LOCATION OF WATER WELL: Fraction Section Number Township Number Range Number	Lease: Ada	mson # 3-11 w	ATER WELL RECORD	Form WWC-5	KSA 82a	-1212	
Delance and direction from nearest town or city street address of well if located within city? From Liberal go 5mi North 3mi West 3mi South and west into 10cation. WATER WELL OWNERGLADYS GATMON WATER WELL OWNERGLADYS GATMON AND	LOCATION OF WAT	ER WELL: Fraction	1	Sec	tion Number		Range Number
Water Well (Where Clark) South and west into location.	County: Seward	NE	14 SW 14 1	NE 1/4			6 R 34 E/W
Water Well (Where Clark) South and west into location.	Distance and direction	from nearest town or city stre	eet address of well if located	within city?]	rom Li	beral go 5mi	North 3mi West
Name						_	
Stank Stan	WATER WELL OW	NERGladys Garmo	C-1				
				ot Corp.	•	Board of Agricul	ture, Division of Water Resource
Depth of CoMPLETED WELL 32.7 n. ELEVATION		7 -				=	
WELL'S STATIC WATER LEVEL. 116 f. t. below land surface measured on mo'daylyr \$9/9/85 Pump test data: Well water was ft. after hours pumping 9 to be the control of th	LOCATE WELL'S LO	CATION WITH A DEPTH	OF COMPLETED WELL	327	# FLEXA	TION:	1 05=702
WELL'S STATIC WATER LEVEL. 116 f. t. below land surface measured on mo'daylyr \$9/9/85 Pump test data: Well water was ft. after hours pumping 9 to be the control of th	AN "X" IN SECTION	1 BOX:	OF COMPLETED WELL	4 <i>4.(</i>	π. ELEVA	HON:	
Pump test data: Well water was	· · ·	Depth(s) Gr	oundwater Encountered 1.	24 4 4			. II. 3
Second S							
Type OF Screen OR PERFORATION MATERIAL: 1 Steel 3 Stainless steel 5 Fiberplass 5 Gauzed wrapped 2 Bass 1 One-telling 3 Stainless steel 5 Fiberplass 5 Gauzed wrapped 1 One-telling 1 None-telling 1 None-	NW						
WELL WATER TO BE USED AS: 5 Public water supply 9 Devatering 12 Other (Specify below) 9 Devatering 12 Other (Specify below) 9 Devatering 12 Other (Specify below) 10 Observation well 12 Was a chemical/bacteriological sample submitted to Department? YesNo if yes, morday/yr sample was water well 15 Sele 3 RMP (SR) 5 Wrought iron 8 Concrete sile CASING JOINTS: Glued Clamped 15 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) 9 Other (specify below) 15 Selection of the property of							
1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2	<u> </u>	βore Hole Γ	Diameter 9 in . to .	32.7		and	in. toft
2 Irrigation 4 Industrial 7 Lawn and parden only 10 10 Servettion well	E "	WELL WAT	ER TO BE USED AS:	5 Public wate	r supply	8 Air conditioning	11 Injection well
2 Irrigation 4 Industrial 7 Lawn and parden only 10 Observation well	· 1	1 Dome	estic 3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12 Other (Specify below)
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued Clamped	2M	2 Irriga	_				
Type OF BLANK CASING USED:		Was a chem		-	-		
TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glised Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Welded 2 PVC 4 ABS 7 Fiberglass Threaded 1 Thre	. L						
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Weided 7 Fiberglass 8 RMP (SR) 10 Asbestos-cement 10 Asbestos-cem	TYPE OF BLANK C		5 Wrought iron	8 Concre			
2 PVC	,						
Stank casing diameter 5		` '			· •	•	
Casing height above land surface 28			/ Fiberglass				
Assestive							
1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)			=	∙85	lbs./	ft. Wall thickness or gau	ıge No
2 Brass	TYPE OF SCREEN OF	REPROPORTION MATERIAL	_:	7 PV	<u>C</u>	10 Asbestos	-cement
SCREEN OR PERFORATION OPENINGS ARE: 1 5 Gauzed wrapped 8 Saw cut 11 None (open hole)	1 Steel	3 Stainless steel	5 Fiberglass	8 RM	P (SR)	11 Other (sp	ecify)
1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 10 Other (specify)	2 Brass	4 Galvanized steel	6 Concrete tile	9 AB	S	12 None use	ed (open hole)
2 Louvered shutter	CREEN OR PERFOR	ATION OPENINGS ARE:	5 Gauze	ed wrapped		8 Saw cut	11 None (open hole)
2 Louvered shutter	1 Continuous slo	t 3 Mill slot	6 Wire v	vrapped	•	9 Drilled holes	
CREEN-PERFORATED INTERVALS: From. 220 ft. to 327 ft., From. ft. to From. ft. to ft., From. ft. to 1.47 ft. to 327 ft., From. ft. to 1.47 ft. to 327 ft., From. ft. to 1.47 ft. t	2 Louvered shutt	er 4 Kev punched				10 Other (specify)	
From							
GRAVEL PACK INTERVALS: From. 1.47 ft. to 32.7 ft., From ft. to ft. to ft. prom ft. prom ft. to ft. prom ft. to ft. prom ft. to ft. prom ft. prom ft. to ft. prom ft							
From ft. to ft., From ft. to ft., From ft. to ft., From ft. to GROUT MATERIAL: 1. Neat cement 2 Cement grout 3 Bentonite 4 Other 3 Grout Intervals: From 0 ft. to 10 ft., From ft. to ft., From ft. to ft., From ft. to ft.	GRAVEL DAG						
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other	GHAVEE						
Grout Intervals: From . O . ft. to . 10 . ft., From . ft. to	COOLE MATERIAL			2 Ponto			
What is the nearest source of possible contamination: 1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard Direction from well? FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 2 Surface 2 Sandy clay 5 22 clay 22 36 gravel 36 67 clay 67 75 fine sand 75 102 35% clay, 45% med. to large sand & 20% gravel 102 L74 caliche 174 203 med. to large sand 203 287 15% clay & 85% med. to large sand 20 1 Frity 11 Fuel storage 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 FROM TO LITHOLOGIC LOG 18 Sewage lagoon 19 Feedyard 19 Feetlilizer storage 19 Feedyard 19 Insecticide storage 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 10 Insecticide storage 16 Other (specify below) 17 FROM TO LITHOLOGIC LOG 18 Sewage lagoon 19 Feedyard 19 Feetlilizer storage 10 Insecticide storage 10 I	,						
1 Septic tank				π.			
2 Sewer lines 5 Cess 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? 5 FROM TO		•					
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? 200°	1 Septic tank	4 Lateral lines	7 Pit privy		11 Fuel		
Northeast of water well	2 Sewer lines	5 Cess pool	8 Sewage lago	on	12 Fertili	zer storage	16 Other (specify below)
FROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 2 surface 2 5 sandy clay 5 22 clay 22 36 gravel 36 67 clay 67 75 fine sand 75 102 35% clay, 45% med. to large sand & 20% gravel 102 174 caliche 174 203 med. to large sand 203 287 15% clay & 85% med. to large sand			•		13 Insec	ticide storage	
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and v		AD LANDOWNED'S SEPTIEL					
completed on (mo/day/year) . August . 9 1985 and this record is true to the best of my knowledge and belief. Kan							
Nater Well Contractor's License No118	completed on (mo/day/	_{year)} . August9 1.					
nder the business name of Carlile Water Well Service, Inc. by (signature) Ledward Le. Miane	- ompleted on (mo/day/ Vater Well Contractor's	_{year)} August 9, 1 s License No. 118	This Water W	ell Record wa	s completed	on (mo/day/yr) Augu	st 16. 1985
NSTRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send	completed on (mo/day/ Vater Well Contractor's under the business nar	year) August 9, 1 s License No118 me of Carlile Wat	This Water Wer Well Servic	ell Record wa	s completed of by (signated)	on (mo/day/yr) Augu	st 16, 1985
nree copies to Kansas Department of Health and Environment, Division of Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER Wi	ompleted on (mo/day// later Well Contractor's nder the business nar NSTRUCTIONS: Use t	year) August 9, 1 s License No. 118 me of Carlile Wat typewriter or ball point pen, <u>Pl</u>	This Water W er Well Servic EASE PRESS FIRMLY and	ell Record wa e <u>Inc</u> I <i>PRINT</i> clearl	s completed of by (signate) y. Please fill in	on (mo/day/yr) Augr ure) Loward L o blanks, underline or cir	st. 16, 1985 Cle the correct answers. Send to