County: Harper Fraction W2 SE SW SW	/Sec/6 1_37_5 R
CORDECTION(S) TO WATER WELL COMPLI	ETION RECORD (WWC-5)
(to mostify leaking or incorrect in)	formation)
Owner: Shell Oil Co.	· · · · · · · · · · · · · · · · · · ·
Location was listed as:	Location changed to:
Section-Township-Range: 16 - 34 5 - 7 W	16-345-7W
Section-Township-Range: 16-345-7W Fraction (1/4 1/4 1/4): None Given	W2 SE SW SW
Other changes: Initial statements:	
Changed to:	
Comments:	
Verification method: Written & legal description database for associated oil well arrival photos on KGS website Submitted by: Kansas Geological Survey, Data Resources Library, 1930 Conto: Kansas Dept of Health & Environment, Bureau of Water, 1000 SW Jacks	tions, records in KG5 //s, and mapping too/ \$\frac{1}{2}\$ initials: \(\partial \text{R4}\) date: \(\frac{7}{5}\)/20/.3 instant Ave., Lawrence, KS 66047-3726 son, Suite 420, Topeka, KS 66612-1367.

AMI V MARANI	אירוני <i>אן פ</i> רו	I DECODA	ר	Form W	WC-5	Div	vision of Wate	er Resources App. N	No		
		L RECORD OF WATER WELL:	Fraction	R WREEK VV	7 7 0 0		n Number	Township No.	Range N		
Coun	ty: Harp	er	1/4	1/4	1/4 1/4		16	T 34 S	R 7	□E ☑W	
Street/Rural Address of Well Location; if unknown, distance & direction Global Positioning System (GPS) information:											
from nearest town or intersection: If at owner's address, check here						Latitu	Latitude: (in decimal degrees)				
from Anthony S on 179Hwy 6.4m, turn R on SW60RD go W 4m to					Longi	Longitude: (in decimal degrees) Elevation:					
SW40 Ave, go 1.2m N to entr					Datum	Datum: WGS 84, NAD 83, NAD 27					
			il Co./K⊟au	ip 3407-16	6 MW#3	Collec	tion Method:				
RR#	, Street A	ddress, Box #: P.O. Bo	x 301440				SPS unit (Ma	ke/Model:)	
City	, State, Z	IP Code : Houston	n, TX 7723	0-1440			Digital Map/Pl	hoto, 🔲 Topograph <3 m, 🔲 3-5 m, 🖺	11c Map, []	Land Survey ☐ >15 m	
		w w				ESI, A	ecuracy: [<3 m, [] 3*3 m, [
	ATE WE		COMPLET	CED WEL	36.5		ft.				
	WITH AN "X" IN SECTION BOX: Depth(s) Groundwater Encountered (1)										
J. SEC.	SECTION BOX: N Depth(s) Groundwater Encountered (1)										
		— Dumr	tect data	Well wate	r was		. atter	nours pur	nping	gpm	
l l N	W N	EST YIELD.	gnm.	Well water	r was	tt.	atter	hours pur	mping	gpm	
w	Done Hole Digmeter 6 1/4 in to 40 ft and III 10										
			TO BE US	SED AS: L] Public wa	er suppi er sunnb	у _П о	ewatering \Box	Other (Sp	ecify below)	
SWSE ☐ Domestic ☐ Feedlot ☑ Oil field water supply ☐ Dewatering ☐ Other (Specify below) ☐ Irrigation ☐ Industrial ☐ Domestic-lawn & garden ☑ Monitoring well											
Was a chemical/bacteriological sample submitted to Department? Yes No											
s If yes, mo/day/yr sample was submitted											
	1 mile		nfected?	Yes 🗌	No						
65 (JE) X(10)	E OE CA	SING USED: Stee			Other					V.	
CACINI	CIONIT	cc. Glued G Cla	mned \square	Welded	71 Threade	d					
Carin	a diamat	or 2 in to 16.5) fi I	Diameter	1D.	to	ft., I	Diameter	in. to	ft.	
Casin	g height	above land surface32	ii	n., Weight	:	lbs./f	t., Wall th	ickness or gauge	No		
TYPE	OF SCRE	EEN OR PERFORATION	MATERIA	L:							
	Steel	Stainless Steel	PVC	17	<u></u>] Other (S	Specify)				
Brass Galvanized Steel None used (open hole)											
SCREEN OR PERFORATION OPENINGS ARE: Continuous slot Mill slot Gauze wrapped Torch cut Drilled holes None (open hole)											
Continuous sot Wise supposed Saw cut Other (specify)											
GODERN DEDEORATED INTERVALS: From 30.5 ft to 10.5											
From ft. to ft., From ft. to ft. ft. of ft. ft. to ft. ft. ft. of ft. ft. ft. ft. ft. ft. ft. ft. ft. ft											
	GRAV.	EL PACK INTERVALS:	From	::Y	π. ιο γ. ×		ft From	f	t. to		
CODE	N TOWN TO A A	TERIAL: Neat cem	rroin	ement grou	t D Bento	nite [Other				
	ntervals:	From 16.5 ft. t	0 0	ft Fron	n	ft. to	ft	., From	ft. to	ft.	
		est source of possible con		10., 110							
	Septic ta		ines 🔲 Pit j		Livestock		Insecticio		Other (specif	fy below)	
	Sewer li	nes Cesspool		age lagoon	Fuel stora		☐ Abandone ✓ Oil well/g	ed water well			
[] Watertig	th sewer lines Seepage	pit Fee	•	Fertilizer	storage from w	ell	gas wen			
		m well			FROM	TO	LITHO	LOG (cont.) <u>or</u> PI	LUGGING	INTERVALS	
FROM			OIC LOO		11(01)1	- 10					
0	5 10	Red Clay Red Clay									
10	15	Red Clay									
15	20	Red Clay/little Blue C	lav								
20	30	Red Clay/little Blue Cl	ay/Cheep								
30	40	Red Clay/little Cheep									
	1										
					DAT COL	4 11		tructed [] recon	structed o	r 🗌 plugged	
7 CON	TRACT	OR'S OR LANDOWNE	ER'S CERT	TRICATIO	JN: This wa 13/12	ner well	was 🔃 cons	e to the hest of m	v knowled	ge and belief.	
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water wen was 2 constructed, 2 reconstructed, 2 reconstruc											
C Droft Moll Sorvice Boc by (2007)BFE 1 1 4 4 A A A A A A A A A A A A A A A A											
under the business name of . Flatt. Well Services. Ite. by Visignature of Services of the correct answers. Send three copies in the correct answers. Send three copies in 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. (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.											
Telepho	ne 785-296	5-5524. Send one copy to W	ATER WELL	OWNER and	Fretain one for	your reco	oras. I nelude	iee or \$5.00 for each	n c <u>onsuluciou</u>	vvoii. vi sit us at	
http://wv KSA 82	ww.kdheks.	gov/waterwell/index.html.				(Check:	White Copy, 🔲	Blue Copy	, Pink Cop	
KSA 82	a-1212										