County: Montgomery Fraction SW SW NW	Sec. 33 T 34 S R /6 EN
CORRECTION(S) TO WATER WELL COMPL  (to rectify lacking or incorrect in	ZETTOTT TO COLOR
Owner: Williams Pipeline	
Location was listed as:	Location changed to:
Section-Township-Range: 33-345-16 E	33-345-16E
Fraction (1/4 1/4 1/4): NW NW 5W	SW SW NW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Written description, Ci other wells for this project, a website.	ty street map, locations of
other wells for this project, a	nd mapping tool on 1003
website.	initials: //K.4 date: 7/2//2012
Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Coto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jack	kson, Suite 420, Topeka, KS 66612-1367.

WATER WELL RECORD	Form WW	C-5 KSA 82	1-1212	
1 LOCATION OF WATER WELL: Fraction		Section Number		Range Number
County: Montgomery NW 1/4 NW 1/4	SW 1/4	33	T 34 s	R 16 E
Distance and direction from nearest town or city street address of well if local				
Northeast corner of First St. and Engl	ewood,	Coffeyvill	e Kansas	
2 WATER WELL OWNER: Williams Pipeline				
RR#, St. Address, Box # : 10200 W. 75th St. Suite 270			Board of Apriculture	Division of Water Reso
City, State, ZIP Code : Shawnee Mission, Kansas 662	04		A . 19 11	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.	14	# FLEVA	TION: NA	
AN "X" IN SECTION BOX:  Depth(s) Groundwater Encountered	1	*	11014.	
WELL'S STATIC WATER LEVEL	NA f	t helow land sur	face measured on moldaulin	
Pump test data: Well w	aterwae	100 DAE WOOD 2	ter hours pu	
Est. Yield gpm: Well wa	aidi was		tier nours pu	imping
Bore Hole Diameter NA in. t	no was		ner nours pu	imping
WELL WATER TO BE USED AS:			24 24	
1 Comestic 2 Soudiet				Injection well
2 Irrigation 4 Industrial	7 Laura am	water supply	9 Dewatering 12	Other (Specify below)
	/ Lawn an	d garden only	Monitoring well	****************
Was a chemical/bacteriological sample	e suomittea to			
			er Weil Disinfected? Yes	No X
			CASING JOINTS: Glue	•
o rubusius-demen		er (specify below		led
2 PVC 4 ABS 7 Fiberglass	• • • • •	• • • • • • • • • • • • • • • • • • • •	Threa	aded
Blank casing diameterin. tott., Dia	in.	to	ft., Dia	in. to
Casing height above land surfacein., weight		ibs./f	t. Wall thickness or gauge N	o
TYPE OF SCREEN OR PERFORATION MATERIAL:	7	PVC	10 Asbestos-ceme	ent
1 Steel 3 Stainless steel 5 Fiberglass	8 1	RMP (SR)	11 Other (specify)	
2 Brass 4 Galvanized steel 6 Concrete tile	9 /	ABS	12 None used (op	en hole)
	zed wrapped		8 Saw cut	11 None (open hole)
1 Continuous slot 3 Mill slot 6 Wire	wrapped		9 Drilled holes	,
1010			10 Other (specify)	
SCREEN-PERFORATED INTERVALS: From ft. te .			10 Other (specify) ft. to	0
SCREEN-PERFORATED INTERVALS: From	· · · · · · · · · · · · · · · · · · ·		ft. to	o
SCREEN-PERFORATED INTERVALS: From	· · · · · · · · · · · · · · · · · · ·		ft. to	0
SCREEN-PERFORATED INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.           GRAVEL PACK INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.	· · · · · · · · · · · · · · · · · · ·		ft. to	o o o
SCREEN-PERFORATED INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.           GRAVEL PACK INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.		ft., From ft., From ft., From	ft. to	o
SCREEN-PERFORATED INTERVALS:   From.   ft. to   From.   ft. to   ft. ft.   ft.		ft., From ft., From ft., From	ft. to	o
SCREEN-PERFORATED INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.           GRAVEL PACK INTERVALS:         From.         ft. to.           From.         ft. to.         ft. to.           GROUT MATERIAL:         1 Next cernent         2 Cernent grout           Grout Intervals:         From.         0. ft. to.         14         ft., From.		ft., From ft., From ft., From	ft. to	o
SCREEN-PERFORATED INTERVALS: From. ft. to  From. ft. to  GRAVEL PACK INTERVALS: From. ft. to  From ft. to  GROUT MATERIAL: 1 Next cement 2 Cement grout  Grout Intervals: From. 0 ft. to 14 ft., From.  What is the nearest source of possible contamination:		ft., Fromft., Fro	ft. to  ft. to	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to From ft. to From ft. to GROUT MATERIAL: 1 Neat coment 2 Cement grout Grout Intervals: From. 0 ft. to 14 ft., From. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy	3 Ber ft.	ft., From ft., From ft., From ft., From ft., From tonite 4 0 to. 10 Livesto 11 Fuel s	ft. to ft. From ft., F	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to ft. to from ft. to ft. ft. from ft. to from ft. to ft. ft. from from ft. to ft. ft. from from ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from from ft. ft. to ft. ft. ft. from ft. ft. to ft. ft. ft. from ft. ft. to ft.	3 Ber ft.	ft., Fromft., From	t	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to From ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout Grout Intervals: From. 0 ft. to 14 ft., From What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag	3 Ber ft.	ft., From ft., From ft., From ft., From tt., F	t. ft. tr. ft. ft. tr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to ft. ft. from ft. to ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft.	3)Ber ft.	ft., From ft., From ft., From ft., From tt., F	in the fit to fi	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to ft. ft. from ft. to ft. to ft. ft. from ft. to ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. from ft. ft. ft. from ft. ft. ft. ft. ft. from ft.	3 Ber ft. goon	ft., From ft., F	ft. to ft.	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3)Ber ft.	ft., From ft., From ft., From ft., From tt., F	in the fit to fi	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	of the topological well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	of the topological water well if well/Gas well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 14 ft., From What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage late 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From. ft. to From ft. to GRAVEL PACK INTERVALS: From. ft. to From ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout Grout Intervals: From. 0 ft. to 14 ft., From. What is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage late 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From. ft. to From ft. to GRAVEL PACK INTERVALS: From ft. to GROUT MATERIAL: 1 Next cement 2 Cement grout Grout Intervals: From 0 ft. to 14 ft., From Mhat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage lag 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From. ft. to From. ft. to GRAVEL PACK INTERVALS: From. ft. to From ft. to GROUT MATERIAL: 1 Neat cement 2 Cement grout 14 ft., From What is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 7 Pit privy 2 Sewer lines 5 Cess pool 8 Sewage late 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?	3 Ber ft. goon	ft., From ft., F	ft. to ft.	o
SCREEN-PERFORATED INTERVALS:  From	goon FROM 0	ft., Fromft., Fromf	ft. to ft.	o
SCREEN-PERFORATED INTERVALS: From	goon FROM 0	ft., Fromft.,	ft. to ft. ft. ft. to ft.	of the top candoned water well well/Gas well ther (specify below)
SCREEN-PERFORATED INTERVALS: From	goon  FROM  0  as (1) constr		ft. to ft.	of the control of the