11 I OCATIO				WELL RECORD F	orm WWC-5	KSA 82a-	,		
	ON OF WAT	ER WELL:	Fraction	NIIAJ NII-	l l	on Number	Township	^	Range Number
County:	Grant		W <sup>1</sup> 2 XX	,-	1/4	26	T 3	0 s	R 35 E
Distance ar	nd direction 1	from nearest town o	r city street addr	ess of well if located	within city?				
		KS: 7 N, 5	E, 14 S i	nto					
2 WATER	WELL OW	NER: OXY USA	, Inc.					P Scott	
RR#, St. A	ddress, Box	# : P. O. B	ox 26100				Board o	f Agriculture, l	Division of Water Resources
City, State,	ZIP Code	: Oklahom	a City, OK	73126-0100			Applicat	ion Number:	Oxy Permitted
LOCATE	WELL'S LC	CATION WITH 4							
- AN "X" I	N SECTION								3
<b>7</b>									8/05/92
	1	^ I							imping <u>1</u> .00 gpm
-	- NW	NE   Fet				- :		-	ımping gpm
!	! ]							•	· •
# w  -	<del> </del>			_					toft.
<u>-</u>	- i - I			BE USED AS:				-	Injection well
1  -	- SW	SE	1 Domestic	_			-		Other (Specify below)
	1	·	2 Irrigation		_	-			
<b>↓</b> ∟	1			cteriological sample si	ubmitted to De				, mo/day/yr sample was sub-
<del>-</del>	\$	<u>  mit</u>	ted				ter Well Disinfe		
5 TYPE O	F BLANK C	ASING USED:	5	Wrought iron	8 Concret	e tile	CASING .	JOINTS: Glue	d X Clamped
1 Ste		3 RMP (SR)	6	Asbestos-Cement	9 Other (	specify below	v)	Weld	led
<b>2</b> PV		4 ABS							aded
Blank casir	ng diameter	5in.	to 40.0	ft., Dia	in. to .		ft., Dia		in. to $\dots$ ft.
Casing heigh	ght above la	nd surface2	4 in	., weight		Ibs./1	ft. Wall thicknes	ss or gauge N	ю • 0.32
TYPE OF	SCREEN OF	R PERFORATION M	IATERIAL:		(7) PVC	;	10 /	Asbestos-ceme	ent
1 Ste	el	3 Stainless st	eel 5	Fiberglass	8 RM	SR)	11 (	Other (specify)	)
2 Bra	ISS	4 Galvanized		Concrete tile	9 ABS			None used (or	
SCREEN C	OR PERFOR	RATION OPENINGS			d wrapped		8 Saw cut	• •	11 None (open hole)
	ntinuous slo				vrapped		9 Drilled hole		у столо (орол того)
	vered shutte			7 Torch	• •				
		ED INTERVALS:				ft From	, ,	• -	toft.
SOMECIA	LIN ONAIL	D INTERVALO.	_						toft.
G	DAVEL DA					IL., FIOI	11		
G		OV INTERVALO.		100 4 40	400	4 E.A.		4.	·~ #
	INAVELTA	CK INTERVALS:							toft.
el coord			From	ft. to		ft., Fror	m	ft.	to ft.
_	MATERIAL	: Neat cem	From 2	ft. to Cement grout	3 Bentor	ft., From	m Other	ft. · Hole Pl	to ft.
Grout Inter	MATERIAL vals: From	:	From 2 to 20	ft. to Cement grout	3 Bentor	ft., From	m Other ft., From	ft. Hole Pl	to ft. :ug····································
Grout Inter What is the	MATERIAL vals: From	: Neat cem  n1ft.  urce of possible cor	From ent 2 to 20 ntamination:	ft. to Cement grout ft., From	3 Bentor	ft., From hite (4) 0	m Other ft., From tock pens	ft. Hole Pl	to ft.  ug
Grout Inter What is the 1 Se	MATERIAL vals: From e nearest so ptic tank	: Neat cerr n1ft. ource of possible cor 4 Lateral li	From 2 to 20 ntamination:	ft. to Cement grout ft., From 7 Pit privy	3 Bentor	ft., From the thick of the thic	m Other ft., From tock pens storage	ft. Hole Pl	to ft. Lug ftft. to ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From nearest so ptic tank wer lines	: Neat cerr  n 1 ft.  urce of possible cor  4 Lateral li  5 Cess po	From 2 to 20 ntamination: ines ol	ft. to Cement grout ft., From	3 Bentor	ft., From hite 4 0	m Other ft., From tock pens storage izer storage	ft. Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	: Neat cerr n1ft. ource of possible cor 4 Lateral li	From 2 to 20 ntamination: ines ol	ft. to Cement grout ft., From 7 Pit privy	3 Bentor	ft., From hite 4 0	m Other ft., From tock pens storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Secondary 2 Secondary 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: Neat cem n1ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From 2 to 20 ntamination: ines ol e pit	ft. to Cement grout . ft., From	3 Bentor	ft., Frontite  10 Livest 11 Fuel: 12 Fertili 13 Insec	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	: Neat cem n1ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From 2 to 20 ntamination: ines ol a pit	ft. to Cement grout . ft., From	3 Bentor	ft., From the definite of the first of the f	m Otherft., From tock pens storage izer storage ticide storage	ft. Hole Pl	to ft.  ug
Grout Inter What is the 1 Secondary 2 Secondary 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	: Neat cem n1ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage	From  lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LO	ft. to  Cement grout  . ft., From  7 Pit privy  8 Sewage lago  9 Feedyard	3 Bentor	ft., Frontite  10 Livest 11 Fuel: 12 Fertili 13 Insec	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	: Neat cem n 1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea	From  lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LO	ft. to Cement grout . ft., From	3 Bentor	ft., Frontite  10 Livest 11 Fuel: 12 Fertili 13 Insec	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?	: Neat cem n 1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea	From  lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LC	ft. to Cement grout . ft., From	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 23 56	: Neat cem n1ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea Sandy Clay Sand Sandy Clay	From lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 23 56 68	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 23 56 68 97	: Neat cem n1ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea Sandy Clay Sand Sandy Clay Sand Sand Clay	From  lent 2  to 20 ntamination: lines ol pit LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97	: Neat cem n 1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea  Sandy Clay Sand Sandy Clay Sand and C Sand	From  lent 2 to 20 Intamination: lines ol p pit list LITHOLOGIC LO	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190	: 1 Neat cem n 1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea  Sandy Clay Sand Sand Clay Sand and C Sand Clay	From  lent 2 to 20 Intamination: lines ol p pit list LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208	: 1 Neat cem n 1	From  lent 2 to 20 Intamination: lines ol e pit LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214	: Neat cem n	From  lent 2 to 20 ntamination: ines ol e pit LITHOLOGIC LC	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240	: Neat cem n 1	From  lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LC  Clay	ft. to Cement grout ft., From	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261	: Neat cem n 1	From  lent 2 to 20 ntamination: lines of pit LITHOLOGIC LC  ZLay Clay Sand	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295	: 1 Neat cem n1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea  Sandy Clay Sand Sandy Clay Sand and C Sand Clay Sand	From  lent 2 to 20 ntamination: lines ol p pit LITHOLOGIC LC  Clay	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308	: Neat cem n 1	From  lent 2 to 20 ntamination: lines of pit LITHOLOGIC LC  ZLay Clay Sand	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard OG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312	: Neat cem n 1	From  lent 2 to 20 Intamination: lines ol pit list LITHOLOGIC LC  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312  350	: Neat cem n	From  lent 2 to 20 ntamination: lines of pit LITHOLOGIC LC  ZLay Clay Sand	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentor	ft., From the first file for the file file file file file file file fil	m Otherft., From tock pens storage izer storage ticide storage	ft. t Hole Pl	to ft.  ug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312  350  400	: Neat cem n	From  lent 2 to 20 ntamination: ines of pit list LITHOLOGIC LC  Clay  Clay  Clay  Clay  Clay	ft. to Cement groutft., From 7 Pit privy 8 Sewage lago 9 Feedyard DG	3 Bentorft. t	ft., From the fit of t	m Other Other  ft., From tock pens storage izer storage ticide storage ny feet?	Hole Pl	to ft.  LUG
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312  350  400  BACTOR'S C	: Neat cem n	From  lent 2 to 20 ntamination: lines of pit list LITHOLOGIC LC  Clay  Clay	ft. to  Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well wa	3 Bentor ft. t	ft., From the fit of t	Other	ft. Hole Pl	to ft.  Lug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350 7 CONTE	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312  350  400  BACTOR'S C	: Neat cem n	From  lent 2 to 20 ntamination: lines of pit list LITHOLOGIC LC  Clay  Clay	ft. to  Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well wa	3 Bentor ft. t	ft., From the fit of t	Other	ft. Hole Pl	to ft.  LUG
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350 7 CONTF completed	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well? TO 23 56 68 97 176 190 208 214 240 261 295 308 312 350 400 RACTOR'S Con (mo/day/	: Neat cem n 1	From  lent 2  to 20 ntamination: lines of pit list LITHOLOGIC LO  Z  Zlay  Clay  Clay  CERTIFICATION 04/92	ft. to  Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well wa	3 Bentor ft. t	ft., From the fit of t	other	ft. Hole Pl  14 A  15 C  240  PLUGGING  3) plugged un	to ft.  Lug ft. to ft.  Abandoned water well  Dil well/Gas well  Dther (specify below)  INTERVALS
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350 7 CONTF completed Water Well	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO 23 56 68 97 176 190 208 214 240 261 295 308 312 350 400 RACTOR'S Con (mo/day/l Contractor)	Sandy Clay Sand and Clay	From  lent 2 to 20 ntamination: lines ol pit list LITHOLOGIC LC   Clay  CLA	ft. to  Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well water  . This Water Well  OG Poor Poor Poor Poor Poor Poor Poor Poo	FROM FROM  FROM  Construction  Tell Record was	ft., From the control of the control	Other	Hole Pl  14 A  15 C  240  PLUGGING  3) plugged une best of my kr	to ft.  Lug
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 23 56 68 97 176 190 208 214 240 261 295 308 312 350 7 CONTF completed Water Wel under the	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  23  56  68  97  176  190  208  214  240  261  295  308  312  350  400  RACTOR'S (on (mo/day/discontractor) business naice contractor) business naice contractor in the series of the series	: Neat cem n. 1 ft. urce of possible cor 4 Lateral li 5 Cess po er lines 6 Seepage Southea  Sandy Clay Sand Sandy Clay Sand and Clay Sand Clay San	From  lent 2 to 20 ntamination: lines of pit list LITHOLOGIC LO  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z  Z	ft. to  Cement grout  . ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  OG  N: This water well water  . This Water Well  OG Poor Poor Poor Poor Poor Poor Poor Poo	3 Bentor ft. to	ft., From the control of the control	Other	ft. Hole Pl  14 A  15 C  16 C  240  PLUGGING  3) plugged un best of my kr	to ft.  Lug