$m\omega$ -3		WELL RECORD	Form WWC-5		1212 Town	ship Number	Ra	ange Nu	ımber l
CATION OF WATER WELL:	Fraction	S W 14 NI		Number 2		12 s	l l		(E)W
y: Geary ce and direction from nearest to	SW 1/4 S	S W 1/4 N L		,	1				
ce and direction from nearest to	own or city street addition	ess of well it locate	a within one						
	SAME	ODONE S	ustems						
TER WELL OWNER: Su	nited lele	6th Street	at		Boa	ard of Agricult	ure, Division	of Wate	r Resource
St. Address, Box # : 'C) VV C O V				Ann	dication Num	her.		
ate, ZIP Code :	Junction of	979	19.3	4 FIEVAT	rioni.				
ate, ZIP Code ATE WELL'S LOCATION WIT	Depth(s) Groundwa	MPLETED WELL '	dry	11. ELEVA	I IOIN.		ft. 3		
X" IN SECTION BOX:	Depth(s) Groundwa WELL'S STATIC W	iter Encountered	1	الد ح بر اand cud	faca measi	ired on mo/d	av/vr	16/8	9
	WELL'S STATIC W	est data: Well wat	A. P II. Delo	tt af	ter	hou	rs pumping .		gpn
NW NE	Pump to	est data: Well wat gpm: Well wat	er was	ft af	fter	hou	irs pumping .		gpn
	Est. Yield Bore Hole Diamete	gpm: vveii wat	ei was	ft a	and		in. to		
A. C.	WELL WATER TO		5 Public water s	upply	8 Air cond	ditioning	11 Injection	n well	
	1	3 Feedlot	6 Oil field water				12 Other (Specify	below)
SW SE	1 Domestic 2 Irrigation	ا مشهد الدالة	7 Lown and gar	den only S	Observa	ation well			
	2 irrigation	4 Industrial cteriological sample	submitted to Depa	artment? Yo	es	.NoX/;	If yes, mo/da	y/yr sam	iple was su
	i	icteriological sample	,	Wa	ter well D	siniected	69	110	
\$	mitted	5 Wrought iron	8 Concrete	tile	CAS	ING JOINTS:	Glued		
PE OF BLANK CASING USED	٠.	6 Asbestos-Cement			w)		Welded		
	(0)						Threaded		
PVC 4 ABS casing diameter	in to	ft Dia	in. to .		ft., Dia	a	in. to		f
casing diameter	it	n weight		, Ibs.	/ft. Wall thi	ickness or ga	iuge No		
g height above land surface OF SCREEN OR PERFORA	TION MATERIAL:	,	7 PVC	>					
O Cinim	less steel	5 Fiberglass	8 RMP	(SR)			pecify)		
4 Colv	11000 01001	6 Concrete tile	9 ABS				sed (open hol		1 (-)
2 Brass 4 Gaiv EN OR PERFORATION OPE		5 Gau	uzed wrapped		8 Saw		11 N	one (op	en hole)
1 Continuous slot	3 Mill slot	6 Wir	e wrapped		9 Drille	d holes			
1 CONTRIBUCIO SICI	the same of the sa	7 Tor	ch cut		10 Othe	r (specify)			
EEN-PERFORATED INTERVA	5	7 Tor 3 . 5 ft. to	190	ft., Fro	om		ft. to		
EEN-PERI OI MILES III		ft. to		4			п ю		
		() 4 +0	19.3	f4 Cri			. 11 101		
GRAVEL PACK INTERVA	ALS: From	الله الا			om		ft to		
GRAVEL PACK INTERVA				4 -	~~~		11. 10		
GRAVEL PACK INTERVA				4 -	~~~		11. 10		
ROUT MATERIAL 1 N	From			ft., Fro	om 1 Other ft.,	From	11. 10		
ROUT MATERIAL 1 N	From	ft. to Cement grout ft., From		ft., Fro ite> 07.C 10 Live	Other ft., estock pens	From	ft. 14 Abando	to	ter well
ROUT MATERIAL 1 N It Intervals: From	From			ft., Fronties 7.6	Other ft., estock pens	From	11. 10 ft. 14 Abando 15 Oil wel	to oned wa	ter well
ROUT MATERIAL: 1 N It Intervals: From	From leat cementft. to 4.5. sible contamination:	ft. to Cement grout ft., Erom 7 Pit privy 8 Sewage	3 Benton 4.5 ft. to	ft., From tt., F	Other ft., estock pensitilizer storage	From s	11. 10 ft. 14 Abando 15 Oil wel	to oned wa	ter well
ROUT MATERIAL 1 N It Intervals: From	From leat cementft. to4 : 5. sible contamination: Lateral lines Cess pool	ft. to Cement grout ft., From 7 Pit privy	3 Benton 4.5 ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s s ge orage	ft. 14 Abando	to oned wa	ter well
ROUT MATERIAL 1 N It Intervals: From	From leat cementtt. to4 : 5. sible contamination: Lateral lines Cess pool Seepage pit	ft. to Cement grout ft., Erom Pit privy Sewage I Feedyard	3 Benton 4.5 ft. to	10 Live 12 Fer 13 Inse	Other ft., estock pensitilizer storage	From s 5 10 10ge 10rage	11. 10 ft. 14 Abando 15 Oil wel	to ned wa l/Gas we specify	ter well
ROUT MATERIAL 1 N t Intervals: From	From leat cementft. to4:5. sible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC	ft. to Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard	3 Benton 4.5 ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s 5 10 10ge 10rage	11. IO ft. 14 Abando 15 Oil wel 16 Other (to ned wa l/Gas we specify	ter well
ROUT MATERIAL 1 Not Intervals: From	From leat cementft. to4.5. sible contamination: Lateral lines Cess pool Seepage pit LITHOLOGIC D SO // Sa rx	ft. to Cement grout The privy Sewage of the privy Reduced the privolation of the priv	3 Benton 4.5 ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s 5 10 10ge 10rage	11. IO ft. 14 Abando 15 Oil wel 16 Other (to ned wa l/Gas we specify	ter well
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ROUT MATERIAL 1 Not intervals: From	From leat cement	ft. to Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG W/rwbb/c	Benton 4.5. ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s 5 10 10ge 10rage	11. IO ft. 14 Abando 15 Oil wel 16 Other (to ned wa l/Gas we specify	ter well
ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This From 7 Pit privy 8 Sewage 1 9 Feedyard LOG Dy Arsbr. Lor w/rubble br.	a Benton 4.5ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s 5 10 10ge 10rage	11. IO ft. 14 Abando 15 Oil wel 16 Other (to ned wa l/Gas we specify	ter well
ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout 7 Pit privy 8 Sewage I 9 Feedyard LOG W/rwbb/c	a Benton 4.5ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From s 5 10 10ge 10rage	11. 10 ft. 14 Abando 15 Oil wel 16 Other (Ubandona THOLOGIC LO	to ned wa l/Gas we specify	ter well
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ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This From 7 Pit privy 8 Sewage 1 9 Feedyard LOG Dy Arsbr. Lor w/rubble br.	a Benton 4.5ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From	tt. 16 14 Abando 15 Oil wel 16 Other (Lbandond HOLOGIC LC	to oned wa l/Gas w specify DG	ter well
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ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This From 7 Pit privy 8 Sewage 1 9 Feedyard LOG Dy Arsbr. Lor w/rubble br.	a Benton 4.5ft. to	10 Live 12 Fer 13 Inse	om 1 Other ft., estock pensitretorage tilizer storage	From	tt. 16 14 Abando 15 Oil wel 16 Other (Lbandond HOLOGIC LC	to oned wa l/Gas w specify DG	ter well
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ROUT MATERIAL 1 Not intervals: From Co It is the nearest source of possible 1 Septic tank 4 Intervals 1 Septic tank 2 Sewer lines 5 Intervals 1 Septic tank 4 Intervals 1 Septic tank 2 Sewer lines 6 Intervals 1 Septic tank 1	From leat cement	ft. to Cement grout This From 7 Pit privy 8 Sewage I 9 Feedyard LOG dy, dr. br. Sund rd rd. br. Su	A Benton 4.5 ft. to	10 Live 12 Fer 13 Inse How m TO	om 1 Other ft., estock pensification storage tilizer stora ecticide storagy feet?	Froms Sige orage AUG DIVI	tt. 16 14 Abando 15 Oil wel 16 Other (Lbandond HOLOGIC LO 2 8 1989 SION (RONN)	to oned wa l/Gas w specify DG	ter well ell below) el tank
ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This Erom Pit privy Sewage I Feedyard LOG My Mrubble br. Sand rd rd. br. Sa	a Benton 4.5. ft. to	tt., From tt., F	om 1 Other	Froms Sigge grage LIT AUG ENVI	tt. 16 14 Abando 15 Oil wel 16 Other (thandons HOLOGIC LO 2 8 1989 SION (RONNI)	to oned was l/Gas we specify d fund DG	ter well ell below) el tank diction and
ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This Erom Pit privy 8 Sewage I 9 Feedyard LOG Dy ABD. Sund rd Td. br. Su TION: This water w	a Benton 4.5. ft. to	10 Live 12 Fer 13 Inse How m TO	om 1 Other ft., estock pensistratorage tilizer storage ti	Froms s age orage LIT AUG AUG ed, or (3) plue to the best	tt. 16 14 Abando 15 Oil wel 16 Other (Lbandond HOLOGIC LO 2 8 1989 SION (RONN)	to oned was l/Gas we specify d fund DG	ter well ell below) el tank
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ROUT MATERIAL 1 Not Intervals: From	From leat cement	ft. to Cement grout This water w This water w This water w This water m This wat	a Benton 4.5. ft. to lagoon FROM FROM	10 Live 10 Live 11 Fue 12 Fer 13 Inse How m TO	om 1 Other ft., estock pensifications to the storage tilizer storage ecticide storagy feet? reconstruct record is trued on (mognature)	Froms Inge Inge	tt. 16 14 Abando 15 Oil wel 16 Other (bandon HOLOGIC LO 2 8 1980 SION (RONN) gged under a of my/knowle	to oned was l/Gas we specify d function DG my juris edge an	ter well ell below) el tank diction and d belief. Ka
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