WATER WELL RECORD		Form WWC	-5	Division	ı of Wate	r Resources; App. No.								
I LOCATION O	F WATER WELL:	Fraction	5			Township Number	Range Number							
County: Reno		E2 _{v4} SE _{v4} N		20		T 23 S	R 6 E(W)							
Distance and dis	rection from nearest town or	city street address of v			_	ystems (decimal degre	es, min. of 4 digits)							
Reno County Landfill					Latitude:									
2 WATER WELL OWNER: Reno County Landfill				Flevation:										
RR#, St. Address, Box # 206 West First Ave.				Elevation:										
City, State, ZIF			1	Datum: Data Collection Method:										
3 LOCATE WEI		PLETED WELL 34		ft.										
LOCATION		•••												
WITH AN "X"	IN Depth(s) Groundwa	ter Encountered (1)		ft.	(2)	measured on mo/day	ft.							
SECTION BO	X: WELL'S STATIC W	ATER LEVEL 31.4	ft. b	elow land	l surface	measured on mo/day	/yr 12.01-06							
N	Pump test data: Well water was ft. after hours pumping gpm													
	Est. Yield gpm: Well water was ft. after hours pumping gpm WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well													
NWNE	""	BE USED AS: 3 Pub	iic water su	appiy	0 Day	conditioning 11 inje	ber (Specify below)							
W	I Domestic 3 Feedlot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Domestic (lawn& garden) 10 Monitoring well													
' <u>'</u>		ustiful 7 Bolliest	ic (lawlice g	,aruen)		morning wen								
SW SE Was a chemical/bacteriological sample submitted to Department'? Yes														
Was a chemical/bacteriological sample submitted to Department'? Yes														
s														
5 TYPE OF CAS	ING USED: 5 Wrough	t Iron 8 Cor	crete tile		CASIN	G JOINTS: Glued	Clamped							
I Steel	3 RMP (SR) 6 Asbesto	s-Cement 9 Oth	er (specify t	below)		Welded								
(2) PVC	4 ABS 7 Fibergla	SS				Threaded	X							
Blank asing diam	eter $\frac{2}{1}$ in. to $\frac{24.03}{1}$	ft., Diameter	in	ı. to	ft.,	, Diameter	in. to ft.							
I Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 VC 4 ABS 7 Fiberglass Threaded X Blank easing diameter 2 in. to 24.65 ft., Diameter in. to ft., Diameter in. to ft. Casing height above land surface 0 in., Weight lbs./ft. Wall thickness or guage No.														
TYPE OF SCREEN OR PERFORATION MATERIAL:														
I Steel 3 Stainless Steel 5 Fiberglass PVC 9 ABS 1 1 Other (Specify)														
	FORATION OPENINGS AF		/			12 Trome does (open	1.0.0)							
I Continuous slot 3 Mill slot 5 Guazed wrapped 7 Torch cut 9 Drilled holes I I None (open hole)														
2 Louvered	shutter 4 Key punched 6 V	Vire wrapped 8	Saw Cut 1	10 Other	(specif	y)								
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From 34.65 ft., From ft. to ft.														
	From PACK INTERVALS: From	1 ft. to	22.3	ft.,	From	ft. to	ft.							
GRAVEL	, PACK INTERVALS: From	n ft. to		It.,	From	ft. to	ft.							
From ft. to ft., From ft. to ft.														
6 GROUT MATERIAL: I Neat cement 2 Cement grouf 3 Bentonite 4 Other														
Grout Intervals:	From 22.3 ft. to 0	ft., From	f	ft. to	f	ft., From	ft. to ft.							
	t source of possible contamin													
I Septic tan			I 0 Livesto			secticide Storage	16 Other (specify							
2 Sewer line	s 5 Cess pool	8 Sewage lagoon					2 Sewer lines 5 Cess pool 8 Sewage lagoon I I Fuel storage 14 Abandoned water well below)							
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well Direction from well? Immediate Vicinity How many feet? N/A														
Direction from we	117 miniodiate vienney		How many	feet? N7	A	well gas well	Landfill							
					Ä									
FROM TO	LITHOLOG		FROM	TO		PLUGGING INT								
FROM TO 5					10/20 S	PLUGGING INT								
FROM TO 5	LITHOLOG Brown, dry clay		FROM 34.65	TO 22.3	10/20 S	PLUGGING INT								
FROM TO 0 5 10	LITHOLOG Brown, dry clay Brown, stiff clay		FROM 34.65	TO 22.3	10/20 S	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26	LITHOLOG Brown, dry clay Brown, stiff clay Reddish-brown stiff clay	IC LOG	FROM 34.65	TO 22.3	10/20 S	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil	IC LOG	FROM 34.65	TO 22.3	10/20 S	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil	IC LOG	FROM 34.65	TO 22.3	10/20 S 3/8 Ben	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil	IC LOG	FROM 34.65	TO 22.3	10/20 S	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil	IC LOG	FROM 34.65	TO 22.3	10/20 S 3/8 Ben	PLUGGING INT								
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand	ic log	FROM 34.65 22.3	TO 22.3 0	10/20 S 3/8 Ben OS-1	PLUGGING INT and atonite chips	ERVALS							
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40 7 CONTRACTOR	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand	IC LOG	FROM 34.65 22.3 RECT	TO 22.3 0	10/20 S 3/8 Ben OS-1	PLUGGING INT and attonite chips	ERVALS							
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40 7 CONTRACTOR under my jurisdict	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish- brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand C'S OR LANDOWNER'S CE ion and was completed on (m	TC LOG CORF CRIFICATION: This odday/year) 12-01-06	FROM 34.65 22.3 RECT	TO 22.3 0	OS-1	PLUGGING INT Sand Itonite chips cted, (2) reconstructe to the best of my know	ed, or (3) plugged wledge and belief.							
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40 7 CONTRACTOR under my jurisdict Kansas Water Wei	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish-brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand L'S OR LANDOWNER'S CE ion and was completed on (m	CORF ERTIFICATION: This o/day/year) 12-01-06 65 This Water	FROM 34.65 22.3 RECT s water well and er Well Reco	TO 22.3 0 1 was (1) this record was co	OS-1	PLUGGING INT and atonite chips cted, (2) reconstructed to the best of my known and anywear)	ed, or (3) plugged wledge and belief.							
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40 7 CONTRACTOR under my jurisdict Kansas Water We under the business INSTRUCTIONS: Us	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish-brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand C'S OR LANDOWNER'S CE ion and was completed on (mand the contractor's License No. 6 name of Pratt Well Environse typewriter or ball point pen. PLE	CORF ERTIFICATION: This o/day/year) 12-01-06 65 This Watenmental EASE PRESS FIRMLY and	FROM 34.65 22.3 RECT S water well and or Well Recuby PRINT clear	TO 22.3 0 ll was (1) this record ord was co (signatur y, Please fil	OS-1 Construction of the c	PLUGGING INT and atonite chips cted, (2) reconstructe to the best of my known on the chips underline or circle the control of the chips	ed, or (3) plugged wledge and belief.							
FROM TO 0 5 5 10 10 13 13 23 23 26 26 30 30 40 7 CONTRACTOR under my jurisdict Kansas Water We under the business INSTRUCTIONS: Usthree copies to Kansas	Brown, dry clay Brown, stiff clay Reddish-brown stiff clay Soft reddish-brown clay Brown to reddish-brown sil Fine sand Fine to coarse sand C'S OR LANDOWNER'S CE ion and was completed on (m Il Contractor's License No. 6 name of Pratt Well Environ	CORF ERTIFICATION: This o/day/year) 12-01-06 This Watenmental EASE PRESS FIRMLY and lent, Bureau of Water, Geo	FROM 34.65 22.3 RECT S water well and er Well Recuby PRINT clearlogy Section, 1	TO 22.3 0 11 was (1) this record ord was co (signatur y. Please fil 000 SW Jac	OS-1 Construed is true ompleted in blank ckson St.	PLUGGING INT and atonite chips cted, (2) reconstructe to the best of my known on the chips of m	ed, or (3) plugged wledge and belief.							

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