Ibs./1	t. Wall thickness	or gauge N	o . 250
TYPE OF SCREEN	OR PERFORATION	N MATERIAL:		7 PV	_		bestos-ceme	I
1 Steel	3 Stainless	steel	5 Fiberglass					
2 Brass		ed steel	6 Concrete tile		-	12 No		· .
SCREEN OR PERFO	PRATION OPENIN	GS ARE:		wrapped				11 None (open hole)
1 Continuous s	-	ill slot		• •		9 Drilled holes		ξ
2 Louvered shu			7 Torch o			٠.	• -	
SCREEN-PERFORA	TED INTERVALS:							o
		_						o
GRAVEL P	ACK INTERVALS:							o
		From				n Other		o ft.
6 GROUT MATERIA		ement	2 Cement grout	3 Bento	onite 4	Other		ft. to
					10 Livest			bandoned water well
			None Observe	a		•		bil well/Gas well
	4 Later		7 Pit privy 8 Sewage lagoo	Nn.		storage zer storage		1
2 Sewer lines	5 Cess wer lines 6 Seep	•	9 Feedyard	7(1		ticide storage	16 C	other (specify below)
	wer lines o seep	age pit	9 Feedyard		How mar	•		
FROM TO		LITHOLOGIC	LOG	FROM	TO TO	ly leet?	LITHOLOG	SIC LOG
FROM 10	See	Attached		1110111	1 "		LITTIOLOC	iic Log
	500	recaciica	109					
								<u> </u>
								,
		•						· ·
								*
7 CONTRACTOR'S		D'S CEDTIEICATI	ON: This water well	(1) const-	icted (2) rocc	netructed or (2)	nlugged us	der my jurisdiction and was
								owledge and belief. Kansas
			This Water We					
			ng & Supply C				∙∙∙мау ∙∙	261981
							e or circle th	e correct answers. Send top
three copies to Kansa	s Department of He	ealth and Environr						Send one to WATER WELL
OMMED and sales	one for your record	le			_	•		

DRILLERS TEST LOG

CUSTOMERS NAME	Ed Hall	DATE 11-21-80	a seguina de la companya de la comp
STREET ADDRESS	Box 639	TEST # 1 E. L	OG Yes
CITY & STATE	Sublette, KS	DRILLER Mai	-
COUNTY Haskell	QUARTER NW	SECTION 16 TOWNSHIP 30 RANGE	32
LOCATION 150	'SW of old well	25' E of underground water lin	ie .

Well location Static Water Level FOOTAGE From Pay To DESCRIPTION OF STRATA Proposed Well Depth 2 Top soil 2 58 Brown sandy clay & white clay few caliche few fine sand stks Sand - fine to med coarse sandy clay stks 58 122 Brown sandy clay 122 128 128 136 Sand - fine to med coarse small to large gravel 136 145 Brown & brown sandy clay 175 Sand fine to med coarse small to med very few large cemented ledge 145 175 190 Brown clay red clay stks sticky 247 Blue clay 190 Brown clay 247 257 257 45 274 Sand - fine to med coarse med small gravel 274 290 Brown clay sticky few small sand stks 290 10 300 Sand - fine to med coarse med small gravel clay stks 60 300 Sand - fine to med coarse small & few med gravel uses water 12 312 312 316 Brown & hard blue clay 316 34 350 Sand - fine to med coarse small to med gravel uses water 350 Sand - fine to med coarse small to med gravel uses water few 55 21 371 hard blue & brown clay stks 371 376 Brown & hard blue clay, limerock 376 60 381 Sand - fine to med coarse small to med gravel 20 381 402 Brown sandy clay & sand - fine to med coarse & limerock few ha blue clay stks 402 Sand - fine to med coarse small gravel 50 4 406 406 420 Brown sandy clay firm Brown sandy clay & broken white rock rough in places 420 26 446 446 465 Yellow & brown soapstone few brown rock & snadstone few hard 150 Gray & blue soapstone RM & very sticky 465 490 490 583 Blue shale very few Dakota stks few limestone ledges 583 Dakota lost circ 590 mud heavey, mixed 12 sacks bran, few 636 soapstone stks (hard to catch sample) 636 638 Green soapstone 638 640 Red bed 03 4 sacks Quik Gel, 1 Lime, 12 Bran Set up Morth pits East Debth 638

GARDEN CITY, KS Phone 276-3278 TEST HOLES * * *

HENKLE DRILLING & SUPPLY CO., INC.
IRRIGATION HEADQUARTERS
*IRRIGATION & INDUSTRIAL WELLS * * *

SUBLETTE, KS Phone 675-4311 * STOCK WELLS