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

(to rectify lacking or incorrect information)

(to rectify lacking or incorrect	t information)
Location listed as:	County: Wyandotte Location changed to:
Section-Township-Range: 27-405-25E	27-105-25E ====================================
Fraction (1/4 1/4 1/4): SW SW	SW SW
Other changes: Initial statements:	·
	· · · · · · · · · · · · · · · · · · ·
Changed to:	
Comments:	
verification method: Wellsite address, cit description, position on plat map, of location for same owner, mapping tool	ther wonitoring wells at same
location for same owner, mapping tool o	on KGS website date: 4/0/2009
submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	onstant Ave., Lawrence, KS 66047-3726

LOCATE VELL OWNER Facility Substitute and direction from nearest lown or role steek address of well if located within city? THO S		WATER WELL REC	ORD Form WWC-5	KSA 82a-	1212 ID No	, AS-21	1		
Distance and defection from nearest fown or city street address of well if located within city? 3) SO Charle MELL OWNER Struck Cubrick 30 CM Struck Will Committee C	1 LOCATION OF WATER W		•				mber	Range Nu	mber
Distance and defection from nearest town or only steel address of well if located within only? 3 SOD CACAGE 14 15 15 15 15 15 15 15	County: Wyandotte	<u> </u>	SW ¼	1/4	27	T 40	s	٠	-
2] WATER WELL OWNER! June C. Not I & Contract No. 20 Sept. 52.0.1 RPS S. Address By ** Line C. Arbide ** Line Contract No. 20 Sept. 52.0.1 RPS S. Address By ** Line C. Arbide ** Line Contract No. 20 Sept. 52.0.1 Research S. Arbide ** Line Contract No. 20 Sept. 52.0.1 AN 'X IN SECTION BOX.				d within city?					
2] WATER WELL OWNER! June C. Not I & Contract No. 20 Sept. 52.0.1 RPS S. Address By ** Line C. Arbide ** Line Contract No. 20 Sept. 52.0.1 RPS S. Address By ** Line C. Arbide ** Line Contract No. 20 Sept. 52.0.1 Research S. Arbide ** Line Contract No. 20 Sept. 52.0.1 AN 'X IN SECTION BOX.	3150 Doda	e Rd							
RFB, St. Address, Box # Union Carbide Curposition Swith Oracleston, university Septiment Sep	2 WATER WELL OWNER:	Jenne Cibrik	3200	13300 Kay	anicha Tur	nnike	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Continuence	RR#, St. Address, Box # :	Maion Carhide Co	rporation 500	L Charleston	wy way		culture. Div	ision of Water I	Resources
Section With Section With Section With Section With Section Box. Sect	City, State, ZIP Code :	PO BOX \$361	1 2007	// CIGHESTON	" 25303			ionen en rraner i	
AN X IN SECTION BOX: WELLS STATION ATER LEVEL was 1. below land surface measured on moldayly well wells as 1. after 1. bours pumping gen well water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell yell water was 1. after 1. bours pumping gen yell water was 1. after 1. bours pumping gen yell yell yell yell yell yell yell ye	3 LOCATE WELL'S LOCATIO	ON WITH 4 DEPTH OF C	OMPLETED WELL	15	ft. ELEVAT	TION:			
WELL WATER TO BE USED AS S Public water supply a Are conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was the state of the conditioning gem Well water was under water was graden (10 Membering wall injection well gemeinted or the conditioning gem injection was submitted water was graden (10 Membering wall injection was submitted water was graden). The water Well District except below Water Well District except below Water Well District except below was submitted with the conditioning of the conditioning gem in the condition was submitted water was submitted to Department? Yes No If yes, moridarylyrs sample was submitted water was submitted to Department? Yes No If yes, moridarylyrs sample was submitted water wall District except the conditioning gem in the condition was submitted water well District except the conditioning gem in the conditioning gem in the conditioning gem in the condition was submitted water well and the conditioning gem in the condition water well was submitted water well was submitted water was submitted water well was submitted water well was submitted water well was submitted water well in the condition of the con		F		1	ft.	2	ft. 3		ft.
Est Yield. gpm: Well water was	N N	—— WELL'S STATI	C WATER LEVEL	ft. bel	ow land surface	e measured on mo/o	day/yr		
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning will 1 Demostrate 3 Feeded to 6 Oil field water supply 9 Dewatering 1 Demostrate 3 Feeded to 7 Domestic (lawn 8 garden) 10 Monitoring well 1 Domestic (lawn 8 garden) 10 Monitoring well		Pui	mp test data: Well wat	er was	ft. a	fter	. hours pur	nping	gpm
Domestic 3 Feediot 6 Off field water supply 9 Dewatering 10 Domestic 2 Imigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well 10 Monitoring well 10 Domestic 10	NW NE								gpm
Section of the continuous side	1 1	1	3 Feedlot 6	Oil field water	reupply	9 Dewatering	(12) Oth	or (Specify hal	ow)
SW	w		4 Industrial 7	Domestic (lav	vn & garden)	10 Monitoring well.	1	TANTA B.	
Signature Sign							1 111	myc	
Type OF BLANK CASING USED: 5 Wrought iron 6 Asbestos-Cernent 7 Fiberglass 1.0 9 Other (specify below) 9 Othe	SW SE	- Was a chemica	al/bacteriological sample	submitted to	Department? Y	es No 🔏	· If ves mo	/day/vrs sample	was sub-
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (speelly below) Welded Tribaded Flush Tribaded Tribad	x		ar bactoriological campic	oublimited to				<i>-</i>	•
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (speelly below) Welded Tribaded Flush Tribaded Tribad									
Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (speelly below) Welded Tribaded Flush Tribaded Tribad	E TYPE OF PLANK CACINI	C LICED:	F Manual Alama	0.0	-111-	0401110 1011	70.01		
Casing height above land surface									
Blank casing diameter							Thread	led Flus	h
Casing height above land surface	Blank casing diameter								
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 8 RMF (SR) 11 (Other (Specify) 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guzzed wrapped 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guzzed wrapped 12 None used (open hole) 1 Continuous slot 2 Louvered shutter 4 Key purched 7 Torch cut 10 Other (specify) 10 Other (specify) 11 None (spen hole) SCREEN-PERFORATED INTERVALS: From 75 ft. to 74 ft., From 11 ft. to 11 ft. GRAVEL PACK INTERVALS: From 12 ft. to 73.5 ft. ft. From 13.5 ft. to 74 ft., From 15 ft. to 15 ft. From 15 ft. to 73.5 ft., From 15 ft. to 74 ft., From 15 ft. to 15 ft. GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other ft. ft. From 15 ft. to 15 ft. Grout Intervals: From 17 ft. to 16 ft. ft. What is the nearest source of possible contamination: 10 Livestock pens 14 Abandoned water well 11 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 12 Service from 15 ft. ft. From 15 ft. to 15 ft. ft. From 15 ft. to 16 ft.									
1 Steel 3 Stainless Steel 5 Fiberglass 8 RMP (SR) 11 Other (Specify) 2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guszed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes 9 Drilled holes 10 Other (specify)			,g						
2 Brass 4 Galvanized Steel 6 Concrete tile 9 ABS 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 5 Guazed wrapped 8 Saw cut 11 None (open hole) 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Dniled holes 2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify)			5 Fiberglass						
1 Continuous slot 2 Louvered shutter 3 Key punched 7 Torch cut 10 Olher (specify) 11		Galvanized Steel	6 Concrete tile	9 AE	s	12 None	used (ope	n hole)	
1 Continuous slot	SCREEN OR PERFORATION	N OPENINGS ARE:	5 Gua	zed wrapped		8 Saw cut		11 None (open	hole)
SCREEN-PERFORATED INTERVALS: From 75 ft. to 71 ft., From ft. to ft. From ft. t	1 Continuous slot	Mill slot							,
GRAVEL PACK INTERVALS: From	2 Louvered shutter					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
From ft. to ft., From f	SCREEN-PERFORATED INT	ERVALS: From	ft. to	74	ft., From		ft. to		ft.
From ft. to ft., From f		From	ft. to	71	ft., From	713 2	ft. to		ft.
GROUT MATERIAL: Grout Intervals: From 71 ft. to ft., From ft	GRAVEL PACK INT	TERVALS: From	ft. to	I.X	ft., From		ft. to		ft.
Grout Intervals: From		F10111			11., 170111		11. 10	•••••	It.
Grout Intervals: From	6 GROUT MATERIAL:	1 Neat cement	(2)Cement grout	(3)Ben	tonite 4	Other			
What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 7 Pit privy 11 Fertilizer storage 16 Other (specify below) 13 Insecticide storage How many feet? FROM TO PLUGGING INTERVALS 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) And this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No LOGIC LOG This Water Well Record was completed on (mo/day/yr) This Water Well Record was completed on (mo/day/yr) This Water Well Record was completed on (mo/day/yr) LOGIC LOG This Water Well Record was completed on (mo/day/yr) LOGIC LOG This Water Well Record was completed on (mo/day/yr) LOGIC LOG This Water Well Record was completed on (mo/day/yr) LOGIC LOG This Water Well Record was completed on (mo/day/yr) LOGIC LOG Water Well Record was completed on (mo/day/yr) LOGIC LOG This Water Well Record was completed on (mo/day/yr) LOGIC LOG Water Well Record was completed on (mo/day/yr) LOGIC LOG Water Well Record was completed on (mo/day/yr) LOGIC LOG Water Well Record was completed on (mo/day/yr) LOGIC LOG Water Well Record was completed on (mo/day/yr)	Grout Intervals: From	7.1 ft. to		ft. 1	to	ft., From		ft. to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage Direction from well? How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O II Brown SAUN IO BROWN SAUN IO BROWN SAUN O BROWN SAUN O BROWN SAUN IO BROWN S	1								
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O II Brown CLAY ingrove Sand II How many feet? FROM TO PLUGGING INTERVALS O II Brown SAUN II HOW BOTH	1 Septic tank	4 Lateral lines	7 Pit privy	/	11 Fuel s	torage	15 Oil	well/Gas well	
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O II Brown CLAY ingrove Sand II How many feet? FROM TO PLUGGING INTERVALS O II Brown SAUN II HOW BOTH	2 Sewer lines	5 Cess pool	8 Sewage	alagoon	12 Fertiliz	zer storage	16 Oth	ner (specify belo	ow)
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O II Brown CLAY Ingrave Sand II II Brown SAND II Brown SAND II Brown SAND II Brown SAND II II II II Brown SAND II II II II Brown SAND II	3 Watertight sewer lines	6 Seepage pit	9 Feedya	rd					
O II Brown SAUN III IIO BROWN SAUN III III IIO BROWN SAUN III III III III III III III III III II	Direction from well?				How man	y feet?			
To Strown SADS This Water Well Record was completed on (mo/day/yr)	FROM TO	LITHOLOGIC	CLOG	FROM	ТО	PLUC	GING INT	ERVALS	
To Strown SADS This Water Well Record was completed on (mo/day/yr)	0 11 800	ion CLAY war	wel & Sand						
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)		DWN SAUN	XXX						
CONTRACTOR'S OR LANDOWNER'S, CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)			SAUK						
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)	14	1 1 1 1 2 2 1	<u> </u>						
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)		77-81/21							
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)			, , , , , , , , , , , , , , , , , , , ,						
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)									
completed on (mo/day/year) and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No This Water Well Record was completed on (mo/day/yr) by (signature) by (signature)	7 CONTRACTOR'S OR LAN	VIDOWNED'S CEDTIFICA	TION: This water well:	uac (1) canata	uoted (2) ross	notruoted or (0) =1:		r mu insightat	
water Well Contractor's Licence No		11/13/2008			and this roo	ord is true to the hor	et of my kno	wladaa and hali	
under the business name of boart Longyear Company by (signature)		ce No 658	This Wate	r Well Record	and triis rec was completed	zora is true to trie bes 1 on (mo/day/yr)	12/18		ei. Nansas
The state of the s		Board Langue	AV MANA		hv (s	signature)	110		
							three copies	Kansas Departmen	t of Health

INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well.