CATION OF WAT		Fraction	~* ·	and the first	7.30.T	Section Nur	nber To	wnship Nu	ımber	F	lange Nu	
nty: ** Kearr		Center 4			NW 1/4	33	Т	23	S	R	32	EØ
nce and direction		_				city?						
		, Kansas 2		2 3/4	North							
ATER WELL OW		. Edith Mad										
St. Address, Box	(#: % M2	arilyn Hold	meman	~ -	044 T	- 679116	. E	Board of A	griculture,	Division	of Wate	r Resou
State, ZIP Code	: 210	8 Parkwood	(jarden	010y r	<u>us.</u> 0/040		Application	Number:	7,402		
CATE WELL'S LO	DCATION WITH BOX:	4 DEPTH OF C	OMPLET	ED WELL		ft. EL	EVATION:					
NW X I I SW	NE NE SE	Depth(s) Ground WELL'S STATIO Purn Est. Yield Bore Hole Diam WELL WATER 1 Domestic 2 Irrigation Was a chemical/	p test dat gpr eter 20 TO BE US 3 4	a: Well well well well well well well well	vater was 2 vater was 5 to	water supply ld water supply and garden or	ft. after ft. after ft., and 8 Air co y 9 Dewa	nditioning tering	hours ponders	umping . umping . n. to Injection Other (\$.1563 n well Specify t	oelow)
S		mitted					Water Well					
PE OF BLANK C	ASING USED:			ght iron			CA	SING JOI	NTS: Glue	∍d	. Clamp	ed
1 Steel	3 RMP (SI					Other (specify				ded		
2 PVC	₁4⊱ABS	262	7 Fiber	glass					Thre	aded		
2 PVC casing diameter g height above la		in. to	` ft.,	, Dia	<u>د</u>	in. to	ft., C	Dia		in. to .	210	
			.in., weig	jht う!	0.91		lbs./ft. Wall t	hickness c	r gauge N	۱	<u>- </u>	
OF SCREEN OF	R PERFORATIO	N MATERIAL:				7 PVC			estos-cem			
1 Steel	3 Stainless			glass		8 RMP (SR)		11 Othe	er (specify	')	. <i></i>	
2 Brass	4 Galvaniz	ed steel	6 Conc	rete tile		9 ABS		12 Non	e used (o	pen hole)	
EN OR PERFOR	PATION OPENIN	GS ARE:		5 Ga	auzed wrapp	ped	8 Saw	cut		11 No	ne (opei	n hole)
1 Continuous slot		ill slot		6 W	ire wrapped		Q Della	ed holes				
2 Louvered shutte							J Dillin	Ju 110100				
GRAVEL PAC	CK INTERVALS:	From	10	7 To t ft. to t ft. to ft. to	orch cut	ft. 69 tft. ft. ft.	10 Other, From , From , From , From , From	er (specify	ft. ft. ft. ft.	to to to		
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GRAVEL PAC ROUT MATERIAL Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe tion from well?	: 1 Neat on	FromFrom cement ft. to10 contamination: Nal lines pool age pit	2 Cemer ft., one Ola 7	7 To t. ft. to t. ft. to ft. to ft. to ft. to ft. to ft. to grout From Served Pit privy Sewage	and the second s	69 tft	10 Other, From , From , From , From , From , Eventually the stock pensions of the storage for tilizer storal insecticide storage.	Froms	14 / 15 (to to to to ft. co ft. tc. Abandone Dil well/G Other (sp	o	well
GRAVEL PACE ROUT MATERIAL Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well?	: 1 Neat on	FromFrom cement ft. to10 contamination: Nal lines pool age pit	2 Cemer ft., one Ola 7	7 To t. ft. to t. ft. to ft. to ft. to ft. to ft. to ft. to grout From Served Pit privy Sewage	and the second s	69 tft	10 Other, From , From , From , From , From , Eventually the stock pensions of the storage for tilizer storal insecticide storage.	Froms	14 / 15 (to to to to ft. co ft. tc. Abandone Dil well/G Other (sp	o	well
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ROUT MATERIAL at Intervals: From t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer	: 1 Neat on	FromFrom cement ft. to10 contamination: Nal lines pool age pit	2 Cemer ft., one Ola 7	7 To t. ft. to t. ft. to ft. to ft. to ft. to ft. to ft. to grout From Served Pit privy Sewage	and the second s	69 tftftftft	10 Other, From , From , From , From , From , Eventually the stock pensions of the storage for tilizer storal insecticide storage.	Froms	14 / 15 (to to to to ft. co ft. tc. Abandone Dil well/G Other (sp	o	well
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GRAVEL PACE ROUT MATERIAL I Intervals: From is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewetion from well? DM TO DNTRACTOR'S G	CK INTERVALS: 1 Neat con. 0 urce of possible 4 Later. 5 Cess er lines 6 Seep SEE ATTA	From From Sement of to 10 contamination: No al lines pool age pit LITHOLOGIC CHED LOG	2 Cernerft., one Ola 7 8 9 LOG	t 7 To t ft. to t ft. to t ft. to ft. to ft. to ft. to ft. to grout from served Pit privy Sewage Feedyard	lagoon j	69 t ft. ft. Bentonite ft. to. 10 t 11 t 12 t 13 t How	10 Other, From, From, From, From, From ft., Livestock penistrolage Fertilizer storage with many feet?	From s	14 / 15 (16 (to to to to to ft. to Abandone Dil well/G Other (sp	o	well dow)
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GRAVEL PACE OUT MATERIAL Intervals: From is the nearest so is Septic tank 2 Sewer lines 3 Watertight sewer on from well? M TO ONTRACTOR'S Geted on (mo/day/) Well Contractor's	CK INTERVALS: 1 Neat of n. 0 urce of possible 4 Later. 5 Cess er lines 6 Seep SEE ATTA OR LANDOWNER (year) 1 9-2-2-2-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	From From Sement of to 10 contamination: No al lines pool age pit LITHOLOGIC CHED LOG	LOG LOG ION: This	t 7 To t ft. to t ft. to t ft. to ft.	lagoon di FRC	DM TO Distructed, (2) and this rd was comple	10 Other, From, From, From, From, From, From ft., Livestock pensetricide storage Fertilizer storage many feet?	From	ugged un	to to to to to ft. to Abandone Dil well/G Other (sp	o	well dow)

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DRILLERS TEST LOG

CUSTOMERS NAME Mrs. Oscar Maddux	DATE 8-24-81
CITY & STATE Garden City, Ks. 67846	TEST #1 E. LOG Yes
	DRILLER Rector
COUNTY Kearny QUARTER NW SECTION 33 TOWN	NSHIP 23 RANGE 35
LOCATION 280' South of current Well	

%	FOOTAGE			Static Water Level
	From			DESCRIPTION OF STRATA Proposed Well Depth 360'
-	0	 	3	Surface
	3		10	Clay
:	10		17	Brown sandy clay
	17		35	Sand, fine med. coarse
	35		97	Brown clay & sand
	97		115	Sand, fine med. coarse & some small gravel
	115		125	Brown clay
	125		135	Sand fine med. coarse & med. small gravel, fairly loose, took some water.
	1.35		150	Brown clay & sand stks.
30	150	8	158	Sand, fine med. coarse & small gravel, loose used a little wat
	158		164	Brown clay, caliche & sand stks.
65	164	42	206	Sand, fine med. coarse, small gravel, firm to loose, used wate small clay stks.
	206		210	Brown clay
50	210	10	220	Sand, fine med. coarse, few small gravel
	220		232	Brown clay (sticky)
45	232	19	241	Sand, fine med. coarse, few small gravel & clay stks.
55	241	7 .	248	Sand, fine med. coarse, small gravel, firm to loose used water
55	248	п8	268	Sand, fine med. coarse small gravel, small clay stks, & few
				white rock.
65	268	19	287	Sand, fine med. coarse, small gravel & few white rock, fairly
		1		loose used water.
60	287	<u>1.3</u>	300	Sand fine med. coarse, some small gravel few tan rock & little clay mixed, used water.
80	300	58	358	Sand, fine med. coarse, small gravel & small white & tan rock
				loose, used water. (hard ledge at 326)
70	358	δ.	364	Sand med. coarse, small gravel & broken white rock, firm,
				used water.
	364		369	Brown yellow clay
*********	369		380	Shale
		190		
-				Set up North, Dig pit on EAST
· Allen Salle				2 Sacks quik gel
				TOTAL DEPTH OF WELL 369
*******			3.734	
-				
~************************************				
		1843.4		

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

HENKLE DRILLING & SUPPLY CO., INC. IRRIGATION HEADQUARTERS

*IRRIGATION & TURNISMOTAL TOTAL

SUBLETTE, KS Phone 675-4311