WATER WELL R		WWC-5 MV	N-D Div	ision of Water			
Original Record		ge in Well Use		urces App. No.		Well ID	
1 LOCATION OF W	'ATER WELL:	Fraction		tion Number	Township Numb		
County: Rice		SE 1/4 SE 1/4 SE 1/4		21	T 21 S	R 8 □E ■ W	
2 WELL OWNER: L		First:				(if unknown, distance and	
Business: Phillips 66			direction from	nearest town or in	tersection): If at owner	r's address, check here:	
Address: 1604-02 F	Phillips Bldg.		101 N. Broa	dway; Sterlir	ıg, KS		
City: Bartlesvill	e State: OK	ZIP: 74003		•			
3 LOCATE WELL		MPLETED WELL:	14 .	5 1 44 1	38.21025	5	
WITH "X" IN		Encountered: 1)		5 Latitud	90.20	(decimal degrees)	
SECTION BOX:		3) ft., or 4) [Longitu	al Datum: TWGS 8	4 NAD 83 NAD 27	
N		ATER LEVEL:		Source for	or Latitude/Longitude		
	below land surfac	e, measured on (mo-day-	-yr)	X GPS	(unit make/model:	Garmin etrck,	
NW NE	above land surfac	e, measured on (mo-day-	-yr)		(WAAS enabled? □	Yes No)	
X		Pump test data: Well water wasft.					
W		after					
SW SE	after hou	rs pumping	gpm				
	Estimated Vield:	gnm .		6 Elevation: 1640 ft. Ground Level TOC			
S	Bore Hole Diameter: .		Source:			∷ ☐ Land Survey ☐ GPS ☐ Topographic Map	
mile		in. to	ft.		Uther		
7 WELL WATER TO				10 🗖 0" =	. 11337		
1. Domestic:		ater Supply: well ID			ield Water Supply: Te le: well ID	ease	
☐ Household ☐ Lawn & Garden	o. ☐ Dewateri 7 ☐ Agnifer I	ng: how many wells? Recharge: well ID			d □ Uncased □ 0		
Livestock	8. Monitori	ng: well ID MW	-D		mal: how many bores		
2. Irrigation		tal Remediation: well II			ed Loop 🔲 Horizont		
3. Feedlot	☐ Air Sparg		Extraction			scharge Inj. of Water	
4. Industrial	☐ Recovery	/ ☐ Injection		Other	(specify):		
Was a chemical/bacter	riological sample subi	nitted to KDHE? 🔲	Yes No	If yes, date sa	ample was submitte	d:	
Water well disinfected?	☐ Yes ■ No						
8 TYPE OF CASING	USED: Steel P	VC 🗌 Other	CASIN	IG JOINTS: [☐ Glued ☐ Clamped	l ☐ Welded ■ Threaded	
Casing diameter2	in. to ft	., Diameter	in. to	ft., Diamete	erin. to	ft.	
Casing height above land			lbs./ft.	Wall thickne	ss or gauge No. Sch	.4V	
TYPE OF SCREEN OF ☐ Steel ☐ Stain	_	_		□ Othor	(Smanifu)		
			ised (open hole		(Specify)		
SCREEN OR PERFOR			ised (open note	••			
☐ Continuous Slot			orch Cut 🔲 D	rilled Holes	Other (Specify)		
☐ Louvered Shutter	☐ Key Punched ☐ \	Wire Wrapped ☐ Sa	w Cut 🔲 N	one (Open Hole	e)		
SCREEN-PERFORATI GRAVEL PAGE	ED INTERVALS: Fro	mft. to	ft., From .	ft. to	ft., From	ft. to ft.	
GRAVEL PAG	CK INTERVALS: Fro	m) ft. to	ft., From .	ft. to	ft., From	ft. to ft.	
9 GROUT MATERIA	L: Neat cement [Cement grout Be	entonite C	ther			
Grout Intervals: From Nearest source of possible		ft., From	It. to .	It., From	It. to	₹ It.	
Septic Tank	Lateral Lin	es	П	Livestock Pens	□ Insectio	eide Storage	
Sewer Lines	☐ Cess Pool	☐ Sewage La		Fuel Storage		oned Water Well	
☐ Watertight Sewer Lit			<u> </u>	Fertilizer Storag	ge 🔲 Oil We	ll/Gas Well	
Other (Specify)	E		Inn	ft	0		
Direction from well?	East LITHOLO	Distance from w	FROM	TO LI		PLUGGING INTERVALS	
10 FROM TO 14	Brown Silty	OIC LOO	FROM	10 Li	1110. LOG (cont.) or	PLUGGING INTERVALS	
- - - - - - - -	ייווב אשטוע	Clay	-				
					Original Retu	mod 4. o	
					for C-	rned to Sender	
					for Correction	n Date:	
			Notes:				
11 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was constructed, reconstructed, or plugged							
under my jurisdiction and was completed on (mo-day-year) 5 15 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. 7.10 This Water Well Record was completed on (mo-day-year) June 1, 2015							
under the business name of Below Ground Surface, Inc.							
Mail 1 white copy alo	ong with a fee of \$5.00 for ea	ch constructed well to: Kar	sas Department	of Health and En	vironment, Bureau of Wa	ater, GWTS Section,	
1	., Suite 420, Topeka, Kansas	s 66612-1367. Mail one to	Water Well Own	er and retain one i		one 785-296-5524.	
	gov/waterwell/index.html		KSA 82a-12	12		Revised 1/20/2015	

WATER WELL	ECORD Form WWC-5 FAM D Division of Water
 Original Record 	Correction Change in Well Use Resources App. No. Well II)
1 LOCATION OF W	ATER WELL: Fraction Section Number Township Number Range Number
County: Rice	SEW SEW SEW NWW 21 T 21 S R 8 🗆 E 👜 W
2 WELL OWNER: I	
Husmess Phillips 66	
Address 1604-02 F	Phillips Bldg.
Addiess	101 N. Broadway; Sterling, KS
Bartlesvill	State: OK 7/11/74003
3 LOCALEMENT	4 DEPTH OF COMPLETED WELL: 4 It 5 Latitude: 39.21025 (decimal degrees) Depth(s) Groundwater Encountered: 1) It Longitude: 18.2015(e) (decimal degrees)
WITH "X" IN	Depth(s) Groundwater Encountered 1)
SECTION BOX:	2) . The 3) . The first or 4) Dry Well Horizontal Datum. DWGS 84 D NAD 83 D NAD 27
N	WELL'S STATIC WATER LEVEL. II. Source for Latitude/Longitude.
	Delow land surface, measured on (mo-day-yr). GPS (unit make/model: Clearwise Circle)
NW NE	□ above land surface, measured on (mo-day-vr) (WAAS enabled? □ Yes □ No)
	Pump test data Well water was
,, X - ,	after hours pumping gpm Online Mapper
	Well water was a financial fit.
	after the hours pumping and gpm 6 Elevation 6 Elevation 6 Cround Level 100
	Instituted Yield Annual Level 100
•.	Bore Hole Diameter Community in to the first and Source Land Survey GPS Depographic Map
this con	Other
. T WELL WATER TO	
1 Domesta	5 Poblic Water Supply: well ID
[] Heuschold	6. Dewatering, how many wells". 14. Lest Hole well ID
🗒 Laven & Carden	7 Aquifer Recharge Well ID Cased Uneased Geotechnical
☐ Livestock	8 Monitoring well ID MW 22 12. Geothermal. how many bores?
2 📋 Irrigation	9 Environmental Remediation: well ID
2.3 📋 Feedlot	☐ Air Sporge ☐ Soil Vapor Extraction 6) Open Loop ☐ Surface Discharge ☐ Ity of Water
4 🗍 Indestrial	Recovery Injection 13. [] Other (specify),
· Was a chemical/bacter	iological sample submitted to KDHE? 📋 Yes - 🚾 Not - If yes, date sample was submitted:
Water well disinfected?	□ Yes · ■ Ne
8 TYPE OF CASING	USED: ☐ Siget @ PVC ☐ Other
Casure humeler 2	in to the Diameter in to the Diameter in to the fit
Casing height above lands	urface 6 in Weight 1977 Ibs/fi Wall thickness or gauge No. Sch 40
TAPLOUSCRIENOR	PERFORATION MATERIAL:
TYPE OF SCREEN OR □ Steel □ Stan	PERFORATION MATERIAL: stess Steet
TYPE OF SCREEN OR ☐ Steat ☐ Stan ☐ Brass ☐ Galv	PERFORATION MATERIAL: dess Steel
TAPLOESCRIEN OR ☐ Stead ☐ Bross ☐ Galv ☐ SCRIEN OR PERFOR	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR	PERFORATION MATERIAL: iless Steel
TYPE OF SCREEN OR Stein	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stein	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR	PERFORATION MATERIAL: iless Steel
TYPE OF SCRIEN OR I Sten Sten Sten Sten Galva Galva Scrien Or Perfor I convered Shutter SCREEN-PERFORATI GRAVEL PAGE GROUT MATERIA	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR	PERFORATION MATERIAL: dess Steel
TAPLOL SCRIEN OR Stant S	PERFORATION MATERIAL: tless Steel
TAPLOL SCRIEN OR ISland Stand	PERFORATION MATERIAL: tless Steel
TAPLOUSCRIEN OR Stant St	PERFORATION MATERIAL: tless Steel
TAPL OF SCRIEN OR Stendard	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: tless Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
TYPE OF SCREEN OR Stant	PERFORATION MATERIAL: dess Steel
Type Of SCRIEN OR Stant	PERFORATION MATERIAL: lites Diberglass PVC Other (Specify)
TAPLOL SCRIENOR Stant St	PERFORATION MATERIAL: loss
Type Of SCRIEN OR Stant	PERFORATION MATERIAL: class Steel
TYPE OF SCRIEN OR State State State	PERFORATION MATERIAL: class Steel
TYPE OF SCRIEN OR State State State	PERFORATION MATERIAL: class Steel
TYPE OF SCRIEN OR Stant Brass Galv SCREEN OR PERFOR Continuous Slot Touvered Shutter SCREEN-PERFORATI GRAVEL PAC GROUT MATERIA Grout Intervals From Nearest source of possibl Nearest from Nearest source of possibl Nearest from	PERFORATION MATERIAL: less Steel

