T OCH TRONI OF		EDICTION	Water Well Record	Form WWC-5	KSA 82a-1212	·	
1 LOCATION OF		FRACTION NE	AR C OF NW		Section Number	Township Number	Range Number
Kingman 1/4 Distance and direction from nearest town or city of read address of wall if le		1/4	1/4	30	T 29 s	R 10W E/W	
Distance and direction frem nearest town or city street address of well if located within city?							
10 m. S., 1 3/4 m. W., 1/4 S. of Cunningham, Kansas							
2 WATER WEL		ON FARMS					
RR#, ST. ADRE		2, Box 69				Board of Agriculture, Di	ivivsion of Water Resource
CITY, STATE,		<u>lingham, Ka</u>				Application Number	r:
3 LOCATE WELL AN "X" IN SECT	'S LOCATION WITH	DEPTH OF COM		102		VATION:	
A	N	Depth(s) groundwa		1	ft.	2 ft.	3 ft.
		WELL'S STATIC W.		• •		RFACE MEASURED ON mo/day/yr	04/13/1994
│	V	Pump test		ater was		ofter 1 hours pump	
ا ہو ا	`	Est. Yield	O.	ater was		after 1 hours pum	
ij w	E	Bore Hole Diameter		to 102	ft.	and in.	to ft.
		WELL WATER TO E		Public water		-	njection well
sv	vsiE	1 Domestic		Oil field wat Lawn and ga		•	Other (Specify below)
		2 Irrigation	,	-	_	0 Monitoring well	,
│ <sup>↓</sup>	S	Was a chemical/bacte	riological sample sub	mitted to De	•		o/day/yr sample was
submitted water weit Disinfected: Yes X No							
5 TYPE OF 0	CASING USED:		5 Wrought iron		Concrete tile		lued Clamped
	3 RMP (SR)		6 Asbestos-Cement	t 90	Other (Specify be	,	Velded X
2 PVC	4 ABS		7 Fiberglass			, 11	hreaded
Blank casing Di		in. to 42	ft., Dia	in.	to	ft., Dia in.	to ft.
	_	2 in.,	weight 42			Wall thickness or gauge No.	.250
F	EEN OR PERFORA	FION MATERIAL:	5 Fiberglass		PVC	10 Asbestos-ceme	
1 Steel	3 Stainless Steel		_		RMP (SR)	11 other (specify)	)
2 Brass	4 Galvanized stee		6 Concrete tile	9	ABS	12 None used (op	en hole)
SCREEN OR P	PERFORATION OPE	5 Gauze	5 Gauzed wrapped		8 Saw cut 11 None (open hole)		
1 Continous slo	t 3 Mill sle	ot	6 Wire v	wrapped		9 Drilled holes	
2 Louvered shu	tter 4 Key pu	ınched	7 Torch	cut		10 Other (specify)	
SCREEN-PERI	FORATION INTERV	ALS: from 42	ft. 1	to 102	ft., From	ft. to	ft.
		from	ft.		,		ft.
				it r rom			
[ GRA	VEL PACK INTERV	VALS: from 20	ft.		ft., From ft., From		ft.
GRA	VEL PACK INTERV	VALS: from 20 from	ft.	to 102	,	ft. to	
GRA  6 GROUT MA		from		to 102 to	ft., From	ft. to	
	ATERIAL: 1 Neat	from	ft.	to 102 to	ft., From ft., From tonite	ft. to	
6 GROUT MA Grout Intervals What is the near	ATERIAL: 1 Neat of From O	from 2 C C ft. to 2 O c contamination:	ft. From	to 102 to 3 Ben	ft., From ft., From tonite to 10 Livestoe	ft. to tt. to	ft. ft.
6 GROUT MA	ATERIAL: 1 Neat o	from 2 C C ft. to 2 O c contamination:	ement grout	to 102 to 3 Ben	ft., From ft., From tonite  10 Livestoo 11 Fuel sto	ft. to tt. to	ft. ft. ft. to ft.
6 GROUT MA Grout Intervals What is the near	ATERIAL: 1 Neat of From O	from cement 2 C ft. to 20 contamination: al lines	ft. From	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoo 11 Fuel sto 12 Fertiliz	ft. to t. to	ft. ft.  ft. to ft. bandon water well
6 GROUT MA Grout Intervals What is the near 1 Septic tank	TERIAL: 1 Neat of From Orest source of possible 4 Laters 5 Cess	from cement 2 C ft. to 2 O contamination: al lines pool	ft. From 7 Pit privy	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoo 11 Fuel sto 12 Fertiliz	ft. to  t to  4 Other  ft. From ck pens  14 A  orage  15 C  ter storage  16 O	ft. to ft. bandon water well oil well/Gas well
6 GROUT MA Grout Intervals What is the near 1 Septic tank 2 Sewer lines	TERIAL: 1 Neat of From O  rest source of possible 4 Laters 5 Cess ewer lines 6 Seepa	from cement 2 C ft. to 2 O contamination: al lines pool	ft. From  7 Pit privy 8 Sewage lagoo	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoo 11 Fuel sto 12 Fertiliz	ft. to  t to  4 Other  ft. From ck pens  14 A  orage  15 C  ter storage  16 O	ft. ft. ft. to ft. chandon water well Oil well/Gas well Other (specify below)
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from the	TERIAL: 1 Neat of From O rest source of possible 4 Laters 5 Cess ewer lines 6 Seeps well?	from cement 2 C ft. to 2 O contamination: al lines pool	ft. From  7 Pit privy 8 Sewage lagoo	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from V FROM TO 0 2	ATERIAL: 1 Neat of From O rest source of possible 4 Laters 5 Cess ewer lines 6 Seeps	from cement 2 C ft. to 2 O c contamination: al lines pool age pit	ft. From  7 Pit privy 8 Sewage lagoo	3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to t. to	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from the	TERIAL: 1 Neat of From O rest source of possible 4 Laters 5 Cess ewer lines 6 Sceps well?	from cement 2 C ft. to 2 O contamination: al lines pool age pit LITHOLOGIC LOG	ft. Fement grout ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
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GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from FROM TO 0 2 14 14 19 19 25	TERIAL: 1 Neat of From O rest source of possible 4 Laters 5 Cess ewer lines 6 Sceps well?  topsoil fine to fine grace coarse severy san fine to fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand and and gradedy tan claic coarse sand medium graden	ft.  ement grout ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel y d and vel	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from FROM TO 0 2 14 14 19 19 25 25 30	topsoil fine to fine gra coarse s very san fine to tan and	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand avel and and gr ady tan cla coarse sand coarse sand	ft. Fement grout ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard  d and avel y d and vel	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
GROUT MA Grout Intervals. What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from V FROM TO 0 2 14 14 19 19 25 25 30 30 36	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand and and grady tan cla coarse sand medium grad white clay coarse sand	ft. Fement grout ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard  d and avel y d and vel d and	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
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6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand and and grady tan clar coarse sand medium grady coarse sand coarse sand coarse sand	ft.  fement grout ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel y d and vel d and vel d and vel d and	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
6 GROUT MA Grout Intervals. What is the near 1 Septic tank 2 Sewer lines 3 Watertight sc Direction from V FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74	topsoil fine to tan and fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand and and grady tan clay coarse sand medium grady coarse sand medium grady coarse sand medium grady coarse sand	ft.  Fement grout ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel y d and vel d and vel d and vel d and vel streaks	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight so Direction from FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand add and grady tan clar coarse sand medium grady coarse sand medium grady coarse sand medium grady coarse sand coarse sand coarse grady ay w/ sand coarse sand	ft.  rement grout ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel y d and vel d and	to 102 to 3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to tt. to tt	ft. to ft. bandon water well Oil well/Gas well Other (specify below) Apparent
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight sc Direction from FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74 74 96	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  coarse sand avel and and grady tan clady tan clady coarse sand medium grady white clay coarse sand medium grady coarse sand coarse sand coarse sand medium grady ay w/ sand coarse sand medium grady	ft.  Tement grout ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel y d and vel d and	3 Ben ft. t	ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio	ft. to  4 Other  ft. From  ck pens  14 A  orage  15 C  ter storage  How many feet?  The storage of the storage	ft. to ft.  St. to ft.  St. to ft.  St. to ft.  St. Apparent  St. ALS  and streaks
6 GROUT MA Grout Intervals. What is the near 1 Septic tank 2 Sewer lines 3 Watertight subirection from FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74 74 96	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  Coarse sand avel and and grady tan clady tan clady coarse sand medium grady white clay coarse sand medium grady coarse sand medium grady coarse sand coarse sand medium grady coarse sand medium grady coarse sand	ft. Fement grout ft. From 7 Pit privy 8 Sewage lagoo 9 Feedyard  d and avel y d and vel d and vel d and vel d and vel streaks d and vel s water well was (1)	3 Ben ft. to son son son son son son son son son so	ft., From ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insectio  TO 102 1	ft. to  4 Other  ft. From  ck pens  14 A  orage  15 C  ter storage  How many feet?  The storage of the storage	ft. to ft.  States and streaks  ft. to ft.  States and streaks
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight sc Direction from FROM TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74 74 96 7 CONTRACT was complete	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines pool age pit  LITHOLOGIC LOG  COARSE SANG EVEL AND AND GRANG EVEL COARSE SANG EVEL EVEL EVEL EVEL EVEL EVEL EVEL EVE	ft.  fement grout  ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel  y d and vel swater well was (1) 1994	3 Ben ft. t  FROM 96  constructe and this reco	ft., From ft., From ft., From tonite  10 Livestoe 11 Fuel sto 12 Fertiliz 13 Insection  TO 102 t	ft. to  4 Other  ft. From  ck pens  14 A  brage  15 C  ter storage  How many feet?  The storage of the storage	ft. to ft.  ft. to ft.  chandon water well  color well/Gas well  color (specify below)  color Apparent  sv. A.S.  and streaks  my jurisdiction and belief. Kansas Water
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight sc Direction from TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74 74 96 7 CONTRACT was complete Well Contract	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines  pool age pit  LITHOLOGIC LOG  COARSE SANG avel and and grady tan clar coarse sang medium grady white clay coarse sang medium grady coarse sang coarse sang coarse sang coarse sang ay w/ sand coarse sang	ft.  fement grout  ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel  y d and vel d and vel d and vel d and vel swater well was (1) 1994  This Water Well Re	FROM 96	ft., From ft., F	ft. to  4 Other  ft. From  ck pens  14 A  brage  15 C  ter storage  How many feet?  The storage of the storage	ft. to ft.  ft. to ft.  chandon water well  color well/Gas well  color (specify below)  color Apparent  sv. A.S.  and streaks  my jurisdiction and belief. Kansas Water
6 GROUT MA Grout Intervals: What is the near 1 Septic tank 2 Sewer lines 3 Watertight sc Direction from TO 0 2 14 14 19 19 25 25 30 30 36 36 45 45 66 66 74 74 96 7 CONTRACT was complete Well Contract	topsoil fine to	from  cement 2 C  ft. to 20 contamination: al lines pool age pit  LITHOLOGIC LOG  COARSE SANG EVEL AND AND GRANG EVEL COARSE SANG EVEL EVEL EVEL EVEL EVEL EVEL EVEL EVE	ft.  fement grout  ft. From  7 Pit privy 8 Sewage lagoo 9 Feedyard  d and  avel  y d and vel d and vel d and vel d and vel swater well was (1) 1994  This Water Well Re	FROM 96	ft., From ft., F	ft. to  4 Other  ft. From  ck pens  14 A  brage  15 C  ter storage  How many feet?  The storage of the storage	ft. to ft.  ft. to ft.  chandon water well  color well/Gas well  color (specify below)  color Apparent  svals  and streaks  my jurisdiction and  belief. Kansas Water  0/94