County: Shawnee Fraction	VW NE NE	Sec	TS R	<u></u>
CORRECTION(S) TO W	VATER WELL CON		AD (WWC-5)	
Owner: Kern McGee Retining Conp.	my lucking of income	or information)		
Location was listed as:		Location chang		
Section-Township-Range: 35-245-18w	1	20-1	15-16W	
Section-Township-Range: 35-245-18w Fraction (4 4 4): NW NE NE		NM	JE NE	
Other changes: Initial statements: Location				
but other into matches a	project in	Shawnee C	· • .	
Changed to:				
Comments:				
Verification method:				
		in	itials: DAM date: Ja-	25 2015
Submitted by: Kansas Geological Survey, Data Reso to: Kansas Dept of Health & Environment, Bureau of	ources Library, 1930 of Water, 1000 SW Ja	Constant Ave., Lawren	nce, KS 66047-3726	,

OOATION OF M	ATED MELL	F			/	NC-5 KSA 8		and the Alex			138		
OCATION OF W	ATER WELL:	Fraction かい	. h) =	1/.	NEVA	Section Number 3.5	er lov	vnship Nu & 4	_		ange A	/ 4	2 w
nty:	on from nearest tow						<u> </u>	01	G	<u> </u> R	'0		7/VV
	on ne			70x	į.	,. //s							
VATER WELL O		Kernm	242	KETI	~8~f	3. P	0.	and of Ac		Division	of Mot	D	
f, St. Address, E		PO BOX 3	_		770	۳.3		oard of Ag	•	DIVISION	or wat	er nes	ource
State, ZIP Cod		Housto		×	772			pplication					
N "X" IN SECTI	LOCATION WITH ON BOX:		COMPLETE	ED WELL.		ft. ELE				·····	• • • • •	· · · · ·	
W NW NW NW SW I Steel PVC nk casing diametring height above	CASING USED: 3 RMP (SI 4 ABS er 9	WELL'S STATI Pun Est. Yield Bore Hole Dian WELL WATER 1 Domestic 2 Irrigation Was a chemica mitted R)	C WATER Inp test data property of the control of th	LEVEL Well w Well w L. in. ED AS: Feedlot Industrial gical samp Ottos-Ceme Ilass Dia	yater was rater was to	n. to	surface mea after after , after 8 Air cor 9 Dewate Monito Yes Vater Well C CAS slow)	nditioning ering well No	hours proposed for the following proposed for th	umping . umping . n. to . Injection Other (\$ odd edd addd added added added	n well Specify //yr sam No . Clam	below,	gpm gpm ft
E OF SCREEN	OR PERFORATION	N MATERIAL:			C	PVC		10 Asbe	estos-cem	ent			
1 Steel	3 Stainless	s steel	5 Fiberg	lass	1	BRMP (SR)		11 Othe	r (specify)			
2 Brass	4 Galvaniz	zed steel	6 Concr	ete tile	•	9 ABS		12 None	e us ed (o	pen hole)		
REEN OR PERF	ORATION OPENIN	IGS ARE:		5 Ga	uzed wrapp	ed	8 Saw	cut		11 No	ne (ope	en hole	∋)
1 Continuous	slot 🙉 M	fill slot		6 Wi	re wrapped		9 Drille	d holes					
0 1													
	TED INTERVALS:	From		ft. to	,	ft., F	rom		ft.	to to	<u></u>		ft ft
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