				RD Fo									
LOCATION OF WAT	rer well: gman	Fraction NE 1/4	NE 14	NE	- 1	tion Number		wnship Nu 28		l	~	umber عد	
unity.	from nearest town o	<u></u>			1/4 thin city?		<u> </u>	20	S	R	6	- 6	į⁄W_
			_	iocateu W	numii City?								
	<u>st Of Kingmar</u> NER: Don Dye	i kans on	oth SI.										
WATER WELL OW R#, St. Address, Bo:							_	loard of A	arioudtura F	Nivioi	of Marc	tor Dage	01.50
	Kingman,	Kanese 67	068					pplication	griculture, [ Number:	JIVISION	or wa	ter Hest	Jurci
	OCATION WITH 4				r1 1	4 CIC							
AN "X" IN SECTIO	N BOX:	pth(s) Groundwa	MPLETED WI	ELLj rod 1	12'	π. ELE: #	VATION: .	· · · · · · ·	ft 3		• • • •		 ft
		ELL'S STATIC V											
i	1		test data: W										
NW	NE   Fst	t. Yield											
	Boi	re Hole Diamete	8 <del>1</del>	.in. to	9'		and	6 3/4	in.	to	. 51	•	fl
w l		LL WATER TO				r supply			11				
1	I   <sub>X</sub>	Domestic	3 Feedlo				9 Dewat	_				below)	ı
SW	SE	2 Irrigation	4 Industr	ial 7 L	awn and	arden only	10 Monito	oring well	,				
	Wa	ıs a chemical/ba	cteriological s		-								
	mit	ted				V	Vater Well [	Disinfected	d? Yes	vv	No	•	
TYPE OF BLANK O	CASING USED:		5 Wrought iro	n	8 Concre		CAS					ped	
xx1 Steel	3 RMP (SR)	•	6 Asbestos-C	ement	9 Other	(specify be	low)		Weld	ed			
2 PVC	4 ABS	-	7 Fiberglass						Threa	ded			
ınk casing diameter	6. 5/.8h	to 9 !	ft., Dia .		in. to		ft., D	)ia		in. to .			ft
sing height above la	and surface 16."	ir	n., weight		.9 <b>.53</b>	lb	s./ft. Wall th	nickness c	r gauge N	o	LO GA	<b>4.</b>	
PE OF SCREEN O	R PERFORATION M	IATERIAL:			7 PV			10 Asb	estos-ceme	nt			
1 Steel	3 Stainless ste		5 Fiberglass		8 RM	IP (SR)			er (specify)				
2 Brass	4 Galvanized		6 Concrete tile		, 9 AB	S			e used (op				
	RATION OPENINGS			Gauzed	• •		8 Saw		х	<b>X</b> 11 No	ne (op	en hole	)
1 Continuous slo				Wire wra				ed holes					
2 Louvered shutt	, ,			7 Torch cu					)				
CREEN-PERFORATE		From	1	† fA						`			
CDAVEL DA		From	1	t. to		ft., F	rom		ft. t	o <i>.</i>			ft
GRAVEL PA	CK INTERVALS:	From		t. to t. to		ft., F ft., F	rom		ft. to	o o			ft ft
	CK INTERVALS:	From From		t. to t. to t. to		ft., F ft., F ft., F	rom rom rom		ft. to	o o			ft ft
GROUT MATERIAL	CK INTERVALS:	From From ent XX 2	f Cement grou	t. to t. to t. to	3 Bento	ft., F ft., F ft., F nite	rom rom	· · · · · · · · · · · · · · · · · · ·	ft. to	o o o			ft ft ft
GROUT MATERIAL rout Intervals: From	CK INTERVALS:	From XX 2 to 9!	f Cement grou	t. to t. to t. to	3 Bento	ft., Fft., F ft., F nite to	rom rom	From	ft. to	o			ft ft ft
GROUT MATERIAL rout Intervals: From	CK INTERVALS:  1 Neat cemer. Top . ft.	From.  From ent XX 2 to 9! tamination:	f Cement grou	t. to t. to t. to t	3 Bento	ft., Fft., F ft., F nite to	rom rom	From	ft. to	oo.	o	er well	ft ft ft
GROUT MATERIAL rout Intervals: From that is the nearest so	CK INTERVALS:  1 Neat cemerTopft.	From From ent XX 2 to9! tamination:	Cement grou  ft., From	t. to t. to t. to t	3 Bento	ft., Fft., F ft., F nite to 10 Liv	rom	From	ft. to ft. to ft. to	oo.	ed wat	er well	ft ft ft
GROUT MATERIAL rout Intervals: From that is the nearest so the second of the control of the cont	.: 1 Neat cement	From  From ent XX 2 to9! tamination: nes	Cement grou  ft., From	it. to t. to t. to	3 Bento	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fe	rom	From s	ft. to ft. to ft. to	o	ed wat	er well	ft ft ft
GROUT MATERIAL rout Intervals: From that is the nearest so that is Septic tank  2 Sewer lines	.: 1 Neat cement	From  From ent XX 2 to9! tamination: nes	Cement grou  ft., From  7 Pit pi 8 Sewa	it. to t. to t. to	3 Bento	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins	rom	From	14 Al	o	ed wat as we	er well	ft ft ft
GROUT MATERIAL out Intervals: From hat is the nearest so KX 1 Septic tank 2 Sewer lines 3 Watertight sew rection from well?	CK INTERVALS:  1 Neat cemmTopft.  burce of possible con 4 Lateral lii 5 Cess poor  ver lines 6 Seepage  North	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins	rom	From	14 Al 15 O	o	ed wat as we	er well	ft ft ft
GROUT MATERIAL out Intervals: From the state of the nearest so the state of the sta	CK INTERVALS:  1 Neat cerm Top ft.  2 Durce of possible con 4 Lateral lii 5 Cess poor Ver lines 6 Seepage North Top Soil.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat as we	er well	ft ft ft
GROUT MATERIAL out Intervals: From the is the nearest so the second of the intervals of the	CK INTERVALS:  1 Neat cemmTopft.  burce of possible con 4 Lateral lii 5 Cess poor  ver lines 6 Seepage  North	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat as we	er well	fi fi fi
GROUT MATERIAL out Intervals: From that is the nearest so the nearest so the nearest so that is the nearest so the	CK INTERVALS:  1 Neat cemmTopft.  Durce of possible con 4 Lateral lii 5 Cess poorer lines 6 Seepage North Top Soil. Red Bed Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat as we	er well	fi fi fi
GROUT MATERIAL out Intervals: From that is the nearest so the nearest so the nearest so that is the nearest so the	CK INTERVALS:  1 Neat cemeral numbers of possible con 4 Lateral lines 6 Seepage North Top Soil. Red Bed	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi
GROUT MATERIAL put Intervals: From the state is the nearest so the second from	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi
GROUT MATERIAL put Intervals: From the state is the nearest so the second from	ck INTERVALS:  1 Neat cemmTopft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi fi fi
GROUT MATERIAL put Intervals: From the state is the nearest so the second of the secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi
GROUT MATERIAL put Intervals: From the state is the nearest so the second of the secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	f f f
GROUT MATERIAL out Intervals: From the state of the nearest so the second in the secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi
GROUT MATERIAL put Intervals: From the state is the nearest so the second of the secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	f f
GROUT MATERIAL out Intervals: From that is the nearest so the nearest so the nearest so that is the nearest so the	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi fi fi
GROUT MATERIAL out Intervals: From the set is the nearest so the set of the s	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	fi
GROUT MATERIAL out Intervals: From that is the nearest so the nearest so the nearest so that is the nearest so the	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat	er well	f f f
GROUT MATERIAL out Intervals: From the state of the nearest so the second in the secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.	From	Cement grou  ft., From  Pit pi 8 Sewa 9 Feed	it. to t. to t. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	From	14 Al	o	ed wat as we	er well	f f
GROUT MATERIAL put Intervals: From at is the nearest so the second secon	ck INTERVALS:  1 Neat cemmTop ft.  2 Lateral lii  5 Cess poorer lines 6 Seepage North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.  Red Bed.	From. From ent XX 2 to 9! tamination: nes ol pit  LITHOLOGIC LC	Cement grou . ft., From 7 Pit pi 8 Sewa 9 Feed	it. to	3 Bento ft.	ft., Fft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n TO	rom	From	14 Al 15 O 16 O	o	ed wat has we hecify the	er well	
GROUT MATERIAL put Intervals: From the is the nearest so the second of the intervals of the	In Neat cemeral in the second of the second	From ent XX 2 to 9! tamination: nes ol pit  LITHOLOGIC LC	Cement grou  ft., From  Pit pr  8 Sewa  9 Feed  DG	it. to	3 Bento ft.  FROM	ft., Fft., F	rom	From s  ge rage 350 PL	tugged und	er my j	ed wat ias we recify b	er well	
GROUT MATERIAL put Intervals: From the is the nearest so the second of the interval of the int	1 Neat cemeral.  1 Neat cemeral.  Top ft.  1 Lateral lift of Seepage  North  Top Soil.  Red Bed  Vein.  Red Bed.  Vein.  Red Bed.  OR LANDOWNER'S  Vyear) Dec 44	From  From  ent XX 2  to 9!  tamination:  nes  pit  LITHOLOGIC LC  CERTIFICATION  -90	Cement grou  ft., From  Pit pi  Sewa  Feed  OG	it. to	3 Bento ft.  FROM  (1) constru	tt., F.  ft., F  ft., F  ft., F  nite  to  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO	rom	Froms ge rage 350 PL	ft. to ft	of the top control of the control of	ed wat lias we lecify b	er well	
GROUT MATERIAL out Intervals: From the is the nearest so the second of the interval of the int	In Neat cemeral in the second of the second	From From ent XX 2 to 9! tamination: nes of pit LITHOLOGIC LC  CERTIFICATION -90 112	Cement grou  ft., From  Pit pr  8 Sewa  9 Feed  DG	it. to	3 Bento ft.  FROM  (1) constru	tt., F.  ft., F  ft., F  ft., F  nite  to  10 Liv  11 Fu  12 Fe  13 Ins  How n  TO	rom	Froms ge rage 350 PL	tugged und	of the top control of the control of	ed wat lias we lecify b	er well	