	THORE - 5						
RR#, St City, S	. Address, tate, ZIP	HAYE Box # : 2291 code : JETM	S, BK: 8 NW H ORE, K	HIGHWAY 150 Board of Agriculture, Division of W S 67854- Application Number:	ater Reso	ources ¦	
	WELL'S LOC IN SECTION			4 DEPTH OF-COMPLETED WELL 445 ELEVATION: 0 Depth(s) Groundwater Encountered 1. 0 ft. 2. 0 ft	. 3.	0 f	ft
\	     		 	WELL'S STATIC WATER LEVEL 94 ft. below land surface measured on mo Pump testdata: Well water was 0 ft. after 0 hours			
!	N#		; ! !	Estimated Yield 50 gpm: Well water was 0 ft. after 0 hours	pumping	0 9	g
₩ -			¦ E	Bore Hole Diameter 10 in. to 445 ft., and in. to	0 ft.		
1		!	! ! !	WELL WATER TO BE USED AS: DOMESTIC		1	
	1 2#	35	1	1			
, !	<u> </u>		1	Was a chemical/bacteriological sample submitted to department? No;			
TYPE OF Blank c Casing TYPE OF SCREEN	BLANK CAS asing diam height abo SCREEN OR OR PERFORA	neter 5 EVE land surfact PERFORATION M TION OPENINGS	in. e 1 ATERIA ARE:	LIF yes, mo/day/yr sample was submitted  CASIN CASING JOINTS: CERTA-LOC to 445 ft., Dia in. to 0 ft., Dia in. to 0 ft.  In in to 0 ft. Wall thickness or gauge No. 21 17  NL: PVC SAW CUT	1 disinfe	ected? '	1
TYPE OF Blank c Casing TYPE OF SCREEN	BLANK CAS asing diam height abo SCREEN OR OR PERFORA	ING USED: CERT neter 5 nve land surfac PERFORATION M TION OPENINGS	in. e 1 ATERIA ARE:	If yes, mo/day/yr sample was submitted  CASIN CASING JOINTS: CERTA-LOC to 445 ft., Dia in. to 0 ft., Dia in. to 0 ft.  In in to 0 ft., Dia in. to 0 ft.  SAW CUT  From 340 ft. to 440 ft., From 0 ft. to 0 ft.  From 0 ft. to 0 ft., From 0 ft. to 0 ft.	l disinfe	ected? Y	•
TYPE OF Blank c Casing TYPE OF SCREEN	BLANK CAS asing diam height abo SCREEN OR OR PERFORA	ING USED: CERT leter 5 live land surfac PERFORATION M	in. e 1 ATERIA ARE:	Lasin Casing Joints: Certa-Loc to 445 ft., Dia in. to 0 ft., Dia in. The in.	l disinfe	ected? \	Y
TYPE OF Blank c Casing TYPE OF SCREEN G	BLANK CAS asing diam height abo SCREEN OR OR PERFORA PERFORATED RAVEL PACK	ING USED: CERT leter 5 live land surfact PERFORATION M TION OPENINGS INTERVALS: INTERVALS: BENTONITE From 5 ft	in. e 1 ATERIA ARE:	If yes, mo/day/yr sample was submitted   Water well	1 disinfe	ected? \	
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