4 1 66471011 66 1114777	WATER WELL RECORD F	Form WWC-5	KSA 82a-1212	ID No.		
1 LOCATION OF WATER WELL:		Section	n Number			_
County: Rawlins	" C " S		33	т <u>5</u> s	1 R 32	EAN
Distance and direction from nearest to	own or city street address of well if located	within city?				7
2 WATER WELL OWNER: Marv	in Barnett					
RR#, St. Address, Box # : 2652				On and of Amelouture	Division of Mater Base	
					Division of Water Resou	urces
City, State, ZIP Code : Gem.	, NS 0//34			Application Number:		
3 LOCATE WELL'S LOCATON WIT AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	173	ft. ELEVAT	ION:		
N	Depth(s) Groundwater Encountered	1	f 2	f	3	ft
4 X	WELL'S STATIC WATER LEVEL	na es	alow land auf	on married on male	daulur	"
	1					
NE	Pump test data: Well wat					
₽ w	Est. Yield gpm: Well wat	er was	п. а	itel	in to	gpin
* W	E Bore Hole Diameter 8 in. to WELL WATER TO BE USED AS: 5	Public water eur	nolv.	8 Air conditioning	In. to	n.
	1 Domestic 3 Feed lot 6	Oil field water su	upolv Vladu	9 Dewatering	11 Injection well 12 Other (Specify be	low)
SW SE	2 Irrigation 4 Industrial 7					
 	Was a chemical/bacteriological sample					
S	submitted	, caprilling to Di	-	Well Disinfected? Ye		
5 TYPE OF BLANK CASING USED	The state of the s	g Canaca			Glued X Clamped	
p						
	P (SR) 6 Asbestos-Ceme				Velded	
				1	hreaded	
Blank casing diameter 4.5	in. to 133 ft., Dia	in. to		nt., Dia	in. to	^{ft.}
Casing height above land surface		2.38	ibs./ft. W	all thickness or gauge 10 Asbestos-c	No248	
TYPE OF SCREEN OR PERFORATI					ement	
1 Steel 3 Stair 2 Brass 4 Galv	inless steel 5 Fiberglass vanized steel 6 Concrete tile NINGS ARE: 5 Gau	8 F	RMP (SR)	11 Other (spec		
SCREEN OR PERFORATION OPEN	vanized steel 6 Concrete tile	9 4	/BS	12 None used	(open noie)	
4		uzed wrapped e wrapped		9 Drilled holes	11 None (open ho	ne)
,		e wrapped ch cut				
SCREEN-PERFORATED INTERVAL			# Fm	o Other (specify)	A to	
CONCERN EN CIONTED INTERVAL						
CDAVEL BACK INTERVALO	From ft. to	472	π. Fro	m	,π. το	n.
GRAVEL PACK INTERVALS						
61	From ft. to			m	ft. to	ft.
6 GROUT MATERIAL: 1 Nea	at cement 2 Cement grout	3 Bento	onite 4	Other		
Grout Intervals From U	ft. to 20 ft. From	ft. to		ft. From	ft. to	ft.
What is the nearest source of possible			10 Livestoc	k pens 14	Abandoned water well	
1 Septic tank	4 Lateral lines 7 Pit priv	-	11 Fuel sto	rage 15	Oil well/ Gas well	- 1
2 Sewer lines					Other (specify below)	
3 Watertight sewer lines	6 Seepage pit 9 Feedy	ard	13 Insectici		none	
Direction from well?	LITTIGUE COLO LOGO	FROM	How many fee		O INTERVALO	
FROM TO CODE	LITHOLOGIC LOG	FROM	TO	PLUGGIN	G INTERVALS	
	XIIITACO.		11	ne		
0 2 5	Surface	170		ns low ochre		
0 2 S 2 32 L	.oess	170 174	174 EI	low ochre		
0 2 S 2 32 L 32 49 C	.oess Clay & caliche	170 174	174 EI			
0 2 S 2 32 L 32 49 C 49 55 F	oess Clay & caliche Tine sand & caliche	174	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F	oess Clay & caliche Tine sand & caliche Tine to some med sd w/caliche	174	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F	oess Clay & caliche Tine sand & caliche Tine to some med sd w/caliche Lens	174	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F	oess Clay & caliche Tine sand & caliche Tine to some med sd w/caliche	174 e	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C	coess Clay & caliche Tine sand & caliche Tine to some med sd w/caliche Lens Clay Tine to some med sd w/clay st Clay & caliche w/a few sd strk	174 e trk	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C	Loess Clay & caliche Fine sand & caliche Fine to some med sd w/caliche Lens Clay Fine to some med sd w/clay st Clay & caliche w/a few sd strk Fine to some med sd w/caliche Fine to some med sd w/caliche	174 e trk	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F	Loess Clay & caliche Fine sand & caliche Fine to some med sd w/caliche Lens Clay Fine to some med sd w/clay st Clay & caliche w/a few sd strk Fine to some med sd w/caliche Strk	174 e trk	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F	coess Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche	174 e trk	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F	coess Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe	174 e trk	174 EI	low ochre		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 S 133 170 F	coess Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe Ine to some med sd w/clay	e trk	174 EI 180 BI	low ochre ack shale		
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 S 133 170 F	clay & caliche ine sand & caliche ine to some med sd w/caliche ens clay ine to some med sd w/clay st clay & caliche w/a few sd strk ine to some med sd w/caliche strk clay & caliche andstone & calcihe ine to some med sd w/clay er's CERTIFICATION: This water well w	e trk e	174 EI 180 BI	low ochre ack shale		1
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 S 133 170 F 7 CONTRACTOR'S OR LANDOWN completed on (moldsy/yr)	Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe Ine to some med sd w/clay NER'S CERTIFICATION: This water well w 8-17-05	trk e trk and this	174 El 180 Bl	low ochre ack shale ucted, or (3) plugged u to the best of my know	wiedge and belief. Kans	as
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 S 133 170 F 7 CONTRACTOR'S OR LANDOWN completed on (moldsy/yr)	coess Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe Ine to some med sd w/clay RER'S CERTIFICATION: This water well w 8-17-05 554	trk e trk and this	174 El 180 Bl	low ochre ack shale ucted, or (3) plugged u to the best of my knownd was completed on (wledge and belief. Kans (mo/day/yr) 8-26-4	as 05
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 S 133 170 F 7 CONTRACTOR'S OR LANDOWN completed on (md/day/yr) Water Well Contractor's License No. under the business name of	Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe Ine to some med sd w/clay NER'S CERTIFICATION: This water well w 8-17-05 554 Woofter Pump & Well	trk e trk and this This Wa	174 El 180 Bl	ucted, or (3) plugged u to the best of my knownd was completed on (wiedge and belief. Kans (mo/day/yr) 8-26-	as 05
0 2 S 2 32 L 32 49 C 49 55 F 55 62 F 62 70 C 70 84 F 84 96 C 96 104 F 104 116 C 116 133 T 7 CONTRACTOR'S OR LANDOWN completed on (martiay/yr) Water Well Contractor's License No. under the business name of INSTRUCTIONS: Please fill in bia	coess Clay & caliche Ine sand & caliche Ine to some med sd w/caliche Lens Clay Ine to some med sd w/clay st Clay & caliche w/a few sd strk Ine to some med sd w/caliche Strk Clay & caliche Sandstone & calcihe Ine to some med sd w/clay RER'S CERTIFICATION: This water well w 8-17-05 554	trk e trk e vas (1) constructs	174 El 180 Bl 180 Bl 2d, (2) reconstr a record is true ater Well Reco	ucted, or (3) plugged u to the best of my knownd was completed on (signature)	wledge and belief. Kans (mo/day/yr) 8-26-1 (mo/day/yr) 8-26-1 (mo/day/yr) 8-26-1 (mo/day/yr) 8-26-1 (mo/day/yr) 8-26-1	as 05