WATER V	VELL PLU	GGING RE	CORD	Form W	MC-5P	KSA 82a-1212	ID No.	AS-17
LOCATION OF W			on.			Section Number	Township Numbe	Range Numbe
, Sec	lgwick	NE	E 1/4 N	IE 1/4	NW 🙀	32	27S	1E
stance and direc	tion from n	earest town	or city stre	et address	s of well if loca	ited within city?		
			W. Harry, Wid			_		
WATER WELL ON			c/o Ole Time G	Gas & Servic	ce	•		
R#, St. Address,							of Agriculture, Divis ation Number:	tion of Water Resource
ty, State, ZIP Co MARK WELL'S LO	CATON W				25			
"X" IN SECTION E	OX:	4	DEPTH OF V	MELL	35	ft.		
(^N					RIEVEL	21.9 n .		
X	1					••••••		
	ļ		WELL WAS	USED AS:				
NW	NE :			nestic	5 Dublic	Water Supply	9 Dewa	hanhan
		E	• • •	tation		d Water Supply		oring Well
	i i		3 Fee		7 Lawn a	nd Garden (domest		
			4 Indu	uștrial	8 Air Col	ditioning	12 Other	
SW	SE	Was	a chemical/b	acteriologic	cal sample subi	nitted to Departmen	t? Yes	No
		If ye	s, moldaylyr a	sample was	s submitted			
S. S. S.		-Wat	er Well Disinfi	ected:	Yes I	lo		
TYPE OF BLANK	CASING U	SED:					······································	
1 Steel	3 RMP		5 Wrought	7	7 Fibergiass	8 Other (s	pecify below)	
2PVC	4 ABC		6 Asbestos-C	Cement 8	8 Concrete Tile		nuch	
Blank casing diam	atar /	in. V	Nee ceeina no	A Ven		If yes, how it	wch	3 feet
			An enough he		·····			
Casing height abov					8	,		
	ve or below	and surface		in.				
	e or below ATERIAL:	and surface	ent 2 Cen	in. ment grout	(3)Bento	nite 4 Oth	or	
GROUT PLUG M	e or below ATERIAL:	and surface	ent 2 Cen	in. ment grout	(3)Bento	nite 4 Oth	or	
GROUT PLUG M Grout Plug Interva	ne or below ATERIAL: als From	iand surface i Neat com ft. t	ient 2 Cen	in. ment grout	(3)Bento	nite 4 Oth	or	
GROUT PLUG M	ne or below ATERIAL: als From	iand surface i Neat com ft. t	ient 2 Cen	in. ment grout	3Bento	nkte 4 Oth ft.to	or	
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank	ne or below ATERIAL: als From	iand surface 1 Neat com 1.1 possible co 6 See	ntamination:	in. ment grout	3)Bento m (1)Fuel sto	nite 4 Oth fi. to	or	
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank 2 Sewer lines	re or below ATERIAL: als From_ st source of	iand surface 1 Neat cerr 1 Ne	ntamination: page pit	in. ment grout	3)Bento m (1)Fuel sto 12 Ferdilize	nite 4 Oth fi. to rage storage	ərît. From	
GROL/T PLUG M Grout Plug Interva What is the neare 1 Septic tank 2 Sewer lines 3 Watentight se	re or below ATERIAL: als From_ st source of	iand surface 1 Neat cern f. 1 possible co 6 See 7 Pit p 8 Sew	ntamination: page pit nty ege legoon	in. ment grout	3)Bento m (1)Fuel sto 12 Fertiliza 13 Insectici	nite 4 Oth fi. to rage storage de storage	ərît. From	
GROUT PLUG M Grout Plug Interve What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines	re or below ATERIAL: als From_ st source of	iand surface 1 Neat carri- 1 neat	ntamination: page pit ntvy age legcon dyard	in. ment grout	3)Bento m (1)Fuel sto 12 Fertiliza 13 Insectici 14 Abandon	nite 4 Oth fi. to rage storage de storage ned water weil	ərît. From	
GROUT PLUG M Grout Plug Interva What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se	re or below ATERIAL: als From_ st source of	iand surface 1 Neat carri- 1 neat	ntamination: page pit nty ege legoon	in. ment grout	3)Bento m (1)Fuel sto 12 Fertiliza 13 Insectici	nite 4 Oth fi. to rage storage de storage ned water weil	ərît. From	
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat carri- 1 neat	ntamination: page pit ntvy age lagoon dyard stock pana	in. ment grout	3)Bento (1) Fuel sto 12 Fertiliza 13 Insectici 14 Abandon 15 Oil well/	nite 4 Oth fi. to rage storage de storage ned water weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from weil?	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cam f. 1 possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntamination: page pit ntvy age legoon dyard stock pans	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interve What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from weil? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	in. ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interva What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool ction from weil?	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntamination: page pit ntvy age legoon dyard stock pans	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interva What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool ction from well? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interva What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool ction from well? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interve What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from weil? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from weil? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Intervi Whet is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from weil? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Intervi Whet is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool section from weil? ROM TO	re or below ATERIAL: als From at source of wer lines	iand surface 1 Neat cern f. t possible co 6 See 7 Pit p 8 Sew 9 Fee 10 Live	ntaminetion: page pit ntvy age legoon dyard stock pens	ment grout	3)Bento (1) Fuel sto 12 Ferdilza 13 Insectici 14 Abandor 15 Oil well/ How many fee	nite 4 Oth ft. to rage rationage de stonage ned water weil Gaz weil	erft. From 18 Other (speci	
GROUT PLUG M Grout Plug Interve Whet is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from well? ROM TO 0 35	e or below ATERIAL: als From st source of wer lines CODE	iand surface i Neat cern f. t possible cou 6 See 7 Pit p 8 Sew 9 Feet 10 Live Bentoni	ntaminetion: page pit nty age legoon dyard stock pens PLL te chips	in. ment grout ft. Fron UGGING M	3)Bento (1) Fuel sto 12 Fertilize 13 Insectici 14 Abandor 15 Oil well/ How many fee ATERIALS	nite 4 Oth	erft. From 16 Other (speci	ft. to
GROUT PLUG M Grout Plug Interve Whet is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from well? ROM TO 0 35	re or below ATERIAL: als From	iand surface i Neat cern f. t possible cou 6 See 7 Pit p 8 Sew 9 Feet 10 Live Bentoni	ntamination: page pit nty age lagoon dyard stock pans <u>PLL</u> te chips S CERTIFIC	In. In. In. In. In. In. In. In. In. In.	3)Bento (1) Fuel sto 12 Fertiliza 13 Insectici 14 Abandor 15 Olf welf/ How many fee ATERIALS	nite 4 Oth	erft. From 16 Other (speci 	ft. to fy below)
GROUT PLUG M Grout Plug Interve Whet is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from well? ROM TO 0 35 0 35 0 35	re or below ATERIAL: als From	iand surface t Neat cern f. t possible cou 6 See 7 Pit p 8 Sew 9 Fee 10 Live Bentoni Bentoni	ntaminetion: page pit rivy age legoon dyard stock pens PLL te chips S CERTIFIC/ /10/12	In. In. In. In. In. In. In. In. In. In.	3)Bento (1) Fuel sto 12 Fertiliza 13 Insectici 14 Abandor 15 Olf welf/ How many fee ATERIALS	nite 4 Oth	er ft. From 16 Other (speci 	ft. to fy below) is completed ge and belief. Kanaa
GROUT PLUG M Grout Plug Interve What is the neare 1 Septic tank 2 Sewer lines 3 Watertight se 4 Lateral lines 5 Cess Pool action from well? ROM TO 0 35 CONTRACTO on (mo/day/yn Water Well C	ATERIAL: als From_ at source of wer lines CODE	iand surface t Neat cern f. t possible cou 6 See 7 Pit p 8 Sew 9 Fee 10 Live Bentoni Bentoni	ntaminetion: page pit rivy age legoon dyard stock pens <u>PLL</u> te chips scertific/ (10/12)	in. ment grout ft. Fron JGGING M	3)Bento (1) Fuel sto 12 Fertilize 13 Insectici 14 Abandor 15 Oil well/ How many fee ATERIALS	nite 4 Oth	ny jurisdiction and was best of my knowledg	ft. to fy below) is completed ge and belief. Kansa ited on (mo/day/yr)
GROUT PLUG M Grout Plug Interve What is the neare 1 Septic tank 2 Sever lines 3 Watertight se 4 Lateral lines 5 Cess Pool ection from well? ROM TO 0 35 CONTRACTO on (mo/dsy/m Water Well C 4/	re or below ATERIAL: als From st source of wer lines CODE CODE R'S OR LAI) ontractor's 13/12	iand surface i Neat carri f. t possible co 6 See 7 Pit p 8 Sew 9 Fast 10 Live Bentoni Bentoni NDOWNER' 4, License Ne	ent 2 Cen to ntamination: page pit rivy tege legoon dyard stock pens PLL te chips S CERTIFIC/ /10/12 o. der the buelt	III. ment grout ft. From UGGING M/	3)Bento (1) Fuel sto 12 Fertiliza 13 Insectici 14 Abandor 15 Olf well/ How many fee ATERIALS Lis water well w and this re-	nite 4 Oth	er ft. From 16 Other (speci 	ft. to fy below) is completed ge and belief. Kansa ited on (mo/day/yr)
GROUT PLUG M Grout Plug Intervi What is the neare 1 Septic tank 2 Sever lines 3 Watertight se 4 Lateral lines 5 Cess Pool section from well? ROM TO 0 35 CONTRACTO on (mo/day/yr Water Well C 4/ by (signatum	re or below ATERIAL: als From st source of wer lines CODE CODE R'S OR LAI) ontractor's 13/12	iand surface i Neat carri- f. t possible co 6 See 7 Pit p 8 Sew 9 Fast 10 Live Bentoni Bentoni NDOWNER' 4, License Ne	ent 2 Cen to ntamination: page pit rivy tege legoon dyard stock pens PLL te chips S CERTIFIC/ /10/12 o. der the busin	in. ment grout ft. From UGGING M/	(1) Fuel sto 12 Fertiliza 13 Insectici 14 Abandor 15 Olf well/ How many fee ATERIALS	nite 4 Oth	ft. From 16 Other (speci 	ft. to fy below) is completed ge and belief. Kanaz