JOCATION OF WATER unty: Dawned stance and direction for 3½ SOUTH WATER WELL OWNE I#, St. Address, Box # y, State, ZIP Code LOCATE WELL'S LOC AN "X" IN SECTION E N TYPE OF BLANK CAS 1 Steel 2 PVC	m nearest town or city 1 1/8 east R: : ATION WITH 4 DEP OX: Depth(s WELL'S Est. Yie Bore Ho WELL W 1 L 2 J	TH OF COM) Groundwa S STATIC W Pump te	Mayne Larned MPLETED WEI ter Encountere ATER LEVEL est data: Wei 0 gpm: Wei 2.9 i	Ward , Ks. LL13. ed 1 65 Il water was	1/4	ft. ELEVA	Applicati	Agriculture, I	Division of Wat	6 RW
Stance and direction for 3½ SOUTH - WATER WELL OWNER, St. Address, Box # y, State, ZIP Code LOCATE WELL'S LOCAN "X" IN SECTION E W TYPE OF BLANK CAS 1 Steel	m nearest town or city 1 1/8 east R: : ATION WITH 4 DEP OX: Depth(s WELL'S - NE	TH OF COM) Groundwa 6 STATIC W Pump te old 7.5 ple Diameter	wayne Larned MPLETED WEI ter Encountere ATER LEVEL est data: Wei 0 gpm: Wei	Ward , Ks. LL13. ed 1 65 Il water was	6755	5 0 ft. ELEVA	Board of Applicati	Agriculture, [on Number:	Division of Wat	ter Resource
3½ SOUTH WATER WELL OWNE #, St. Address, Box # /, State, ZIP Code OCATE WELL'S LOC AN "X" IN SECTION E N TYPE OF BLANK CAS 1 Steel	ATION WITH 4 DEP OX: Depth(s WELL'S Est. Yie Bore Ho WELL V 1 1 2 4 Was a c	TH OF COM) Groundwa 6 STATIC W Pump te old7.5 ble Diameter	Mayne Larned MPLETED WEI ter Encountere ATER LEVEL est data: Wei 0 gpm: Wei 2.9 i	Ward , Ks. LL13. ed 1 65 Il water was	675 <u>1</u>	ft. ELEVA	Applicati	on Number:	20,826	·
WATER WELL OWNE #, St. Address, Box # /, State, ZIP Code OCATE WELL'S LOO N "X" IN SECTION E NW W SW SW 1 Steel	ATION WITH 4 DEP OX: Depth(s WELL'S I SE I Was a c	TH OF COM) Groundwa 5 STATIC W Pump te old	Wayne Larned MPLETED WEI ter Encountere ATER LEVEL est data: Wei 0 gpm: Wei 2.9 i	Ward , Ks. LL13. ed 1 65 Il water was	3.7 ft. belo	ft. ELEVA	Applicati	on Number:	20,826	·
#, St. Address, Box # /, State, ZIP Code OCATE WELL'S LOC IN "X" IN SECTION E NW W SW S TYPE OF BLANK CAS	ATION WITH 4 DEP' Depth(s WELL'S - NE X - I SE I Was a c) Groundwa S STATIC W Pump te sld 7.5 DIE Diameter WATER TO	Larned MPLETED WEI ter Encountere ATER LEVEL est data: Wel 0 gpm: Wel	LL13. ed 1 65 Il water was	3.7 ft. belo	ft. ELEVA	Applicati	on Number:	20,826	·
y, State, ZIP Code OCATE WELL'S LOCAN "X" IN SECTION E N N N N TYPE OF BLANK CAS 1 Steel	ATION WITH 4 DEPOX: Depth(s WELL'S Est. Yie Bore Ho WELL V 1 1 1 2 4 Was a c) Groundwa S STATIC W Pump te sld 7.5 DIE Diameter WATER TO	MPLETED WEI ter Encountere ATER LEVEL est data: Wel 0 gpm: Wel	LL13. ed 1 65 Il water was	3.7 ft. belo	ft. ELEVA	Applicati	on Number:	20,826	<u>.</u>
OCATE WELL'S LOCAN "X" IN SECTION E NW W SW STYPE OF BLANK CAS	Depth(s WELL'S Est. Yie Bore Ho WELL V 1 1 2 4 Was a co) Groundwa S STATIC W Pump te sld 7.5 DIE Diameter WATER TO	ter Encountered ATER LEVEL est data: Well () gpm: Well () 2.9 () i	ed 1 65 Il water was Il water was	ft. belo	ft. 2	TION:			
W SW STYPE OF BLANK CAS	Depth(s WELL'S Est. Yie Bore Ho WELL V 1 1 2 4 Was a co) Groundwa S STATIC W Pump te sld 7.5 ble Diameter WATER TO	ter Encountered ATER LEVEL est data: Well () gpm: Well () 2.9 () i	ed 1 65 Il water was Il water was	ft. belo	ft. 2				
W SW SW STYPE OF BLANK CAS	Depth(s WELL'S Est. Yie Bore Ho WELL V 1	Pump to Pump t	ATER LEVEL est data: Wel 0 gpm: Wel	65 Il water was Il water was	ft. belo)	4 2		
W	Est. Yie Bore How WELL Was a company of the work of th	Pump to old 7.5 ole Diameter NATER TO	est data: Wel 0 gpm: Wel	ll water was Il water was						
W	Est. Yie Bore Ho WELL V 1	old7.5 ole Diameter VATER TO	0 gpm: Wel	ll water was	Q 2	w land sur	face measured	on mo/day/yr	102.4	6 £
W	Est. Yie Bore Ho WELL V 1	ole Diameter VATER TO	2.9i			ft. a	fter 1	hours put	mping 70.0) gp n
S TYPE OF BLANK CAS	WELL \ 1	WATER TO			· 9.7.	ft. a	fter 3	hours put	mping 75.0) gpn
STYPE OF BLANK CAS	WELL \ 1	WATER TO		n. to	137	ft., <i>i</i>	and	in.	to	
S TYPE OF BLANK CAS	SE 2 Was a c		DE USEU AS		blic water s		8 Air conditioni		Injection well	
S TYPE OF BLANK CAS	Was a d		3 Feedlot		field water		9 Dewatering	-	Other (Specify	below)
1 Steel	Was a d	rrigation —	4 Industria				0 Observation			•
1 Steel		•			•	-	sNo			
1 Steel	I IIIILOG		nonogiour ou	npio odbinii	ou to Dope		ter Well Disinfed			iipio was su
1 Steel			Wrought iron		B Concrete				i Clam	
	3 RMP (SR)		•							•
2 PVC	4 ABS		Asbestos-Cer		9 Other (sp	-	•		ed	
			Fiberglass						ided	
nk casing diameter	<u>1</u> .6in. to	81	ft., Dia	1.6	in. to1()1 to	1.1.17, Dia		in. to	ft
	surface12		, weight	• • • • • • • • •		lbs./f				a
	PERFORATION MATE	RIAL:			7 PVC		10 A	sbestos-ceme	nt	
_1_Steel 3 Stainless steel			5 Fiberglass 8 RM			(SR) 11 Other (specify)				
2 Brass	4 Galvanized steel	6	Concrete tile		9 ABS		12 N	one used (op	en hole)	
REEN OR PERFORA	TON OPENINGS ARE	:	5	Gauzed wra	apped		8 Saw cut		11 None (ope	en hole)
1 Continuous slot	3 Mill slot		6	Wire wrappe	ed		9 Drilled hole:	·		
2 Louvered shutter	4 Key punch	ned	7	Torch cut			10 Other (spec	ify)		
REEN-PERFORATED	INTERVALS: From	n g .1	ft.	to 1	٥1		n 117			
							n			
GRAVEL PACK							n			
	Fron				137			ft. to		ft
GROUT MATERIAL:	_1_Neat_cement		Cement grout				Other			~
out Intervals: From.			_							
nat is the nearest source	•		. 10., 110111.		10.					
1 Septic tank	4 Lateral lines	iation.	7 Dit neis	.,		10 Livest	•		bandoned water	
•			7 Pit privy			11 Fuel storage12 Fertilizer storage		15 Oil well/Gas well		
2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit			8 Sewage lagoon				-	16 Other (specify b		-
-	ines 6 Seepage pit		9 Feedya	ard			ticide storage	·····no	ne·····	
ection from well?	1 171 14	21 2010 1 0				How man	ny feet?			
ROM TO	LITH	OLOGIC LO	<u>u</u>	— FI	ROM	то		LITHOLOG	IC LOG	
3	Top soil									
3 15	Clay									
15 32	Sandy clay									
32 65	Fine sand c	lav ÷m	ixed							
65 101	Sand and gr									
$\frac{101}{112}$	Clay									
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	Blue clay									
120 135	Sand									
L35 	Fire clay									
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	LANDOWNER'S CER									
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