

MISSOURI DEPARTMENT OF NATURAL RESOURCES GEOLOGICAL SURVEY PROGRAM WATER TRACE-INJECTION LOCATION

FOR OFFICE USE ONLY INJECTION POINT NUMBER

INJECTION POINT LOCATION											
INJECTION POINT DESCRIPTION CC											
1/4 1/4 1/4 SECTION	1/4 1/4 SECTION	1/4 SECTION	SECTION	TOWNSHIP	RAN	ANGE		 JADRANGLE NAME	<u> </u>		
74 74 74 626 11614	74 74 020 11011	74 02011011	CECTION		"			57 151 V 11 V 12 L	-		
OCCUPINATE OF W	WOLTTEN LOCATION	LIELEON DEO	ODIDTION IO LI	NORTH		EAST DWES	51	1.	ELEVATION IN EEET		
COORDINATE OR WRITTEN LOCATION IF LEGAL DESCRIPTION IS UNAVAILABLE (USE COMMENTS AREA IF NECESSARY)								ľ	ELEVATION IN FEET		
LATITUDE: LONGITUDE:											
TYPE OF INJECTION	N POINT					ı					
☐ SEPTIC TANK	WELL C] LAKE/POND	☐ SINKH	OLE SEWER		AGOON STREAM	OTHER				
PROPERTY OWNER'S NAME									TELEPHONE WITH AREA CODE		
OWNER'S MAILING ADDRESS CITY								STATE	ZIP CODE		
DE CLOTE AND	TIO INICODIA	TION									
REGISTRANT'S INFORMATION											
REGISTRANT'S NAME AND COMPANY							TELEPHONE WITH AREA CODE				
								T			
REGISTRANT'S MAI	ILING ADDRESS			C	ITY			STATE	ZIP CODE		
INJECTION II	NFORMATIO	N									
			PROPOSE	D ACTUAL							
IN IECTION DATE	=					_					
INJECTION DATE			☐ ☐ INJECTION TIME: ☐ A.M. ☐				A.M. ∐ P.M.				
TRACER INJECT											
TRACER AMOUN	NT					NUMBER OF MONITORI	ER OF MONITORING POINTS:				
FLOW CONDITIONS	S AT INJECTION										
SKETCH OR					LIFOT	TION DOINT MONITORING DOINT	TC ALL IZA	NOWN CODINGS C	UNIVUOLES CAVES MINES AND		
ROADS. INCLUDE A	A SCALE AND NOR	TH ARROW ON T	THE SKETCH N	IAP.	JECI	TION POINT, MONITORING POINT	15, ALL KI	NOWN SPRINGS, S	SINKHOLES, CAVES, MINES AND		
COMMENTS											
I HEREBY CERTIEV	THAT THE AROVE	INFORMATION	IS ACCUPATE	AND COMPLETE TO TH	IF RE	ST OF MY KNOWLEDGE					
EMAIL ADDRESS (C		ORWATION	AUGURATE	AND COMPLETE TO IF	52	OT OF MIT KNOWLEDGE					
	· :=:=;										
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REGISTRANT'S SIG	SNATURE							RI WATER TRACER ATION NUMBER	DATE		
MO 780-1693 (6-19)	SEND COMP	PLETED COPY T	O: DEPARTM	ENT OF NATURAL RESO	URCE	ES, MISSOURI GEOLOGICAL SU	JRVEY. EN	VIRONMENTAL GF	EOLOGY SECTION.		