	WATER WELL RECORD	101111 11110-5 110A 02a-12	2 ID No	MW-5
LOCATION OF WATER WELL:	Fraction	Section Number	Township Number	Range Number
ounty: Osborne		SE 1/4 18	<u>т 7</u> s	R 12 EM
	own or city street address of well if loca	ted within city?		
12 W. Adams, Osborne, Kan			***************************************	
WATER WELL OWNER: James				
R#, St. Address, Box # : P.O. E	30x 66		Board of Agriculture,	Division of Water Resources
ty, State, ZIP Code : Down			Application Number:	
LOCATE WELL'S LOCATON WITH AN "X" IN SECTION BOX:	DEPTH OF COMPLETED WELL	40.0 ft. ELEVA		
N	Depth(s) Groundwater Encountered	1 <b>32.0</b> ft.	2 f	t. 3 ft.
	WELL'S STATIC WATER LEVEL			
NWNE	1	vater was ft.		
NVNE	Est. Yield <b>NA</b> gpm: Well v			
w L	F Dave Note Diameter 95 in	40.0 e	airei 1100	iis pumping gpin
	Bore Hole Diameter 8.5 in. WELL WATER TO BE USED AS: 1 Domestic 3 Feed lot	5 Public water supply	8 Air conditioning	11 Injection well
swsE	1 Domestic 3 Feed lot	6 Oil field water supply	9 Dewatering	12 Other (Specify below)
	2 Irrigation 4 Industrial	7 Lawn and garden (domestic)	(0) Monitoring well	
	Was a chemical/bacteriological sam	ple submitted to Department? Y	es No If	yes, mo/day/yr sample was
S	submitted		Well Disinfected? Yes	
TYPE OF BLANK CASING USED:				Glued Clamped
=	<del>-</del>	ment 9 Other (specify below)		
2 PVC 4 ABS				Velded
				hreaded X
	in. to <b>20.0</b> ft., Dia			
sing height above land surface	Flush Mount in., weight ON MATERIAL:	lbs./ft. W	all thickness or gauge	No. Schedule 40
PE OF SCREEN OR PERFORATION	ON MATERIAL:	7) PVC	10 Asbestos-ce	ement
1 Steel 3 Stair	nless steel 5 Fiberglass anized steel 6 Concrete tile	8 RMP (SR)	11 Other (spec	ify) (open hole)
REEN OR PERFORATION OPEN		Sauzed wrapped		11 None (open hole)
	,		9 Drifled holes	
	• •	orch cut	Otner (specify)	
REEN-PERFORATED INTERVAL	5: From <b>40.0</b> ft. to			
				ft. to ft.
	Fromft. to	ft. Fro	m	ft. toft.
GRAVEL PACK INTERVALS:	Fromft. to	ft. Fro	m	ft. toft.
GRAVEL PACK INTERVALS:	From <b>ft.</b> to From <b>40.0</b> ft. to	ft. Fro	m m	ft. toft. ft. toft.
	From <b>ft.</b> to From <b>40.0</b> ft. to	ft. Fro	m m	ft. toft. ft. toft. ft. toft.
GROUT MATERIAL: 1 Nea	From	ft. Fro 17.0 ft. Fro ft. Fro 3 Bentonite 4	m m Other	ft. toft. ft. toft. ft. toft.
GROUT MATERIAL: 1 Nearout Intervals From 0.0	From ft. to From 40.0 ft. to From ft. to t cement Cement grout ft. to 2.0 ft. From	ft. Fro 17.0 ft. Fro ft. Fro 3 Bentonite 4 2.0 ft. to 17.0	m m Other ft. From	ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft.
GROUT MATERIAL: 1 Nearout Intervals From 0.0 hat is the nearest source of possible	From ft. to From 40.0 ft. to From ft. to Cement Comment grout ft. to 2.0 ft. From Contamination:	ft. Fro 17.0 ft. Fro 18 entonite 4 2.0 ft. to 17.0 10 Livestoo	mm Otherft. From	ft. to ft. ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft.
GROUT MATERIAL: 1 Nearout Intervals From 0.0	From ft. to From 40.0 ft. to From ft. to t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p	ft. Fro  17.0 ft. Fro  17.0 ft. Fro  18. Fro  2.0 ft. to 17.0  10 Livestor  2.10 Fuel sto	m	ft. to ft. ft. ft. to ft.
GROUT MATERIAL: 1 Nearout Intervals From 0.0 hat is the nearest source of possible 1 Septic tank 2 Sewer lines	From ft. to From 40.0 ft. to From ft. to Cement grout ft. From Ce contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew	ft. Fro  17.0 ft. Fro  17.0 ft. Fro  18. Fro  2.0 ft. to 17.0  10 Livestor  2.0 ft. to 17.0  11 Fuel storage lagoon 12 Fertilize	mm  Otherft. Fromk pens	ft. to ft. ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. to ft.
GROUT MATERIAL: 1 Near out Intervals From 0.0 hat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines	From ft. to From 40.0 ft. to From ft. to Cement grout ft. to Contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee	## 17.0 ft. From the	m Other	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
GROUT MATERIAL: 1 Near out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?	From ft. to From 40.0 ft. to From ft. to Cement grout ft. From Ce contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew	## 17.0   ft. From the From th	m Other	ft. to ft. ft. ft. to ft. ft. to ft. to ft. ft. to ft. ft. ft. to ft.
GROUT MATERIAL: 1 Near out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well?	From ft. to From 40.0 ft. to From ft. to Cement Cement grout ft. to 2.0 ft. From Ce contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee- North	## 17.0 ft. From the	m Other	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
GROUT MATERIAL: 1 Nea out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0.0 0.5 C	From ft. to From 40.0 ft. to From ft. to Cement Comment grout ft. to 2.0 ft. From Contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North	ft. Fro  17.0 ft. Fro  ft. Fro  2.0 ft. to 17.0  privy  age lagoon dyard  13 Insection How many fe  LITHOLOGIC LOG	m Other	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
GROUT MATERIAL: 1 Nea out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0.0 0.5 C 0.5 18.0 D	From ft. to From 40.0 ft. to From ft. to Cement Cement grout ft. to 2.0 ft. From Contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Oncrete ark brown silty clay, firm, mois	ft. Fro  17.0 ft. Fro  17.0 ft. Fro  18. Fro  2.0 ft. to 17.0  10 Livestor  2.0 ft. to 17.0  11 Fuel sto  2.0 ft. to 12 Fertilize  4. From 12 Fertilize  4. How many fertilized  LITHOLOGIC LOG	m Cother St. From St. Pens 14 rage (former) 15 r storage 16 ide storage et?	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
GROUT MATERIAL: 1 Nea out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li	From ft. to From 40.0 ft. to From ft. to Cement Cement grout ft. to 2.0 ft. From Contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Oncrete ark brown silty clay, firm, moisight brown very silty clay-clayed	ft. Fro  17.0 ft. Fro  17.0 ft. Fro  18. Fro  2.0 ft. to 17.0  10 Livestor  2.0 ft. to 12 Fertilize  2.0 ft. to 13 Insection  4. How many fertilized  4. LITHOLOGIC LOG  13 Insection  14. How many fertilized  15. How many fertilized  16. LITHOLOGIC LOG  17. Description  18. From the properties of the	m Other ft. From sk pens 14 rage (former) 15 r storage 16 ide storage et?	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
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GROUT MATERIAL: 1 Nea out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines rection from well? FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li 23.5 25.5 B 25.5 28.0 B	From ft. to From 40.0 ft. to From ft. to Cement Cement grout ft. to 2.0 ft. From Contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Oncrete ark brown silty clay, firm, moisight brown very silty clay-clay-crown silty clay, trace caliche, srown clayey sand, firm, moist	ft. Fro  17.0 ft. Fro  ft. Fro  17.0 ft. Fro  ft. Fro  17.0 ft. Fro  17.0 ft. Fro  17.0 ft. ft. fro  17.0 ft. to 17.0 ft. fro  10 Livestor  11 Fuel sto  12 Fertilize  13 Insectio  How many fe  LITHOLOGIC LOG  15t  15t  15t  15t  15t  15t  15t  15	m Other ft. From sk pens 14 rage (former) 15 r storage 16 ide storage et?	ft. to ft. ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
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GROUT MATERIAL: 1 Near out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well?  FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li 23.5 25.5 B 25.5 28.0 B 28.0 29.0 B 29.0 31.5 B 6 fr 31.5 40.0 B	From ft. to From 40.0 ft. to From ft. to t cement Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Oncrete ark brown silty clay, firm, moistight brown very silty clay-clay, rown silty clay, trace caliche, a rown clayey sand, firm, moist rown fine-medium grained sar agments, dry rown fine-coarse grained sand	ft. Fro  17.0 ft. Fro  ft. Fro  ft. Fro  17.0 ft. Fro  ft. Fro  17.0  10 Livestor  11 Fuel sto  2.0 ft. to 17.0  12 Fertilize  4  4  4  4  13 Insection  How many fertilized  LITHOLOGIC LOG  15  16  17  18  19  19  10  10  11  11  11  12  13  14  15  16  16  17  18  18  18  19  19  19  19  19  19  19	m Other ft. From sk pens 14 rage (former) 15 r storage 16 ide storage et?	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)
GROUT MATERIAL: 1 Near out Intervals	From 40.0 ft. to From 40.0 ft. to From ft. to t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  concrete ark brown silty clay, firm, moist ight brown very silty clay-clay, rown silty clay, trace caliche, seepage year own silty clay, firm, moist rown fine-medium grained sar agments, dry rown fine-coarse grained sance et	ft. Fro  17.0  ft. Fro  ft. Fro  ft. Fro  ft. Fro  ft. Fro  17.0  10  Livestor  rage lagoon  dyard  13 Insection  How many fe  LITHOLOGIC LOG  st  ey silt, friable, slightly most  slightly mottled black, firm  id, gravely, moist  id, very gravely, much cha	m  Other  ft. From  kk pens 14 rage (former) 15 r storage 16 ide storage et?  sist n, moist  mestone and chalk lk, limestone fragr	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40
GROUT MATERIAL: 1 Near rout Intervals	From 40.0 ft. to From 40.0 ft. to From ft. to t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  concrete ark brown silty clay, firm, moist ight brown very silty clay-clay, rown silty clay, trace caliche, seepage year own silty clay, firm, moist rown fine-medium grained sar agments, dry rown fine-coarse grained sance et	ft. Fro  17.0 ft. Fro  ft. Fro  ft. Fro  17.0 ft. Fro  ft. Fro  17.0  10 Livestor  11 Fuel sto  2.0 ft. to 17.0  12 Fertilize  4  4  4  4  13 Insection  How many fertilized  LITHOLOGIC LOG  15  16  17  18  19  19  10  10  11  11  11  12  13  14  15  16  16  17  18  18  18  19  19  19  19  19  19  19	m  Other  ft. From  kk pens 14 rage (former) 15 r storage 16 ide storage et?  sist n, moist  mestone and chalk lk, limestone fragr	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40
GROUT MATERIAL: 1 Near   0.0   1 Near	From 40.0 ft. to From 40.0 ft. to From ft. to t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  concrete ark brown silty clay, firm, moistight brown very silty clay-clay-crown silty clay, trace caliche, a rown clayey sand, firm, moist rown fine-medium grained sar agments, dry rown fine-coarse grained sancet  Flush-mount well	ft. From the first fit. From the fit. From t	m Other ft. From sk pens 14 rage (former) 15 r storage 16 ide storage et?	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40  ments,
GROUT MATERIAL: 1 Near out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines section from well?  FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li 23.5 25.5 B 25.5 28.0 B 29.0 B 29.0 B 29.0 B 29.0 B 29.0 B C 1.5 C	From 40.0 ft. to From 40.0 ft. to From ft. to  t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  concrete ark brown silty clay, firm, moist ight brown very silty clay-clayer rown silty clay, trace caliche, s rown clayey sand, firm, moist rown fine-medium grained sar rown fine-medium grained sar agments, dry rown fine-coarse grained sancet  Flush-mount well  ER'S CERTIFICATION: This water well	ft. Fro  17.0 ft. Fro  ft. Fro  ft. Fro  ft. Fro  gentonite 4  2.0 ft. to 17.0  Diversion  property 12 Fertilize  How many fe  LITHOLOGIC LOG  st  ey silt, friable, slightly mot  slightly mottled black, firm  d, gravely, moist  id, very gravely, much cha  completion approved by  lwas (1) constructed, (2) reconstructed, (3) reconstructed, (4) reconstruct	m Other	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40  ments,
GROUT MATERIAL: 1 Near out Intervals From 0.0 nat is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well?  FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li 23.5 25.5 B 25.5 28.0 B 28.0 29.0 B 29.0 31.5 B 5 C 0.0 D 1.5	From 40.0 ft. to From 40.0 ft. to From ft. to  t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Concrete  ark brown silty clay, firm, moist ight brown very silty clay-clay, rown silty clay, trace caliche, seepage years and, firm, moist rown fine-medium grained sare agments, dry rown fine-coarse grained sance et  Flush-mount well  ER'S CERTIFICATION: This water well 06/05/04	ft. Fro  17.0 ft. Fro  ft. Fro  ft. Fro  ft. Fro  ft. Fro  17.0  10 Livestor  11 Fuel sto  12 Fertilize  13 Insection  How many fe  LITHOLOGIC LOG  st  ay silt, friable, slightly mot  slightly mottled black, firm  1d, gravely, moist  1d, very gravely, much cha  1 completion approved by  I was (1) constructed, (2) reconstructed, and this record is true  and this record is true	m  Other  ft. From  k pens 14 rage (former) 15 r storage 16 ide storage et?  iist n, moist  Don Taylor, KDHI  ucted, or (3) plugged ur to the best of my kpayy	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40  ments,  E, BOWA  meder my jurisdiction and was wiedbe and belief. Kansas
GROUT MATERIAL: 1 Nea out Intervals From 0.0 at is the nearest source of possible 1 Septic tank 2 Sewer lines 3 Watertight sewer lines ection from well? FROM TO CODE 0.0 0.5 C 0.5 18.0 D 18.0 23.5 Li 23.5 25.5 B 25.5 28.0 B 28.0 29.0 B 29.0 31.5 B 31.5 40.0 B  CONTRACTOR'S OR LANDOWNI	From 40.0 ft. to From 40.0 ft. to From ft. to  t cement 2 Cement grout ft. to 2.0 ft. From e contamination: 4 Lateral lines 7 Pit p 5 Cess pool 8 Sew 6 Seepage pit 9 Fee North  Concrete  ark brown silty clay, firm, moist ight brown very silty clay-clay, rown silty clay, trace caliche, seepage years and, firm, moist rown fine-medium grained sare agments, dry rown fine-coarse grained sance et  Flush-mount well  ER'S CERTIFICATION: This water well 06/05/04	ft. Fro  17.0  ft. Fro  ft. Fro  ft. Fro  ft. Fro  ft. Fro  ft. Fro  17.0  10  Livestor  rage lagoon  12  Fertilize  dyard  13  Insectic  How many fe  LITHOLOGIC LOG  st  ey silt, friable, slightly mot  slightly mottled black, firm  id, gravely, moist  id, very gravely, much cha  it, very gravely, much cha  completion approved by  I was  1)  completion approved by  I was  1)  completion approved by  I was  1)  This Water Well Reco	m  Other  ft. From  k pens 14 rage (former) 15 r storage 16 ide storage et?  iist n, moist  Don Taylor, KDHI  ucted, or (3) plugged ur to the best of my kpayy	ft. to ft. ft. to ft. ft. to ft.  ft. to ft.  ft. to ft.  Abandoned water well Oil well/ Gas well Other (specify below)  40  ments,