Distance and direction from nearest town or city street address of well if located within (x)/2 miles Bast of Solomon, Ks to Camp Rd & North to 2562 Camp Rd (x) State LI Congitude: Longitude: Longitude: Camp Rd & North to 2562 Camp Rd (x) State LI Code (x) State	WATER WELL REC	ORD	Form WWC-	5	Division of	Water F	Resources;	App. No.		
Distance and direction from nearest town or city street address of well if located within city? 2 miles Bast of Solomon, Ks to Camp Rd & North to 2262 Camp Rd 2 WATERWELL OWNER: GUY Banson RR/S. Address, Bos # : 2262 Camp Rd City, State, ZIP Code : Solomon, Kanass 67480 Date Colomon Read State Colomon Read State Colomon Read Read State Colomon Read Read Read Read Read Read Read Read	1 LOCATION OF WAT	TER WELL:	Fraction						Range Nu	ımber
Latitude: Latitude: Camp Rd S North to 2262 Camp Rd Camp Rd S North to 2262 Camp Rd Latitude: Elevation: Camp Rd Section Res, 8tt. Address, 8to. # 1.2262 Camp Rd City, State, ZIP Code S Olomon			SE 1/4 SW 1/4 N	₩ ¼						
Camp Rd & North to 2262 Camp Rd Camp Rd Camp Rd Camp Rd S. Address, Box # 2262 Camp Rd City, State, LIP Code Solomon, Ransas 67480 Data City, State, LIP Code Solomon, Ransas Gallery Camp Rd									4 digits)	
Camp Rd Noteth to 242 Camp Rd Congitude:		to	Latitude:							
RR#, St. Address, Box # : 2262 Camp Rd City, State, LPI code					Longitude:					
City, State, ZIP Code Solomon, Kansas 67480 Datum: Location MITH AN NY IN SECTION BOX: No bepth(s) Groundwater Incountered (1)					Elevation:					
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX: WELL'S STATIC WATER LEVEL				_	Datum:					
LOCATION MOX: WILL'S STATIC WATER LEVEL					ethod:					
SECTION BOX: N SecT	1	4 DEPTH OF COME	PLETED WELL	5 <i>.</i> 4		ft.				
SECTION BOX: N Pump test dais: Well water was. Est. Yield. 1.4.5gm: Well-water was. E		D41 (-) C11	F	25	, c (2)		£	(2)		Δ
Pump test data: Well water was	WITH AN "X" IN	Depth(s) Groundwater	Encountered (1)	<i>⊋.1</i>	II. (2).	mfaaa m	I	[. (3).		
Est. Yield. 1.4.*gpm: Well water was	1	Pump test data	· Well water was	2.YII.	ft after	Hace II	hours	on mo/uay numning	/ y17.2 × /	onm
W * NE		Est. Yield1.4.2pm	: Well water was		ft. after		hours	pumping		gpm
W *			E USED AS: 5 Publ	ic water	supply 8	Air co	nditionin	g 11 Ini	ection well	
Was a chemical/bacteriological sample submitted to Department? Yes No*	W * E	1 Domestic 3 Fee	dlot 6 Oil field	water su	ipply 9	Dewa	tering	12 Ot	her (Specify	below)
Was a chemical/bacterological sample submitted to Department? Yes .** No, If yes, mo/oay/yrs sample was submitted	1 - 1 - 1 - 1 +	2 Irrigation 4 Ind	ustrial 7 Domesti	c (lawn d	& garden) 10	Monit	oring we	ll		
Sample was submitted. Water well disinfected? Yes. No	sw se									. ,
S TYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued. ** Clamped										lay/yrs
STYPE OF CASING USED: 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued.		Sample was submitted	• • • • • • • • • • • • • • • • • • • •	. Wate	er well disinfec	ted? Y	es	No	••••	
Part	S								.	
Part	5 TYPE OF CASING US	SED: 5 Wrought 1	Iron 8 Conc			SING	JOINTS:			
Blank casing diameter		()	Cement 9 Other	(specify	below)					
Casing height above land surface										
TYPE OF SCREEN OR PERFORATION MATERIAL: 1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify)										
1 Steel 3 Stainless Steel 5 Fiberglass 7 PVC 9 ABS 11 Other (Specify) 2 Brass 4 Galvanized Steal 6 Concrete tile 8 RM (SR) 10 Asbestos-Cement 12 None used (open hole) SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)				.O.u	.105./1t. Wai	II unck	ness or g	uage 140.	2.2.2.	,
2 Brass				9 /	ABS		11 Other	(Specify)		
SCREEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 5 Gauzed wrapped 7 Torch cut 9 Drilled holes 11 None (open hole) 2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)			rete tile 8 RM (SR) 10	Asbestos-Ceme	ent				
2 Louvered shutter 4 Key punched 6 Wire wrapped 8 Saw Cut 10 Other (specify)	SCREEN OR PERFORAT									
SCREEN-PERFORATED INTERVALS: From										
From	2 Louvered shutter	4 Key punched 6 W	vire wrapped 8 S	Saw Cut	10 Other (s	pecify))			
GRAVEL PACK INTERVALS: From 24 ft. to 5.4 ft., From ft. to ft. From ft. to ft. ft. o ft. o ft. o ft. ft. o	SCREEN-PERFORATED									
From	CDAVEL DACK									
6 GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other Grout Intervals: From	GRAVELTACK									
Grout Intervals: From										
What is the nearest source of possible contamination: 1 Septic tank	6 GROUT MATERIAL	: 1 Neat cement 2	Cement grout 3 Be	ntonite	4 Other					
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 14 Abandoned water well below) 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 15 Oil w					. ft. to	ft.,	From	• • • • • • • • • • • • • • • • • • • •	ft. to	ft.
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer Storage 15 Oil well/gas well 13 FROM TO 14 LITHOLOGIC LOG 15 FROM TO 15 PLUGGING INTERVALS 15 PLUGGING INTERVALS 15 PLUGGING INTERVALS 16 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PLUGGING INTERVALS 17 PLUGGING INTERVALS 18 PL	1			10 T :		12 1	atiaida Ct		16 Othon (o	maaifr
3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well?			1 0		•					pecity
Direction from well?					U				•	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS 0 28 FINE SANDY CLAY 28 37 FINE SAND 37 40 1/32 SAND 40 45 1/16 SAND 45 48 YELLOW CLAY & LITE COLOR MIXED 48 52 GRAY CLAY & SHALE 52 54 LITE COLOR SHALE 52 54 LITE COLOR SHALE 53										
28 37 FINE SAND 37 40 1/32 SAND 40 45 1/16 SAND 45 48 YELLOW CLAY & LITE COLOR MIXED 48 52 GRAY CLAY & SHALE 52 54 LITE COLOR SHALE 53 54 LITE COLOR SHALE 55 54 LITE COLOR SHALE 55 54 LITE COLOR SHALE 55 55 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 58 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52 SA LITE COLOR SHALE 53 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 56 SA LITE COLOR SHALE 57 SA LITE COLOR SHALE 58 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52 SA LITE COLOR SHALE 53 SA LITE COLOR SHALE 54 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 56 SA LITE COLOR SHALE 57 SA LITE COLOR SHALE 58 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52 SA LITE COLOR SHALE 53 SA LITE COLOR SHALE 54 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 57 SA LITE COLOR SHALE 58 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52 SA LITE COLOR SHALE 53 SA LITE COLOR SHALE 54 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 55 SA LITE COLOR SHALE 57 SA LITE COLOR SHALE 58 SA LITE COLOR SHALE 59 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 50 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52 SA LITE COLOR SHALE 53 SA LITE COLOR SHALE 51 SA LITE COLOR SHALE 52										
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40 45 1/16 SAND 48 YELLOW CLAY & LITE COLOR MIXED 48 52 GRAY CLAY & SHALE 52 54 LITE COLOR SHALE 38 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)5										
48 52 GRAY CLAY & SHALE 52 54 LITE COLOR SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)5./16./0.7 and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No										
48 52 GRAY CLAY & SHALE 52 54 LITE COLOR SHALE 7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)5./.1.6./.0.7										
7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year)5./.1.6./.0.7				ED						
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) 5./.16./.0.7			4							
under my jurisdiction and was completed on (mo/day/year) 5./.1.6./.0.7	5 8									
under my jurisdiction and was completed on (mo/day/year) 5./.1.6./.0.7										
under my jurisdiction and was completed on (mo/day/year) 5./.1.6./.0.7	7 CONTRACTOR'S OR	I ANDOWNED'S C	POTIFICATION. T	hie wate	r well was (1)	constant	icted (2)	reconstruc	ted or (2) n	lugged
Kansas Water Well Contractor's License No										
under the business name of CENTRAL KSNSAS DRILLING by (signature) Manual Marks, under the or circle the correct answers. Send top	Kansas Water Well Control	was completed on (1110) actor's License No	397 This Water	all Well Re	ecord was com	nleted#	on (mo/d	v/vear) 5	/18/07	ochei.
INSTRUCTIONS: Use typewriter or ball point pen. PLEASE PRESS FIRMLY and PRINT clearly. Please fill in Manks, underline or circle the correct answers. Send top	under the business name of	f CENTRAL KSNS	SAS DRILLING							
three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW, Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone	INSTRUCTIONS: Use typewi	riter or ball point pen. PLEA	ASE PRESS FIRMLY and I	PRINT clea	arly. Please fill in	Manks,	underline of	or circle the	correct answers	. Send top
TOE OOK SECON COLD TO THE MINISTER WILLIAM COUNTY AND THE CONTROL OF THE CONTROL	three copies to Kansas Departme	ent of Health and Environme	nt, Bureau of Water, Geold	ogy Section	n, 1000 SW Jackso	on St., S	uite 420, To	peka, Kansa	is 66612-1367.	Telephone
785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at										
http://www.lcdholco.com/watomwall/indox.html	http://www.kdheks.gov/waterwe	n/mgex.numl.								