11 LOCA				WELL RECORD	FOILI VVV	VC-5 KSA	1 UZd-1212		
	ATION OF V	VATER WELL:	Fraction			Section Nur		nship Number	Range Number
	Reno		NW 1/4		W 1/4	28) т	23 S	R 6 BW
Distance	e and direc	tion from nearest to	wn or city street add	ress of well if loca	ted within	city?	1-1 20.0	4047	C
			f old Reno Co. p			•		1947	
2 WAT	ER WELL	OWNER: Enterprise	Products Operating LLC				Long97.9	9448	
RR#, St.	Address, I	Box # : 2610 S. Mo	hawk Road				Doord	f Amelian Ibna - Dist	alam af Malam D
1	te, ZIP Cod	Hutohingan	, KS 67501					i Agriculture, Divi	sion of Water Resources
3 LOCA	TE WELL'S	S LOCATION	A DEDTH OF COME	OL ETTED MAKELL	205				
WITH	AN "X" IN	SECTION BOX:	A DEPTH OF COMP	LE IED WELL	400.	ft. E	LEVATION:		
_T		N !	Deptn(s) Groundwat	er Encountered	1		. ft. 2	ft.	3
1			WELL'S STATIC WA	ATER LEVEL		ft. below lar	nd surface mea	sured on mo/day/y	yr
'	NW	NF	Pump tes	st data: Well wate	erwas	.NA	ft. after	hours pur	npinggp
			Est. Yield NA	. gpm: Well water	er was		ft. after	hours pur	mpina an
Wile Mile			Bore Hole Diameter	6in. to	2	05	ft., and	in	. to
- ~	X	Elv	WELL WATER TO E	BE USED AS: 5	Public wa	ter supply	8 Air cond		Injection well
			1 Domestic	3 Feedlot 6	Oil field w	ater supply		*	Other (Specify below)
1	SW	SE -	2 Irrigation	4 Industrial 7				-	· · · · · · · · · · · · · · · · · · ·
<u>*</u>	I		Was a chemical/bac	cteriological sampl	le submitted	to Departr	nent? Yes	No√ If ves	mo/day/yr sample was
<u></u>		S	submitted	,		•	Water Well Dis		No 🗸
5 TYPE	OF BLANK	CASING USED:	5 N	Vrought iron	8 Cor	ncrete tile			Clamped
	Steel	3 RMP (SR)		Asbestos-Cement		er (specify			
(2)F		4 ABS		Fiberglass					ed
			in to 170	ft Dia				iniea	in. to
Casing he	eight above	land surface	30 in	weight	Ir	. w	π., D	l d	. in. to
TYPE OF	SCREEN	OR PERFORATION	MATERIAL	weight					
	teel			-				0 Asbestos-ceme	
		3 Stainless s		iberglass		RMP (SR)			
	rass	4 Galvanized		Concrete tile	9 A	-		2 None used (ope	en hole)
		DRATION OPENING			ed wrapped		8 Saw cut	:	11 None (open hole)
	Continuous	(- J		6 Wire v			9 Drilled h	oles	
	ouvered sh		punched	7 Torch			10 Other (s	pecify)	
SCREEN	PERFORA	TED INTERVALS:		0	2.0.5.	ft.,	From	ft. †	to
			From	ft. to		ft.,	From	ft f	to f
(GRAVEL PA	ACK INTERVALS:	From 165	5ft. to	205	ft.,	From		to
			From	ft. to		r,	F	f +	
a GROU					· · · · · · · · · · · · · · · · · · ·	TL.,	From	IL. 1	to , f
	T MATERIA		ment 2 Ce	ement grout	3 Ber	tonite	4 Other		
			ment 2 Ce t. to 42	ement grout	3 Ber	tonite	4 Other		
Grout Inte	rvals: Fro		t. to 42	ement grout	3 Ber	tonite	4 Other	om 160	ft. to 165 f
Grout Inte What is th	rvals: Fro	om 2 f	t. to 42 ontamination:	ement grout . ft., From 4	3 Ber	tonite . to 1 10 L	4 Other 60 ft , Frivestock pens	om 160	ft. to
Grout Inte What is th 1 Sep	rvals: Frome nearest s	om 2 f source of possible c 4 Lateral	t. to 42 ontamination: lines	ement grout . ft., From 4	3Ber 12 fl	tonite . to 1 10 L 11 F	4 Other 60 ft., From the five stock pens uel storage	om 160 14 Ab 15 Oil	ft. to
Grout Inte What is th 1 Sep 2 Sew	rvals: From ne nearest stic tank	om 2 f source of possible c 4 Lateral 5 Cess p	t. to 42 ontamination: lines	ement grout . ft., From	3Ber 12 fl	tonite . to 1 10 L 11 F 12 F	4 Other 60 ft , Frivestock pensuel storage ertilizer storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is th 1 Sep 2 Sew	rvals: From the nearest stank rer lines ertight sew	om 2 f source of possible c 4 Lateral 5 Cess p	t. to 42 ontamination: lines	ement grout . ft., From 4	3Ber 12 fl	tonite to 1.9 10 L 11 F 12 F 13 Ir	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is th 1 Sep 2 Sew 3 Wat	rvals: From the nearest stank rer lines ertight sew	om	t. to	ement grout . ft., From	3)Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pensuel storage ertilizer storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction	rvals: From the nearest stank for tank for lines ertight sew from well?	om	t to	ement grout . ft., From	3Ber 12 fl	tonite to 1.9 10 L 11 F 12 F 13 Ir	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is the Sep Sew Wat Wat Birection	rvals: From the nearest strict tank the reference seright sew from well?	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Topsoil, Brown	t to	ement grout . ft., From	3)Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is the second of the second	rvals: From the nearest strict tank the reference sertight sew from well? TO 3 30	om	t to 42 ontamination: lines ool ge pit LITHOLOGIC LOG to Black	ement grout . ft., From	3)Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
Grout Inte What is the second of the second	rvals: From the nearest stic tank ter lines ertight sew from well? TO 3 30 42	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Topsoil, Brown Clay, Red to Br Sand (f), clayey	t to 42 ontamination: lines ool ge pit LITHOLOGIC LOG to Black	ement grout . ft., From	3)Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
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Grout Inte What is the sep of the	rvals: From enearests to tank er lines ertight sew from well? TO 3 30 42 96 97 100 153 154	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Topsoil, Brown Clay, Red to Br Sand (f), clayey Sand (f), Tan Clay, silty, Yello Clay and Sand, Sand (f-c), Clay, Yellow Sand (f-c),	t to	rment grout ft., From	3Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
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Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 3 30 42 96 97 100 153 154	rvals: From en enearest stic tank er lines ertight sew from well? TO 3 30 42 96 97 100 153 154 167	source of possible c 4 Lateral 5 Cess p er lines 6 Seepag Topsoil, Brown Clay, Red to Br Sand (f), clayey Sand (f), Tan Clay, silty, Yello Clay and Sand, Sand (f-c), Clay, Yellow Sand (f-c),	t to	rment grout ft., From	3Ber 12 ft	tonite . to 1. 10 L 11 F 12 F 13 Ir How r	4 Other 60 ft , Frivestock pens uel storage ertilizer storage secticide storage	om 160 14 Ab 15 Oil 16 Ott	ft. to
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Grout Inte What is th 1 Sep 2 Sew 3 Wat Direction FROM 0 3 30 42 96 97 100 153 154 167 169 177 184 188 CONTR and was co	rvals: From rvals: From the nearests of the nearest of th	Topsoil, Brown Clay, Red to Br Sand (f), clayey Sand (f), Tan Clay, silty, Yelle Clay and Sand, Sand (f-c), Clay, Yellow Sand (f-c), Clay, w/silt and Sand (f-c), Clay, silty, and Shale, Red and OR LANDOWNER'S on (mo/day/year) ontractor's License	t to	7 Pit privy 8 Sewage lago 9 Feedyard V Clay, This water well was 19/2011	12 ft	tonite to	4 Other 60 ft , Frivestock pensuel storage ertilizer storage secticide storage asecticide storage asectical storage asectica	om 160	ft. to
Grout Inte What is the street of the street	rvals: From real state tank for lines ertight sew from well? TO 3 30 42 96 97 100 153 154 167 169 177 184 188 205 ACTOR'S Completed on ater Well Cousiness national controls: Use the controls of the cousiness national controls: Use the cousiness national controls and controls are the cousiness national controls and controls are the cousiness national controls and controls are the controls are the controls are the control controls are the controls are the controls are the control controls are the control controls are the control control controls are the control control control control controls are the control contro	Topsoil, Brown Clay, Red to Br Sand (f), clayey Sand (f), Tan Clay, silty, Yelle Clay and Sand, Sand (f-c), Clay, Yellow Sand (f-c), Clay, w/silt and Sand (f-c), Clay, silty, and Shale, Red and OR LANDOWNER'S on (mo/day/year) ontractor's License ame of	t to	7 Pit privy 8 Sewage lago 9 Feedyard V clay, This water well was 19/2011 This water well was 19/2011	on FROM FROM (1) constr Water We	tonite to	4 Other	PLUGGING IN PLUGGING IN	ft. to