n. ALII 100 I 11 M/A	TED WELL.		R WELL RECO			2a-1212	-1-1- 01		- Misses Inc.
nty: MOTT	TER WELL:	Fraction 5 W 1/4	₩ 14/	VW 14 Se	Ction Number	Town	ship Number	Rang	e Number E/W
	from nearest town) - <i>1</i>		<u></u>	
		ast		rile Sout		'Delei	IAN		
ATER WELL OV	WNER: CILY	07 VV	ilsey		•				
St. Address, Bo	ox # :		/			Boa	rd of Agricultu	re, Division of \	Water Resource
State, ZIP Code		·	·				lication Number		
CATE WELL'S L "X" IN SECTIO				LL 7-est We					
1	l i	ELL'S STATIC	WATER LEVEL	ed 1	pelow land s	surface measu	red on mo/day	y/yr	
NW	NF -	Pump	test data: We	il water was	2.2 ft.	after Sey.	ፍዮዱ/. hours	pumping	/3.0 gpm
/ T	Es	st. Yield 1.30.	gpm: We	ll water was,	ft.	after	hours	pumping	gpm
« 				in. to					
			O BE USED AS					11 Injection we	
SW	SE	1 Domestic	3 Feedlot			9 Dewateri	ng	12 Other (Spe	city below)
1 !	1 ! w	2 Irrigation	4 Industri	aı / Lawn and ımple submitted to E					
		itted	bacteriological sa	imple submitted to t	-		infected? Yes		•
PE OF BLANK	CASING USED:		5 Wrought iron	n 8 Conc					amped
1 Steel	3 RMP (SR)		6 Asbestos-Ce		(specify bel				
2 PVC	4 ABS		7 Fiberglass		• •	· ,			
casing diameter	NONE	. to		in. to		ft., Dia		in. to	ft
g height above !	land surface N.O.	W.E	.in., weight		lb:	s./ft. Wall thic	kness or gaug	e No	
OF SCREEN C	OR PERFORATION N	MATERIAL: 🖊	IONE	7 P\	/C	, .	0 Asbestos-c	ement	
1 Steel	3 Stainless st	teel	5 Fiberglass		MP (SR)			oify)	
2 Brass	4 Galvanized		6 Concrete tile		38		12 None used	(open hole)	
	PRATION OPENINGS	• • •		Gauzed wrapped		8 Saw cu		11 None	(open hole)
1 Continuous sid	·			Wire wrapped		9 Drilled			
2 Louvered shut	TED INTERVALS:	punched From A/A/	VE '	Torch cut	4 5	10 Other (specity)	,	
LIN-FERT ORAT	ED HATEHVALS.	1 10111. 77.44							
		_							
GRAVEL PA	ACK INTERVALS:	From		to	ft Fi	rom		ft to	ft
GRAVEL PA	ACK INTERVALS:	From	NE f		ft Fi	rom	· · · · · · · · · · · · · · · · · · ·	ft to	
ROUT MATERIA	L: 1 Neat cen	From. N.O/ From nent_	ft Cement grout	to		rom		ft. to ft. to ft. to	
ROUT MATERIA	L: 1 Neat cerr	From. N.O/ From nent to 30.	ff from ft from	to		rom		ft. to ft. to ft. to	
ROUT MATERIA t Intervals: Fro is the nearest s	L: 1 Neat centom	From. NO. From nent to 38.	ff from ft from	to	ft., Fi ft., Fi ft., Fi onite to	rom	om	ft. to ft. to ft. to	
ROUT MATERIA t Intervals: Fro t is the nearest s 1 Septic tank	L: 1 Neat cerr om	From. N.O./ From nent to 30, ntamination: 9	ff from ft from	to	ft., Fi ft., Fi ft., Fi onite to 10 Live	rom	rom	ft. to ft. to ft. to ft. to	
ROUT MATERIA t Intervals: Fro is the nearest s 1 Septic tank 2 Sewer lines	Discource of possible for 4 Lateral I	From. N.O/ From nent to 38	fine fine fine fine fine fine fine fine	to	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer	rom	rom	ft. to	ftft ftft ftft water well well
ROUT MATERIA t Intervals: Fro is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight sev	L: 1 Neat cerr om	From. N.O/ From nent to 38	figure 2 Cement grout from From 7 Pit pri	to	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Inse	rom	rom	ft. to	ftft ftft ftft water well well
ROUT MATERIAL t Intervals: From is the nearest solution 1 Septic tank 2 Sewer lines 3 Watertight sevition from well?	Discource of possible for 4 Lateral I	From. N.O. From nent to 38 ntamination: 9 lines col e pit	2 Cement grout From 7 Pit pri 8 Sewa 9 Feedy	to	ft., Fi ft., Fi onite to 10 Live 11 Fue 12 Fer 13 Inse	rom	1: 1: 1:	ft. to	
ROUT MATERIA t Intervals: Fro is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat cern om	From. N.O./ From nent to 38, ntamination: 9 lines pol e pit	2 Cement grout From 7 Pit pri 8 Sewa 9 Feedy	to	to	rom	rom	ft. to	
ROUT MATERIAL t Intervals: From is the nearest solution 1 Septic tank 2 Sewer lines 3 Watertight sevition from well?	Discource of possible for 4 Lateral I	From. N.O. From nent to 38, intermination: 9 lines pol e pit	2 Cement grout From 7 Pit pri 8 Sewa 9 Feedy	to	10 Live 12 Fer 13 Insert How m	rom	1: 1: 1:	ft. to	ftftftft
ROUT MATERIAL t Intervals: From is the nearest solution 1 Septic tank 2 Sewer lines 3 Watertight sevition from well?	L: 1 Neat cerm om	From. N.O./ From nent to 38, ntamination: 9 lines pol e pit	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy	Drill Out	10 Live 12 Fer 13 Inse How m	rom	rom	ft. to	
ROUT MATERIAL t Intervals: From is the nearest some some some some some some some some	L: 1 Neat cem om. 3 cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage	From. N.O. From nent to 30. Interpretation: 9 lines to le pit LITHOLOGIC BIK	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy	to	10 Live 12 Fer 13 Inse How m	rom	PLUGGIN Solid TAN Gray	ft. to	
ROUT MATERIAL t Intervals: From is the nearest some some some some some some some some	L: 1 Neat cem om. 3 cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Top Soil Lime Lime	From. N.O.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy	to	10 Live 12 Fer 13 Inse How m	rom	PLUGGIN Solid TAN Gray	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest so some some some some some some some s	L: 1 Neat cem om. 3 cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Top Soil Lime Lime	From. NO. From.	2 Cement grout From 7 Pit pri 8 Sewa 9 Feedy	to	10 Live 12 Fer 13 Inse How m	rom	PLUGGIN Solid TAN Gray	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some services of the services of	L: 1 Neat cem om. 3 cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Impelia	From. NO. From.	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG	to to 3 Bent Drill OUC vy ge lagoon vard FROM 79 85 86 95 701 794	10 Live 11 Fue 12 Fer 13 Inse How m TO 85 95	rom	PLUGGIN Solid TAN Gray	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some services of the services of	L: 1 Neat cem om. 3 ft. cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Imp L Lime La Lime	From. NO. From.	2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG Led Ye Ye Ye Ye Ye Ye Ye Ye Ye	to	10 Live 12 Fer 13 Inse How m 10 85 10 J	rom	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some services of the services of	L: 1 Neat cem om. 3 ft. cource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Imp L Lime La Lime	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some service tank and service to the service tion from well? Intervals: From is the nearest some service tank and	L: 1 Neat cerm om. 3 cource of possible for 4 Lateral I 5 Cess power lines 6 Seepage Ver lines 6 Seepage Lime J Lime J Lime J Lime J Lime S Shale Lime, Shale Shale	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to to 3 Bent Drill OUC vy ge lagoon vard FROM 79 85 86 95 701 794	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom 4 Other 5 to ft., Firstock pensel storage ecticide storage ecticates ectic	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some service of the s	L: 1 Neat cerm om. 3 cource of possible for 4 Lateral I 5 Cess power lines 6 Seepage Ver lines 6 Seepage Lime J Lime J Lime J Lime J Lime S Shale Lime, Shale Shale	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some services of the services of	L: 1 Neat cem om. 3 ft. fource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Lime La Lime La Lime La Lime La Lime Sale Shale Shale Shale Shale Shale Shale Solate Shale Solate Shale Solate Solate	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom 4 Other 5 to ft., Firstock pensel storage ecticide storage ecticates ectic	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest sometimes of the service of the serv	L: 1 Neat cem om. 3 tource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage LIME LIME Shale	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom 4 Other 5 to ft., Firstock pensel storage ecticide storage ecticates ectic	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some stank of the service of the ser	L: 1 Neat cem om. 3 tource of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Lime La Lime La Lime La Lime La Lime Sa Li	From. NO. Interest of the second of	2 Cement grout 2 Cement grout From 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LO	to to 3 Bent Drill OUE vy ge lagoon vard FROM 79 80 85 86 95 101 104 108	10 Live 11 Fue 12 Fer 13 Inse How m 10 85	rom 4 Other 5 to ft., Firstock pensel storage ecticide storage ecticates ectic	PLUGGIN Solid	ft. to	vater well y below)
ROUT MATERIAL Intervals: From is the nearest some stank of the service of the ser	Li Neat cerrom 3 Source of possible for 4 Lateral I 5 Cess power lines 6 Seepage Ver lines 6 Seepage Lime La Lime La Lime Shale Lime Shale So Lime Francisco Lime Franci	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LO	to to 3 Bent Drill OUE Ty ge lagoon vard FROM 79 85 86 95 101 104 108	10 Live 11 Fue 12 Fer 13 Inse How m TO 80 95 Joj 109 Jog	rom from 4 Other ft., Fi estock pens el storage tilizer storage ecticide storag any feet? Lime Lime Lime Jest Puny	PLUGGIN Sold TAN- Gray Blue Frac Gray	ft. to	vater well well y below) 17.34 269A
ROUT MATERIAL Intervals: From is the nearest some service tank and service tion from well? TO T	L: 1 Neat cerm om. 3 Source of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Ver lines 6 Seepage Lime S Shale Shale Shale Shale Shale Cor LANDOWNER'S	From. NO. From.	2 Cement grout 2 Cement grout 7 Pit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LO	to to 3 Bent Drill OUE Ty ge lagoon vard FROM 79 85 86 95 101 104 108	10 Live 11 Fue 12 Fer 13 Inse How m TO 80 85 95 101 109 110	rom 4 Other 4 Other trom 4 Other ft., Fi estock pens el storage ecticide storage ecticide storage exting feet? Lime Shake Lime Lime Lime Constructed, co	PLUGGIN Solid TAN Blue Lite Frac Gray Punf	ft. to	water well well y below)
ROUT MATERIAL Intervals: From is the nearest some service tank of the service	L: 1 Neat cerm om. 3 Source of possible for 4 Lateral I 5 Cess po wer lines 6 Seepage Ver lines 6 Seepage Lime S Shale Shale Shale Shale Cor LANDOWNER'S I/year) A Unit Fra OR LANDOWNER'S	From. NO. From.	2 Cement grout 2 Cement grout 7 Fit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to to 3 Bent The prill out yy ge lagoon yard FROM 79 80 85 86 95 701 704 708 Watch well was (1) constru	10 Live 12 Fer 13 Inst How m TO 80 10 July 10 8 July 10	rom 4 Other trom 4 Other ft., Firstock pensel storage exticide storage exticide storage extince storage extinct storage ex	PLUGGIN Solid TAN Blue Lite Frac Gray Punf	ft. to	vater well well y below) 17.34 269A
ROUT MATERIAL Intervals: From is the nearest some stank of the service of the ser	L: 1 Neat centrom: 3 tource of possible for 4 Lateral I 5 Cess power lines 6 Seepage Verlines 6 Seepage Lime Shale Shale Shale Solutions Fra OR LANDOWNER'S (year) 1 49 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	From. NO. From.	2 Cement grout 2 Cement grout 7 Fit pri 8 Sewa 9 Feedy LOG LOG LOG LOG LOG LOG LOG LOG	to to 3 Bent Drill OUE Ty ge lagoon vard FROM 79 85 86 95 101 104 108	10 Live 12 Fer 13 Inst How m TO 80 10 July 10 8 July 10	rom 4 Other 4 Other 5 to stock pens el storage etilizer storage ecticide storage exticide storage exticide storage exting feet? Lime Jime	PLUGGIN Solid TAN Blue Lite Frac Gray Punf	ft. to	vater well well y below) 17.34 2696 Only diction and was