1 LOCATI	UN OF WA	EH WELL:	Fraction			Section Nu		Township Nu	ımber	1	Number
	SKIAN		NE W					<u>r //</u>	s	R / 6	(E)W
Distance a	and direction	from nearest town of	or city street add	ress of well if h		city?					
2 WATER	R WELL OW	NER VCAT									
PR#, St.	Address, Box	x#: 1440 A	الميطاوح المانا	_				Board of A	griculture,	Division of Wa	ter Resourc
City, State	, ZIP Code	TOPE	KA, K	<u> သ</u>				Application	Number:		
LOCATE	E WELL'S L	OCATION WITH 4	DEPTH OF CO	APLETED WEL	L41.0	ft. E	LEVATION:	$\ldots \overline{\mathcal{Z}}$	89.5	- 8	
AN "X"	IN SECTION	De De	epth(s) Groundwa	ter Encountere	d 133	, 	ft. 2		ft. :	3	
ī	!	I WE	ELL'S STATIC W	ATER LEVEL	301.89	ft. below lar	nd surface r	neasured on	mo/day/y	r	· · · · · · · · · · · ·
	. NW	NF	•	est data: Well						. •	
	Υ" -	Es	t. Yield								
- w _			re Hole Diamete								
I Wil	1		ELL WATER TO			water supply	_	conditioning		Injection well	
1  -	SW	SE	1 Domestic	3 Feedlot						Other (Specif	
	!	!	2 Irrigation	4 Industria							
į L			as a chemical/bad	renoiogical sar	npie submitted	ю рералте		No ell Disinfecter	-		imple was su
5 TYPE	DE BI ANK C	CASING USED:	tted	Wrought iron	9.0	oncrete tile				ed Clar	
1 Ste		3 RMP (SR)		S Asbestos-Cer	•	oncrete tile Other (specify				ded	
(2)PV		4 ABS		Fiberglass			,			eaded. K	
		in.									
	-	and surface									
-	-	R PERFORATION M		•	_	PVC			estos-cem		
1 Ste	eel	3 Stainless st	eel 5	Fiberglass		8 RMP (SR)		11 Oth	er (specify	/)	
2 Bra	ass	4 Galvanized	steel 6	Concrete tile		9 ABS		12 Non	e used (o	pen hole)	
SCREEN	OR PERFOR	RATION OPENINGS		5	Gauzed wrapp	ed	8 8	Saw cut		11 None (o	pen hole)
1 Co	ontinuous sio			6	Wire wrapped			rilled holes			
	uvered shutt	_ ,,	ounched		Torch cut	0					. <b></b>
SCREEN-	PERFORATE	ED INITEDVALC.	C						**		
	2 0	ED INTERVALS:									
,			From	ft.	to	<i></i>	., From		ft.	to	
,		CK INTERVALS:	From	ft. ک ft.	to		., From		ft. ft.	to to	
,	GRAVEL PA	CK INTERVALS:	From2 From	ft. ft. ft.	to		., From ., From ., From		ft. ft. ft.	to to to	ft. ft. ft.
,	GRAVEL PA	CK INTERVALS:	From	ft ft ft	to	fi	., From		ft. ft. ft.	toto	ft. ft. ft.
6 GROUT	GRAVEL PAI MATERIAL	CK INTERVALS:	From	ft. ft. ft.	to	ft. to	., From	t., From	ft. ft. ft.	toto	ft. ft. ft.
6 GROUT Grout Inter What is the	GRAVEL PAI MATERIAL	CK INTERVALS:  1 Neat cerm	From	ft ft ft	to	ffff ff Bentoniteft, to	From From	it., From	ft. ft. ft. ft. ft. ft.	toto	
6 GROUT Grout Inter What is the	GRAVEL PAR MATERIAL Ivals: From	CK INTERVALS:  1 Neat cerm ft.  curree of possible cor	From	ft. ft. Prom .	to		From, From, From, From, 4 Other Livestock p	it., From	ft ft ft 14 /	totototo	ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	GRAVEL PAR MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew	CK INTERVALS:  1 Neat cerm ft.  ource of possible cor 4 Lateral li 5 Cess por	From	7 Pit priv 8 Sewag 9 Feedya	to	ft. to	From, From, From, From, 4 Other Livestock p	it., From pens pe corage storage	ft. ft. 14 / 15 (	tototototo	ft.  ft.  ft.  ater well ell below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction fr	GRAVEL PAR MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 t.  2 t.  4 Lateral li  5 Cess por  4 rer lines 6 Seepage	From	ft., ft., ft., ft., From .  7 Pit priv. 8 Sewag. 9 Feedys.	to	ft. to	From 4 Other Livestock p	it., From pens pe torage storage	14 / 15 (	tototoft. toAbandoned wa	ft.  ft.  ft.  ater well ell below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	GRAVEL PAR MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat cerm ft.  ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage	From	ft., ft., ft., ft., From .  7 Pit priv. 8 Sewag. 9 Feedys.	to	ft. to	From 4 Other Livestock p Fuel storag Fertilizer st Insecticide	it., From pens pe torage storage	14 / 15 (	tototoft. toAbandoned wa	ft.  ft.  ft.  ater well ell below)
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction fr	GRAVEL PAR MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 t.  2 t.  4 Lateral li  5 Cess por  4 rer lines 6 Seepage	From	ft., ft., ft., ft., From .  7 Pit priv. 8 Sewag. 9 Feedys.	to	ft. to	From 4 Other Livestock p Fuel storag Fertilizer st Insecticide	it., From pens pe torage storage	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	GRAVEL PAR MATERIAL rvals: From e nearest sometic tank ever lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1.	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	GRAVEL PAR MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat cerm ft.  ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens pe torage storage	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL PARTICIPATION OF THE	CK INTERVALS:  1 Neat cerm ft.  ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  (NEST NE  BACK FJU  CLAY, BR/BA	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL PARTICIPATION OF THE	CK INTERVALS:  1 Neat cerm  1.	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral li  5 Cess por  1 Lateral li  5 Cess por  1 Lateral li  5 Cess por  1 Lateral li  2 Cess por  1 Lateral li  2 Cess por  1 Lateral li  2 Cess por  2 Cess por  2 Cess por  3 Cess por  4 Lateral li  5 Cess por  6 Seepage  (CEST NE	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	CK INTERVALS:  1 Neat cerm ft.  ource of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage  (NEST NE  BACK FJU  CLAY, BR/BA	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1. It.  2 It.  3 Cess port  4 Lateral li  5 Cess port  6 Seepage  6 F T N C  BACK FJU  CLAY, BR / BU  SHIND, BR	From	DO	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM	MATERIAL rvals: From e nearest so optic tank over lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral li  5 Cess por  1 Lateral li  5 Cess por  1 Lateral li  5 Cess por  1 Lateral li  2 Cess por  1 Lateral li  2 Cess por  1 Lateral li  2 Cess por  2 Cess por  2 Cess por  3 Cess por  4 Lateral li  5 Cess por  6 Seepage  (CEST NE	From	DO	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL PARTICIPATION OF THE	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 the course of possible core at Lateral life.  5 Cess por lines 6 Seepage.  1 FST NE  1 RR / BR  1 RR	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction fr FROM 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	CK INTERVALS:  1 Neat cemm	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 See 3 Wa Direction fr FROM	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew rom well?	CK INTERVALS:  1 Neat cemm	From	7 Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 Lateral ii  5 Cess power lines 6 Seepage  1 DEST NE  BACK FJLL  CLAY, BR/BB  SHND, BRN  CLAY, CY,	From	Pit priv 8 Sewag 9 Feedys	to	ft. to	Livestock presticide with many fee	it., From pens ge torage storage et?	14 / 15 (	tototoft. toAbandoned wa	ft
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM /2 5 /5.7 /7.4 30.5 35.6	F MATERIAL rvals: From e nearest so aptic tank over lines atertight sew from well?  TO  S  194  35.5  35.5	CK INTERVALS:  1 Neat cerm  1. Interval	From	Personal Services of the servi	to to	## Bentonite  ft. to	From A Other Livestock p Fuel storac Fertilizer st Insecticide w many fee	it., From pens ge torage storage pt?  PL	ft. ft. 14 / 15 ( 16 ()	totototoft. toAbandoned wa Oil well/Gas wo Other (specify	
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 6 7 7 79,4 30,5 3 S 3 S 6 7 CONTE	FACTOR'S C	CK INTERVALS:  1 Neat cerm  1. C. ft.  Surce of possible cor  4 Lateral II  5 Cess por  1 SEPT NO  BACKFJU  CLAY, BR/BB  CLAY, GY,	From	Personal of the state of the st	to	Bentonite  ft. to	From A Other Livestock p Fuel storag Fertilizer st Insecticide w many fee	it., From pens ge torage storage et?  PL	ft ft 14 / 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	toto  toto	tt
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 6 7 7 79,4 30,5 35 35.6 7 CONTF completed	FACTOR'S Con (mo/day/	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 the content of the content of possible cort  4 Lateral III  5 Cess power lines 6 Seepage  1 DEST NE  BACK FJLL  CLAY, BR/BB  SHID, BAND  CLAY, GAN  CLAY, G	From	Personal of the state of the st	to	Bentonite  ft. to	From A Other Livestock p Fuel storag Fertilizer st Insecticide w many fee	it., From pens ge torage storage et?  PL	14 / 15 (16 )	toto  toto ft. to Abandoned wa Oil well/Gas wo Other (specify  INTERVALS	tt
6 GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f FROM  /2  5  /5  7  CONTE completed Water Wel	FACTOR'S Con (mo/day/	CK INTERVALS:  1 Neat cerm  1 Neat cerm  1 the content of possible core  4 Lateral li  5 Cess por  1 SEPT NE	From	OHELLAND  This water v	to	Bentonite  ft. to	From 4 Other 4 Other Livestock p Fuel storag Fertilizer st Insecticide w many fee  1 reconstruit s record is seleted on (m	tt., From pens je storage storage et? // ()  cted. or (3) p true to the be io/day/yr)	tt. ft. ft. 14 15 16  UGGING	toto  toto ft. to Abandoned wa Oil well/Gas wo Other (specify  INTERVALS	tt