Separation Sep	Leasel Bush B #1 WATER WELL RECORD	Form WWC-5	KSA 82a-1212		
tos and direction from nearest town or oby street advises or well flocated within city's rom Liberal go North 7miles 4mi Sas gain North and west into location. ARER WELL SUCKINER MILICIAE Bush S. Anadarko Production Staders, Box 203 West 9th Street Anadarko Production Staders, Box 204 Mester Presented 1, 102 Mester Presented	CATION OF WATER WELL: Fraction	0.5			
THE WELL OWNER M.I. Idred Bush S. Address, Box # 203 West 9th Street M. Interest Potos Liberal, Kansas 67901 Application Number: T. 85-100 Application Numbe	be and direction from nearest town or city street address of well if loca				
Anadarko Production Soard of Agriculture, Division of Water Resourcer Anadarko Production Soard of Agriculture, Division of Water Resourcer Anadarko Production Soard of Agriculture, Division of Water Resourcer Anadarko Production Soard of Agriculture, Division of Water Resourcer T 85-100 ATR WELLS LOCATION WITH J Loghtly (Grundwater Encountered 1 . 10.2 . ft. 2 . ft. 3 . ft. 10.2 . f		,	, LLDCL	- 90 1.01 01.	
Sendores, Sook 9:203 MeSt 9:10. Steet Liberal, Kansas 67901. Application, Number 17 85—100 ATE WELLS LOCATION WITH JOURNAL STATE WELLS STATE OWNERS 19:10. The Control of t	TED WELL OWNED Mildred Bush		-		-
Table 2.PC Code	Δ	nadarko Pro	oduction	Board of Agricultur	e, Division of Water Resource
ATE WELLS LOCATION WITH INTERCTOR BOX					
Depthisis Groundwater Encountered 1 10.2 ft. 2 ft. 3 ft. 3 ft. 4 ft. 3 ft. 3 ft. 4 ft. 3 f	CATE WELL'S LOCATION WITH 4 DEPTH OF COMPLETED WELL.				
PE CF BLANK CASING USED: Seel 3 RMP (BR) 5 Wought iron 8 Concrete tile CASING JOHNS (Bud — Clamped — Clam	"X" IN SECTION BOX: Depth(s) Groundwater Encountered	1 102	ft. 2	ft	. 3
Est. Yield. 80 gpm: Well water was	WELL'S STATIC WATER LEVEL	L98 ft. belov	w land surface i	measured on mo/day	yr 1/30/85
Est. Yield. 89 gpm: Well water was ft. after house pumping gpm well was ft. after house pumping gpm well was ft. bit ft 300 ft. and in. to ft f	Pump test data: Well w	ater was	ft. after .	hours	pumping gp
Well Continuous side 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Chere (specify) 11 None (spen hole) 12 Rowsets 2 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Chere (specify) 10 Abbestos-cement 1 None (spen hole) 10 RMP (SR) 1 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Chere (specify) 11 Chere (specify) 11 Chere (specify) 12 Chere (spe	Est. Yield . 80 gpm: Well w	ater was	ft. after .	hours	pumping gp
WELL WATER TO BE USED AS: 1 Domestic 3 Feublic water supply 9 Dewidering 11 Injection (Per (Specify below) 2 Irrigation 4 Industrial 7 Law and garden only 10 Observation well 1 mitted water supply 10 Dewidering 11 Injection (Per (Specify below) 2 Irrigation 4 Industrial 7 Law and garden only 10 Observation well 1 mitted water (Per (Specify below) 2 Irrigation 4 Industrial 7 Law and garden only 10 Observation well 1 mitted water (Per (Specify below) 2 Irrigation 4 Industrial 7 Law and garden only 10 Observation well 1 mitted water (Per (Specify below) 2 Irrigation 4 Irrig	Bore Hole Diameter	to 300	ft., and		.in. to
2 Irrigation 4 Industrial 7 Lawn and garden only 10 Observation well Water Well Disinfected? Yes No. If yes, modaylyr sample was submitted Water Well Disinfected? Yes No. If yes, modaylyr sample was submitted Water Well Disinfected? Yes No. Water Well Disinfected? Yes No. Welded Security No.	WELL WATER TO BE USED AS:			_	
Was a chemical/bacteriological sample submitted to Department? Yes. No !! yes. modaylyr sample was sub- Water Well Disinfected? Yes No.	1 W I ¥ I				
See	1 1 1 1 1 -	-	-		
Steel 3 RMP (SR) 6 Asbastos-Cement 3 Other (specify below) Welded		e submitted to Depai		-	
Steel 3 RMP (SR)		O Concrete			
PVC 4 ABS 7 Fiberglass Threaded. 7 Fiberglass Threaded. 1. Da In. to It. Dia	•				
paight above land surface. in. to ft. Dia ft.		٠.	, .		
j height above land surface in, weight ibs./ft. Wall thickness or gauge No. OF SCREEN OR PERFORATION MATERIAL: 7 PVC 10 Asbesto-acment 10 Steel 3 Staniess steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)	•				
Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 11 Other (specify)					
2 Brass					
1	1 Steel 3 Stainless steel 5 Fiberglass	8 RMP (SR)	11 Other (spec	ify)
Continuous slot 3 Mill slot 6 Wire wrapped 9 Drilled holes	2 Brass 4 Galvanized steel 6 Concrete tile	9 ABS		12 None used	(open hole)
2	EN OR PERFORATION OPENINGS ARE: 5 Ga	uzed wrapped	8 5	Saw cut	11 None (open hole)
ENPERFORATED INTERVALS: From	Continuous slot 3 Mill slot 6 Win	e wrapped			
From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. From ft. to ft., From ft. to ft., From ft. to ft. From ft. In Livestock pens 14 Abandoned water well as well as every fines ft. From ft. to					
GRAVEL PACK INTERVALS: From					
From ft. to ft., From ft. to ft. NOUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other					
ACUT MATERIAL: 1 Neat cement 2 Cement grout 3 Bentonite 4 Other 1. Intervals: From					
Intervals: From					
is the nearest source of possible contamination: 1 Septic tank 4 Lateral lines 7 Pit privy 3 Watertight 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? How many feet? LITHOLOGIC LOG 4 dirt .55 cu. feet of dirt 14 cement 1.36 cu. feet of cement 4 189 sand 23.87 cu. feet of sand 88 198 cement 1.36 cu. feet of sand 88 198 cement 1.36 cu. feet of sand 898 300 sand 13.91 cu. feet of sand Well Contractor's License No	•				
1 Septic tank 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 15 Oil well/Gas well 16 Other (specify below) 3 Waterlight sewer lines 16 Seepage pit 9 Feedyard 13 Insecticide storage 15 Oil well/Gas well 16 Other (specify below) 16 Other (specify below) 17 O LITHOLOGIC LOG 18 FROM 18 TO LITHOLOGIC LOG 14 Cement 1.36 cu. feet of cement 1.4 cement 1.36 cu. feet of cement 1.36 cu. feet of sand 18 198 cement 1.36 cu. feet of sand 13.91 cu. feet of sand 14.00 constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was and this record is true to the best of my knowledge and belief. Kansas 14.00 contractor's License No. 11.8 This Water Well Record was completed on (mo/day/yr) 15.01 well/Gas well 16.01 the of the best of my knowledge and belief. Kansas 16.01 well/Gas well 16.01 the of the best of my knowledge and belief. Kansas 17.01 well/Gas well 18.01 well/Gas well 19.02 the best of my knowledge and belief. Kansas 19.02 the business name of Carlile Water Well Service, Inc. by (signature) 19.02 the business name of Carlile Water Well Service, Inc. by (signature) 10.03 the business name of Carlile Water Well Service, Inc. by (signature) 10.03 the business name of Carlile Water Well Service, Inc. by (signature) 10.04 the business name of Carlile Water Well Service, Inc. by (signature) 10.04 the business name of Carlile Record answers. Send top to construct the construction, Topks, KS 66620. Send one to WATER WELL					
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	1 Septic tank 4 Lateral lines 7 Pit privy		11 Fuel storag	ge 15	Oil well/Gas well
tion from well? How many feet? How many feet?					
TO LITHOLOGIC LOG FROM TO LITHOLOGIC LOG 4 dirt .55 cu. feet of dirt 14 cement 1.36 cu. feet of cement 4 189 sand 23.87 cu. feet of sand 88 198 cement 1.36 cu. feet of sand 98 300 sand 13.91 cu. feet of sand DNTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was eted on (mo/day/year) March .25, 1985 and this record is true to the best of my knowledge and belief. Karisas Well Contractor's License No. 118 This Water Well Record was completed on (mo/day/yr) March .27, 1985 by (signature) BUCTIONS: Use typewriter or ball point pen, PLEASE PRESS FIRMLY and PRINT clearly. Please fill in blanks, underline or circle the correct answers. Send top copies to Kansas Department of Health and Environment, Division of Environment, Environment, Environmental Geology Section, Topeka, KS 66620. Send one to WATER WELL	3 Watertight sewer lines 6 Seepage pit 9 Feedyard		13 Insecticide	storage	
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