KOLAR Document ID: 1775886

WATER WELL RECORD (WWC-5)

KOLAR DOC ID_____WELL ID____

LOCATION OF WATER WELL

Latit	de	Longitude	Section	Township	Range	E W	Fraction	1	4	1⁄4	1⁄4
Datu	m	Elevation	County								

WATER WELL OWNER

Name	
Business	
Address	
Well location	
at owner's address	

WELL WATER USE

WELL INFORMATION							
Depth of well:	ft.						
Dry well							
Static water level in well:		ft.					
measured below land surface on (mm/dd/yy):							
measured above land surface on (mm/dd/yy):							

GROUT & PLUGGING MATERIALS

PERMIT & ID NUMBERS (AS REQUIRED)							
DWR Application No.:							
KDHE / EPA Project Code:							
Site Name:							
KDHE UIC Class V Form Completed: Yes No							
County Permit: Yes No Permit ID:							
Lease Name & Well #:							
# of boreholes: # of dewatering wells:							

CASING

Type of blank casing used: ______ Casing type details: ______ Blank casing diameter: ______ inches Was casing removed? Yes No Top of casing is currently ______ feet ______ ground Reason required if top of casing is now less than 5 feet below ground surface for a hand dug well or less than 3 feet below ground surface for all other types of wells.

Grout or Plugging interval (ft.)		Material	Description				
From	From To						

COMMENTS

CONTRACTOR'S OR LANDOWNERS CERTIFICATION

This water well was plugged pursuant to the stated water well contractor's license and was completed on	I certify that this
record is true to the best of my knowledge and belief. This water well record was completed on	under the business name of
, Kansas Water Well Contractor's License No.	under the
authority of the designated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined person as defined in K.A.R. 28-30-2(j) and signed and certified by the electronic signated person as defined person as d	nature of the designated
person at its submittal	

Send one copy to WATER WELL OWNER and retain one for your records.

	vike wareve gestu 6 eactiveeestag varves 100 activeestag TEEAS #47338 meete exhibil meete exhibil	DVERLAND PARK, K WALGR	32374DMC Ette Anne: Senje L-30. Due: 10/3/53 Checked By: 18F Dumu Ry: MFB Eddet No: 32013	LOVELACE & ASSOCIATES Land Surveyar, Land Planning 929 SE 3rd Street Lee's Summit, Nissouri 64063 Phone: (816) 347-9979	EXHIBIT SHIT OF 1
t.1	MW-2 257482.2792 2557482.2792 2259158.4416 1048.77 TOP WELL 048.87 TOP WELL 048.87 TOP WELL 048.87 TOP WELL		AND	NOT REAL PROVIDE AND REAL	
WALGREENS #4238 7500 METCALF AVE. ID PARK KANSAS, JOHNSON PROJECT NO. ES23-397004		Land Land Land Land Land Land Land Land	2239061 1518' 1051.05' TOP WELL 1051.05' TOP WELL W04740'06.15'N138'59'32.19' MOWITORING WELL	MONITORING WELL MW-4 MW-4 557390.1481 2259026.4776 2259020.9486 257390.1481 2259020.9486 2559020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550020 2550000 255000 255000 255000 25500000000	D poration © 2023 Maxar OSNES (20
WAL 7500 OVERLAND PARK PROJECT	MM-1 254748.2553 254748.2553 1054.527 TOP MELL 1054.527 TOP MELL 1054.527 TOP CASING 1054.527 TOP CASING 1054.527 TOP MELL			COORDINATES SHOWN HEREON ARE BASED ON NADB3, KANSAS STATE PLANE NORTH ZONE.	ELEVATIONS SHOWN HEREON ARE BASED ON THE NORTH AMERICAN VERTICAL DATUM OF 1988 (NAVD 1988). © 2023 Microsoft Corporation © 2