LOCATION OF WATER WELL Fraction SE ¼ SE ½	WATER WELL RECOR	n	Form W	WC 5	n:	ision of Water	r Dacquiroec Ann No	MW-07	
County: Johnson				WC-3					
Street/Rumi Address of Well Location: If at owner's address, check here Latinute S5th & Pflumm, Shawnee, KS 66217		WELL:		1/. 1/.	Section				
Plevation Color		II T a acti			Claha	T Docitionin-	System (CDS):	formation:	
Plevation Color			Latitude: 31.0324 (in decimal degrees)						
Plevation Color	,					Latitude: (in decimal degrees)			
WATER WELL OWNER: Macellan Pipeline Co. LLC Care C	55th & Pflumm, Shawnee, KS 66217					Longitude: (in decimal degrees)			
2 WATER WELL OWNER: Macellan Ploeline Co. LLC RRR Street Address, Box ** Sord & Summit City, State, ZIP Code						Detum: T WGS 84 T NAD 83 T NAD 27			
RRM, Street Address, Box #: 53rd & Summi	2 WATER WELL OWNER	: Magella	n Pineline Co. LLC						
CASING JONTS: Glue Clamped Welded Threaded Casing diameter 2.0", in to 1.0.9", in, velocity above land surface resource Water well disinfected? Welded Threaded Threaded Casing diameter 2.0", in to 1.0.9", in, velocity Stephen Stephen Water well distincted Water was Stephen Stephen Water well distincted Water well	RR#, Street Address, Box #				GPS unit (Make/Model:)				
SCHOLATE WELL WITH AN "N" IN SECTION BOX Depth(s) Groundwater Encountered 1.5 m. 1.	The state of the s	00.00				Digital Map/Ph	oto, 🗌 Topographi	c Map, Land Survey	
SECTION DON: NETHON OF COMPRLETED WELL 21.5" ft. (3) ft. (3	,	Shawh	56, NO 002 II		Est. A	ccuracy: 🗀 <	3 m, 🔲 3-5 m, 🔲	5-15 m, □ >15 m	
SECTION BOX: Second Secon	3 LOCATE WELL			04 51					
WELL'S STATIC WATEK LEVEL 2.5\(\frac{1}{2}\). Well water was. \(\frac{1}{6}\) and surface measured on mo/day/yr.31.7\(\frac{1}{2}\). By \(\frac{1}{2}\) well water was. \(\frac{1}{6}\) and \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in to \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) i									
WELL'S STATIC WATEK LEVEL 2.5\(\frac{1}{2}\). Well water was. \(\frac{1}{6}\) and surface measured on mo/day/yr.31.7\(\frac{1}{2}\). By \(\frac{1}{2}\) well water was. \(\frac{1}{6}\) and \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in to \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in to \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) and \(\frac{1}{6}\) and \(\frac{1}{6}\) in the analysis of \(\frac{1}{6}\) i	SECTION BOX: Dep	th(s) Groun	dwater Encountered	. (1)	ft.	(2)	ft. ((3) ft.	
NNW NB B EST. YIELD. gpm. Well water was f., and in. to ft., and in. to ft. and	N WE	LL'S STAT	IC WATER LEVEL	12.30′ ft.	below 1	and surface r	neasured on mo/d	ay/yr1.1 - 1.2	
NNW NB B EST. YIELD. gpm. Well water was f., and in. to ft., and in. to ft. and		Pump	test data: Well water	er was	ft.	after	hours pum	ping gpm	
Bore Hole Diameter in. to ft., and in. to ft. held water supply Geothermal ft. below with the control of field water supply Geothermal below with the control of field water supply better supply better supply below with the control of field water supply better better better in. to ft. Casing beight above land surface flush in. weight best. ft. water better supply better	NW NE EST	YIELD	gpm. Well wate	er was	ft.	after	hours pum	ping gpm	
WELL WATER TO BE USED AS:	w E Bore	e Hole Dian	neterin. to .	f	t., and	in.	to	ft.	
Domestic Gedlot Glifeld water supply Dowestering Cherr (Specify below) Imigation Industrial Domestic-Lawn & gardne Monitoring well Monit	WE	LL WATER	R TO BE USED AS: Γ	Public wat	er supply	y 🔲 Geo	othermal 🔲 I	njection well	
Irrigation Industrial Domestic-lawn & garden Monitoring well Was a chemical/blacteriological sample submitted to Department? Yes No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yr sample was submitted. If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yr sample was submitted. Yes No If yes, mo/day/yr sample was submitted. Yes No If yes If ye	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		☐ Feedlot ☐	Oil field water	er supply	/ 🔲 De	watering [] (Other (Specify below)	
Was a chemical/bacteriological sample submitted to Department? Yes No If yes, modaly ry sample was submitted. Water well disinfected? Yes No No No No No No No N	SE	Irrigation	☐ Industrial ☐	Domestic-lay	vn & gar	rden 🗹 Mo	nitoring well		
STYPE OF CASING USED: Steel PVC Other	Was	a chemical	/bacteriological sample	e submitted to	Depart	ment? \square	Yes 🗹 No		
Mater well disinfected? Yes No	1	If ves mo	/day/vr sample was sul	bmitted					
STYPE OF CASING USED: Steel PVC Other									
CASING JOINTS: Glued Clamped Welded Threaded Casing diameter 2.0". in. to 1.6.0". ft., Diameter in. to ft. ft. ft. ft. ft. ft.									
Casing hight above land surface. Flysh in, Weight lbs./ft. Wall thickness or gauge No. Sch.40 TYPE OF SCREEN OR PERFORATION MATERIAL: Steel	5 TYPE OF CASING USED	: \coprod Stee	PVC []				•••••		
Casing height above land surface. Flush in, Weight Jbs./ft. Wall thickness or gauge No. Sch., 49. TYPE OF SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel None used (open hole) Other (Specify) Other (CASING JOINTS:	d ∐ Clai	mped Welded	✓ Threaded	i		. ,		
SCREEN OR PERFORATION MATERIAL: Steel Stainless Steel PVC Other (Specify)	Casing diameter .2.9	in. to	ft., Diameter	in.	to	ft., D	iameter	in. to II.	
Steel Stainless Steel PVC Other (Specify)				t	lbs./ft	., Wall thic	kness or gauge N	09.011.7.0	
Brass Galvanized Steel None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: Orininous slot Mill slot Gauze wrapped Torch cut Oritled holes None (open hole)									
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)			Z PVC		Other (S	Specify)			
Continuous slot				nole)					
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)					<u> </u>	11 11 1	Tara (anan hal	2)	
SCREEN-PERFORATED INTERVALS: From. 19.9". ft. to 21.5". ft., From	Continuous slot M	fill slot	☐ Gauze wrapped [Torch cut	☐ Dri	lled holes	None (open not	e)	
From ft. to ft. From ft. to ft. From ft. to ft. GRAVEL PACK INTERVALS: From 14.9. ft. to 21.5. ft. From ft. to ft. From ft. From ft. To ft. Fr	Louvered shutter								
GRAVEL PACK INTERVALS: From. 14.0". ft. to 21.5". ft., From ft. to t. From ft. to ft. From ft.	SCREEN-PERFORATED INTERVALS: From								
From	Fromπ. toπ. promπ. toπ. το π. το								
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From O	GRAVEL PACK INTERVALS: From!!!								
Grout Intervals: From 9 ft. to 1.19 ft., From 1.9 ft. to 2.13. ft., From ft. to ft. What is the nearest source of possible contamination: Septic tank Lateral lines Pit privy Livestock pens Insecticide storage Other (specify below) Sewer lines Cesspool Sewage lagoon Fuel storage Oil well/gas well Direction from well Direction from well Direction from well Distance from well FROM TO LITHOLOGIC LOG FROM TO LITHOLOG (cont.) or PLUGGING INTERVALS 1' 21.5' 3/8/ Bentonite Chips 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .1.1/26/12	From ft. to ft., From tt. to tt.								
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Neat cement Cement grout Bentonite Other 1005011								
Septic tank				n .1.0	ft. to . 🛠	ft.,	From	ft. to	
Sewer lines Cesspool Sewage lagoon Fuel storage Abandoned water well Watertight sewer lines Seepage pit Feedyard Fertilizer storage Oil well/gas well Direction from well Distance from well Distance from well Distance FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS O 1' Topsoil 1' 21.5' 3/8/ Bentonite Chips O 1' Topsoil O									
Watertight sewer lines Seepage pit Feedyard Distance from well	C Date of the party C - 1 to party C								
Direction from well TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 1' Topsoil 1' 21.5' 3/8/ Bentonite Chips 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/26/12	1 1 DOWG INCO								
FROM TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTERVALS 0 1' Topsoil 1' 21.5' 3/8/ Bentonite Chips 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, constructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1.1/26/12					_				
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{constructed}, \text{ perconstructed}, \text{ or } \text{ plugged} \) 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was \(\text{ constructed}, \text{ preconstructed}, \text{ or } \text{ plugged} \) 11/26/12									
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) 1.1/26/12	FROM TO	LITHOLO(JIC LOG				or truition of the	OURO INTEKVALS	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged under my jurisdiction and was completed on (mo/day/year) .11/26/12									
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2				1'	21.5'	3/8/ Bento	nite Unips		
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2									
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2									
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2									
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2					***************************************				
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2				- -					
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2									
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1					
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2			mark the state of					7/	
under my jurisdiction and was completed on (mo/day/year) .1.1/26/.1.2	T CONTENT OF CONTENTS	WIN VERN IM.	DIC CIDDONICA ACTO	NI. This	D# 11/011	vos 🗖 const-	noted reconst	ruged or 171 plugged	
Kansas Water Well Contractor's License No606. This Water Well Record was completed on (moday/year) .12(10/12) under the business name of .PSA Environmental by (signature) by (signature). INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) 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 copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	/ CONTRACTOR'S OR LA	NDOWNE	KS CERTIFICATIO	711: This wat 26/12	of Well V	vas 🔲 constr	to the hart of med	nowledge and helief	
under the business name of .PSA Environmental by (signature) INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three copies (white, blue, pink) 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 copy to WATER WELL OWNER and retain one for your records. Include fee of \$5.00 for each constructed well. Visit us at http://www.kdheks.gov/waterwell/index.html.	under my jurisdiction and was	completed of	on (mo/day/year) .!.!/4	497.1 <i>4</i> ai	ia this re	cord is true	on (moldsty)	12/10/12	
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	http://www.kdheks.gov/waterwell/ind	ex.html.							
	KSA 82a-1212		CONTROL TO CONTROL CON		Cł	neck: 💢 W	hite Copy, 🔲 Bl	lue Copy, L Pink Copy	