1 LOCATIO			†	WELL RECORD	Form www					
ш ->>′′′′′′	ON OF WAT	ER WELL:	Fraction		ļs	ection Number	Towns	hip Number	Range Nur	nber j
County:	Seward	Ē	NW 1/4	NE1/4	NW 1/4	21	Т	32 S	R 34	E/W
Distance a		from nearest town of	or city street add	ress of well if locate	d within city	?				
From	Noods '	2 East 5 No	orth 1 Ea	st 3/4 Nor	th Eas	st into				
2 WATER	R WELL OW	NER: Marteney	y A#3	OXY U	SA INC	ļ ,				
RR#, St. A	Address, Box	# :		BOX 2	6100			d of Agriculture, D		Resources
City. State.	, ZIP Code	:		OKTAH	IOMA CI	TY OK	Appli	cation Number:	910058	
		CATION WITH 4	DEDTH OF COL							
AN "X"	IN SECTION									
_		l De		ter Encountered 1						
T	¦x	I WE	ELL'S STATIC W	ATER LEVEL 2.7	7.Q ft	below land surf	ace measure	ed on mo/day/yr	3-1-91	<i></i>
	'	+	Pump te	est data: Well wate	erwas	285 ft. af	ter 2	hours pur	mping 60	apm
-	WW	NE	•	. gpm: Well water				•		
	- I									
i≞ w ⊢	1		re Hole Diamete	r 9 in. to	380		and	in.	to	ft.
Mile M	ı	1 " WE	ELL WATER TO	BE USED AS:	5 Public w	ater supply	8 Air conditi	oning 11	Injection well	
-	١	1	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewaterin	g 12 (Other (Specify be	elow)
-	SW	SE	2 Irrigation	4 Industrial	7 Lawn an	d garden only 1	0 Monitoring	g well		· · /
!	1	·	•							
II L	1	Wa	as a chemical/bad	cteriological sample	submitted to			_	_	e was sub-
		mit	tted			Wat	er Well Disir	nfected? Yes 2	【 No	
5 TYPE C	OF BLANK C	ASING USED:	5	Wrought iron	8 Cor	crete tile	CASIN	G JOINTS: Glued	j . 💢 Clampe	d
1 Ste		3 RMP (SR)		Asbestos-Cement		er (specify below			ed	1
		_ ,					•			
2 PV		4 ABS		Fiberglass					ıded	
		<u>5</u> in.								
Casing hei	ight above la	nd surface	14 in	weight	20	Ibs./f	t. Wall thick	ness or gauge No	0.265	
	-	R PERFORATION M				PVC		Asbestos-ceme		
1				Cib and and						
1 Ste		3 Stainless ste		Fiberglass		RMP (SR)		1 Other (specify)		
2 Bra	ass	4 Galvanized	steel 6	Concrete tile	9 .	ABS	12	2 None used (op	en hole)	
SCREEN (OR PERFOR	RATION OPENINGS	ARE:	5 Gauz	ed wrapped	_	8 Saw cut	_	11 None (open	hole)
1 Co	ontinuous slo	3 Mill s	lot	6 Wire	wrapped		9 Drilled h	oles		
				7 Torch	• • •			specify)		
	uvered shutt		_ 280	ft. to .						
SCREEN-F	PERFORATE	D INTERVALS:								
			From	ft. to .	<u></u>	ft., Fron	n <i></i>	ft. to	0	ft.
	SRAVEL PAG	CK INTERVALS:	From 265	ft. to .	380	ft. Fron	n	ft. to	0	ft.
`			From	ft. to		ft., Fron		ft. to		
1				Cement grout						
e grou	T MATERIAL									
Grout Inter										
What is the	rvals: Fror	: 1 Neat cem $0,\ldots, 1$								
I AAHGEL ID III			to 20				ft., Fro	om		ft.
	e nearest so	nft. urce of possible con	to20 ntamination:	ft., From		. to	ft., Fro	om	ft. to bandoned water	ft. well
1 Se	e nearest so eptic tank	n 0ft. urce of possible con 4 Lateral li	to20 ntamination: ines	ft., From	f	to	ft., From tock pens	om	ft. to bandoned water il well/Gas well	ft. well —
1 Se 2 Se	e nearest so eptic tank ewer lines	n0ft. urce of possible con 4 Lateral li 5 Cess po	to20 ntamination: ines ol	7 Pit privy 8 Sewage lag	f	to	ft., From tock pens storage zer storage	om	ft. to bandoned water	ft. well —
1 Se 2 Se	e nearest so eptic tank ewer lines atertight sew	n 0	to20 ntamination: ines ol	ft., From	f	to	ft., Front ock pens storage zer storage ticide storage	14 Al 15 O 16 O	. ft. to bandoned water il well/Gas well ther (specify bek	ft. well —
1 Se 2 Se	e nearest so eptic tank ewer lines atertight sew	n0ft. urce of possible con 4 Lateral li 5 Cess po	to20 ntamination: ines ol	7 Pit privy 8 Sewage lag	f	to	ft., Front cock pens storage zer storage	om	. ft. to bandoned water il well/Gas well ther (specify bek	ft. well —
1 Se 2 Se 3 Wa	e nearest so eptic tank ewer lines atertight sew	n0ft. urce of possible cor 4 Lateral li 5 Cess poer er lines 6 Seepage Southwest	to20 ntamination: ines ol	7 Pit privy 8 Sewage lag 9 Feedyard	f	to	ft., Front cock pens storage zer storage	14 Al 15 O 16 O	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Southwest	to20 ntamination: ines ol e pit	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM	e nearest so eptic tank ewer lines atertight sew rom well?	n 0ft. urce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Southwest Overburde	to20 ntamination: ines ol e pit LITHOLOGIC LO	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270	e nearest so eptic tank ewer lines atertight sew TO 270 300	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an	to20 ntamination: ines ol e pit LITHOLOGIC LC en d medium	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM	e nearest so eptic tank ewer lines atertight sew rom well?	n 0ft. urce of possible cor 4 Lateral li 5 Cess por er lines 6 Seepage Southwest Overburde	to20 ntamination: ines ol e pit LITHOLOGIC LC en d medium	7 Pit privy 8 Sewage lag 9 Feedyard	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300	e nearest so eptic tank ewer lines atertight sew TO 270 300 320	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300	e nearest so eptic tank ewer lines atertight sew TO 270 300 320	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
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1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320	e nearest so eptic tank ewer lines atertight sew from well?	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand	oon	to	ft., Front cock pens storage zer storage	14 Al 15 Q 16 Q	. ft. to	ft. well —
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1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320 340	e nearest so eptic tank ewer lines atertight sew from well? TO 270 300 320 340 380	n0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an Medium an	to20 ntamination: ines ol e pit LITHOLOGIC LO en ed medium ed coarse ed coarse ed coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG sand sand sand sand	oon FROM	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar	ft., Fro	14 Al 15 Q 16 Q 250 PLUGGING II	tt. to	ft. well Dw)
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320 340	e nearest so eptic tank ewer lines atertight sew from well? TO 270 300 320 340 380	n 0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an Medium an Medium an	to20 ntamination: ines of e pit LITHOLOGIC LO in id medium id coarse id coarse id coarse	7 Pit privy 8 Sewage lag 9 Feedyard OG Sand Sand Sand Sand Sand	oon FROM	10 Livest 11 Fuel s 12 Fertilii: 13 Insect How mar TO	nstructed, or	14 Al 15 Q 16 O 250 PLUGGING II	the to the bandoned water il well/Gas well ther (specify below). NTERVALS	n and was
1 Se 2 Se 3 Wa Direction f FROM 0 270 300 320 340	e nearest so eptic tank ewer lines atertight sew from well? TO 270 300 320 340 380	n 0ft. urce of possible cor 4 Lateral li 5 Cess poer lines 6 Seepage Southwest Overburde Coarse an Medium an Medium an Medium an	to20	7 Pit privy 8 Sewage lag 9 Feedyard OG Sand Sand Sand Sand Sand Sind Sand Sand Sand Sand Sand	FROM	10 Livest 11 Fuel s 12 Fertilii: 13 Insect How mar TO tructed. (2) reco and this recoi	nstructed, or	250 PLUGGING II	the to the bandoned water il well/Gas well ther (specify below). NTERVALS der my jurisdictio owledge and beli	n and was
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