	ATER WELL:	Fraction	OT 1	Section Num		Township Nu		Range N	Number
unty: Kearny		NC 1/4 SW	1/4 SW 1/4			T 23	S	R 36	(W)
		or city street address of	of well if located within	city?					_
North of		Deserves							
	WNER:Leighton 30x # :North St					Doord of A		Nivinian of 14/a4	D
State, ZIP Cod						Application	_	Division of Wat	er Hesource
		DEPTH OF COMPLET	TED WELL 273	4 51	TVATION.				
N "X" IN SECTI		epth(s) Groundwater Er							
		ELL'S STATIC WATER							
			ita: Well water was						
NW	- NE E:	st. Yield .50 gp							
<u> </u>		ore Hole Diameter1							
w !	l w	ELL WATER TO BE U	SED AS: 5 Publ	ic water supply	8 Air	conditioning	11 !	Injection well	
sw _	SF	1 Domestic 3		eld water supply					
l i		•	•	and garden on	-				
L K		/as a chemical/bacteriol	ogical sample submitte	ed to Department			-		nple was sub
VDE OF BLANK	S m	itted	indu in a			ell Disinfected			
_	3 RMP (SR)		•	Concrete tile		CASING JOI			
1 Steel	4 ABS	7 Fibe		Other (specify b	-			ed	
		. to 233 ft	•						
-		in., wei							
	OR PERFORATION			7 PVC			estos-ceme		
1 Steel	3 Stainless s	teel 5 Fibe	rglass	8 RMP (SR)		11 Othe	er (specify)		
2 Brass	4 Galvanized	steel 6 Con-	crete tile	9 ABS		12 None	e used (ope	en hole)	
REEN OR PERF	ORATION OPENINGS	ARE:	5 Gauzed wrap	pped	8 S	aw cút		11 None (ope	en hole)
1 Continuous	slot 3 Mill s	slot	6 Wire wrapped	d	9 D	rilled holes			
2 Louvered sh	•	punched	7 Torch cut			`		• · · · • · · · · · · · · · · ·	
REEN-PERFORA	TED INTERVALS:	From 233	ft to 273						
		_							
CDAVEL F	ACK INTERVALC.		ft. to		From		ft. to)	
GRAVEL F	PACK INTERVALS:	From 25	ft. to		From From		ft. to	o	
		From 25 · · · · · · From	ft. to ft. to .2.7.3 ft. to	ft.,	From From From		ft. to	o	
ROUT MATERI		From 25 · · · · · · From	ft. to ft. to .2.7.3 ft. to	ft.,	From From From 4 Other		ft. to	o	ft.
GROUT MATERI ut Intervals: F		From	ft. to ft. to .2.7.3 ft. to	Bentonite ft.,	From From From 4 Other	t., From	ft. tc	o	
GROUT MATERI ut Intervals: F	AL: 1 Neat cen	From 25 Ceme to 25 ft., ontamination:	ft. to ft. to .2.7.3 ft. to		From From From 4 Other	t., From	ft. to	o	
GROUT MATERI ut Intervals: F at is the nearest	AL: 1 Neat cen rom. 0	From 25 Ceme to 25 ft., ontamination:	ft. to		From From From 4 Other f	t., From ens	ft. to ft. to ft. to	oo.	
GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	AL: 1 Neat cen rom. 0	From 25 Ceme to 25 ft., ontamination:	ft. to		From From	t., From ens ee orage storage	ft. to ft. to ft. to	o	
GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral 5 Cess po ewer tines 6 Seepage	From 25 ceme to 25 ft., ontamination: lines collect pit	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From 4 Other f vestock p uel storag ertilizer st	t., From ens ee orage storage t? 400	14 At 15 Oi	of the to the control of the control	
GROUT MATERI ut Intervals: F at is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so ction from well?	AL: 1 Neat cen from. 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage South	From 25	ft. to	ft., ft., ft., ft., ft., ft., ft., ft.,	From From	t., From ens le orage storage t? 400	14 At 15 Oi	o	
GROUT MATERIAL Intervals: Fut is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well?	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral 5 Cess po ewer tines 6 Seepage	From 25	ft. to	Bentonite 10 Li 11 F 12 F 13 Ir How OM TO 185 190	From From	t., From ens e orage storage t? 400	ft. to	oft. to	
ROUT MATERIAL Intervals: Fut is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 16 16 20	AL: 1 Neat cen from 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage South Top Soil and	From 25	ft. to	Bentonite ft., f	From From	t., From ens e orage storage t? 400 PLU	ft. to	oft. to	
arrange of the second of the s	AL: 1 Neat cen rom. 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage South Top Soil and	From 25	ft. to	Bentonite 10 Li 11 F 12 F 13 Ir How OM TO 185 190	From From	t., From ens ee orage storage t? 400 PLU and Cla	ft. to	oft. to	
art Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 16 16 20 20 32 32 49 49 65	AL: 1 Neat cen from. 0	From 25	ft. to	Bentonite 10 L 11 F 12 F 13 Ir How 10 M 10 I 10 L 11 F 12 F 13 Ir 10 H	From From	t., From ens e orage storage t? 400 PLU	ft. to ft	of the to the control of the control	
GROUT MATERIAL AND	AL: 1 Neat cen rom. 0 ft. source of possible co 4 Lateral 5 Cess po ewer lines 6 Seepage South Top Soil and Cliche Sand Sand and St Sand and Cla Sand and Sand	From 25 From 2 Ceme to 25 ft., entamination: lines pool te pit LITHOLOGIC LOG d Cliche Cliche ay ndy Clay	ft. to	10 Line How How How 190 196 196 209 214	From From	t., From ens le orage storage t? 400 PLU and Cla ky Clay medium	ft. to ft	of the to the control of the control	
GROUT MATERIAL ULT Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 16 20 32 32 49 49 65 65 82 82 90	AL: 1 Neat centrom. 0 ft. source of possible could be source of the sour	From 25 From 2 Ceme to 25 ft., entamination: lines pool te pit LITHOLOGIC LOG d Cliche Cliche ay ndy Clay	ft. to	Bentonite 10 Li 11 F 12 F 13 Ir How 190 196 190 196 196 209 209 214 214 229 229 246 246 262	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium	14 At 15 Oi 16 Oi 18 UGGING IN to court to court	of the to the control of the control	
GROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? ROM TO 0 16 20 32 49 49 65 65 82 82 90 98	AL: 1 Neat centrom. 0 ft. source of possible could be sourced to the source of the	From 25	ft. to	Bentonite 10 Li 11 F 12 F 13 Ir How 100 TO 185 190 196 209 209 214 214 229 229 246 246 262 262 267	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium	ft. to ft	of the to to the control of the cont	
AROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? O 16 16 20 32 32 49 49 65 65 82 82 90 98 98 114	AL: 1 Neat centrom. 0	From 25 From 2 Ceme to 25 ft., entamination: lines pool te pit LITHOLOGIC LOG d Cliche Cliche ay ndy Clay	ft. to	Bentonite 10 L 11 F 12 F 13 Ir How 190 196 190 196 190 209 214 214 229 229 246 246 262 262 267 267 270	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium medium ow Clay	ft. to ft	of the to to the control of the cont	
## ROUT MATERIAL Intervals: First is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat cen from. 0	From 25 From 25 Prom 2 Ceme to 25	ft. to	Bentonite 10 Li 11 F 12 F 13 Ir How 100 TO 185 190 196 209 209 214 214 229 229 246 246 262 262 267	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium medium ow Clay	ft. to ft	of the to to the control of the cont	
## ROUT MATERIAL Intervals: Fit is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 16 16 20 32 32 49 49 65 65 82 82 90 98 98 114 114 132 132 147	AL: 1 Neat centrom. 0 ft. source of possible could be sourced to the sourced be sourced by the sourced by the sourced be sourced by the sourced by t	From 25 From 25 Prom 25 The state of the stat	ft. to	Bentonite 10 L 11 F 12 F 13 Ir How 190 196 190 196 190 209 214 214 229 229 246 246 262 262 267 267 270	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium medium ow Clay	ft. to ft	of the to to the control of the cont	
RROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM	AL: 1 Neat centrom. 0 ft. source of possible co 4 Lateral 5 Cess poswer lines 6 Seepage South Top Soil and Cliche Sand Sand and St Sand and Class Sand and Sand Sand Medium Sandy Clay a Fine Sand Sand medium Sand medium Sand medium Sand medium Sand medium Sand medium	From 25 From 25 Prom 2 Ceme to 25	ft. to	Bentonite 10 L 11 F 12 F 13 Ir How 190 196 190 196 190 209 214 214 229 229 246 246 262 262 267 267 270	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium medium ow Clay	ft. to ft	of the to to the control of the cont	
AROUT MATERIAL Intervals: Fat is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? For March 16 20 16 16 20 32 49 49 65 65 82 82 90 98 98 114 114 132 132 147 147 164 164 169	AL: 1 Neat centrom. 0 ft. source of possible could be sourced to the source of the source of the sourced to the source of the	From 25 From 2 Ceme to 25 ft., ontamination: lines pool we pit LITHOLOGIC LOG d Cliche Cliche ay andy Clay and Cemented Sa and Little Cla and Little Cla	ft. to	Bentonite 10 L 11 F 12 F 13 Ir How 190 196 190 196 190 209 214 214 229 229 246 246 262 262 267 267 270	From From	t., From ens e orage storage t? 400 PLU and Cla ky Clay medium medium medium medium medium medium ow Clay	ft. to ft	of the to to the control of the cont	
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RROUT MATERIA Intervals: F It is the nearest 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 0 16 16 20 20 32 32 49 49 65 65 82 82 90 90 98 98 114 114 132 132 147 147 164 164 169 169 180 180 185 CONTRACTOR'S Deleted on (mo/daleted)	AL: 1 Neat centrom. 0 ft. source of possible could be source of the sour	From 25 From ment 2 Ceme to 25 ft., ontamination: lines cool ee pit LITHOLOGIC LOG d Cliche Cliche ay ndy Clay and Little Cla and Little Cla and Little Cla and I Clay CERTIFICATION: This	ft. to ft. to 27.3 ft. to ft.	Bentonite 10 Li 11 F 12 F 13 In How 100 TO 185 190 196 209 209 214 214 229 229 246 246 262 267 270 270 273 constructed, (2) and this residue.	From From From 4 Other vestock puel storagertilizer stresecticide many fee Clay Sand Stic Sand Sand Sand Sand Sand Sand Sand Sand	t., From ens ee orage storage t? 400 PLU and Clay medium medium medium medium ow Clay e	ft. to ft	of the to the control of the control	ion and was
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