LC Cc Dis 34 RF Cli	OCATION Ounty: stance ar 3 E. Pan ATER W R#, St. Ac ty, State, ARK WE	I OF WATER Sew and direction f cake - Libe ELL OWNER ddress, Box and the company of the compan	vard rom nearest t ral R: James Ma #: 32684 Up Evergreer	Fraction SW 1/4 SE 1/2 own or city street add adden (Madden Oil) oer Bear Creek Rd. a, CO 80439 4 DEPTH OF 1/2 WELL'S ST/4 WELL WAS 1 Domestic 2 Irrigation	WELL _ ATIC WATE USED AS:	Global digits) Latitu Long Eleva Datui Data 187	Positioning ide: itude: ation: m: Collection M	System (decir lethod: 175.16	mber Range Nur 33 mal degrees, min. o
Co Dis 344 RF Cir W BC	ounty: stance ar 3 E. Pan ATER W R#, St. Ac ty, State, ARK WE ITH AN " OX:	Sewnd direction for cake - Libe ELL OWNER ddress, Box and cake - Libe ZIP Code: LL'S LOCA 'X' IN SECT N X	rard rom nearest tral R: James Ma #: 32684 Up Evergreer TION ION	own or city street added (Madden Oil) oer Bear Creek Rd. A DEPTH OF WELL'S STA	WELL _ ATIC WATE USED AS:	Global digits) Latitu Long Eleva Datu Data 187	4 Positioning Ide: Itude: ation: m: Collection M 7.05 ft.	System (decir	mal degrees, min. o
WARF Cir	3 E. Pan ATER W R#, St. Ad ty, State, ARK WE ITH AN " OX:	ELL OWNEI ddress, Box: ZIP Code: LL'S LOCA' X' IN SECT N	ral R: James Ma #: 32684 Up Evergreer TION TION	odden (Madden Oil) per Bear Creek Rd. a, CO 80439 4 DEPTH OF 1 WELL'S STA	WELL _ ATIC WATE USED AS: c 5	Global digits) Latitu Long Eleva Datu Data 187	Positioning ude: itude: ation: m: Collection M 7.05 ft.	System (decir lethod: 175.16	ft
MA W BC	R#, St. Ad ty, State, ARK WE ITH AN " OX:	ZIP Code: LL'S LOCA 'X" IN SECT	#: 32684 Up Evergreer TION TION	oer Bear Creek Rd. 1, CO 80439 4 DEPTH OF WELL'S STA WELL WAS 1 Domestic	ATIC WATE USED AS:	digits) Latitu Long Eleva Datui Data 187	ide: itude: ation: m: Collection M 7.05 ft.	lethod: 175.16	ft
Cir W BC	ARK WE ITH AN " OX:	ZIP Code: LL'S LOCA 'X" IN SECT N N X	Evergreen TION TION	WELL'S STA	ATIC WATE USED AS:	Eleva Datu Data 187	ation: m: Collection M 7.05 ft.	ethod: 175.16	ft
M/ W B(ARK WE ITH AN " OX:	LL'S LOCA' 'X" IN SECT N N X	TION ION	4 DEPTH OF WELL'S STA	ATIC WATE USED AS:	Data 187	Collection M 7.05 ft.	175.16	aca-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a
W BC	ITH AN " OX:	YX" IN SECT	ION	WELL'S STA WELL WAS 1 Domestic	ATIC WATE USED AS:	R LEVE	L	175.16	aca-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a
		NW		WELL WAS	USED AS:		•		aca-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a
	w	x		1 Domestic	c 5	Public W	/ater Supply	9 De	ewatering
	w	x				Public W	/ater Supply	l9 De	ewatering
	w -		┿┩╒	2 Irrigation	ا ا		unoi Ouppij		
							Water Supp		Monitoring
-			<u> </u>	3 Feedlot 4 Industria		Air Cond	ic (Lawn & G ditioning		njection Well Other
		- sw	SE —		•		**************************************	mitted to Depar	rtment? Yes N
		S							
	YPE OF I Steel	BLANK CAS 3 RMP (A CONTRACTOR OF THE PROPERTY O	Vrought	7 Fiberglas	S	9 Oti	ner (Specify bel	low)
2	PVC	4 ABS	Sec. 11 - 20 1	entransport and the state of th	8 Concrete				
R	lank casii	no diameter	4 in	Was casing pulled?	Yes X N	o 1	lf yes, how m	uch 17 ft.	
			below land		ft.			And the second s	
G	ROUT P	LUG MATER	RIAL: 1	Neat cement 2	Cement gro	ut	3 Bentonite	4 Othe	er
G	rout Plug	Intervals:	From 3	ft. to 187.05	ft., From		ft. to	ft., Fron	n to
				ele contamination:	n Huitan N		154 Jan 2		
	Septic to Sewer li		6 Seep 7 Pit pr		uel Storage ertilizer sto		16 Other (specify below)	
		ght sewer line	es 8 Sewa	ige lagoon 13 li	nsecticide s	torage			
- 7	Lateral I Cess po		9 Feed 10 Live		Abandoned v Dil well/Gas			on from well? any feet?	
	FROM	то	PLUG	GING MATERIALS		ROM	то	PLUGG	ING MATERIALS
	0	3		Native soil					<u> </u>
-	3	187.05		Cement grout					
				ere ere er gerlijke plante gelegelijk in de de gelegelijk in de gelegelijk in de gelegelijk in de gelegelijk i De gelegelijk in de gelegelijk in gelegelijk in de gelegelijk in de gelegelijk in de gelegelijk in de gelegel					
-							<u> </u>		
L				R'S CERTIFICATION					

INSTRUCTIONS: Please fill in blanks or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 785/296-5522. Send one to Water Well Owner and retain one for your records. Visit us at http://www.kdheks.gov/waterwell.

by (signature)

business name

of

GSI Engineering, LLC