COATRO OF WATER WELL Faction Xi C - NN 12 7 34 8 734	Lease: 3	Jack Engl	Le #1 WATE	R WELL RECORD	Form WWC-	5 KSA 82a	-1212		***	
sames and direction from nearest town or only strest address of well if located within city? From Liberal go 5mi North 2 3/4mi Mest South into Location. WATER WELL OWNER: Jack Engle	LOCATION OF WAT		Fraction		Se	ction Number	Township Nu			
WATER WELL OWNER: Jack Engle	stance and direction	from nearest to								
WATER WELL OWNER: Jack Engle Bort Service Drilling #Standards So # : 1110 North Jorden State 2P Code Liberal, Kanasa 67901 OCATE WELLS LOCATION WITH Jack Engle Board of Agriculture Division of Water Resources Application Number: T 82–36 OCATE WELLS LOCATION WITH Jack Engle Board of Agriculture Division of Water Resources Application Number: T 82–36 Depth of Committee Location With Jack Engle Board of Agriculture Division of Water Resources Application Number: T 82–36 Depth of Committee Location With Jack Engle Board of Agriculture Division of Water Resources Application Number: T 82–36 Depth of Committee Location Number: T 82–36 Depth				adirect of from it leads		I I OM II.	iberar go			0, 1111
### St. Address Box # : 1110 North Jorden State 2P Cox				Por: Ser	rvice Dr	illing				· · ·
(ASING JEP CODE (ASTREAUEND SON) (ASTREAUEND S			-		LVICC DI		Board of Ac	riculture l	Division of Wat	er Resource
DEPTH OF COMPLETED WELL 260. ft. ELEVATION: IN X' IN SECTION BOX: Depth(s) Groundwater Encountered 1. 1.37. ft. 1.57. ft. 1.					•		-			
Depthis, Groundwater Encountered 1, 1.37, ft. 2 ft. 3, ft. 3, ft. 1.5 ft. 2 ft. 3, ft. 2 ft. 3, ft. 3, ft. 4 ft. 3, ft. 2 ft. 4 ft. 3, ft. 4 ft.					260	4 FI FI /A				
Pump test data: Well water was ft. after hours pumping gpm fest. Yield gpm: Well-water was ft. after hours pumping gpm from the feet of the period of the pe	AN "X" IN SECTION	N BOX:	Depth(s) Ground	water Encountered	11.37	ft. 2	<u>.</u>	ft. 3	3 <i></i> .	
Best Hole Dismeter in. to fit, and in. to fit and in. The fit and in. Th			1							
Bore Hole Diameter in to ft, and in to the five Limited Well Water To Be USED & 5 Public water supply 8 Air conditioning 11 Injection well 2 Impacts 3 Feedlot 6 Oil field water supply 9 Dewstering 12 Other (Specify below) 2 Impacts 3 Feedlot 6 Oil field water supply 9 Dewstering 12 Other (Specify below) 2 Impacts 3 Feedlot 6 Oil field water supply 9 Dewstering 12 Other (Specify below) 2 Other (Specify below) 2 Other (Specify below) 3 Feedlot 6 Oil field water supply 9 Dewstering 12 Other (Specify below) 2 Other (Specify below) 3 Statisfield 6 Oil field water supply 9 Dewstering 12 Other (Specify below) 3 Feedlot 7 Oil field water supply 9 Dewstering 12 Other (Specify below) 3 Feedlot 7 Oil field water supply 9 Dewstering 12 Other (Specify below) 3 Feedlot 7 Feedlot 7 Oil field water supply 9 Dewstering 12 Other (Specify below) 3 Feedlot 7 Oil field water supply 9 Dewstering 12 Other (Specify below) 3 Feedlot 7 Oil field water supply 9 Other (Specify Delow) 3 Feedlot 7 Oil field water supply 9 Other (Specify Delow) 3 Feedlot 7 Feedlot 7 Oil field water supply 9 Other (Specify Delow) 3 Feedlot 7 Feedlot 7 Feedlot 7 Oil field water supply 9 Other (Specify Delow) 3 Feedlot 7 Feedlo	136	NE		•				-		
WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed of 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Impation 4 Industrial 7 Lawr and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Iyes, moidary's sample was submitted 10 Department? Yes. No. If Item 10 Department? Yes. No. If Item 10 Department? Yes. No. If Item 10 Department? Yes. No. Item 10 Department? Yes. No. Item 10 Department? Yes. No. Item 10 Department? Yes. Item 10 D		-	1							
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes Constituted Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes Constituted Department? Yes No If Yes N	w l									
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well was a chemical/bacteriological sample submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes Constituted Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes, moldaylyr sample was submitted to Department? Yes No If yes Constituted Department? Yes No If Yes N		1 1	1 Domestic	3 Feedlot	6 Oil field wa	ter supply	9 Dewatering	12	Other (Specify	below)
TYPE OF BLANK CASING USED: N/A 1 Steel 3 RMP (SR) 2 PVC 4 ABS 7 Fiberglass 9 Other (specify below) Welded	SW	SE	2 Irrigation	4 Industrial	7 Lawn and	garden only 1				
TYPE OF BLANK CASING USED: N/A 1 Steel 3 RMP (SR) 5 Absetios-Cement 9 Other (specify below) Welded 7 Fiberglass Int casing diameter In to In, bia In, to In, bia In, to In, bia I			Was a chemical/	bacteriological sample	submitted to D	epartment? Ye	esNo	; If yes,	, mo/day/yr san	nple was sub
1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below) Threaded. 7 PVC 4 ABS 7 Fiberglass Threaded. 1.	9	<u> </u>	mitted	-		Wat	ter Well Disinfected	? Yes	No	
2 PVC	TYPE OF BLANK C	CASING USED:	N/A	5 Wrought iron	8 Concr	ete tile	CASING JOIN	ITS: Glue	d Clam	ped
ink casing diameter in. to ft., Dia in. to ft., Dia in. to ft. sing height above land surface in., weight bs.ft. Wall thickness or gauge No. PEPFORATION MATERIAL: N/A 7 RVC 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 6 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ASS 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 9 Drille REEN PERFORATED INTERVALS: From 1t. to ft. ft. From 1t. ft. ft. From 1t. ft. From 1t. ft. From 1t. ft. ft. ft. ft. ft. ft. ft. ft. ft. f	1 Steel	3 RMP (S	SR)	6 Asbestos-Cement	9 Other	(specify below	v)	Weld	led	
per of Screen or Performation Materials. In, weight bound in Screen or gauge No. PE OF SCREEN OR PERFORATION MATERIAL. IN/A 7 RVC 2 Brass 4 Galvanized steel 5 Fiberglass 8 RMP (SR) 2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OR PERFORATION OPENINGS ARE: 5 Gauced wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 10 Chiner (Specify) REEN-PERFORATED INTERVALS: From ft. to 7 From ft. to 1 Fr	2 PVC	4 ABS		7 Fiberglass		· · · · · · · · · · · · · · · ·		Threa	aded	
PE OF SCREEN OR PERFORATION MATERIAL: N/A 1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 9 Abs 12 None-used (open hole) 12 Continuous slot 1 Continuous slot 1 Continuous slot 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Contred shutter 4 Key punched 7 Torch cut 1 N/A From 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 10 Continuous slot 10 Continuous slot 11 None (open hole) 9 Unilled Toles olds 12 None-used (open hole) 9 Unilled Toles olds 13 None 14 None 15 Torch cut 16 Open (Specify) 17 Torch cut 18 Command Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 University 10 Lies toles of pensity 11 None (open hole) 9 Unilled Toles olds 12 None-used toles olds 13 None 14 None (open hole) 15 Open (Specify) 16 Unilled Toles olds 17 Torch cut 18 Unilled Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 University 10 University 11 None (open hole) 12 Portilizer olds 13 Unilled Toles olds 14 Abandoned water well 15 Septic task 16 Concrete title 17 Torch cut 18 United Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 United Toles olds 10 United Toles olds 11 None (open hole) 12 Portilizer olds 13 United Toles olds 14 Abandoned water well 15 United Toles olds 16 United Toles olds 17 Torch cut 18 United Toles olds 18 Saw cut 19 United Toles olds 19 United Toles olds 10 United Toles olds 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Portilizer Store 13 United Toles olds 14 Abandoned water well 15 United Toles olds 16 United Toles olds 17 Torch cut 18 United Toles olds 18 Saw cut 19 United Toles olds 19 United Toles olds 10 United Toles olds 10 United Toles olds 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 No	ank casing diameter		.in. to	ft., Dia	in. to)	ft., Dia		in. to	ft.
PE OF SCREEN OR PERFORATION MATERIAL: N/A 1 Steel 3 Stainless steel 5 Fiberglass 8 FMP (SR) 9 Abs 12 None-used (open hole) 12 Continuous slot 1 Continuous slot 1 Continuous slot 1 Continuous slot 3 Mill slot 6 Wire wrapped 1 Contred shutter 4 Key punched 7 Torch cut 1 N/A From 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 8 Saw cut 11 None (open hole) 9 Unilled Toles olds 10 Continuous slot 10 Continuous slot 11 None (open hole) 9 Unilled Toles olds 12 None-used (open hole) 9 Unilled Toles olds 13 None 14 None 15 Torch cut 16 Open (Specify) 17 Torch cut 18 Command Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 University 10 Lies toles of pensity 11 None (open hole) 9 Unilled Toles olds 12 None-used toles olds 13 None 14 None (open hole) 15 Open (Specify) 16 Unilled Toles olds 17 Torch cut 18 Unilled Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 University 10 University 11 None (open hole) 12 Portilizer olds 13 Unilled Toles olds 14 Abandoned water well 15 Septic task 16 Concrete title 17 Torch cut 18 United Toles olds 18 Saw cut 19 Unilled Toles olds 19 Unilled Toles olds 10 United Toles olds 10 United Toles olds 11 None (open hole) 12 Portilizer olds 13 United Toles olds 14 Abandoned water well 15 United Toles olds 16 United Toles olds 17 Torch cut 18 United Toles olds 18 Saw cut 19 United Toles olds 19 United Toles olds 10 United Toles olds 11 None (open hole) 11 None (open hole) 11 None (open hole) 12 Portilizer Store 13 United Toles olds 14 Abandoned water well 15 United Toles olds 16 United Toles olds 17 Torch cut 18 United Toles olds 18 Saw cut 19 United Toles olds 19 United Toles olds 10 United Toles olds 10 United Toles olds 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 None (open hole) 11 No	sing height above la	and surface		.in., weight		Ibs./	ft. Wall thickness o	gauge N	lo <i>.</i>	
2 Brass 4 Galvanized steel 6 Concrete tile 9 ABS REEN OP PERFORATION OPENINGS ARE: 5 Gauzed wrapped 1 Continuous slot 3 Mill slot 6 Wire wrapped 2 Louvered shutter 4 Key punched 7 Torch cut 9 drille (specify) 11 None (open hole) REEN-PERFORATED INTERVALS: From 1t. to 1 From 1t. to							1 -			
2 Brass	1 Steel	3 Stainles	s steel	5 Fiberglass	8 A	MP (SR)	Othe	r (specify)		
REEN OR PERFORATION OPENINGS ARE: 1 Continuous slot 3 Mill slot 6 Wire wrapped 7 Torch cut 12 Cutured shutter 4 Key punched 7 Torch cut 15 Chirle N/A From 15 to 15 Chirle N/A Ch	2 Brass	4 Galvaniz	zed steel		t .		1 1			
2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to ft. Torm ft. to ft. from ft. to from ft. to ft. from ft. from ft. ft. from ft. ft. from ft. ft. from ft. from ft. ft. ft. from ft. ft. from ft. ft. ft. ft. ft. ft. ft. ft. ft.	REEN OR PERFOR	RATION OPENIN			zed wrapped	_		1		en hole)
2 Louvered shutter 4 Key punched 7 Torch cut REEN-PERFORATED INTERVALS: From ft. to ft. Torm ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	1 Continuous slo	ot 3 M	/lill slot	6 Wire	wrapped	12	9 DrilleCholes			,
REEN-PERFORATED INTERVALS: From th. to from the from th. to from t	2 Louvered shutt	ter 4 K	(ev punched			()	1 ~ 3	~		
A From ft. to ft.			• •	ft. to .		ft. From				
GRAVEL PACK INTERVALS: From										
GROUT MATERIAL: 1 Neat cement 2 Cement grout 3 Benton te 4 Seter (1) 1 Livestock pen 14 Abandoned water well 15 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Oil ther (specify below) 17 FROM 18 Sewage lagoon 19 FROM 10 LITHOLOGIC LOG 11 FROM 12 Fertilizer storage How many feet? 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Oil well/Gas well 17 FROM 18 Insecticide storage How many feet? 19 FROM 10 LITHOLOGIC LOG 11 FROM 12 FROM 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Oil well/Gas well 17 FROM 18 Insecticide storage How many feet? 19 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 12 FROM 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 16 Oil well/Gas well 16 Oil well/Gas well 17 FROM 18 Insecticide storage How many feet? 19 FROM 10 LITHOLOGIC LOG 11 FROM 10 LITHOLOGIC LOG 11 FROM 11 Fuel storage 12 Fertilizer storage How many feet? How many feet? 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Oil well/Gas well 16 Oil well/Gas well 17 FROM 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 Storage 11 From 12 Fertilizer storage How many feet? How many feet? Row 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 12 Fertilizer storage How many feet? 13 Insecticide storage How many feet? 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 15 Oil well/Gas well 16 Oil well/Gas well 17 FROM 18 FROM 19 FROM 10 LITHOLOGIC LOG 10 LITHOLOGIC LOG 11 FROM 12 Formital Abandoned 13 Insecticide storage 14 Formital Aban	GRAVEL PAG	CK INTERVALS:	: From	ft. to .		From	n)	ft. t	· · · · · · · · · · · · · · · · · · ·	
out Intervals: From	ODOLIT MATERIA									
tat is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 12 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 How many feet? 19 How many feet? 10 Livestock pen 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 How many feet? 10 Livestock pen 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 How many feet? 10 Livestock pen 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 How many feet? 10 Livestock pen 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 How many feet? 10 Livestock pen 15 Oil well/Gas well 16 Oil well/Gas well 17 Fred years 18 Insecticide storage 19 Insecticide storage 10 Other (specify below) 10 Insecticide storage 10 Other (specify below) 11 Fuel storage 12 Fertilizer storage 12 Fertilizer storage 13 Insecticide storage 14 Abandoned water well 15 Oil well/Gas well 15 Oil well/Gas well 16 Other (specify below) 16 Insecticide storage 17 Fred years 18 Insecticide storage 18 Insecticide storage 19 Insecticide storage 10 Other (specify below) 11 Fuel storage 10 Other (specify below) 12 Fertilizer storage 10 Other (specify below) 12 Fertilizer storage 10 Other (specify below) 13 Insecticide storage 10 Other (specify below) 14 Abandoned water well 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 Fertilizer storage 18 Cestorage 18 Oil well/Gas well 19 Other (specify below) 19 Other (specify below) 10 Oil well/Gas well 19 Oil				-)				
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 4 How many feet? How many feet? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG TO LITHOLOGI				π., From	π.					
2 Sewer lines 5 Cess pool 8 Sewage lagoon 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? How many feet?		•								
3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage How many feet? How many feet? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 3 dirt .83 cu. feet of dirt 13 cement 2.77 cu. feet of cement 23 123 sand 30.45 cu. feet of sand 23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	-			• •			-			
ection from well? ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG O 3 dirt .83 cu. feet of dirt 3 123 sand 30.45 cu. feet of sand .23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was			•	-	goon		-	180	other (specify b	elow)
ROM TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 0 3 dirt .83 cu. feet of dirt 3 13 cement 2.77 cu. feet of cement 3 123 sand 30.45 cu. feet of sand 23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	•	er lines 6 Seep	page pit	9 Feedyard			•		.)	
0 3 dirt .83 cu. feet of dirt 13 cement 2.77 cu. feet of cement 3 123 sand 30.45 cu. feet of sand 23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was			LITUOLOGIC	100	FROM	 		ITUOL OC	NC 1 00	
13 cement 2.77 cu. feet of cement 3 123 sand 30.45 cu. feet of sand 23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was		33-4 0			FROM	 '0 	L	HOLOG	ilC LOG	
3 123 sand 30.45 cu. feet of sand 23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was						 				
23 133 cement 2.77 cu. feet of cement 133 260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was						 				
260 sand 35.15 cu. feet of sand CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was	1 1					-		_		
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was						 				
	133 260	sand	35.15 CT	. reet or s	sand					
										
		<u></u>								
		 				 				
		 				<u> </u>				
		 								
						 				
		 	.			. 				
										
	CONTRACTOR'S	OR LANDOWNE	R'S CERTIFICAT	ION: This water well	was (1) constru	icted, (2) reco	nstructed, or (3) pl	ugged und	der my jurisdict	ion and was
ipleted on (nio/day/year)	mpleted on (mo/day/	year)	il 21, 19	9.82		and this reco	rd is true to the bes	t of my kn	owledge and b	
ter Well Contractor's License No 118 This Water Well Record was completed on (mo/dey/yr) . May 5 1982	ater Well Contractor	s License No.	118	This Water	Well Record wa	as completed	on (mo/dav/vr)	ay 5,	1982	
der the business name of Carlile Water Well Service Inc. by (signature) Ledward Le Means	der the business na	me of Carl	ile Water	Well Serv	ice Tra	by (signat	ture)	1 2	mes	MA-
STRUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top	STRUCTIONS: Use	typewriter or ball	point pen, PLEAS	SE PRESS FIRMLY A	nd <i>PRINT</i> clear	ly. Please fill in	blanks, underline	or circle the	e correct answe	ers. Send top