Distance and direction from nearest town or city street address of well if located within city?  2 WATER WELL CWNER: USDA/CCC  RR#, St. Address, Box # : Stop 0513, Room 4717-S/ 1400 Independence Ave SW  Board of Agriculture, Division of Water Resources  City, State, ZIP Code : Washington, DC 20250-0513  Application Number:					WATI	ER WELL REC	ORD For	n WAWC-5	KSA 82a-1	212 ID	No. MW	<i>I-</i> 07		_
Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, St. P. Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, St. P. Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Washington, DC 20250-0613   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Cole   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Col   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Col   Board of Agriculture, Division of Water Resources Res, St. Address, 21P Col   Board of Agriculture, Division of Water Resources Resources Res, St. Address, 21P Col   Board of Agriculture, Division of Water Resources Resources Res, St. Address, 21P Col   Board of Agriculture, Division of Agriculture,	1 LOCATIO	N OF WATE	R WELL:		7			Secti	on Number	Tov	vnship Nu	mber 🔿	Range	Number
Z WATER WELL OWNER: USDA/CCC RRS, R. Address, Box # Stop 0513, Room 4717-S/ 1400 Independence Ave SW  Board of Agriculturs, Division of Water Resources Agriculturs, Division of Water Wat	County:						-		2	Т	17	N(s)	R	3 (E)W
RRB, RLA, ALGARESA, BOX \$  STOP 0613, ROOM 4717-5/1400 Independence Ave SW Board of Agriculture, Division of Water Resources Capable Control Williams and Capable	Distance and	direction from	n nearest	town o	r city street ad	idress of well i	f located wit	hin city?						
RRB, RLA, ALGARESA, BOX \$  STOP 0613, ROOM 4717-5/1400 Independence Ave SW Board of Agriculture, Division of Water Resources Capable Control Williams and Capable				1.00										
Day, State, 2IP Code  Washington, DC  20259-0513  Application Number:    Application Number:										_				
DEPTH OF COMPLETED WELL   S5.7 n. ELEVATION: 1,438.61'   A1.7' IN SECTION BOX:   Depths/goroundwater Encountered   4.8 n. 2 n. 3 n. 3   Depths/goroundwater Encountered   4.9.8 n. below land surface measured on movidary   10/12/06 n.   Well water was   NA n. of the N/A hours pumping   N/A gem   Well water was   NA n. of the N/A hours pumping   N/A gem	RR#, St. Add	• •	-		•		-	endence	Ave SW	Board	t of Agricu	lture, Divisio	on of Wate	r Resources
Depth(s) Groundwater Encountered 1 48 ft. 2 ft. 3 ft. 3 10/12/06 kt. blow land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface measured on more largery 10/12/06 kt. low land surface largery 10/12/06 kt. low largery 10/12/	City, State, Z	IP Code	: Was	hing	ton, DC 2	0250-0513	3			Appli	cation Nur	nber:		
Depth(s) Groundwate Encountered   1, 48, 6, 1, below land surface measured on modeling   101/2/06	3 LOCATE	WELL'S LOC	ATON WI	TH 4	DEDTH OF	COMPLETED!	MELL	55.7		/ATION:		1 4	38 64'	
WELL'S STATIC WATER LEVEL 49.UB n. bolow land surface measured on mordaryly in Unit 72/UB n. WA milk not promiting 1/A gam will be surface from 40 from the first state of the first sta			JA.					48	II. ELEV	VATION:				
Pump test data: Well water was N/A ft. after N/A hours pumping N/A gpm Vel water was N/A ft. after N/A hours pumping N/A gpm N	, y			De	ptn(s) Ground	water Encoun	ntered 1	40	π	. 2		n. 3		
Est, Yalda M.A. gam: Viell weater was M.A. ft. after M.A. hours pumping N/A. gam support of the property of th	1 ^1	1	+	W			EL48	1.UO ft. f	pelow land s		easured or	n mo/day/yr	10/	
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Steel   3 RMP (8R)   6 Asbestos-Cement   9 Other (specify below)   Walded   Caninged   X	' _		<u> </u>				ıı samp <del>ıe</del> su	DITIRTING TO D						
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From ft. to ft. From	GRA	AVEL PACK II	NTERVAL	g.		44	 t to	55						
6 GROUT MATERIAL:  1 Neat cement 2 Cement grout 3 Bentonite 4 Other BenSeal Chips Grout Intervals From 40 (#3) ft. to 0.5 ft. From 44 (#4) ft. to 40 ft. From What is the nearest gource of possible contamination: 10 Livestock pens 14 Abandoned water well Septic tank 2 Servic tank 3 Sewage lagoon 12 Fertifizer storage 15 Oil well/ Gas well 13 Insecticide storage 16 Other (specify below) 13 Insecticide storage How many feet? 600' East FROM TO CODE 11THOLOGIC LOG FROM TO PLUGGING INTERVALS 0 2' 46' Silit and Clay 46' 49' Sility Clay 49' 50' Sility Clay with some Sand 50' 54' Silty Clay and Sand 55' 55' Tolyon Tolyon Silty Clay and Sand Tolyon Silty Clay and Silty Tolyon Silty Clay Silty Clay and Silty Tolyon Silty Clay Silty Cl	0.0	WEET/OK		<b>.</b>		·'			ft.	From				".
Grout Intervals From 40 (#3) ft. to 0.5 ft. From 44 (#4) ft. to 40 ft. From N/A ft. to N	6 CPOUT	MATERIAL:	4 N					2 Par		1.000	Rens			n.
What is the nearest source of possible contamination:    Septic tank														N/A -
Septic tank  4 Lateral lines 7 Pit privy  5 Cass pool 8 Sewage lagoon  12 Fertilizer storage 16 Other (specify below)  3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage  How many feet?  FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2' Top Soil  2' 46' Silt and Clay  46' 49' Silty Clay  49' 50' Silty Clay with some Sand  50' 54' Silky Clay and Sand  50' 54' Silky Clay and Sand  54' 55.7' Clay and Silt  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well wat (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/daylyr)  99/27/06  Water Well Contractor's License No. 680 This Water Well Record was completed on (mo/daylyr)  Delta Environmental  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kanasa Department of Health and Environmental Bureau of Water, 1000 SW	1					it. From		IL. U						
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FROM TO CODE LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 2' Top Soil 2' 46' Silt and Clay 46' 49' Silty Clay 49' 50' Silty Clay with some Sand 50' 54' Silty Clay and Sand 50' 55.7' Clay and Silt  7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well well (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr)  99/27/06 and this record is true to the best of my knowledge and belief. Kansas completed on (mo/day/yr)  Water Well Contractor's License No. 680 This Water Well Record was completed on (mo/day/yr)  10-13-06 under the business name of Delta Environmental  INSTRUCTIONS: Please fill in blanks and circle the correct answers. Sond three copies to Kansas Department of Health and Environment, Bureau ot Water, 1000 S W	l	_		·	ocopuge pit		, cocyaiu				age	600	Fact	
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	INSTR	UCTIONS: PK	ease fill in t	olanks a	nd circle the co	rrect answers.	Send three o	opies to Kans	as Departme	nt of Healt	h and Envi	ronment, Bur	eau of Wate	er, 1000 S W