	>								
County: Leaven worth Fraction SENW SEN	W Sec. 26 T 8 S R 22 EW								
CORRECTION(S) TO WATER WELL COMPLETION RECORD (WWC-5)									
Owner: BP Products North America	information)								
Location was listed as:	Location changed to:								
Section-Township-Range: 26-85-22 E	26-85-22 E								
Section-Township-Range: 26-85-22 E Fraction (1/4 1/4 1/4): None Given	SE NW SE NW								
Other changes: Initial statements:									
Changed to:									
Comments:									
Verification method: Latitude & longitude, Ko well-site address & city street of KGS website.	GS' "LEO" conversion tool								
well-site address & city street	map, and mapping tool on								
Kas website.	initials: DRL date: 11/22/20/3								
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/								
	5011, 50110 120, 10point, 110 00012 1307.								

Decision of Warter Well. Fraction Frac						MW-13	
COCATION OF WATER WELL: Texted to	THE PECOPO	Form WWC-5	5 Divisi	on of Water	Resources App. N	o. Lange Numbe	r
County Leaverworth	ATER WELL RECORD		Section	_	m 0 0	D 22 7E	$\square W$
Matter Well LowNer	LOCATION OF WATER WEED.	1/4 1/4	1/4 2	O	System (GPS) is	nformation:	
Metropolitan Avarue, Message No. Sect. No.		if unknown, distance & direc	tion Global P	39 19	38.85	(in decimal d	egrees)
Hevision: Worker Worker Worker St.	from nearest town or intersection: If at	owner's address, check here	Landido	de 94 55	50.53	(in decimal d	egrees)
ATER WELL OWNER: B Products North America Company	Hon Mattanalitan Avenue Kansas	MOHY, KS					
WATER WELL ONNER: BP Products North America RRF, Storet Address, Box # 28100 Torch Parkway Warnernville, IL 60555 Color	1101 Metropolitail Aveildo, last on	vor Th	Datum:	☐ WGS 84	i, 🔲 nad 83, 🛚] NAD 27	
RRF, Street Andress, 150.8 28100 (19th) Factors Digital MapPholo, 10-pgsqual mapPholo, 1515 m 315			Collection	m Method:	25.11		
CATE WELL ADPTH OF COMPLETED WELL 20.0" ft. (2) ft. (3) ft.	WATER WELL OWNER BP PR	Torch Parkway					
A DEPTH OF COMPLETED WELL 20.0" ft (3) ft (RK#, Street Address, Don 20100	nville II 60555	Est Acc	nracy $\Box <$	3 m , $\prod 3-5 \text{ m}$, $\left[$] 5-15 m, ∏>15	m
SECTION BOX: Depth(s) Groundwater Encountered 3.5" ft. below land surface measured on moldarly/n-transparent pumping gmm							
SECTION BOX: Depth(s) Groundwater Encountered 3.5" ft. below land surface measured on mo/day/yr. 32/123. STATIC WATER LEVEL 3.5" ft. below land surface measured on mo/day/yr. 32/123. STATIC WATER LEVEL STATIC WATER TO BE USED AS ft. after hours pumping. gpm Static water was ft. after hours pumping. gpm Static water was ft. after hours pumping. gpm well was water was ft. after hours pumping. gpm well was determined hours pumping. gpm well was was water was ft. after hours pumping. gpm well was was water was ft. after hours pumping. gpm well was was water was ft. after hours pumping. gpm ft. hours was water was gpm well was was water was hours was was water was developed well was well was was water was developed well was well was was water was well wa	LOCATE WELL	COMPLETED WELL .20	.0'	ft.	C.	(2)	ft.
No.	The state of Ground	indivater Encountered (1).			1	(3)	
No.	SECTION BOX: Deputies Ground	TIC WATER LEVEL 3.57	ft. below la	nd surface	measured on mo	mning	gpm
STYPE OF CASING USED: Geothermal Dewatering Dewat	Pilt	no test data. Well water was		C.	hours mi	mning	gpm
Bore Hole Diameter Source of Possible Onter 1 Security	EST, YIELD.	gpm. Well water was		nerin	to	ft.	
WELL WATER TO BE OSED AS 1 Oil field water supply Dewatering Other (Specify eelow) Domestic lawn & garden Water supply Was a chemical/bacteriological sample submitted to Department? Was a chemical/bacteriological sample submitted to Department? No notioning well Was a chemical/bacteriological sample submitted to Department? No notioning well Was a chemical/bacteriological sample submitted to Department? No notioning well Was a chemical/bacteriological sample submitted to Department? No notioning well Was a chemical/bacteriological sample submitted to Department? No no notion was submitted. Styles Steel Styles Steel Styles					anthormal	I Injection Well	
Domestic Gedot Domestic D	WELL WAT	ER TO RE USED AS: LI FU	Offo Agree amble?		4	1 Other (Specify	below)
Was a chemical/bacteriological sample submitted Water well disinfected? Yes No	Domestic	Feedlot Unit	leit water bapper	den 🗖 M			
STYPE OF CASING USED: Steel PVC Other	1 IIIIgatton	I was a second of the	minen 10 1.Auku	TT-/TY- ()	Yes 🗹 No		
Water well disinfected? Yes No	Was a chemic	al/bacteriological sample suc	ed				
STYPE OF CASING USED: Steel PVC Other	S If yes, I	isinfected? Tyes No					
Casing diameter 2,0" in to 19.0" ft, Diameter in to ft, Diameter in to casing diameter 2,0" in to 19.0" ft, Diameter in to ft	water wen d	Sunccion D Othe	*	******			
Casing height above larins stanless Steel Steel	5 TYPE OF CASING USED: \square S	icel PVC Golded	Threaded				£.
Casing height above larins stanless Steel Steel	CASING JOINTS: Glued L	lamped Weided	in. to	ft., J	Diameter	in. to	IL.
Casing height above larins stanless Steel Steel	Casing diameter 2.0" in. to	ush in Weight	lbs./fi	., Wall th	nickness or gauge	e No9905₹9	
TYPE OF SCREEN OR PTENON TO Note of PVC							
Screen OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Saw cut Other (specify)	TYPE OF SCREEN OR PERFORMENT	✓ PVC	Other (S	pecity)		***************************************	
SCREEN OR PERFORATION OPENINGS ARC. Gauze wrapped Gauze wrapped Other (specify)	Golvenized Steel	None used (open hole)					
Continuous slot Mini sot Wire wrapped Saw cut Other (specify)	SCREEN OR PERFORATION OPEN	INCIS ARC.	— — ·	lled holes	☐ None (open	hole)	
Contractor's Or Landowner's Certification. This water well was Constructed, reconstructed, or plugging and this record is true to the best of my knowledge and be under the business name of PSA Environmental Direkt, Prof. Survey, 10 Next or 20.0° This prof. Post of the content of the plugging bursan of post of the content of the plugging bursan of water well to survey of the plugging bursan of the plugging bursan of post of the plugging bursan of post of the plugging bursan of plugging bursan of PSA Environmental bursan of PSA Environmental bursan of PSA Environmental bursan of PSA Environmental bursan of water, Geology Sheaks and cheek the correct answers. Send thre (white, blue, pink) to Kansas Department of Health and Environment, Bursan of Pyour records. Include fee of \$5.00 for each constructed well. Vivine plugging bursan of proportion of post post post post plugging bursan of post plugging bursan of post plugging bursan of post plugging bursan of	Continuous slot Mill slot	ad Wire wrapped S	aw cut Oth	er (specify)	, .,, .,,	ft to	ft
GRAVEL PACK INTERVALS: From . 6.0'	Louvered shutter Likey punch	G. From 10.0' ft. t	o20.0'	n., From		Ct. 4-	ft
GRAVEL PACK INTERVALS: From .6.9 ft. to ft. to ft. prom ft. ft. prom ft. ft. prom ft. prom ft. ft. prom ft. prom ft. prom ft. prom ft. prom ft. prom ft. ft. prom ft.	SCREEN-PERFORATED INTERFER	Tioni	00.01	C T		TT TO	
GROUT MATERIAL: Neat cement Cement grout Grout Intervals: From 9 ft. to 1.0 ft., From 1.0 ft., From 9 ft. to 1.0 ft.	GRAVEL PACK INTERVAL	S. From. 8.0 It. 1	30			ft to	fi
What is the nearest source of possible contamination: Septic tank		PT(N1)		7	CAMOROTO		
What is the nearest source of possible contamination: Septic tank	6 GROUT MATERIAL: Neat	cement Cement grout	O' ft to	5.0'	ft., From	ft. to	ft
What is the nearest source of possible contamination. Septic tank	Grout Intervals: From .0	ft. to IL, Floir				7	-law)
Septic tank Sewer lines Cesspool Sewage lagoon Watertight sewer lines Seepage pit Direction from well LITHOLOGIC LOG FROM TO LITHOLOGIC LOG GOVERNMOST, Plastic, Sft LOCAL CH, Dr. Moist, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC Cont.) or PLUGGING INTERV. TO LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, FROM TO LITHOLOGIC LOG GOVERNMOST, Plastic, Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, FROM TO LITHOLOGIC LOG GOVERNMOST, Plastic, FROM To LITHOLOGIC LOG GOVERNMOST, Plastic, From The Logo Control of Med. Stiff Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Plastic, FROM To LITHOLOGIC LOG GOVERNMOST, Sevage lagoon Jistance from well LITHOLOGIC LOG GOVERNMOST, Seva	What is the nearest source of possible	ontamination.	Livestock pens	Insection	ide storage L	1 Other (specify be	stow)
Watertight sewer lines Seepage pit Feedyard Distance from well	□ Cese	nool Sewage lagoon /	Fuel storage	Abando	ned water well		
Direction from well TO LITHOLOGIC LOG FROM TO LITHO. LOG (cont.) or PLUGGING INTEXY. O 4.0' 8.0' CH, Dk Gry/Brn Cly, Moist, Plastic, sft 4.0' 8.0' 12.0' CH, OliveGry, Blk Staining, Mst, Stiff 12.0' 16.0' CH, GryBrn Cly, Mst, Plastic, Md. Stf. 16.0' 20.0' CL, YlwBrn, Sltycly, Damp, Stf, NonPlstc 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugs and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) .04/22/13	Seer Π Seer	age pit Feedyard	Fertilizer storage	11	1/ Bas		
FROM TO CH, Dk Gry/Brn Cly, Moist, Plastic, sft 4.0' 8.0' CH, Brn Cly, Moist, Plastic, Med. Stiff 8.0' 12.0' CH, OliveGry, Blk Staining, Mst, Stiff 12.0' 16.0' CH, GryBrn Cly, Mst, Plastic, Md. Stf. 16.0' 20.0' CL, YlwBrn, Sltycly, Damp, Stf, NonPlstc 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugs, and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) .04/22/13	Direction from well			LITHO	LOG (cont.) or	PLUGGING IN	TERVAL
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8.0' 12.0' CH, OliveGry. Blk Staining, Mst, Still 12.0' 16.0' CH, GryBrn Cly, Mst, Plastic, Md. Stf. 16.0' 20.0' CL, YlwBrn, Sltycly, Damp, Stf, NonPlstc 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was Constructed, reconstructed, or plugs under my jurisdiction and was completed on (mo/day/year) 04/22/13 and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) 04/22/13 and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) 07/03/13 and this record was completed on (mo/day/year) 07/03/13 with 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 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct a	4 0' 8 0' CH Brn Cly Moist.	Plastic,Med. Stiff		+			
12.0' 16.0' CH, GryBrn Cly, Mst, Plastic, Mo. Sti. 16.0' 20.0' CL, YlwBrn, Sltycly, Damp, Stf, NonPistc 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugs under my jurisdiction and was completed on (mo/day/year) 04/22/13 and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) 04/22/13 and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) 07/03/13. Kansas Water Well Contractor's License No. 606 This Water Well Record was completed on (mo/day/year) 07/03/13 by (signature) 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 INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the co	100 CH Olive Gry Blk S	Staining MSt. Stiff		1			
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was 2 constructed, reconstructed, or plugg under my jurisdiction and was completed on (mo/day/year) 04/22/13 and this record is true to the best of my knowledge and be under my jurisdiction and was completed on (mo/day/year) 07/03/13. Kansas Water Well Contractor's License No. 606 This Water Well Record was completed on (mo/day/year) 07/03/13 by (signature) by (16.0' 20.0' CL,YlwBrn,Sitycly	,Damp,Su,Monristo					
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Kansas Water Well Collidator Steening of PSA Environmental by (signature) by (signature) under the business name of PSA Environmental by (signature) by (signature) by (signature) under the business name of PSA Environmental by (signature) by (signature) by (signature) by (signature) and the correct answers. Send three Instructions: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers. Send three Instructions in blanks and check the correct answers and check the correct answers. Send three Instructions in blanks and check the correct answe	indication and mas compl	elen on (morday) car			1-4-4 on (ma/dax	TAMESTA SULLEYED	T
under the business name of	Under my jurisdiction and was comprised to the Water Well Contractor's Lice	ense No. 606 This W	ater Well Record	was comp	(IIIO/day		<u> </u>
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(white, blue, pink) to Kansas Department (white, blue, blue, pink) to Kansas Department (white, blue, blu	INSTRUCTIONS: Use typewriter or ball p	oint pen. PLEASE PRESS FIRMLY	and <u>FRUVI</u> clearly. of Water, Geology Se	ction, 1000 S	SW Jackson St., Suit	te 420, Topeka, Kar	ısas 66612- vell. Visit
m 1 1 - 2 705 706 - 5 577 Send Oile Copy to 1722 - 2	(white, blue, pink) to Kansas Department of	to WATER WELL OWNER and r	etain one for your re	corus. meiu	1dC 103 01 01		
I DECK 1 I TYTIKO SOFT	1 m 1 1 m 7051706-5577 Send One Copy	10 11122		Check: F	White Copy.	Blue Copy,	Pink
KSA 82a-1212	KSA 82a-1212			CHOOK. L			