	CORD	Form WWC-	<u> </u>	ision of Water	- cood and and i make I to	v				
1 LOCATION OF WA	TER WELL:	Fraction	Sectio	n Number	Township No.	Range Number				
County: Reno		NE 1/2 NE 1/2 NE 1/4	3		T 24 S	R 5 DE ZW				
Street/Rural Address of Well Location; i		umknosum distance & direc	tion Clobel	Positioning	Swetom (CDS) :	formation.				
			T -44-	i rusiuumng	uu i	(in decimal degrees) (in decimal degrees)				
from nearest town or i	niersection: II at o	wner's address, check here	□.   Laum	UC:	1 1 3	(in decimal degrees)				
عرب ا			Longi	tude:		(in decimal degrees)				
SIN intersection	N AF E RED	ROLL RD + S. Halsh	e C Elevai	tion:						
				: 🔲 WGS 84	, 🔲 NAD 83, 🗀	NAD 27 10 1400 88				
2 WATER WELL OW	NER: US ARM	17 Corps of Engineers	Collec	ion Method:						
RR#, Street Address,	Box #:	The state of the s			e/Model:	)				
City, State, ZIP Code	, Golê Y	I'm street	l Hõ	igital Man/Phe	nto TTopographi	c Map, 🔲 Land Survey				
0.00, 0.000, 2.11 0.000	Kanece	C.17 MO 64WG				5-15 m,  >15 m				
3 LOCATE WELL	1401243	C113 V10 C 22		AUI BUT.	, m, 113-2 m, 1	2-12-110' [ ] > 12-11				
	4 DEPTH OF C	OMPLETED WELL	59 '	Δ						
WITH AN "X" IN	T DEFINOR C	OMITCE IED WELL	26	ft.						
SECTION BOX:	Depth(s) Ground	water Encountered (1)	: <i>1.0</i> n.	(2)	n. (	3)t.				
N	WELL'S STATION	water Encountered (1) C WATER LEVEL	ft. below la	and surface m	ieasured on mo/d	ay/yr				
T X	Pump t	est data: Well water was.	n. <u>A</u> .v	after	hours pum	oinggpm				
1 1 1 1	EST. YIELD	gpm. Well water was	NA ft	after	hours num	ning gam				
W NW NE E	Bore Hole Diame	ter . 8 25 in. to	A and	in :	to	P				
		TO BE USED AS: Publ	iic water suppiy	/ ⊒ ਯੂਵਰ	merman 🗀 i	njection well				
SW SE		☐ Feedlot ☐ Oil fie	ia water supply	_ ∐, Dev	watering 🔲 (	Other (Specify below)				
	☐ Irrigation	☐ Industrial ☐ Domes	stic-lawn & gar	den 🛮 Mo	nitoring well	Man				
•	Was a chemical/b	acteriological sample subm	itted to Departn	nent? 🔲 🕽	es 🗹 No	·				
s		ay/yr sample was submitted			r					
1 mile		ected? I Yes I No								
5 TYPE OF CASING U	SED: Steel	PVC Other.								
		ped Welded Th	readed		•••					
Cosing diameter	orace — cranq	A Diameter 2	i caucu	A D:		· · · · · · · · · · · · · · · · · · ·				
Casting traineter	III. 10	ft., Diameter 2	111. 10	II., DI	ameter	. in. to n.				
Casing height above (an	id surface	in., Weight	lbs./ft.	, Wall thick	cness or gauge N	D				
TYPE OF SCREEN OR I	PERFORATION M	IATERIAL:								
☐ Steel ☐ Stain	aless Steel	PVC	Other (St	pecify)						
Brass Gal	anized Steel	None used (open hole)	_ ``	•,						
SCREEN OR PERFORA						j				
E Continuous slot		Gauze wrapped  Torch	out Deill	ed holes	None (see hal	-\				
	Key runched	Wise surespect		cu norca (	Those (oben non	-)				
Louvered shutter Key punched Wire wrapped Saw cut Other (specify)										
L CODERN DEDUCED A TEXT	Louvered shutter Key punched Wire wrapped Saw cut Other (specify)  SCREEN-PERFORATED INTERVALS: From									
SCREEN-PERFORATED	) INTERVALS: F	10m363.3.3 IL 10		From						
SCREEN-PERFORATED	) INTERVALS: F F	rom ft. to		ft., From	, fl. 1	lo ft.				
SCREEN-PERFORATEI GRAVEL PACK	) INTERVALS: F F : INTERVALS: F	rom	45.75	ft., From	, fl. (	to ft.				
SCREEN-PERFORATED GRAVEL PACK	F INTERVALS: F	rom ft. to ft. to	45.75	ft., From ft., From	fl. (	to ft.				
GRAVEL PACK	F INTERVALS: F F	rom59. ft. to rom59. ft. to	45.75	ft., From ft., From	ft. :	to ft. to ft.				
GRAVEL PACK 6 GROUT MATERIAL	INTERVALS: F  Neat cemen	rom	15. 35 Bentonite 🔲	ft., From ft., From ft., From		to ft. to ft. to ft.				
GRAVEL PACK  6 GROUT MATERIAL  Grout Intervals: From	INTERVALS: F F Neat cemen	rom	15. 35 Bentonite 🔲	ft., From ft., From ft., From		to ft. to ft. to ft.				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source	INTERVALS: F F Neat cemen	rom	75. 35 Bentonite □ ft. to	ft., From ft., From ft., From Other ft., 1	ft. ft.	to				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source  Septic tank	INTERVALS: F F Neat cemen	rom	Bentonite  At to	ft., From ft., From Other Insecticide s	ft. 1	to ft. to ft. to ft.				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source Septic tank Sewer lines	FINTERVALS: FF  Neat cemen  ft. to .  of possible contain  Lateral lines  Cesspool	rom	Bentonite  At. to  stock pens  storage	ft., From ft., From ft., From Other Insecticide s Abandoned	ft.	to				
GRAVEL PACK  6 GROUT MATERIAL  Grout Intervals: From  What is the nearest source  Septic tank Sewer lines Watertight sewer lin	INTERVALS: F    Neat cemen   ft. to   of possible contain   Lateral lines   Cesspool   ces   Seepage pit	rom	Bentonite	ft., From ft., From ft., From Other ft., I Insecticide s Abandoned Oil well/gas	ft.	to				
GRAVEL PACK  6 GROUT MATERIAL  Grout Intervals: From What is the nearest source  Septic tank Sewer lines Watertight sewer lin	INTERVALS: F    Neat cemen   ft. to   of possible contain   Lateral lines   Cesspool   ces   Seepage pit	rom	Bentonite	ft., From ft., From ft., From Other ft., I Insecticide s Abandoned Oil well/gas	ft.	to				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well	INTERVALS: F	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO	INTERVALS: F	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	to				
GRAVEL PACK  6 GROUT MATERIAL: Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 Back File	INTERVALS: F	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BackFil	INTERVALS: F	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 BackFil	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 BackFil	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 BackFil	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 BAKFIL 12 ZO S.(1) 35 S.(1) 35 JO Clear 40 45 Med A	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BAKFIL 12 ZO S.((1) 20 35 S.((2) 20 35 S.((3) 20 45 Med 4	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 BAKFI 12 ZO S.(1) 35 S.(1) 35 S.(1) 35 S.(1) 35 GRAY 45 BERNOLL  15 BERNOLL  16 GRAVEL PACK  17 BAKFI  18 GRAVEL PACK  19 GRAVEL PACK  19 GRAVEL PACK  19 GRAVEL PACK  10 GRAVEL PACK  11 GRAVEL PACK  12 GRAVEL PACK  13 GRAVEL PACK  14 GRAVEL PACK  15 GRAVEL PACK  16 GROUT MATERIAL  16 GROUT MATERIAL  17 GRAVEL PACK  18 GR	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO 12 BACKFI 12 ZO S.(1) 35 S.(1) 35 S.(1) 35 S.(1) 35 S.(1) 35 S.(1) 35 GLAN 45 BEACH 46 BEACH 47 BEACH 4	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BAKFI 12 ZO S.U. 35 SU 35 SU 40 US Med 4	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BAKFI 12 ZO S.U. 35 SU 35 SU 40 US Med 4	INTERVALS: F    Neat cemen	rom	Bentonite  At to  stock pens  storage  lizer storage  tance from wel	ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned of Oil well/gas	ft.	fi. toft.  fi. toft.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BAKFI 12 ZO S.(1) 35 SU C(1) 35 SU C(1) 45 Med 45 56 GAY	INTERVALS: F  F  Neat cemen  1. Neat cemen  1. The to of possible contain  1. Cesspool  1. Cesspool  2. Cesspool  3. Cesspool  4. Cesspool  4. Cesspool  5. Cesspool  6. Cessp	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s LITHO. LO	ft.	fi. to				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 20 5.45 20 35 5.45 35 70 65 624 572 60 Gray  7 CONTRACTOR'S OR	INTERVALS: F  INTERVALS: F  I Neat cemen  I to of possible contan  Cesspool  Seepage pit  LITHOLOGIC  LITHOLOG	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s LITHO. LO	ft.	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 20 5.45 20 35 5.45 35 70 65 624 572 60 Gray  7 CONTRACTOR'S OR	INTERVALS: F  INTERVALS: F  I Neat cemen  I to of possible contan  Cesspool  Seepage pit  LITHOLOGIC  LITHOLOG	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s LITHO. LO	ft.	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO C) 12 BAKFI 12 ZO S.(1) 20 35 S(1) 20 35 S(1) 20 45 Med 45 58 G2AY 572 60 Gray 7 CONTRACTOR'S OR under my jurisdiction and	INTERVALS: F  I Neat cemen  I to  of possible contan  Cesspool  E Seepage pit  LITHOLOGIC  Can we seepage pit  LITHOLOGIC  LITHOLOGIC  Seepage pit  LITHOLOGIC  Seepage pit  LITHOLOGIC  LANDOWNER'S  was completed on	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s LITHO. LO	ft.	it. to				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO  12 RAKFI 12 ZO S.(1) 35 SU S.	INTERVALS: F  I Neat cemen  I to  of possible contan  Cesspool  E Seepage pit  LITHOLOGIC  Can Seepage pit  LITHOLOGIC  Seepage pit  LITHOLOGIC  Seepage pit  LITHOLOGIC  LANDOWNER'S  was completed on actor's License No.	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s LITHO. LO	ft.	icted, or plugged nowledge and belief.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 ZO S.(1) 20 35 S.(1) 21 S. (1) 22 ZO S.(1) 23 S. (1) 25 SB GLAY 26 SC GRAY 27 SC GRAY 28 SC GRAY 29 SC GRAY 20 SC GRAY 20 SC GRAY 20 SC GRAY 21 SC GRAY 22 SC GRAY 23 SC GRAY 24 SC GRAY 25 SB GLAY 25 SC GRAY 25 SC G	INTERVALS: F  INTERVALS: F  I Neat cemen  I to of possible contan  Lateral lines Cesspool  Seepage pit  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  LITHOLOGIC  Seepage pit  LITHOLOGIC  LITHOLOGIC  Seepage pit  LITHOLOGIC  LANDOWNER'S  Was completed on actor's License No.  I Environmental	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Abandoned s Abandoned s LITHO. LO	ft.	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO DIA BAKFIL  2 ZO S.((1) 20 35 S.((2) 20 35 S	INTERVALS: F  I Neat cemen  I to of possible contain  Lateral lines  Cespool  Seepage pit  LITHOLOGIC  LITHOLO	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Oil well/gas LITHO. LO  sord is true to ord is true to ord is true to ord is true to ft., Insecticide s ft., From ft., Insecticide s ft., Insectide s ft., Insectide s ft., Insectide s ft., I	ft.	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 BACKFIL 12 ZO S.((*) 20 35 S.(*) 20 35 S.(*) 20 45 Med 45 SB GRAY 50 60 Gray  7 CONTRACTOR'S OR under my jurisdiction and Kansas Water Well Contra under the business name of INSTRUCTIONS Use ty pown (white, blue, pink) to Kansas De	INTERVALS: F  IN	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Oil well/gas LITHO. LO  LITHO. LO  as completed of gnature) ftill in blanks a fill in blanks a	cted, reconstructe best of my kon (mo/day/year)	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well  FROM TO  12 BACKEL 12 ZO S.((*) 20 35 S.((	INTERVALS: F  IN	rom	Bentonite	ft., From ft., From ft., From ft., From ft., From ft., Insecticide s Abandoned s Oil well/gas LITHO. LO  LITHO. LO  as completed of gnature) ftill in blanks a fill in blanks a	cted, reconstructe best of my kon (mo/day/year)	fi. to fi.				
GRAVEL PACK  6 GROUT MATERIAL Grout Intervals: From What is the nearest source Septic tank Sewer lines Watertight sewer lin Direction from well FROM TO 12 BACKFIL 12 ZO S.((*) 20 35 S.((*	INTERVALS: F  IN	rom	Sentonite	ft., From ft., F	cted, reconstructe best of my kon (mo/day/year)	ito ft.  ito				