			WATE	R WELL RECORD	Form WWC-5	KSA 82a	-1212			
1 LOCATI	ON OF WAT	ER WELL:	Fraction			tion Number	Township N	umber	Range Num	ber
County:	Gran	t			1/4	_26	т 30	S	R 35	E(W)
Distance a	and direction	from nearest tow	vn or city street a	address of well if located	d within city?					
From C	ave, KS	2N to de	ad end, 1½	E to rr tracks	, 1 3/4N,	NW on 1			into	
2 WATER	R WELL OW	NER: OXY	USA, Inc.				MLP Cov	wen A-1		
RR#, St.	Address, Box	# : P.O	Box 2610	0				•	Division of Water F	Resources
	, ZIP Code			OK 73126-010					920086	
LOCATI	E WELL'S LO	OCATION WITH	4 DEPTH OF C	COMPLETED WELL	.400	ft. ELEVA	TION:	<i>.</i>		
- AN X	IN SECTION	BOX:		dwater Encountered 1						
ī	!	1	WELL'S STATIC	WATER LEVEL	135 ft. b	elow land sur	face measured or	mo/day/yr	3/12/92	
	NW	_	Pum	p test data: Well water	erwas15	50 ft. a	fter 1	. hours pu	ımping <u>1</u> 00	gpm
l			Est. Yield 1	00. gpm: Well water	erwas	ft. a	fter	. hours pu	ımping	gpm
<u>•</u> [	i	X	Bore Hole Diam	eter $$ $$ in. to	40	)()ft., a	and	in	. <b>to</b>	ft.
₹ w  -	!	i i	WELL WATER	TO BE USED AS:	5 Public water	er supply	8 Air conditioning	g 11	Injection well	
7	sw l	SE	1 Domestic	3 Feedlot	6)Oil field wa	ter supply	9 Dewatering	12	Other (Specify be	low)
	sw	3E	2 Irrigation	4 Industrial	7 Lawn and g	garden only	10 Monitoring we	II ,		
1 [	_ i		Was a chemical	bacteriological sample s	submitted to De	epartment? Ye	esNo	x; If yes	, mo/day/yr sample	was sub-
1	S		mitted			Wa	ter Well Disinfecte	ed? Yes	x No	
5 TYPE	OF BLANK C	ASING USED:		5 Wrought iron	8 Concre	ete tile	CASING JO	INTS: Glue	d 🗶 Clamped	<b>1</b>
1 St	eel	3 RMP (S	R)	6 Asbestos-Cement	9 Other	(specify below	v)	Weld	led	
(2)P\	/C	4 ABS		7 Fiberglass				Threa	aded	
Blank casi	ing diameter	5	.in. to 400	ft., Dia	in. to		ft., Dia	<i></i>	in. to	ft.
Casing he	ight above la	and surface		.in., weight		Ibs./	ft. Wall thickness	or gauge N	lo <b>.</b> 03	2
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:	`	<b>⊘</b> PV	'C	10 As	bestos-ceme	ent	
1 St	eel	3 Stainles	s steel	5 Fiberglass	8 RM	MP (SR)	11 Oti	ner (specify)	)	
2 Br	ass	4 Galvaniz	zed steel	6 Concrete tile	9 AB			ne used (op	pen hole)	
SCREEN	OR PERFOR	RATION OPENIN	IGS ARE:	5 Gauz	ed wrapped		8 Saw cut		11 None (open	hole)
1 C	ontinuous slo	t 3 M	fill slot	6 Wire	wrapped		9 Drilled holes			
2 Lc	ouvered shutt	er 4 K	ey punched	7 Torch	n cut		10 Other (specif	y)		
SCREEN-	PERFORATE	ED INTERVALS:	From	.320 ft. to	400	# Ero	m	ft	to	ft
				J20	400		III	<b></b> .		
				ft. to						
	GRAVEL PA	CK INTERVALS:	From	ft. to		ft., Fro	m	ft. 1	to	ft.
,	GRAVEL PA	CK INTERVALS:	From			ft., Fro	m	ft. ft. f	to	ft. ft.
·•	GRAVEL PA		From From From	200 ft. to .	400	ft., Fro ft., Fro ft., Fro	m	ft. f ft. f	to to to	ft. ft. ft.
·•	T MATERIAL	.: 1 Neat	From From cement	ft. to	3 Bento	ft., From the ft	m	tt. ft. ft. ft. ft. ft. ft. ft. ft. ft.	totototo	
6 GROU	T MATERIAL	.: 1 Neat	From		3 Bento	ft., From tt., F	m	ft.	totototo	ft ft
6 GROU Grout Inte	T MATERIAL	.: Neat nurce of possible	From		3 Bento	ft., From tt., F	m  m  Other  ft., From  stock pens	ft. ft. ft. ft. ft. ft. ft. ft. ft.	tototo	ft ft
6 GROU Grout Inte What is th	T MATERIAL ervals: From the nearest so	.: Neat nurce of possible	From From cement .ft. to 20 contamination: ral lines	200 ft. to ft. ft. ft. ft. ft. from ft., from ft., from ft., from ft., ft.	3 Bento	ft., From ft., F	m  m  Other  ft., From  stock pens	Hole P	tototototo	ft ft ft
6 GROU' Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: From the nearest so eptic tank ewer lines	Neat  Neat  Durce of possible  4 Late	From From cement .ft. to 20 contamination: ral lines s pool	200 ft. to ft. to ft. to ft. to ft. to ft. to ft. ft. to ft. ft. ft. from 7 Pit privy	3 Bento	ft., From tt., F	m  M  M  Other  ft., From  stock pens  storage	Hole P	toto to  Plugft. toAbandoned water v Dil well/Gas well	ft ft ft
6 GROU' Grout Inte What is th 1 So 2 So 3 W	T MATERIAL ervals: From the nearest so eptic tank ewer lines	Neat  Mource of possible  4 Later  5 Cess	From From cement .ft. to 20 contamination: ral lines s pool page pit	200 ft. to ft. ft. ft. ft. from 7 Pit privy 8 Sewage lag	3 Bento	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
6 GROU' Grout Inte What is th 1 So 2 So 3 W	T MATERIAL ervals: From the nearest so eptic tank ewer lines fatertight sew	Neat  M 1  Durce of possible  4 Late  5 Cess  ver lines 6 Seep	From From cement .ft. to 20 contamination: ral lines s pool page pit	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto to  Plugft. toAbandoned water v Dil well/Gas well	ft ft ft
6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction	T MATERIAL ervals: From ten enearest sceptic tank ewer lines fatertight sew from well?	Neat  M 1  Durce of possible  4 Late  5 Cess  ver lines 6 Seep	From From From cement .ft. to 20 contamination: ral lines s pool page pit awest LITHOLOGIO	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROU Grout Inte What is th 1 Si 2 Si 3 W Direction	T MATERIAL ervals: From the nearest so eptic tank the ewer lines that a contract the extended that a contract that a contra	Neat  Neurce of possible  4 Late  5 Cess  ver lines 6 Seep  South	From From From cement .ft. to 20 contamination: ral lines s pool page pit awest LITHOLOGIO	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROU Grout Inte What is th 1 So 2 So 3 W Direction FROM	T MATERIAL ervals: From the nearest so eptic tank the ewer lines that the ewer lines the ewer lines that the ewer lines the ewer lines that the ewer lines t	Neat  Neat  Neat  Neat  Neat  Neat  Neat  A Late  S Cess  Ner lines 6 Seep  South  Surface	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUTING Grout Intervals to the second secon	T MATERIAL ervals: From ten enearest screptic tank ewer lines fatertight sew from well?	Neat  Neat  Neat  Neat  Neat  Neat  A Late  S Cess  Ner lines 6 Seep  South  Surface  Sand	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM 0 1	T MATERIAL ervals: From enearest sceptic tank ewer lines from well?	Neat  Nurce of possible  4 Late  5 Cess  Fer lines 6 Seep  South  Surface  Sand  Clay and	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROU Grout Inte What is the second of the se	T MATERIAL ervals: From the nearest screptic tank ewer lines statertight sew from well?  TO  1  184  204  222	Neat  M 1  Durce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROU Grout Inte What is the 1 Sc 2 Sc 3 W Direction FROM 0 1 184 204 222	T MATERIAL ervals: From the nearest screptic tank ewer lines fatertight sew from well?  TO  1  184  204  222  254	Neat  Neurce of possible  4 Late  5 Cess  ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUT Intervention of the control of	T MATERIAL ervals: From the nearest screen tends for the sewer lines from well?  TO  1  184  204  222  254  346	Neat  Neurce of possible  4 Late  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay	From From From  cement contamination: ral lines s pool page pit Days t LITHOLOGIC Soil	200 ft. to  200 ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Bento ft.	ft., From tt., F	m  Other  tt, From  stock pens  storage izer storage cticide storage iny feet?	Hole P	toto  Lugft. to Abandoned water v Dil well/Gas well Other (specify belo	ft ft ft
GROUTE GROUTE GROUTE INTERPRETATION OF THE STATE OF THE S	T MATERIAL ervals: From ne nearest screptic tank ewer lines fatertight sew from well?  TO  1  184  204  222  254  346  400	Neat  Neat  Nurce of possible  4 Later  5 Cess  Ver lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand	From From From From Cement Ift. to 20 Contamination: ral lines Spool Dage pit Dayest LITHOLOGIC Soil Gravel	7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	to	m	Hole P	toto  Plugft. to Abandoned water voil well/Gas well Other (specify belo	ftftft. well w)
GROUTE Intervention of the control o	T MATERIAL ervals: From ne nearest sceptic tank ewer lines from well?  TO  1  184  204  222  254  346  400	Neat  In 1  Ource of possible  4 Later  5 Cess  Fer lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  OR LANDOWNE	From From From Cement Ift to 20 contamination: ral lines is pool page pit LITHOLOGIC Soil	200	3 Bento ft.	to	m	Hole P  14 A  19 C  10 C  200 C  LUGGING	tototo	t
6 GROU Grout Inter What is the 1 Second of	T MATERIAL ervals: From ne nearest sceptic tank ewer lines from well?  TO  1  184  204  222  254  346  400	Neat  In 1.  Durce of possible  4 Later  5 Cess  For lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  Sand  Clay  South  OR LANDOWNE	From From From From Cement If. to 20 Contamination: ral lines S pool Dage pit LITHOLOGIC Soil Gravel Gravel FR'S CERTIFICA 3/11/92	ft. to	3 Bento ft.	tt., From tt., F	m	Hole P  14 A  15 C  200 I  LUGGING	tototo	t
6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 1 184 204 222 254 346	T MATERIAL ervals: From en enearest screptic tank ewer lines fatertight sew from well?  TO  1  184  204  222  254  346  400  TRACTOR'S of on (mo/day ell Contractor on business na	Neat  Neat  Nurce of possible  4 Later  5 Cess  rer lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand	From From From Cement Ift to 20 contamination: ral lines so pool page pit LITHOLOGIC Soil Gravel From Soil G	7 Pit privy 8 Sewage lag 9 Feedyard CLOG	3 Bento ft.	tt., From tt., F	onstructed, or (3) ord is true to the bon (mo/day/yr)	Hole P  14 A  19 C  200 I  LUGGING	to	n and was
6 GROU Grout Inter What is the 1 Sec. 3 W Direction FROM 0 1 184 204 222 254 346	T MATERIAL ervals: From en enearest screptic tank ewer lines fatertight sew from well?  TO  1  184  204  222  254  346  400  TRACTOR'S of on (mo/day ell Contractor on business na	Neat  Neat  Nurce of possible  4 Later  5 Cess  rer lines 6 Seep  South  Surface  Sand  Clay and  Clay  Sand  Clay  Sand	From From From Cement Ift to 20 contamination: ral lines so pool page pit LITHOLOGIC Soil Gravel From Soil G	ft. to	3 Bento ft.	tt., From tt., F	onstructed, or (3) ord is true to the bon (mo/day/yr)	Hole P  14 A  19 C  200 I  LUGGING	to	n and was

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