County: Republic Fraction NW SE NE NW Sec. 21 T 4 S R 7 EW
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5) (to rectify lacking or incorrect information) Owner: Alorway Elevator
Section-Township-Range: $2/-45-4W$ $2/-45-4W$
Section-Township-Range: $2/-45-4W$ $2/-45-4W$ Fraction ($\frac{1}{4}\frac{1}{4}\frac{1}{4}$): NW NW SE NENW
Other changes: Initial statements:
Changed to:
Comments:
Verification method: Legal description, sketch map, well owner's location, and mapping tool & aerial photos on KGS website Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Constant Ave., Lawrence, KS 66047-3726/ to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jackson, Suite 420, Topeka, KS 66612-1367.

USE TYPEWRITER OR BALL POINT PEN-PRESS FIRMLY, PRINT CLEARLY.

WATER WELL RECORD KSA 82a-1201-1215

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T	R	EW	sec	1/4	1/4	1/4	No.

Kansas State Dept. Of Health (Water Well Contractors) Forbes–Bldg. 740 Topeka, Kansas 66620

ga Long Faldandy ight Leggy, aphicostoff follows and the ambass to compare the compare to the co	County	Township name	Fraction		Sectio	n number	EDWONT WATERWAY	Town number	Range number
1 Location of well:	Republic	Norway	Nw-	H	Secal		l	745	R4W
Distance and directi	on from nearest town or cit	y:		3 Owne	r of well:	NO	ewe	au Slev	ator
Distance and direction from nearest town or city: Street address of well location if in city: 3 Owner of well: NORWA Address: NORWA						ay Ks	<i>y</i>		
Locate with "X" in s		Sketch map:	***************************************	L			4 Wel	I depth: <u>SO</u> ft.	Date of completion
*	N		₹ N			Ì		diameter in . Cable tool Rotary	Driven Dug
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w		Part .	V-1				6 Use	: Domestic Publi	
"		į	Ĭ.					Test well	conditioning Commercial
		1	UIS x				7 Cas	ing: Material	Height: aboye/below
Minute Control of the	S .							eaded Welded X	20% AC 20%
	1 Mile							Lin. to Lift. depth _in. toft. depth	Weight 200 lbs./ft Drive shoe? Yes No
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7000	501/-5	anda lo	am		0	12		nufacturer (1904) be <u>Stankne</u>	Dia.
Fine					15	28	Slo	t/gauze	Length 20
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Cour	SE GR	avel			28	<u>⊃</u> @		· · · · · · · · · · · · · · · · · · ·	Size range of material
Ye//	ow C/0	2 Y			56	51		tic water level: Oft, below land surface	ce Date
								nping level below land su	
								ft. after br	s. pumping <u>50</u> g.p.m.
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Bes C	uslami								ft. capacity 50 g.m.p.
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	<i>l</i>	e a second sheet if needed)	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				Jet Certrifugal	Reciprocating Other
16 Remarks: eleva	MALE SILVERS CONTRACTOR CONTRACTO	e a second sheet it fleeded	I		I	<u> </u>		ter well contractor's cert	Proceed or the second s
14	(0)							s well was drilled under r	ny jurisdiction and this my knowledge and belief.
Topography:						•	rep	Li Cally I	MA 504
HiII Slope								iness name	Muway Fo
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Valley					042/ 4814 777774444		\perp	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	E \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Forward the white, b	olue and pink copies to the	Kansas State Dept. Of He	alth.					,v	Form WWC-5