WATER WELL OW		Fraction_							
istance and direction /60' N WATER WELL OW		5F 1/4	5W 1/4 SU	ا 14 ل	ction Number	Township	7 s	Range	ÆW.
WATER WELL OW			ddress of well if located				<u>, </u>	/	
WATER WELL OW			STRAC WIL		KS				
			<u> </u>		, 1				
# St Address Box	# : PO BOX	208				Board of	f Agriculture, I	Division of Wa	ter Recource
ity, State, ZIP Code			7202				ion Number:	DIVISION OF TV	itei nesouitt
LOCATE WELL'S I	CATION WITH		014D) ETED MEH	20	6 ELEVA				
AN "X" IN SECTION	BOX:	DEPTH OF C	OMPLETED WELL water Encountered 1.	. المار	n. ELEVA	TION:			
<u> </u>	1 ∫ Deb								
	! WE		WATER LEVEL . 1.3.						
w	NE		test data: Well water				-		
			gpm: Well water						
w			eter 7.2.5 .in. to .					to	. ft
	! WE	LL WATER T	O BE USED AS: 5	Public wat	er supply	8 Air conditioni	ng 11	Injection well	
sw	SF	1 Domestic		Oil field wa		9 Dewatering		Other (Specif	
3 1	1	2 Irrigation	4 Industrial 7	Lawn and	garden only	Monitoring w	ell		
N N	l Wa	s a chemical/t	pacteriological sample su	ibmitted to E	epartment? Ye	es	; If yes,	mo/day/yr sa	mple was su
S	mitt	ted			Wa	ter Well Disinfed	ted? Yes	No)
TYPE OF BLANK C	ASING USED:		5 Wrought iron	8 Conci	ete tile	CASING J	OINTS: Glued	i Clar	nped
1 Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify below	v)	Weld	ed	
P PVC	4 ABS		7 Fiberglass				Threa	ided	
ank casing diameter	 in. :	to	ft., Dia	in. to) <i>.</i>	ft., Dia		in. to	ft
sing height above la	nd surface	18	.in., weight		Ibs./i	ft. Wall thicknes	s or gauge N	40 .	
PE OF SCREEN OF	R PERFORATION MA		•	(7)°\			sbestos-ceme		
1 Steel	3 Stainless ste	el	5 Fiberglass	8 RI	MP (SR)	11 C	ther (specify)		
2 Brass	4 Galvanized s	steel	6 Concrete tile	9 AE			lone used (op		,
	ATION OPENINGS			dwrapped	_	8 Saw cut	(0)	11 None (or	en hole)
1 Continuous slot	A		6 Wire w	• • •		9 Drilled hole	•		3011 110107
2 Louvered shutte	•		7 Torch o			10 Other (spec			
REEN-PERFORATE	• •	From	/ O ft. to	20	# From	n	• .		
SHEER-FERI ORATE		From	ft. to	<i>2</i>)	•	n			
GDAVEL DAG		From	3 ft. to	В	•	n		-	-
GRAVEETAC		From	10 ft. to	an .	ft., Fror		ft. to		
			2)Cement grout			<u> </u>	11, 11	<u> </u>	Ι,
GROUT MATERIAL		31K , C	ZZ OGINOME GIOUL		onito 4	Other -			
	_	_ /	· / 🖳 /	3Bente	2	Other 3 rom	7	4 10 11	2
out Intervals 2 Fron	n ft. t		ft 3 From / .	ft.	to 3	f(3) rom		•	
out Intervals 2 From	n $oldsymbol{\mathcal{D}}$ ft. \mathfrak{t} urce of possible cont	tamination:	ft 3 From	_	to3	cock pens	14 A	pandoned wa	ter well
out Intervals 2 From nat is the nearest son 1 Septic tank	n	tamination: nes	7 Pit privy	ft.	10 Livest	cock pens storage	14 Al 15 O	pandoned wa il well/Gas we	ter well ell
out Intervals 2 From hat is the nearest son 1 Septic tank 2 Sewer lines	n	tamination: nes il	7 Pit privy 8 Sewage lagoo	ft.	10 Livest 11 Fuel s 12 Fertilii	rom tock pens storage	14 Al 15 O	pandoned wa	ter well ell
out Intervals 2 Fron nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewe	n	tamination: nes il	7 Pit privy	ft.	10 Livest 11 Fuel s 12 Fertilii 13 Insect	cock pens storage zer storage zicide storage	14 Al 15 O	pandoned wa il well/Gas we	ter well ell
out Intervals 2 From nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well?	n	tamination: nes ol pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	rom tock pens storage zer storage icide storage by feet?	14 Al 15 O 16 O	pandoned wa il well/Gas we ther (specify l	ter well ell
2 Sewer lines 3 Watertight sewer rection from well? FROM TO	n	tamination: nes nl pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	ft.	10 Livest 11 Fuel s 12 Fertilii 13 Insect	rom tock pens storage zer storage icide storage ay feet?	14 Al 15 O 16 O 	pandoned wa il well/Gas we ther (specify l	ter well ell
out Intervals 2 From hat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewerection from well?	n	tamination: nes ol pit	7 Pit privy 8 Sewage lagoo 9 Feedyard	on	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	rom tock pens storage zer storage cicide storage ny feet?	14 AI 15 O 16 O PLUGGING II	pandoned war ill well/Gas we ther (specify I	ter well ell
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out Intervals 2 Fron nat is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer rection from well? ROM TO 1 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	n	amination: nes nes notices not	7 Pit privy 8 Sewage lagod 9 Feedyard	FROM O	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 3 /0	APPRO	14 AI 15 O 16 O PLUGGING II CRETE VTON ITE VED BY 6-13-9	pandoned war il well/Gas we ther (specify I	ter well bell pelow)
put Intervals 2 Front at is the nearest sont 1 Septic tank 2 Sewer lines 3 Watertight sewer ection from well? ROM TO I GO I	n	amination: nes il pit ITHOLOGIC ITHOLOGIC	7 Pit privy 8 Sewage lagod 9 Feedyard LOG LOG LAYEY SANO ON: This water well was	FROM PROM R R R R R R R R R R R R R	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 3 /0 Interest 2 reco	APPRODET	14 AI 15 O 16 O PLUGGING II CALTE VTON ITE TON ITE O I plugged und best of my known	pandoned war il well/Gas we ther (specify I	ter well bell pelow) tion and was
out Intervals 2 From that is the nearest son at its sent at its se	n	amination: nes pit ITHOLOGIC IT	7 Pit privy 8 Sewage lagoo 9 Feedyard LOG LOG LAYEY SANO	FROM O 8 (1) Constru	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 3 /0 Interest 2 reco	APPRODECT OF COMMENTAL COM	14 AI 15 O 16 O PLUGGING II CRETE VTON ITE VED BY 6-13-9	pandoned war il well/Gas we ther (specify I	ter well bell pelow) tion and was

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