## CORRECTION(S) TO WATER WELL RECORD (WWC-5) (to rectify lacking or incorrect information)

Location listed as:	County: + inney Location shanged to:
Section-Township-Range: 31-255-32 W	31-255-32W
Fraction ( 1/4 1/4 1/4): SW SW SE	SW SE SE
Other changes: Initial statements: Well Water to be	ised as: Domestic
Changed to:	Irrigation
Comments:	
verification method: Water rights in formation	in WIMAS database (water
verification method: Water rights in formation right 8318 that changed pt. of diversion	in 1985) diameter of well,
and mapping tool & aerial photos on Ki	45 website initials: DRL date: 6/28/2010
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	
to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jac	kson, Suite 420, Topeka, KS 66612-1367.

		WATER W	ELL RECORD	Form WW	/C-5 KSA 82a	-1212			
LOCATION OF WATE	R WELL:	Fraction			Section Number	Township Nu	nber	Range	_
ounty Finney		1 5W 1/51		SE 1/4	31	т 25	S	R 32	E(V)
stance and direction from		•		ed within ci	ty?				
		uth 1/8 Mile	west						
WATER WELL OWN	-	Lightner				Doord of A		District of Mr.	0
R#, St. Address, Box		Star Route	aa 678/16			Application		Division of Wa 8318	ter Hesource
ty, State, ZIP Code LOCATE WELL'S LOC		n City, Kans		400	6 FI F) (A				
AN "X" IN SECTION	20∨. ⊢	DEPTH OF COMP Depth(s) Groundwate							
N		VELL'S STATIC WA							
1 1	"								
NW	- NE	eump tes St. Yield				fter			
		st. Heid							
w		VELL WATER TO B				8 Air conditioning		Injection well	
i	- i     ' '	1)Domestic	3 Feedlot			9 Dewatering		•	helow)
SW	- SE	2 Irrigation	4 Industrial			10 Observation well			
		Vas a chemical/bacte			-				
<u> </u>		nitted	onological campio	oubilitiou (	•	ter Well Disinfected		No	·
TYPE OF BLANK CA			Wrought iron	8 Cc	ncrete tile	CASING JOIN			
1)Steel	3 RMP (SR)		Asbestos-Cement		her (specify below			ed <b>X</b>	
2 PVC	4 ABS	7 1	Fiberglass				Threa	aded	
ank casing diameter	.16 in	ı. to 240	ft., Dia 1	6 in	. to 400	ft., Dia		in. to	ft.
asing height above land	d surface	12in.,	weight 42.0	05	Ibs./	ft. Wall thickness or	gauge N	o • <b>2</b> 50	
PE OF SCREEN OR			_		PVC		stos-ceme		
1)Steel	3 Stainless s	steel 5 F	Fiberglass	8	RMP (SR)	11 Other	(specify)		
2 Brass	4 Galvanized	steel 6 0	Concrete tile	9	ABS		used (op		
REEN OR PERFORA	TION OPENINGS	S ARE:	5 Gau	zed wrappe	d	8 Saw cut		11 None (op	en hole)
1 Continuous slot	3Mill	slot	<b>6</b> Wire	wrapped		9 Drilled holes			
2 Louvered shutter	4 Key	punched	7 Torc			10 Other (specify)			
CREEN-PERFORATED	INTERVALS:	From 240	ft. to .	395.	ft., From	m	ft. t	0	ft.
		From	ft. to .		ft., Fror	m	ft. t	0	ft.
GRAVEL PACK	(INTERVALS:	From 10	ft. to .	400.	ft., Fror	m	ft. t	0	ft.
		From	ft. to		ft., From	n	ft. t	0	ft.
GROUT MATERIAL:	1 Neat cer		J			Other			
		. to 10	ft., From		ft. to	ft., From			
hat is the nearest sour						tock pens		bandoned wat	
1 Septic tank	4 Lateral		7 Pit privy		11 Fuel:	•		il well/Gas we	
2 Sewer lines	5 Cess po		8 Sewage lag	goon		zer storage	16 O	ther (specify b	elow)
3 Watertight sewer		je pit	9 Feedyard			ticide storage	• • • • • • •		
rection from well?	West	LITHOLOGIC LOG		FROM	How mai	ly leet?	ITHOLOG	10.1.00	
10		Elitiozodio Eod		1,10	"   "		ITHOLOG	ic Log	
	m								
	Test L	og Attached							
CONTRACTOR'S OR	LANDOWNER'S	S CERTIFICATION:	This water well v	vas (1) con	structed, (2) reco	nstructed, or (3) plu	aged und	er my jurisdict	ion and was
mpleted on (mo/day/ye	ar) 8-20-	-85				rd is true to the best			
ater Well Contractor's I	icense No	208			was completed	on (mo/dav/vr)	8-20-8	5	
der the business name						ure) nora Ke	llin		
STRUCTIONS: Use type	ewriter or ball po	int pen, <i>PLEASE PF</i>	RESS FIRMLY ar	nd <i>PRINT</i> cl	early. Please fill in	blanks, underline o	r circle the	correct answer	ers. Send ton
on conjecto Kaneae De	partment of Heal	th and Environment,	Division of Enviro	nment, Envi	ronmental Geolog	y Section, Topeka, F	(S 66620.	Send one to W	ATER WELL
NER and retain one	for								

## MINTER-WILSON DRILLING Water Systems INCORPORATED and Repairing

Phone 276-8269 P.O. Box A GARDEN CITY, KANSAS 67846

> Harry Lightner Finney Co. 5-21-85

Location: SE 31-25-32

From Plymell 1 No. 200' West 150' No.

Static water level 120'

## Test # 1 0 1 Top soll 1 5 Brown sandy clay 5 8 Dirt 8 14

Brown clay

21 Fine sand loose 14

21 40 Brown clay

40 63 Fine to medium sand & gravel. Loose

63 87 Medium coarse gravel. Loose

87 130 Medium coarse gravel, small clay strip. Loose

130 138 Coarse gravel. Tight

138 153 Brown clay

153 159 Fine to medium sand & gravel

159 167 Brown clay

167 181 Fine to medium sand & gravel

181 194 Brown sandy clay

194 212 Brown sandy clay, small gravel streak

212 241 Blue clay

241 271 Fine to medium sand & gravel

271 280 Brown sandy clay

280 287 Fine to medium sand & gravel

287-293-Fine-te-medium-sand-6-gravel

287 293 Brown sandy clay, White rock mixed. Hard pull down

293 356 Fine to medium sand & gravel

356 370 Brown sandy clay

370 377 Fine to medium sand & gravel. Tight

377 380 Brown sandy clay, White rock mixed. Hard pull down

380 386 Fine to medium sand & gravel 386 393 Brown sandy clay

393 395 Fine to medium sand & gravel.Loose

395 458 Brown sandy clay

458 466 Fine to medium sand & gravel, small Yellow rock mixed 10% Clay

466 471 Brown sandy clay