	WATER WELL RECORD Form	WWC-5 KSA 82a-	1212 ID No.	**************************************
1 LOCATION OF WATER WELL:	Fraction	Section Number		Range Number
County: Norton	SW % SW % NE	17	T 4 s	R 24 E/W
Distance and direction from nearest to	own or city street address of well if located wit	hin city?		
2 WATER WELL OWNER: Kurt				
RR#, St. Address, Box # : 606	Bunker Hill Dr		•	rision of Water Resources
City, State, ZIP Code : Cars	on City, NV 89703	· · · · · · · · · · · · · · · · · · ·	Application Number:	
3 LOCATE WELL'S LOCATON WIT	MI.I	170 A SIS	CVATIONI:	
	DEPTH OF COMPLETED WELL	IIV R. ELE	EVATION:	
N	Depth(s) Groundwater Encountered 1			
	WELL'S STATIC WATER LEVEL			//yr 쥬
	Pump test data: Well water w			pumping gpm C
	Est. Yield gpm: Well water w	ras	ft. after hours	pumping gpm m
§ w X → X	E Bore Hole Diameter 8 in. to	180	ft. and	n.to ft. ⊠
	INVERTOR OF USED AS SPOR	NC WRIEF SUDDIV	8 AII CODOMODIDO 1	1 Injection well
swsE			9 Dewatering 1	
iii	2 Irrigation 4 Industrial 7 Lav			
† <u> </u>	Was a chemical/bacteriological sample su	bmitted to Department	? Yes No X If yes	s, mo/day/yr sample was
S	submitted	W	ater Well Disinfected? Yes	No X
5 TYPE OF BLANK CASING USED	: 5 Wrought Iron	8 Concrete tile	CASING JOINTS: Glue	ed X Clamped
	(SR) 6 Asbestos-Cement			ded
②PVC 4 ABS	7 Fibernices	(-)	Thre	paded
Blank casing diameter 4.5		in to	ft., Dia	in to
Casing height above land surface	18 in weight 2	38		.248
TYPE OF SCREEN OR PERFORATI	ON MATERIAL	7) EV.C	. Wall thickness or gauge No 10 Asbestos-cem	2-70
	on MATERIAL: nless steel 5 Fiberglass	A PMP (SP)	11 Other (specify)	ent
	vanized steel 6 Concrete tile	9 ABS	- 12 None used for	ven hole)
SCREEN OR PERFORATION OPEN		i wrapped	8 Saw cut	11 None (open hole)
I		apped	9 Drilled holes	Traile (open nois)
2 Louvered shutter		eut	10 Other (specify)	1
SCREEN-PERFORATED INTERVAL	S: From 130 ft. to	170 ft.	From ft.	to ft.
	S: From 130 ft. to	#	From ft	to fi
GRAVEL PACK INTERVALS		170 #	Erom #	to π. π
GRAVEL FACK INTERVALS	From 4 40		From #	to ft.
6 opour marrows	From ft. to	Cabanata II.	riom n.	IO IL
From ft. to ft. From ft. to ft.				
What is the nearest source of possible				pandoned water well
	4 Lateral lines 7 Pit privy			ii well/ Gas well
2 Sewer lines	5 Cess pool 8 Sewage is		•	ther (specify below)
3 Watertight sewer lines	6 Seepage pit 9 Feedyard	13 Inse	ecticide storage	none
Direction from well?		How man		
FROM TO CODE	LITHOLOGIC LOG	FROM TO	PLUGGING I	NTERVALS
	Burface	134 141	Caliche	
	oess	141 153	Fine sand w/caliche	lens
	ine to med sand	153 154	Caliche	Volov & collete
	clay & Caliche	154 169	Fine to med sand w	rciay & Calicne
	Caliche	180 400	Lens Vollow ochro	
	Sandstone	169 180	Yellow ochre	
	emented sand	 	 	
	lay	 	 	
	ine sand	 	 	
	Clay w/caliche strk	 		
	ine sand w/clay & caliche strk		<u> </u>	
	ine to med sand w/clay lens			
	lay & caliche w/med sd strks		 	
121 134 Fine sand w/clay & caliche strk 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was((1))constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was				
PIANIOA CONTRACTOR OF THE PIANIOA				
Water Well Contractor's License No. 554 This Water Well Record was completed on (mo/day/yr) 6/16/06				
under the business name of	Woofter Pump & Well	l	by (signature)	+ GWOTW
INSTRUCTIONS: Please fill in bla	anks and circle the correct answers. Send three consas 66612-1367, Telephone: 913-298-5545. Se	opies to Kansas Departm	ent of Health and Environment	Sureau of Water 1000 S W
Jackson St., Sip. 420, Toperal, Na	1000 000 12-1001, 100pHUNG, 810-280-0040, 36	IN OIR W YYNIER YYEL	- OTTITLES GITA I GUARTI OTRE TOT YOU	