County: Montgomery Fraction 5W NW	Sec. 33 T 34 S R 16 EW
CORRECTION(S) TO WATER WELL COMPL	ELION KECOKD (MMC-2)
Owner: Williams Pipeline (to rectify lacking or incorrect in	
Location was listed as:	Location changed to:
Section-Township-Range: 33-345-16£	33-345-16 E
Fraction (1/4 1/4 1/4):	SW SW NW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Written description, Chi	ty street map, locations of
Verification method: Written description, Chi other wells for this project, as website. Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co	nd mapping tool on ITES
website.	initials: A date: 9/2//2012
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Co to: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	son, Suite 420, Topeka, KS 66612-1367.
the second of th	

completed on (mo/day/year) 08-30-94	III LOCKE	N. 00	Falsharia 1771au .		TER WELL RECORD	Form WWC	C-5 KSA 8	2a-1212	
Distance and direction from nearest from or dry street address of well flocated within day? Northeast corner of First St. and Englewood, Coffeyville Kanass WATER WELL OWNER, Williams Pipeline HAP, SLaddress Box # 10200 N, 75th St. Suite 270 Chy, Siez ZP Code Shaktnee Mission, Kanass 65204 LOCATE WELLS LOCATION WITHING Complete Com	}			1		1			Range Number
NOTEMBER CONTINE OF First St. and Englewood, Coffeyville Kansas WATEN WELL OWNER, Williams Pipeline Ris St. Address, Box # 10200 %, 75th St. Suite 270 Risk 2P Code Sharmer Hission, Kansas 66204 AN Nik SSCION AND Nik SSCION AND Nik SSCION AN Nik SSCION AND					1/4 NW 1/4	SW 1/4	33		
2 WATER WELL OWNERS ST 1000 V 75 th St Suite 270 Board of Apriculture, Covision of Water Resolution, St 1000 V 75 th St 1000 V	Distance ar								
### Fig. 5. Accress. Box # 1 0200 %. 75 th St. Suit te 270 ### Suit te 270 ### Suit te 270 ### Application Number. ##	<u></u>					ewood, C	offeyvil	le Kansas	ě
Construction School Shakene Mission, Kansas 66204 Application Number 1 Construction (Computation Medical) April (Construction) of Computation Medical (Computation) (Compu									aterioristica proportional des and the second section in the second section in the second second second second
Conv. Sine. 2P Code Sharinge Mission, Kallsas 66204 Application Number JOCATE WELLS LOCATION WITH 4d DEPTH of COMPLETED WELL No. 1, 2, 1, 3, 1, 2, 1, 4, 3, 1, 1, 1, 2, 1, 1, 2, 1, 1, 2, 1, 3, 3, 1, 1, 2, 1, 1, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	RR#, St. A	ddress, B	o× # : 10200 W	. 75th S	St. Suite 270)		Board of Agricultu	ire. Division of Water Resou
DOTRACTOR WELL'S LOCATION WITH AND THE	City, State.	ZIP Code	: Shawnee	Mission	, Kansas 662	.04		Application Numb	er.
County C	31 LOCATE	WELL'S	OCATION WITH 4	DEPTH OF	COMPLETED WELL	7	ft. ELEV	ATION: NA	THE RELEASE OF THE PRESCRIPTION OF THE PROPERTY OF THE PROPERT
WELLS STATIC WATER LEVEL	ANA	N SECTION	N De	epth(s) Grou	ndwater Encountered	1		2	ft. 3
Pump test datas: Well water was t. after hours pumping	1	I	I W	ELL'S STAT	IC WATER LEVEL	. NA ft.	below land si	urface measured on mo/da	v/vr
Est. Yield gem: Wed water was ft. after hours pumping g Bore Hole Diameter NA in. to well and in. to well		. NW	1 1 1	Pu	mp test data: Well w	ater was	ft.	after hours	pumping
Well Warter To BE USED AS: 5 Positio water supply 8 Air conditioning 11 Injection well 1 Comestic 3 Feedota 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 1 Domestic 2 Infection 4 Industrial 7 Lawn and garden only (6 Monitoring well was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, morkey/n sample was mitted 2 Invested 3 State (6 Monitoring well was not well as a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, morkey/n sample was mitted 2 PV Genotion well 3 State Well beliefeded? Yes No. X. If yes, morkey/n sample was mitted 2 PV Genotion well 3 State Well beliefeded? Yes No. X. If yes, morkey/n sample was mitted 2 PV Genotion well 3 State Well beliefeded? Yes No. X. If yes, morkey/n sample was mitted 2 PV Genotion well 3 State Well beliefeded? Yes No. X. If yes, morkey/n sample was not yet yes on the well of the wel		1	Es	it Yield	gpm: Well w	ater was	ft.	after hours	numping c
ENTREMONDER OF BLANK CASING USED: 1 Diverside 3 Feedlot 6 oil field water supply 9 Devataring 12 Other (Specify below) 2 Inrigation 4 Inclustrial 7 Lawn and garden only 60 Monitoring well		P	, Bo	re Hole Dia	meterNAin.	to	[.]	and.	in to
1 Domestic 3 Feedot 6 Oil field water supply 9 Devetaring 12 Other (Speaty below)	₹ "X	i	I W	ELL WATER	TO BE USED AS:				
1	7	CIAL		1 Domest	c 3 Feedlot				
1 Was a chemical/baccardological sample submitted to Department? Yes. No. Xif yes, mordayly sample was mitted Main		1 ,	25	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well	· · · · · · · · · · · · · · · · · · ·
Type of Blank Casing Uses: 5 Wought iron 8 Concrete tile Casing Joint's Glued Camped 1 Size 3 RMF (SR) 6 Asbestos-Cament 9 Other (specify below) Weided Casing Joint's Glued Camped 1 Size 3 RMF (SR) 6 Asbestos-Cament 9 Other (specify below) Weided Casing Joint's Glued Camped 1 Property 1 Disperty 1		i	, w	as a chemica	l/bacteriological samp	le submitted to	Department?	resNo. X . If	ves mo/day/vr sample was
TYPE OF BLANK CASING USED:	- day								
1 Silect 3 RMF (SR) 6 Asbestos-Cement 9 Other (specify below) Weided	5 TYPE OF	BLANK	CASING USED:		5 Wrought iron	8 Cond			
2 PVC 4 ABS 7 Fiberglass Threaded. Blank casing diameter in. to t., Dia in. to th, Dia in. to the diameter in. to th, Dia in. to the diameter in. to th, Dia in. to th, Dia in. to the diameter in. to th, Dia in. to th, Dia in. to th, Dia in. to th, Dia in. to the diameter in. to th, Dia in. to th, Dia in. to the diameter in. to th, Dia in. to the diameter in. to the diameter in.	1 Stee	d	3 AMP (SR)	•	-				•
Blank casing diameter in. to ft., Dia in. to ft., Ft., Dia in. to days and the days and	2 PVC	;	4 ABS				• • •	•	
Casing height above land surfacein, weight	· ·			to		in 1		# Dia	nreaded
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Sisels 3 Stainless steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS 12 None used (open hote) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous sict 3 MB stot 6 Wire wrapped 9 ABS 12 None used (open hote) 2 Louvered shuffer 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft.,	Casing beig	nt above l	and surfaca		in weight			// Mall this	IN. 10
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	TYPE OF S	CREEN C	R PERFORATION M	ATERIAL	weight				
2 Brass				_	E Ciboralana		-		
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2 Louvered shutter 4 Key punched 7 Torch cut 10 Other (specify) SCREEN-PERFORATED INTERVALS: From									11 None (open hole)
SCREEN-PERFORATED INTERVALS: From						• •			•
From. ft. to ft., From ft., ft.									
GRAVEL PACK INTERVALS: From	OCHEEN-CE	:nrunvaii	ED MATERIANCS.	riom	···· to	• • • • • • • • •	ft., Fro) m	ft: to
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GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	Gr	AVEL TA							
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Mhat is the nearest source of possible contamination: 1 Septic tank 4 Lateral linet: 7 Pit privy 1 Septic tank 9 Sewer lines 1 Sewer lines 1 Sewer lines 1 Septic tank 1	01 GHO01 8	am artime	. I Mear ceim	en: 7	2 Cement grout	(3)Bent	onite 4	Other	
1 Septic tank 4 Lateral liner: 7 Pit prwy 11 Fuel storage 15 Oil well/Clas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fentilizer storage 16 Other (specify below) 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 7 Bentonite B-8 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and water method of the constructed, or (3) plugged under my jurisdiction and water method of the constructed of (7) plugged under my jurisdiction and water method of (7) plugged under my jurisdic	Grout Interva	us: rro	H	(0)	ft., From	., ft.	to	ft., From	
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 7 Bentonite B-8 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and water membered on (mor/day/wear) 08-30-94			•				10 Lives	tock pens 14	Abandoned water well
3 Waterlight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet?					• •		11 Fuel	storage 15	Oil well/Gas well
PROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS O 7 Bentonite B=8 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, or (3) plugged under my jurisdiction and water methods and model and mode					8 Sewage la	igoon_	12 Fertil	izer storage 16	Other (specify below)
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and w	FROM	TO		THOLOGIC	LOG				G INTERVALS
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completed on (mo/day/year) · U8=3U=94	Z CONTRAC	CTOR'S C	H LANDOWNER'S C	CERTIFICAT	ION: This water well	was (1) constru	ictell, (2) recoi	nstructed, or (3) plugged u	inder my jurisdiction and wi
	completed on	(mo/day/	vear\ ∵ Vŏ≕	30-94			and thin		knowledge and belief. Kans
Vater Well Contractor's License No. 527 This Water Well Record was completed on (mo/day/yr) 11-15-94 Inder the business name of GebCore Services, Inc.	Water Well C	ontractor's	License No	<u>~1</u>	This Water	Well Record wa	as completed o	n (mo/day/xr)	11-15-94