CORRECTION(S) TO WATER WELL RECORD (WWC-5)

(to rectify lacking or incorrect information)

Location listed as:	County: Harvey Location changed to:
Section-Township-Range: 2/-235-/ £	16-225-2E
Fraction (1/4 1/4 1/4): None Given	NE SE SE
Other changes: Initial statements:	
Changed to:	
Comments: <u>Latifude & longitude</u> val	lues given are incorred.
verification method: Phone call to well dro	Mer, written description,
and mapping tool on KGS	webs/te. initials: DR date: 6/8/2006
submitted by: Kansas Geological Survey. Data Resources Library. 1930 Co	

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.

		· <u>5</u>	Divisio	ii oi watei	resources, ripp. 1	lo.
1 LOCATION OF WATER WELL:	Fraction		Section N		Township Numb	
County: Hawey	1/4 1/4	1/4	2		<u>т 23(s) </u>	R / EW
Distance and direction from nearest town or c	ity street address of we	ell if	Global Po	sitioning	Systems (decima	al degrees, min. of 4 digits)
located within city? 2.5 Mi & OF Huy 50 & 1/4 f	N.E.D.	DENZA 1	Latitude:	NW	38.041181	SE 38.030231
2.5 M & OFHWY 50 & 1 141	ne Not & Eas	stlake	Congitud	le: - 97	33632	-97. 31923
2 WATER WELL OWNER: SUGAN. RR#, St. Address, Box # : 14 mi N	re Loomis		Elevation	ı: ——		
RR#, St. Address, Box # : 1 14 mi N	OF N. E6041/8	astlak	Satum			
City, State, ZIP Code : 1. CA 1 + 2	Verain	<i>i</i> 1	Data Col		lethod: Ke A	ne Call
3 LOCATE WELL'S 4 DEPTH OF COMP	KS 67112 PLETED WELL		Data Col	A P	iemod. AS D	ne call
	TETED WELL	<i>J. O</i>	•••••	It.		
LOCATION WITH AN "Y" IN Double (a) Group durate	"Empountamed (1)		Δ	(2)	Δ /	(2)
WITH AN "X" IN Depth(s) Groundwate	A TED LEVEL	7	II. 11	(2)	11. ((3)
SECTION BOX: WELL'S STATIC WAR	A I EK LEVEL	J π.	below lan	a surface	measured on mo	day/yr/
						nggpm
	m: Well water was					
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	BE USED AS: 5 Publ	ic water st	ıppıy 1	0 Daniel	onditioning 11	Other (Specify below)
						2 Other (Specify below)
2 Irrigation 4 Inc	dustriai / Domesti	c (lawn &	garden)	10 Moni	toring well	•••••
SW SE XX		1. D		.0. 37		, TC /1 /
was a chemical/bacte	riological sample subn	nitted to D	epartmen	t? Yes	No y	; If yes, mo/day/yrs
	d	. Water	well disi	itected?	Yes No .	
S						
5 TYPE OF CASING USED: 5 Wrought	Iron 8 Conc	rete tile		CASING	JOINTS: Glued	lClamped
1 Steel 3 RMP (SR) 6 Asbestos	s-Cement 9 Other	(specify b	pelow)		Welde	ed
2PVC 4 ABS 7 Fiberglas	ss				Welde Threa	ıded
Blank casing diameter 5 in. to 10	ft., Diameter	in	. to	ft l	Diameter	in. toft.
Casing height above land surface	in., weight	00 It	s./ft.	Wall thicl	eness or guage N	0 26
TYPE OF SCREEN OR PERFORATION MATI						
1 Steel 3 Stainless Steel 5 Fibe		9 AI	BS		11 Other (Speci	fy)
1	crete tile 8 RM (SR				12 None used (o	
SCREEN OR PERFORATION OPENINGS AR	,	,		•••••	12 1 (0110 1100 11	P*** 11014)
	Guazed wrapped 7 T	orch cut	9 Drill	ed holes	11 None (one	en hole)
2 Louvered shutter 4 Key punched 6 V						
SCREEN-PERFORATED INTERVALS: From						
From	From					
From GRAVEL PACK INTERVALS: From	3.4 ft. to .	70		From	ft. t ft. t	
GRAVEL PACK INTERVALS: From From		70	ft., ft.,	From From From	ft. t ft. t ft. t	to ft.
From	74 ft. to . ft. to . ft. to .	70	ft., ft.,	From From From	ft. t	to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2	ft. to . Cement grout 3 (Ber	ntonite) 4	ft., ft., ft., ft.,	From	ft. t	to ft. to ft. ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2	ft. to . Cement grout 3 (Ber	ntonite) 4	ft., ft., ft., ft.,	From	ft. t	to ft. to ft. ft.
6 GROUT MATERIAL: 1 Neat cement 2	Cement grout 3 Ber	ntonite) 4	ft., ft., ft., ft.,	From	ft. t	to ft. to ft. ft.
6 GROUT MATERIAL: 1 Neat cement Grout Intervals: From ft. to	Cement grout 3 Ber	ntonite) 4	ft., ft., ft., ft., ft., ft., ft.,	From ft.	ft. t	ft. to
Grout Intervals: From ft. to What is the nearest source of possible contamina	Cement grout 3 Berlin, From ft., From tion:	ntonite 2	ft., ft., ft., ft., t. to	From ft.	, From	ft. to
Grout Intervals: From ft. to What is the nearest source of possible contamina 1 Septic tank From. 1 Neat cement of the to Septiment of the to Septiment of the to Septiment of the total septiment of the t	Cement grout 3 Ber H ft., From tion: 7 Pit privy 1 8 Sewage lagoon 1	ntonite) 4	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse	, From	ft. to
Grout Intervals: From	Cement grout 3 Ber H ft., From tion: 7 Pit privy 8 Sewage lagoon 9 Feedyard 1	ntonite 2	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Qil	From	ft. to
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber St. From	ntonite 4	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Qil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber St. From	ntonite 2 fill Livestoo 1 Fuel sto 2 Fertilize How many	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Qil	rf. t. ft. t. ft. ft. ft. ft. ft. ft. ft.	ft. to
From. 6 GROUT MATERIAL: 1 Neat cement Grout Intervals: From ft. to What is the nearest source of possible contamina 1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit Direction from well? FROM TO LITHOLOGIC 1 TOP Soil	Cement grout 3 Berle C LOG	0 Livestoo 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Qil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber St. From	1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Qil	rf. t. ft. t. ft. ft. ft. ft. ft. ft. ft.	ft. to
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berle C LOG	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber 1 Ser	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berley 1. From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 1 C LOG	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berley 1. From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 1 C LOG	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berley 1. From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 1 HC LOG	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berlin St. to	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berley 1. From 7 Pit privy 1 8 Sewage lagoon 1 9 Feedyard 1 1 HC LOG	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berlin St. to	ntonite of fill of Liveston 1 Fuel sto 2 Fertilize How many FROM	ft., ft., ft., ft., ft., ft., ft., ft.,	ft. 13 Inse 14 Aba 15 Oil	From	ft. to ft.
GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber H ft., From ft., From ft., From ft., From ft., From ft. ft., From ft., Fr	ntonite of fill of Livestoo 1 Fuel sto 2 Fertilize How many FROM 44 57 50 60 68.5	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Oil O. Hold	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber Sewage lagoon 1 9 Feedyard 1 H. CLOG	ntonite of fill of Livestoo 1 Fuel sto 2 Fertilize How many FROM 44 57 59 60 68.5	ft., ft., ft., ft., ft., ft., ft., ft.,	From ft. 13 Inse 14 Aba 15 Oil O. Frid Show (1) const	From	ft. to ft.
GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber H ft., From	Intonite of the first of the fi	ft., ft., ft., ft., ft., ft., ft., ft.,	from ft. 13 Inse 14 Aba 15 Oil October (1) constrd is true	From	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber H ft., From	Intonite of the first of the fi	ft., ft., ft., ft., ft., ft., ft., ft.,	from ft. 13 Inse 14 Aba 15 Oil October (1) constrd is true	From	ft. to ft.
GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber H ft., From	Intonite of the first of the fi	ft., ft., ft., ft., ft., ft., ft., ft.,	from ft. 13 Inse 14 Aba 15 Oil O'Thu	ructed, (2) reconto the best of my on (mo/day/year	ft. to ft. 16 Other (specify below) 14 MU NTERVALS Augustructed, or (3) plugged y knowledge and belief.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Berling Service	Intonite of the first of the first water to by	this recoored was of signature.	from ft. 13 Inse 14 Aba 15 Oil 15 Oil 16 Your 17 Ornat (1) const rd is true completed re)	ructed, (2) reconto the best of my on (mo/day/year).	ft. to ft.
From. 6 GROUT MATERIAL: 1 Neat cement 2 Grout Intervals: From	Cement grout 3 Ber Cement grout 3 Ber Cement grout 3 Ber Cement grout 3 Ber Central Provided	Intonite of the first of the fi	this recoored was content of the con	from ft. 13 Inse 14 Aba 15 Oil 15 Oil 16 Shall 18 Shall 19 S	ructed, (2) reconto the best of my on (mo/day/year).	ft. to ft. ft. to