, ,	eights Subdin	1702 0100	H 201	182	RANdolph	
2 2		WELL RECORD	Firm WWC-5	15 A 82	2a-1212	BOX 236.
LOCATION OF WATER WELL:	Fraction	<i></i>		tion Numbe		per (7) Range Number
County: RILCY	1/4	C 1/4 E		<u>/22</u>	- ATTOCKSON	R (6) EA
distance and direction from nearest	town or city street add	ress of well if locat	ted within city?			
rom RANdolph Go 1.5.	Milis (Exclose)	inborn 16 Tu	rn South la	. Sto The	W LONST This	V So South
WATER WELL OWNER: Dr.	HOYGOTON F	FLIAS			70	
R#, St. Address, Box # : RiP					Board of Agric	culture, Division of Water Resou
''-			6554		Application No	•
LOCATE WELL'S LOCATION WIT						
AN "X" IN SECTION BOX:	DEPTH OF COM	MPLETED WELL	1.1.0	. π. ELEV	ATION:	ft. 3
N						
						o/day/yr
NF I						ours pumping g
						ours pumping
	Bore Hole Diamete	r 8 in. to	o <i>1.9.0</i>	,ft.,	, and	in. to
w	WELL WATER TO	BE USED AS:	5 Public water	supply	8 Air conditioning	11 Injection well
	Domestic	3 Feedlot	6 Oil field water	er supply	9 Dewatering	12 Other (Specify below)
SW SE	2 Irrigation	4 Industrial		,	10 Observation well	:
	1		_	-		.; If yes, mo/day/yr sample was
<u> </u>		cionological sample	Submitted to be		/ater Well Disinfected?	
TYPE OF BLANK CASING LICES	mitted	- 144	0.0			
TYPE OF BLANK CASING USED		Wrought iron	8 Concre			S: Glued Clamped
	(SR) 6	S Asbestos-Cement	t 9 Other (specify bek	ÓW)	
(2 PVC) 4 ABS,		7 Fiberglass				Threaded
lank casing diameter						
asing height above land surface	2 in	., weight s	5.C4.O	Ibs	s./ft. Wall thickness or g	auge No
YPE OF SCREEN OR PERFORAT	ION MATERIAL:		7 PVC	D 20'	10 Asbest	os-cement
1 Steel 3 Stainle	ess steel 5	Fiberglass				specify)
		Concrete tile	9 ABS			ised (open hole)
CREEN OR PERFORATION OPEN			zed wrapped			11 None (open hole)
and the second s			• •			11 None (open note)
			wrapped		9 Drilled holes	
	Key punched	. 1	ch cut			
CREEN-PERFORATED INTERVAL	S: From ? . 6.	<i>Q.</i> ft. to .	/ a ./	ft., Fr	om	ft. to
	From	, ft. to .				ft. to
GRAVEL PACK INTERVAL	.S: From	O ft. to .	! . 9.0 !	ft., Fr	om	ft. to
	From	ft. to		ft., Fr		ft. to
GROUT MATERIAL: (1 Nea	at cement) 2	Cement grout	3 Bentor	nite 4	4 Other	
rout Intervals: From	ft. to 20'	ft From	ft. t			
					stock pens	
hat is the nearest source of possib	le contamination:			10 LIVE		14 Abandoned water well
		7 Pit priva			•	14 Abandoned water well
1 Septic tank 4 La	teral lines	7 Pit privy		11 Fue	l storage	15 Oil well/Gas well
1 Septic tank 4 La 2 Sewer lines 5 Ce	teral lines	8 Sewage la	goon	11 Fue 12 Fert	l storage tilizer storage	
1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se	teral lines		goon	11 Fue 12 Fert 13 Inse	I storage tilizer storage ecticide storage	15 Oil well/Gas well
2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Seirection from well?	teral lines ess pool epage pit	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
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2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? FROM TO 3 6 70 P S	teral lines ss pool sepage pit LITHOLOGIC LO	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irrection from well? FROM TO	teral lines ass pool appage pit LITHOLOGIC LO	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
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1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Seirection from well? FROM TO 0 3 6 Top 5 3' 25 2 Limes To 25' 37' 9 VILLEN	teral lines pass pool pepage pit LITHOLOGIC LO Soil + Block par + Shole F Shole	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Seirection from well? FROM TO, 0 3 S/ Top S 3' 25 2/Limcs To 25' 37' 9 Y/Llow 37' 42' 20 Lim/5	teral lines ass pool appage pit LITHOLOGIC LO Soil + Blue ar + Shull F Shull Tone Rock	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 3 Watertight sewer lines 6 Se irection from well? FROM TO 0 3 0 Top 5 3' 25 2 Limes To 5 25' 37' 9 VILLOW 37' 42' 30 Limes To 5	teral lines sepage pit LITHOLOGIC LO Soi L + Block Soi L + Block Shall Toni Rock Shall	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
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1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? FAST PAST 25 2 Limes 10 25 37 42 20 Limes 10 37 42 20 Limes 10 10 10 10 10 10 10 10 10 10 10 10 10	teral lines person pool person poil LITHOLOGIC LO ROIL + BLOC ROIL + BLOC ROIL ROCK TONI ROCK TONI ROCK TONI ROCK TONI ROCK TONI ROCK TONI ROCK	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
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1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? EAST FROM TO 0 3 SI TOP S 25' 37' 9 YILLOW 137' 42' 71' 9 3 Limis 142' 71' 9 3 Limis 193' 108' 131' 150' 19 Cry	teral lines iss pool ispage pit LITHOLOGIC LO Soil + Block Shali Toni Rock Shali Toni Rock Clay Clay Shelf	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? FAST FROM TO 3 STOP S 25' 37' 9 YILLOW STOP S 3' 25 ZILMCSTOP S 37' 42 ZO LIMCSTOP S 42' 71' 9 3 ZO LIMCSTOP S 108' 131' 150' 17 CPY	teral lines ass pool appage pit LITHOLOGIC LO Soil + Block Shali Toni Rock Shali Toni Rock Clay Clay Shalk	8 Sewage la 9 Feedyard	_	11 Fue 12 Fert 13 Inse How m	I storage illizer storage acticide storage any feet?	15 Oil well/Gas well 16 Other (specify below)
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1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? EAST FROM TO 0 3 STOP S 125 25 21 Limits 10 25 37 42 25 21 Limits 10 25 25 21 Limits 10 25 25 25 25 25 25 25 25 25 25 25 25 25	teral lines person p	8 Sewage la 9 Feedyard OG CK DrT	FROM Was (1) construction	11 Fue 12 Fert 13 Inse How m TO	I storage illizer storage cottcide storage any feet? 90 LIT	15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG
1 Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se irection from well? FAST PAST 25 2 Limits 10 25 2 2 2 Limits 10 25 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	teral lines Pess pool Pepage pit LITHOLOGIC LO SOIL + BLOCK SOLL TONI ROCK SOLL TONI ROCK CLAY CLAY SOLL TONI TONI SOLL TONI TONI SOLL TONI TON	8 Sewage la 9 Feedyard OG OK DOT N: This water well	FROM was (1) construction	11 Fue 12 Fert 13 Inse How m TO	storage illizer storage coticide storage any feet? 90 LIT constructed, or (3) plug cord is true to the best of	15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG
Septic tank 2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se 6 Se 6 Se 7 OF 5 Se 7 OF	teral lines person pool person poil LITHOLOGIC LO Soil + Block Toni Rock Sholi Sholi Sholi Toni Rock Sholi Sholi Sholi Toni Ton	8 Sewage lag 9 Feedyard OG ON DOT N: This water well water wate	was (1) construction was Well Record was	11 Fue 12 Fert 13 Inse How m TO	storage ilizer storage coticide storage any feet? 90 LIT constructed, or (3) plug cord is true to the best of d on (mo/day/yr)	15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG
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2 Sewer lines 5 Ce 3 Watertight sewer lines 6 Se sirection from well? EAST FROM TO, O 3 SITOP S 25' 37' 9 VILLOW 37' 42 26 Limits 42' 71' 19 ISLUE 71' 93' 108 ISTOW 108' 131' 0 131' 150' 160' 28 ISLUE 150' 160' 28 ISLUE 150' 160' 28 ISLUE 160' 160' 19 ISLUE	teral lines person pool perso	8 Sewage lag 9 Feedyard OG OR OR This water well will press FIRMLY a	was (1) construction was (1) c	11 Fue 12 Fert 13 Inse How m TO To ted (2) rec and this rec s completed by (sign r. Please fill	constructed, or (3) plug cord is true to the best of on (mo/day/yr) in blanks, underling or	15 Oil well/Gas well 16 Other (specify below) HOLOGIC LOG ged under my jurisdiction and well of my knowledge and belief. Kan circle the correct answers. Send