WHEN WELL PLOUGING RECOND       Forminity WCode       Notes F12       Divestig         COCKTION OFWATER WELL       Fraction       N       Section Number       Township Number         Marce and direction from nearest town or city street address of well if located within city?       301 West Sold Avenue, Hut well if located within city?         MATER WELL OWNER: Jack Claves       Jack Sold Avenue, Hut well if located within city?       Beard of Agriculture, Division of Water Resource Application Number:         MATER WELL OWNER: Jack Claves       Boend of Agriculture, Division of Water Resource Application Number:       Application Number:         MARK WELL'S LOCATON WITH AN       Image Depth of WELL       27       A.         WEL'S STATIC WATER LEVEL       15       R.         WEL'S STATIC WATER LEVEL       15       R.         WEL'S STATIC WATER LEVEL       15       R.         WEL'S BATIC WATER EVEL       15       More and Resonance (domestic)         1       Derestic S Public Wells       1       Ingeton Well         1       Bater And Subscon Conditioning       12       12						Fama		KOA 004 4040	Constit	AS-3
Introduction     NE     ½     NW     ½     2     23S     6W       Same and clacetion from nearest form or city strate address of well fillocated within city?     1301 West 300 Mesta 300 Meanue, [4,4,4,4,4,6,0,4,5]     6W       MATER WELL GWNER: Jack Claves     Iso West 300 Meanue, [4,4,4,4,4,6,0,4,5]     Board of Agriculture, Division of Wester Resour Application Number:       MATER WELL GOLD CONTINUTIAN     JEPTH OF WELL     27     A       WELL STATIC WATER LEVEL     15     R       Y Massion     8 Coll Field Water Supply     2 Deviating       Yes, Rokardys constrained to the statistic to Department?     Yes     No       Yes, Rokardys constrained to the statistic to Department?     No     Yes       Yes, Rokardys public?     9 Other (specify below)     3 Period       JPYPE OF BLANC CASHIG USED     1 No statistic     1 Department     8 Concerter Title       Statistic asing denoter     1 No statistic     9 Other (specify below)     3 Period       JPYPE OF BLANC CASHIG USED     1 No statistic     1 Department     1 Concerter       Statistist						FOITI V				
tarce and direction from nearest town or city street address of well # Context within city?  Softwart Recit Context and Conte	JLOCATI						NI\A/			-
1301 West 30th Avenue, Hu-fLATA Son, IC3         NATTER WELL ONABER: Joke 500         Application Number: Joke 5702         NW LI: SI SCATCH WITH AN         IDEPTH OF WELL 27       n.         NULL BIOCATCH WITH AN         IDEPTH OF WELL 27       n.         NULL BIOCATCH WATER LEVEL 15         IDEPTH OF WELL 27       n.         NULL WAS USED AS:         I Domestic S Public Weller Supply       3 Dewatering         Second State Colspan="2">No         If Pop C GLAWK CASING USED:         S Wate Case pop C State Wate Supply       10 Other (apacity balow)         Other State Case Additioning         IPUC Colspan= The State Case Additioning         Other (apacity balow)<	ounty:								235	6W
WHILE OWNER: Lock Glaves       Board of Agriculture. Division of Water Resour         I, Ottos SUP Code       Weillark KS 5720         WARK WELL'S ID COZINARY WITH AN X       Image: Strate Stra	letance a	and direction	on from ne							
8. St. Address, Box # 120 s. Market, Sale BOO       Beard of Agriculture, Division of Water Resoul Application Number: Application Application Application Number: Application Number: Application Application Application Number: Application Application Number: Application Application					01 West	30th Avenu	e, Hutchin	son jw		
Control         Control <t< td=""><td></td><td></td><td></td><td></td><td>600</td><td></td><td></td><td>Board</td><td>of Anniouture Division</td><td>n of Weter Descusor</td></t<>					600			Board	of Anniouture Division	n of Weter Descusor
WARK WELL'S LOCATON WITH AN 4 IN SECTION BOX:       DEPTH OF WELL       27       A.         N       N       Image: Construction of the section o	-	TID Oad	Wichit	a KS 67202					<b>—</b>	
N       WELL'S STATIC WATER LEVEL       15       t.         NW       NB       NB       1       Under Supply       Devestaring         S       1       Dornestic       5       Public Weter Supply       Devestaring         S       1       Dornestic       5       OF Field Water Supply       Devestaring         S       1       Dornestic       5       OF Field Water Supply       Devestaring         S       NW       S       Connection       S       OF Field Water Supply       Devestaring         S       NW       S       Mark CASHO USED:       S       Word Disinfoctoriz       Yes       No       No       No         TYPE CP BLANK CASHO USED:       S       Word Disinfoctoriz       Yes       No       T       No	MARK V	VELL'S LOC	ATON WIT				27			
X       NB	•	ECTION BC	<b>X</b> :							
X       NB	(			,   V	Vell's s'	TATIC WAT	er Level 🔔	<u>15</u> <b>r.</b>		
Image: Strength and Streng				v	VELL WA	S USED AS	:			
E       2 industria       8 OIF Field Water Supply       (1) Monitoring Well         SW       3 Paediot       7 Lawn and Gardan (domestic)       12 Industria         SW       5 Paediot       7 Lawn and Gardan (domestic)       12 Other         SW       5 Paediot       7 Lawn and Gardan (domestic)       12 Other         SW       5 Paediot       7 Lawn and Gardan (domestic)       12 Other         SW       5 Paediot       7 Paediot       7 Paediot       12 Other         Wate a chemical/bacteriological sample submitted       Water Well Disinfected:       Yes       No       No         TYPE OF BLANK CASHIG USED:       1 Sworth Well Chistrifected:       Yes       No       No       No         1 Bleed       3 RMAP (SR)       5 Woulght       7 Fberglass       8 Other (specify balow)       Performant?         2 Proc       4 Abc       6 Abcetto-Cament & Concents Title       No       If yes, how much       3 Et         3 and phild showe or below land surface      ?/<			76 i		1.0	Innetic	5 Pub	lia Water Supply	D Dewatari	~
3       Feedot:       7       Lawn and Gerden (domestic)       11       Injection Weel         5       S       Andustrial       8       Ar Conditioning       12       Other         5       S       Mail a Share Submitted to Department?       Yee       No       No         1       Beed       3       RMP (25K)       5       Whought wample was submitted       No       No       No         1       Beed       3       RMP (25K)       5       Whought wample was submitted       No       No <td< td=""><td>,</td><td></td><td></td><td>E</td><td>• •</td><td></td><td></td><td></td><td>~</td><td></td></td<>	,			E	• •				~	
SW       SE         wise a chemical/bectariological sample submitted         Wase a chemical/bectariological sample submitted         S         Wase a chemical/bectariological sample submitted         S         Wase wise Web Disinfectad:         Yes, modiary/r sample was submitted         Bioel       3 RMP (SR)         S       Wase wise Disinfectad:         Yes, cashing dismoster       0 Abcestor-Cament         Bioel       3 RMP (SR)         S       Wase cashing pulled?         Yes, No       1 Hyes, how much         JPVC       4 Abc         O       Abcestor-Cament         Service stamp colled?       Yes, No         Mission cashing dismoster       0 Abcestor-Cament         Service stamp colled?       Yes, No         GROUT PLUG MATERIAL:       Nest cashing dismoster         1 Septic tank       6 Seepage pt         1 Septic tank       9 Seewage Bigoon         13 Inaecticide storage       19 Other (specify below)         J Lateral Innes       9 Seewa		1				-		m and Garden (domesi	ic) 11 injection	Well
Image: status in the second set of the					<b>4</b> ir	nchuştrial	8 Air (	Conditioning	12 Other	
s       if yes, moldary/r sample was submitted         %       Water Well Disinfectad:       Yes         1       Bleed       3 NMP (SR)       5 Wrought       7 Fiberglass       9 Other (specify below)         3       PYPE OF BLANK CASING USED:       5 Wrought       7 Fiberglass       9 Other (specify below)         3       PYPE OF BLANK CASING USED:       5 Wrought       7 Fiberglass       9 Other (specify below)         3       PYPE OF BLANK CASING USED:       1. Was casing pulled?       Yes, No		sw	- SE	Wass	a chemica	Vbacteriolog	jicel sample s	ubmitted to Departmen	t? Yes	No
S       Weter Well Disinfected:       Yes       No         1 Bland       3 Ridal? (SR)       5 Wrought       7 Fibergiass       9 Other (specify balow)         3 PVC       4 ASC       0 Astoesco-Cament       8 Concrests Tile       9 Other (specify balow)         3 PVC       4 ASC       0 Astoesco-Cament       8 Concrests Tile       9 Other (specify balow)         3 PVC       4 ASC       0 Astoesco-Cament of Concrests Tile       9 Other (specify balow)       3 Fft         3 Bentonite       4 Other			1	If yes,	, mo/day/)	yr sample w	as submitted			
1 Bleel       3 FMMP (SR)       5 Wrought       7 Fiberplass       9 Other (specify below)         3)PVC       4 ABC       9 Apbetose-Cament       8 Concests The       1         Benk caseling denoter       in. Wess casting pulsel?       Yes. No       if yes, how much       3 Ft         Caseling height above or bolow land surface				Water	r Well Disi	infected:	Y88	No		
1 Bleel       3 FMMP (SR)       5 Wrought       7 Fiberplass       9 Other (specify below)         3)PVC       4 ABC       9 Apbetose-Cament       8 Concests The       1         Benk caseling denoter       in. Wess casting pulsel?       Yes. No       if yes, how much       3 Ft         Caseling height above or bolow land surface	TYPE O	P BLANK C	ASING USE	i				·····	· · · · · · · · · · · · · · · · · · ·	
③PVC       4 ABC       6 Asbestos-Coment & Concrete The New casing dienteter       1         Stells and casing dienteter       1       N       Vise casing pulled? Yee       No       If yee, how much       3 ft         Stells height above or below land surface       7       1       n.       3 Bentonite       4 Other         GROUT PLUG MATERIAL:       1 Next comment       2 Cement grout       3 Bentonite       4 Other         Grout Plug Intervals       From       1.to       2.T       ft. From       ft. to         Make te the nearest source of possible contaminetion:       1       Full storage       16 Other (specify below)         2 Sever lines       7 Pt prhy       12 Fertilizer storage       16 Other (specify below)         2 Sever lines       9 Bedyard       14 Abandoned water well       16 Other (specify below)         2 Sever lines       9 Bedyard       14 Abandoned water well       16 Other (specify below)         2 Sever lines       9 Bedyard       14 Abandoned water well       18 CecEIVED         3 Watertight solver lines       9 Bedyard       14 Abandoned water well       18 CecEIVED         3 Coold from well?       How many feet?					Wrought		7 Fiberglase	9 Other (i	pecify below)	
Seeing height above or below land surface       7 // . in.         GROUT PLUG MATERIAL:       1 Next cement 2 Coment grout       3 Bentantise       4 Other         Grout Plug Intervais       From       ft. From       ft. Io       ft. From         Grout Plug Intervais       From       ft. From       ft. Io       ft. From         1 Septic tank       6 Seepage pt       (1) Fluel storage       16 Other (specify below)         2 Sewer lines       7 Pit privy       12 Fentiliser storage       16 Other (specify below)         2 Sewer lines       9 Pit privy       12 Fentiliser storage       16 Other (specify below)         2 Sewer lines       9 Peddyard       14 Abandoned water well       5 Cees Pool       10 Livestock pans       15 Of well Qas well         Notion from well?       How many feet?       How many feet?       RECEIVED         JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009         JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009       BUREAU OF WATER         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/dey/yr)       4/18/07       and this record is true to the best of my knowledge and belief. Kanaa         Water Well Contractor's License No.       554       This Water Well Rocord was completed on (mo/dey/yr)       Wother	2PVC		4 ABC	. 8	Asbesto	-Coment	8 Concrete	Tile	· · · ·	
Seeing height above or below land surface       7 // . in.         GROUT PLUG MATERIAL:       1 Next cement 2 Coment grout       3 Bentantise       4 Other         Grout Plug Intervais       From       ft. From       ft. Io       ft. From         Grout Plug Intervais       From       ft. From       ft. Io       ft. From         1 Septic tank       6 Seepage pt       (1) Fluel storage       16 Other (specify below)         2 Sewer lines       7 Pit privy       12 Fentiliser storage       16 Other (specify below)         2 Sewer lines       9 Pit privy       12 Fentiliser storage       16 Other (specify below)         2 Sewer lines       9 Peddyard       14 Abandoned water well       5 Cees Pool       10 Livestock pans       15 Of well Qas well         Notion from well?       How many feet?       How many feet?       RECEIVED         JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009         JAN 0 8 2009       JAN 0 8 2009       JAN 0 8 2009       BUREAU OF WATER         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/dey/yr)       4/18/07       and this record is true to the best of my knowledge and belief. Kanaa         Water Well Contractor's License No.       554       This Water Well Rocord was completed on (mo/dey/yr)       Wother	Blank cas	sing diamete	ar 2	in. Wh	as cashed	madianity V	ma X. N	in if sets how a	und Str	
GROUT PLUG MATERIAL:       1 Neet cement       2 Cement grout       3) Bentanite       4 Other         Grout Plug Intervals       From       R. to       R. From       R. to       R. From         Grout Plug Intervals       From       R. to       R. From       R. to       R. From         1       Septic tank       6 Seepage pit       (1) Fuel storage       16 Other (specify balow)         2       Sweer lines       7 Pit privy       12 Fertilizer storage       16 Other (specify balow)         3       Watertight sever lines       8 Sewage legoon       13 Insecticide storage       14 Abandoned water well         5 Cess Pool       10 Livestock pans       15 Oil well/ Gas well       RECEIVED         NAN       0       27       Bentonite         0       27       Bentonite       Burkeau         0       27       Bentonite       Burkeau         0       27       Bentonite       Burkeau of WATER         0       27       Bentonite       Burkeau         0       27       Bentonite       Burkeau of WATER         0       27       Bentonite       Burkeau         0       27       Bentonite       Burkeau         0       27       Benton					in cees 3	bruned ( 1.		······································		*-*****
Grout Plug Intervals       From       1. to       27       t. From       1. to       1. to </th <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>······································</th> <th></th> <th>*-****</th>								······································		*-****
What is the nearest source of possible contamination:         1 Septic tank       6 Seepage pit       (1) Fuel storage       16 Other (specify below)         2 Sewer lines       7 Pit privy       12 Fertilizar storage       16 Other (specify below)         3 Watertight sewer lines       8 Sewage legoon       13 hasoticide storage       16 Other (specify below)         4 Lateral lines       9 Feedyard       14 Abandoned water well       16 Other (specify below)         5 Cess Pool       10 Livestook pans       15 Oil well/ Gas well       16 Other (specify below)         Notion from well?       How many feet?		eight above	or bolow ia	nd surface		<u>36</u> m	<b>.</b>			
What is the nearest source of possible contamination:         1 Septic tank       6 Seepage pit       (1) Fuel storage       16 Other (specify below)         2 Sewer lines       7 Pit privy       12 Fertilizar storage       16 Other (specify below)         3 Watertight sewer lines       8 Sewage legoon       13 hasoticide storage       16 Other (specify below)         4 Lateral lines       9 Feedyard       14 Abandoned water well       16 Other (specify below)         5 Cess Pool       10 Livestook pans       15 Oil well/ Gas well       16 Other (specify below)         Notion from well?       How many feet?		eight above	or bolow ia	nd surface		<u>36</u> m	<b>.</b>			
2 Sever lines       7 Pt privy       12 Fertilizer storage         3 Watertight sever lines       8 Sevege tegoon       13 Insecticide storage         4 Lateral lines       9 Feedyard       14 Abandoned water well         5 Cess Pool       10 Livestook pans       15 Oil well/Gas well         sction from well?       How many feet?         ROM       TO       CODE         9 PLUGGING MATERIALS       Jan 0 8 2009         0       27       Bentonite         0       28       2009 </th <th>GROUT</th> <th>eight above PLUG MA</th> <th>or below ia FERIAL: 1</th> <th>nd surface Nest come</th> <th>nt 2 C</th> <th>34 in Cerment grou</th> <th>i. it <b>3Be</b></th> <th>ntonite 4 Oth</th> <th>r</th> <th></th>	GROUT	eight above PLUG MA	or below ia FERIAL: 1	nd surface Nest come	nt 2 C	34 in Cerment grou	i. it <b>3Be</b>	ntonite 4 Oth	r	
2 Sever lines       7 Pt privy       12 Fertilizer storage         3 Watertight sever lines       8 Sevege tegoon       13 Insecticide storage         4 Lateral lines       9 Feedyard       14 Abandoned water well         5 Cess Pool       10 Livestook pans       15 Oil well/Gas well         sction from well?       How many feet?         ROM       TO       CODE         9 PLUGGING MATERIALS       Jan 0 8 2009         0       27       Bentonite         0       28       2009 </th <th>GROUT Grout P</th> <th>eight above PLUG MA lug Intervals</th> <th>or below la</th> <th>Neat come</th> <th>nt 20 21</th> <th>3 4 in Coment grou 7 ft. Fr</th> <th>i. it <b>3Be</b></th> <th>ntonite 4 Oth</th> <th>r</th> <th></th>	GROUT Grout P	eight above PLUG MA lug Intervals	or below la	Neat come	nt 20 21	3 4 in Coment grou 7 ft. Fr	i. it <b>3Be</b>	ntonite 4 Oth	r	
3 Watertight sewer lines       5 Sewage legoon       13 Insecticide storage         4 Lateral lines       9 Feedyard       14 Abandoned water well         5 Cess Pool       10 Livestock pans       15 Oil well/ Gas well         inction from well?       How many feet?	GROUT Grout P What is	eight above PLUG MA lug Intervals the nearest	or below la	Neat come	nt 20 27	3 4 in Coment grou 7 ft. Fr	i. t 3Be	ntonise 4 Oth	erît. From	.ft. to ft
4 Lateral lines       5 Peedyard       14 Abandoned water well         5 Cess Pool       10 Livestock pans       15 Oil well/ Gas well         sction from well?       How many feet?         0       27       Bentonite         0       10       Bentonite         0       27       Bentonite         0       10       Bentonite         0       14       Bentonite         0       14       Bentonite         0       10       Bentonite         0       10       Bentonite         0       11       Bentonit	GROUT Grout P What is 1 Sec	eight above PLUG MA Tug Intervals the noercet btic tank	or below in FERIAL: 1 Prom eource of p	Neat come Veat come 1. to coesible cont 6 Seepe	tamination	3 4 in Coment grou 7 ft. Fr	i. it (3)Be com 	ntonise 4 Oth	erît. From	.ft. to ft
5 Ceas Pool       10 Livestook pans       15 Oil web/ Gas well         inction from well?       How many feet?         ROM       TO       CODE         0       27       Bentonite         0       28       0.8 2009         JAN 0.8 2009       BUREAU OF WATER         BUREAU OF WATER       BUREAU OF WATER         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/yr)         4/18/07       end this record is true to the best of my knowledge and bekef. Kanas         Water Well Contractor's License No.       554         5/3/07       under the businese name of         Woofter Pump and Well       Woofter Pump and Well         by (s	GROUT Grout P What is 1 Sec 2 Sev	eight above PLUG MA Ng Intervals the nearest blic tank ver lines	or below la FERIAL: 1 Prom source of p	Neat come Neat come 1. to consible cont 5 Seepe 7 Pft pft	nt 2 C 2 1 tamination age plt	in Sement grou 7	i. it (3)Be iom 	ntonite 4 Oth ft. to storage izer storage	erît. From	.ft. to ft
How many feet?         ROM       TO       CODE       PLUGGING MATERIALS         0       27       Bentonite         0       28       Bentonite         0       08       2009         JAN 08       2009         BUREAU OF WATER       BUREAU OF WATER         BUREAU OF MATER       BUREAU OF WATER         0       (modely/yr)       4/18/07         10       4/18/07       and this record is true to the best of my knowledge and belief. Kanaa	GROUT Grout P What is 1 Sep 2 Sev 3 Wat	eight above PLUG MAT iug Intervals the nearest blic tank ver lines tertight sow	or below la FERIAL: 1 Prom source of p	Neat come Neat come ft. to consible cont 6 Seepe 7 Pit pri 8 Sewa	nt 2 C 2 1 ternination age pit Vy ge lagoon	in Sement grou 7	t 3Be om (1)Fuel 12 Fertil 13 Insec	ntonite 4 Oth ft. to storage izer storage ticide storage	erît. From	.ft. to ft
ROM       TO       CODE       PLUGGING MATERIALS         0       27       Bentonite         1       1       Bentonite         1       1       1 <t< th=""><th>GROUT Grout P What is 1 Sep 2 Sev 3 Wat 4 Late</th><th>eight above PLUG MAT lug Intervals the nearest btic tank wer lines tertight sew arai lines</th><th>or below la FERIAL: 1 Prom source of p</th><th>Neat come Neat come ft. to neesible cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy</th><th>int 2 C 2 T barmination age pit Vy ge lagoon yard</th><th>in Sement grou in Arment grou ft. Fin it</th><th>t 3)Be om (1)Fuel 12 Fertil 13 Insec 14 Aban</th><th>ntonite 4 Oth ft. to storage izer storage ticke storage doned water well</th><th>erît. From</th><th>.ft. to fi</th></t<>	GROUT Grout P What is 1 Sep 2 Sev 3 Wat 4 Late	eight above PLUG MAT lug Intervals the nearest btic tank wer lines tertight sew arai lines	or below la FERIAL: 1 Prom source of p	Neat come Neat come ft. to neesible cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy	int 2 C 2 T barmination age pit Vy ge lagoon yard	in Sement grou in Arment grou ft. Fin it	t 3)Be om (1)Fuel 12 Fertil 13 Insec 14 Aban	ntonite 4 Oth ft. to storage izer storage ticke storage doned water well	erît. From	.ft. to fi
0       27       Bentonite         Image: Contractor's Contractor's License No.       Image: Contractor's License No.       Image: Contractor's License No.         Signature)       Signature)       Signature       Image: Contractor's License No.       Signature         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Karisas Department of Health and Signature       Image: Contractor's License No.       Signature	GROUT Grout P Whet is 1 Sec 2 Sev 3 Wei 4 Lata 5 Cec	eight above PLUG MA iug Intervals the nearest btic tank wer lines tertight sown arai lines te Pool	or below la FERIAL: 1 Prom source of p	Neat come Neat come ft. to consible cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy	int 2 C 2 T barmination age pit Vy ge lagoon yard	in Sement grou in Arment grou ft. Fin it	t 3)Be om 11)Fuel 12 Ferdi 13 Insec 14 Aban 15 Oil w	ntonite 4 Oth ft. to storage izer storage ticide storage doned water well et/ Gas well	arft. From 16 Other (specify )	.ft. to ft
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/yr)       A/18/07       and this record is true to the best of my knowledge and belief. Kanase on (mo/day/yr)         CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/yr)       BUREAU OF WATER         Water Well Contractor's License No.       554       This Water Well Record was completed on (mo/day/yr)         5/3/07       under the business name of Joy Worft bull       Woofter Pump and Well         by (signature)       Joy Worft bull       Woofter Pump and Well         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Karlass Department of Health and the set of the basic of the set	GROUT Grout P Whet is 1 Sec 2 Sev 3 Wei 4 Lata 5 Cec	eight above PLUG MA iug Intervals the nearest btic tank wer lines tertight sown arai lines te Pool	or bolow la FERIAL: 1 Prom eource of p or lines	Neat come Neat come fL to nealble cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy 10 Livest	int 2 C 2 T age pit by ge lagoon yard book pans	in Sement grou in Arment grou ft. Fin it	t 3)Be om 11)Fuel 12 Ferdi 13 Insec 14 Aban 15 Oil w	ntonite 4 Oth ft. to storage izer storage ticide storage doned water well et/ Gas well	arft. From 16 Other (specify )	.ft. to ft
Image: Line of the business name of by (signature)       JAN 0 8 2009         JAN 0 8 2009       JAN 0 8 2009         BUREAU OF WATER       BUREAU OF WATER         Water Well Contractor's License No.       554         This Water Well Record was completed on (mo/day/yr)       5/3/07         Moder the business name of by (signature)       Woofter Pump and Well         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Karlsas Department of Health and the second se	GROUT Grout P Whet is 1 Sep 2 Sev 3 Wat 5 Cet section free	eight above PLUG MA tug Intervals the nearest blic tank ver lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines	or bolow ia FERIAL: 1 Prom eource of p or lines	Neat come Neat come fL to nealble cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy 10 Livest	nt 2 C 2 1 age pit Vy ge lagoon vard book pans	Cerment grou Cerment grou ft. #n t: t UGGING I	t. (1)Fuel 12 Fertil 13 Insec 14 Aban 15 Oił w How many MATERIALS	ntonite 4 Oth ft. to storage izer storage ticide storage doned water well et/ Gas well	arft. From 16 Other (specify )	.ft. to f
Image: Line of the business name of by (signature)       JAN 0 8 2009         JAN 0 8 2009       JAN 0 8 2009         BUREAU OF WATER       BUREAU OF WATER         Water Well Contractor's License No.       554         This Water Well Record was completed on (mo/day/yr)       5/3/07         Moder the business name of by (signature)       Woofter Pump and Well         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Karlsas Department of Health and the second se	GROUT Grout P Whet is 1 Sec 2 Sev 3 War 4 Lata 5 Ces socion fro	eight above PLUG MA tug Intervals the nearest blic tank ver lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines	or bolow ia FERIAL: 1 Prom eource of p or lines	Neat come Neat come fL to nealble cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy 10 Livest	nt 2 C 2 1 age pit Vy ge lagoon vard book pans	Cerment grou Cerment grou ft. #n t: t UGGING I	t. (1)Fuel 12 Fertil 13 Insec 14 Aban 15 Oił w How many MATERIALS	ntonite 4 Oth ft. to storage izer storage ticide storage doned water well et/ Gas well	arft. From 16 Other (specify )	.ft. to f below)
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CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was plugged under my jurisdiction and was completed on (mo/day/yr)         On (mo/day/yr)         A/18/07         Water Well Contractor's License No.         554         This Water Well Record was completed on (mo/day/yr)         5/3/07         Worke built         Woofter Pump and Well         by (signature)         INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Karlsas Department of Health and Correct answers.	GROUT Grout P What is 1 Sep 2 Sev 3 War 4 Lata 5 Ces section fro	eight above PLUG MA tug Intervals the nearest blic tank ver lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines terlight sew arai lines	or bolow ia FERIAL: 1 Prom eource of p or lines	Neat come Neat come fL to nealble cont 6 Seepe 7 Pit pri 8 Sewe 9 Feedy 10 Livest	nt 2 C 2 1 age pit Vy ge lagoon vard book pans	Cerment grou Cerment grou ft. #n t: t UGGING I	t. (1)Fuel 12 Fertil 13 Insec 14 Aban 15 Oił w How many MATERIALS	ntonite 4 Oth ft. to storage izer storage ticide storage doned water well et/ Gas well	RECE	.n. to
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