OCATION OF WARRING DICKIN									
inty: Dickin	ATER WELL:	Fraction	06	00	Section Nu		nship Number	1	e Number
	son	56 1/4		SE 14	17	T	136	R	y EM
ance and direction	n from nearest town	or city street add	tress of well if loc	ated within c	ity?		•		
Day (1) a 000	an 35 miles	South.	+ 3/11 000	7					
			- 114 GOR	<u> </u>					
WATER WELL O	WNER: Jim Cla	irk							
#. St. Address. B	ox # :1612 SG	wth Garfie	old .			В	oard of Agriculture	e, Division of V	Vater Resource
, State, ZIP Code		on City, K				A	pplication Number	·:	
	·	pricing, N	4 00 1 1 1	115					
OCATE WELL'S AN "X" IN SECTION	LOCATION WITH								
IN X IN SECTION	N BOX.	epth(s) Groundwa	ater Encountered	1 6 . 9	<i>.</i>	ft. 2	ft	. <b>3</b>	
		VELL'S STATIC V	WATER LEVEL	.50	ft. below lar	nd surface mea	sured on mo/day	vr	
l i			test data: Well v						
NW	NE								
		ist. Yield . 🍮 🕏	gpm: Well v	water was 🚬		ft. after	hours	pumping	gpn
- 1 i	B	ore Hole Diamete	er <b>.7</b> in.	to ///-	<u>ي </u>	ft., and		.in. to	
w	T	VELL WATER TO	•		water supply			1 Injection we	
l i	1 1 1		•				•	. *	
- sw -	-  së	1 Domestic	3 Feedlot		d water supp	•	•	2 Other (Spec	•
1		2 Irrigation	4 Industrial	7 Lawn a	and garden d	only 10 Monito	oring well		
	I X I V	Vas a chemical/ba	acteriological samp	ole submitted	to Departme	nt? Yes	No	es. mo/dav/vr s	sample was su
<u> </u>		nitted					Disinfected Yes		•
	<del></del>							No.	
TYPE OF BLANK	CASING USED:	;	5 Wrought iron	8 C	concrete tile	CAS	SING JOINTS!(GI	ued ) Cl	amped
1 Steel	3 RMP (SR)	•	6 Asbestos-Ceme	ent 9 O	Other (specify	below)	W	elded	
(2 PVC)	4 ABS	~ · ·	7 Fiberglass				Th	readed	
alt annian diamet	er	95	ft Dia					-	
•		1. lO <sub>2</sub>	····II., Dia				i <b>a</b>		
sing height above	land surface	<b>L</b> ir	n., weight . Sch	1. 4. <del>0</del>		. lbs./ft. Wall th	ickness or gauge	No	
PE OF SCREEN	OR PERFORATION	MATERIAL:		G	PVC		10 Asbestos-ce	ment	
1 Steel	3 Stainless s	steel !	5 Fiberglass	5	B RMP (SR)		11 Other (speci	fv)	
	_		<u>-</u>		9 ABS		• •		
2 Brass	4 Galvanized	~ ~	6 Concrete tile				12 None used	• •	
REEN OR PERFO	DRATION OPENING	SARE J	1000 5 G	auzed wrapp	ed	8 Saw	cut	11 None (	(open hole)
1 Continuous s	lot (3 Mill	slot	) 6 W	ire wrapped		9 Drille	d holes		
2 Louvered shu	itter 4 Key	punched	7 TC	orch cut	•-	10 Othe	r (specify)		
			95	//.	5				
REEN-PERFORA	TED INTERVALS:	From	. 🐔 . 📯 ft. to	o <b>/</b>	π	., From	f	. το	
		From	ft. to معرور بهز	ړ د پر در د د د د ٥	ft حيم	., From	<i></i> f	. to	
GRAVEL P	ACK INTERVALS:	From	2.5 ft. to	。 // S	) ft	From	ft	to	ft
GIAVEE	MOR INVENTALO.		ft. to	-		•			
		From			<b>—</b>	., From		. to	
GROUT MATERIA	_	15	Cement grout		Bentonite				
out Intervals: Fr	omft	t. to <b></b>	ft., From		ft. to	<i></i> <b>ft.,</b> .	From	ft. to	
at is the nearest	source of possible co	ontamination: //	1. Acc // a	-1	10	Livestock pens	. 14	Abandoned w	vater well
at is the modifical				20		•			
4 Cardia Anali	4 Lateral		7 Pit privy		11	Fuel storage	13	Oil well/Gas	well
1 Septic tank		ool	8 Sewage	lagoon	12	Fertilizer storage	ge 16	Other (specifi	y below)
<ul><li>1 Septic tank</li><li>2 Sewer lines</li></ul>	5 Cess p		9 Feedyard	d			ane		
2 Sewer lines		ne pit	3 i ccuyait	•	13	Insecticide stor	ago		
2 Sewer lines 3 Watertight se	5 Cess power lines 6 Seepag	ge pit	3 i eedyait	u			ago		
2 Sewer lines 3 Watertight se ection from well?					Но	Insecticide stor w many feet?		INTERVALE	
2 Sewer lines 3 Watertight seection from well? ROM TO	ewer lines 6 Seepag	ge pit		FRO	Но			S INTERVALS	
2 Sewer lines 3 Watertight se ection from well?					Но			3 INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO	wer lines 6 Seepag	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight seaction from well? ROM TO 0 I	Top Soil yellow Shal	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO 0 1 1 4	Top soil yellow Shal	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 I I I I I I O I O 30	Top Soil yellow Shal limestone Yellow Shal	LITHOLOGIC LO			Но			S INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO 0 I I I I I I I O 30 30	Top soil yellow Shal	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO 0 I I H 1 IO 10 30 30 35	Top soil yellow shal limestone Yellow shal limestone	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64	Top soil yellow shal limestone Yellow shal limestone	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight selection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 30 44	Top soil yellow shallimestone Vellow shallimestone brown shallimestone	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO 0 1 1 4 4 10 10 30 30 35 35 64 4 70 70 83	Top soil yellow shallimestone Vellow shallimestone brown shallimestone	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight seection from well? ROM TO 0 1 1 4 4 10 10 30 30 35 35 64 4 70 70 83	Top soil yellow shal limestone yellow shal limestone limestone a reenish sh	LITHOLOGIC LO			Но			3 INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64 (41 75 70 53	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reanish shal	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO U I I I I I I I I I I I I I I I I I I I	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se extion from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64 (41 76 70 53	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reanish shal	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO U I I I I I I I I I I I I I I I I I I I	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO U I I I I I I I I I I I I I I I I I I I	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se section from well? ROM TO 0 1 1 4 1 10 10 30 30 35 30 35 30 64 44 70 70 63 83 89	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			3 INTERVALS	
2 Sewer lines 3 Watertight se section from well? ROM TO 0 1 1 4 1 10 10 30 30 35 30 35 30 64 44 70 70 63 83 89	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			3 INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 30 35 30 64 (41 70 70 63 83 89	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO Le Linder Woter			Но			S INTERVALS	
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64 70 70 83 83 89 81 107 107 115	Top soil yellow shall limestone limestone limestone limestone ( a reenish shall limestone ( limestone	LITHOLOGIC LO	OG	FRO	HOOM TO	w many feet?	PLUGGING		
2 Sewer lines 3 Watertight se ection from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64 (41 70 70 83 87 89 80 107	Top soil yellow shal limestone Vellow shal limestone brown shal limestone a reenish shal limestone tan shale	LITHOLOGIC LO	OG	FRO	Ho DM TO	w many feet?	PLUGGING	under my jurisc	diction and wa
2 Sewer lines 3 Watertight section from well? 30M TO 0 I 1 4 4 IO 10 30 30 35 35 64 64 70 70 83 83 89 80 107 107 II5	Top soil yellow shall imestone limestone limestone limestone a reenish st limestone tan shale limestone on Landowners	LITHOLOGIC LO	OG	FRO	Ho DM TO	w many feet?	PLUGGING	under my jurisc	diction and wa
2 Sewer lines 3 Watertight selection from well? ROM TO U I I I I I I I I I I I I I I I I I I I	Top Soil yellow Shal limestone Vellow Shal limestone limestone (a reenish sh limestone tan Shale limestone on Landowners	LITHOLOGIC LO	OG  N: This water we	FRO	HooM TO	w many feet?    reconstructed is record is true	PLUGGING  PLUGGING  Of (3) plugged to the best of my	under my jurisc	diction and wa
2 Sewer lines 3 Watertight seedion from well? ROM TO 0 1 1 4 4 10 10 30 30 35 35 64 75 70 83 83 89 87 107 115  CONTRACTOR'S inpleted on (mo/dater Well Contractor)	Top soil yellow shall limestone limestone limestone limestone limestone limestone limestone limestone or shale limestone limestone tan shale limestone	LITHOLOGIC LO	OG  N: This water we  This Wate	FRO	HooM TO	w many feet?    reconstructed is record is true leted on (mo/di	PLUGGING  PLUGGING  Of (3) plugged to the best of my	under my jurisc	diction and wa
2 Sewer lines 3 Watertight seedton from well? ROM TO 0 1 1 4 1 10 10 30 30 35 35 64 75 70 83 87 107 107 115  CONTRACTOR'S appleted on (mo/dater Well Contractor ler the business of the seed of the se	Top Soil yellow Shal limestone Vellow Shal limestone limestone (a reenish sh limestone tan Shale limestone on Landowners	LITHOLOGIC LO  LE  LOGIC  LOGI	OG  ON: This water we  This Wate	FRO	nstructed, 2 and third was comp	w many feet?  in reconstructed as record is true leted on (mo/disignature)	, or (3) plugged to the best of my	under my juriso	d belief. Kansa