		WA	TER WELL	RECORD	Form WWC-9	KSA 82a	-1212		$\mathcal{I}\omega$ -	$\boldsymbol{\mathcal{Q}}$
1 LOCATION OF W	ATER WELL:	Fraction	_		Se	tion Number	Townsh	ip Number	Range N	lumber
County: Rush			14 SE			<u> </u>		<b>8</b> s	R /&	E/(V)
Distance and direction	on from nearest to	wn or city stree	et address o	f well if located	d within city?					
	& Hwy. 9	<u>6 Int. F</u>	Rush Ce	enter, K	S.					
2 WATER WELL O		nzoil								
RR#, St. Address, B	Box # : Hw	y 183 &	96						, Division of Wate	
City, State, ZIP Code  B LOCATE WELL'S AN "X" IN SECTION	e : Ru	sh Cente	er, Ks.	·	i		Applic	ation Number	<u> </u>	
B LOCATE WELL'S AN "X" IN SECTION	LOCATION WITH	DEPTH O	F COMPLET	TED WELL 😉	م مر	ft. ELEVA	TION:			
TYPE OF BLANK  1 Steel 2 PVC  Blank casing diameter Casing height above TYPE OF SCREEN 1 Steel 2 Brass	S CASING USED: 3 RMP (S 4 ABS er 6.50	WELL'S STAPIEST. Yield Bore Hole Did WELL WATE 1 Domes 2 Irrigatic Was a chemic mitted	TIC WATER ump test da	ta: Well wate  Well wate  Mell wa	7 4 ft. b. r was r was 5 Public wate 6 Oil field wa 7 Lawn and submitted to D 8 Concr 9 Other in. to	elow land su ft. a ft. a ft., er supply ster supply garden only epartment? Y Wa ete tile (specify below block CMP (SR)	face measure fiter fiter and 8 Air condition 9 Dewatering 10 Monitoring es	hours phours pho	No. SCH nent y)	gpn gpn ft gpn ft gpn ft gpn gpn ft gpn
SCREEN OR PERF			0 00110	<del>-</del>	ed wrapped		8 Saw cut	·	11 None (ope	en hole)
1 Continuous s		Aill slot			wrapped		9 Drilled ho		11 Hone (ope	cii (ioic)
2 Louvered sh		(ey punched		7 Torch			-			
SCREEN-PERFORA	TED INTERVALS:		631	ft. to	181		m , , , , , , , , , ,	ft.	to	
GRAVEL F GROUT MATERIA Grout Intervals: Fi	PACK INTERVALS	From	②Ceme	ft. to ft. to ft. to ft. to ft. to	18'	ft., Fro ft., Fro ft., Fro onite to.4	m	ft. ft. ft. ft. ft.	totototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest	AL: 1 Neat rom	From From cement tt. to 14 contamination	②Ceme	ft. to	18'	ft., Fro ft., Fro ft., Fro onite to 4	m	ft.	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank	AL: 1 Neat rom 10 no possible source of possible 4 Late	From	②Cerne	ft. to	18'	ft., Fro ft., Fro onite 4 to 10 Lives	mm  mm Otherft., Fro		tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines	AL: 1 Neat rom. 16 . source of posses 4 Late 5 Cess	From From cement ft. to 14 contamination ral lines s pool	②Ceme	ft. to	18'	ft., Fro ft., Fro ft., Fro onite to  10 Lives 12 Fertil	mm  M Other ft., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se	PACK INTERVALS  AL: 1 Neat from 16 source of possible 4 Late 5 Cess ewer lines 6 Seep	From From cement ft. to 14 contamination ral lines s pool	②Ceme	ft. to	18'	ft., Fro ft., Fro ft., Fro onite to  10 Lives 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	PACK INTERVALS  AL: 1 Neat from 16 source of possible 4 Late 5 Cess ewer lines 6 Seep	From From cement tt. to 14 contamination ral lines s pool page pit	Cerne	ft. to	18'	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  M Other ft., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO	PACK INTERVALS  AL: 1 Neat from 16 source of possible 4 Late 5 Cess ewer lines 6 Seep	From. From cement ft. to / 4 contamination ral lines s pool page pit	②Ceme	ft. to	18' 16' 3 Bento ft. con	ft., Fro ft., Fro ft., Fro onite to  10 Lives 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well?	PACK INTERVALS  AL: 1 Neat rom. 16 source of possible 4 Late 5 Cess ewer lines 6 Seep FACK	From From From cement ft. to // contamination ral lines s pool page pit  LITHOLOG rn-blk. clay	②Ceme ft.,	ft. to	18' 16' 3 Bento ft. con	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50	PACK INTERVALS  AL: 1 Neat rom. 16 source of posses 4 Late 5 Cessewer lines 6 Seep  Grass-dk bridry, no odd	From. From cement It to IH contamination ral lines s pool page pit  LITHOLOG rn-blk. clay	Ceme  Clock  Clo	ft. to ft	Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight so Direction from well? FROM TO	PACK INTERVALS  AL: 1 Neat from 16 source of possible 4 Late 5 Cess ewer lines 6 Seep  Grass-dk br dry, no odd Med brn clay	From. From cement ft. to / 4 contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche	Ceme  Clock  Clo	ft. to ft	Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GROUT MATERIA Grout Intervals: For What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight services Direction from well? FROM TO 0 2.50 2.50 9	PACK INTERVALS  AL: 1 Neat from 16 4 Late 5 Cess ewer lines 6 Seep  Grass-dk br dry, no odd Med brn clay	From. From cement ft. to // contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor.	Ceme ft.,	ft. to ft	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9	PACK INTERVALS  AL: 1 Neat rom. 16	From. From cement ft to / 4 contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay,	Ceme ft.,  SIC LOG  y, tight, ticity. e nodules	ft. to	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50 2.50 9 9 20 20 24	PACK INTERVALS  AL: 1 Neat rom. 16 Source of possible 4 Late 5 Cess ewer lines 6 Seep Grass-dk bridry, no odd Med brn clay dry, hard, right Med-1t brn source of possible 1 Neat	From. From cement ft to / / contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire	Ceme ft.,  CIC LOG  y, tight, ticity. e nodules  moist to	ft. to ft	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9	PACK INTERVALS  AL: 1 Neat rom. 16 Source of possible 4 Late 5 Cess ewer lines 6 Seep Factor Grass-dk bridge dry, no odd Med brn clay dry, hard, r Med-lt brn s Dk brn stiff Gray sandy s	From. From cement It to IH contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to	Ceme ft., ft., ft., tight, tight, e nodules	ft. to ft	3 Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50	PACK INTERVALS  AL: 1 Neat rom. 1 Neat rom	From. From  cement It to IH  contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to	Ceme  Clock  Clo	ft. to	Bento St.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50 2.50 9 9 20 20 24	PACK INTERVALS  AL: 1 Neat rom. 16 Source of possible 4 Late 5 Cess ewer lines 6 Seep Factor    Grass-dk br dry, no odd Med brn clay dry, hard, r Med-1t brn s Dk brn stiff Gray sandy s wet, soft, r Gray-pale gray-pal	From. From cement It to IH contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand &	Ceme  Compared to the compared	ft. to ft	Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50	AL: 1 Neat from 16 source of possible 4 Late 5 Cess ewer lines 6 Seep Grass-dk br dry, no odd Med brn clay dry, hard, r Med-lt brn s Dk brn stiff Gray sandy s wet, soft, r Gray-pale gray-brounded,	From. From Cement It to IH Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort	Ceme ft.,  CIC LOG y, tight, cicity. e nodules  moist to m, moist, clayey ightly moi gravel, w ed, fine-	ft. to ft	Bento ft.	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 6 2.50  2.50 9  9 20 20 24 24 32.50  32.50 63	Crass-dk brown clay dry, hard, red-lt brn stiff Gray sandy swet, soft, red gray-pale g	From. From Cement It to / / Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sortel les of ls.r.	Ceme ft.,  CAC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly mod gravel, w ed, fine- x.,qtz, f	ft. to ft	Bento ft.  Soon  FROM  d.  S.  dor,	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50	Crass-dk brown clay dry, hard, rom Med-lt brn stiff Gray sandy swet, soft, row few pebb Yellwo brn	From. From Cement It to IH Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r brn claye	Ceme ft.,  CIC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,	ft. to ft	Bento ft.  Soon  FROM  d.  S.  dor,	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50  32.50 63	Crass-dk brown clay dry, hard, rom Med-lt brn stiff Gray sandy swet, soft, row few pebb Yellwo brn	From. From Cement It to / / Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sortel les of ls.r.	Ceme ft.,  CIC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,	ft. to ft	Bento ft.  Soon  FROM  d.  S.  dor,	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50  32.50 63	Crass-dk brown clay dry, hard, rom Med-lt brn stiff Gray sandy swet, soft, row few pebb Yellwo brn	From. From Cement It to / 4 Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r brn claye	Ceme ft.,  CIC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,	ft. to ft	Bento ft.  Soon  FROM  d.  S.  dor,	ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec	mm  Othertt., Fro tock pens storage izer storage	m	tototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 20 24 24 32.50  32.50 63	PACK INTERVALS  AL: 1 Neat rom. 1 Neat rom	From. From  Cement It to IH Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r. plasticity	Ceme ft.,  Calc LOG y, tight, icity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,	ft. to ft	Bento ft. (a) Bento ft. (b) Spoon ft. (c) Sp	ft., Fro ft., Fro ft., Fro ft., Fro onite 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	mm Othertt., Froitock pens storage izer storage ricide storage my feet?	m 14 15 16 PLUGGING	totototo	
GRAVEL F  GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 2.50 9  9 20 2.50 63  63 65	PACK INTERVALS  AL: 1 Neat rom. 1 Neat rom	From. From  Cement It to IH Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay fire silt clay to no odor, sli reen sand & poorly sort les of ls.r brn claye plasticity  RS CERTIFIC	Ceme ft.,  AIC LOG y, tight, cicity. e nodules  moist to m, moist, colayey ightly moi gravel, w ed, fine- x.,qtz, fi y shale,	ft. to ft	Bento ft.  Soon  FROM  d.  s.,  as (1) constru	ft., Fro ft.	mm Othertt., Froitock pens storage izer storage ricide storage my feet?	m	totototototo	f
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 2.50 9  9 20 2.50 63  63 65	AL: 1 Neat rom. 1	From. From Cement It to IH Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r. brn claye plasticity	Ceme ft.,  AIC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,  ATION: This	ft. to ft	Bento ft.  Soon  FROM  d  as (1) constru	ft., Fro ft.	m	m	totototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50  2.50 9  9 20 2.50 9  9 20 2.50 63  63 65  7 CONTRACTOR'S completed on (mo/da Water Well Contract	PACK INTERVALS  AL: 1 Neat from 6 Source of possible 4 Late 5 Cess ewer lines 6 Seep Factor 6	From. From Cement It to / 4 Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r. brn claye plasticity  RS CERTIFIC	Ceme ft.,  CALC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly moi gravel, w ed, fine- x.,qtz, f y shale,  ATION: This	ft. to ft	Bento ft.  Soon  FROM  d.  S.,  as (1) constru	10 Lives 10 Fuel 12 Fertil 13 Insection How ma TO  acted (2) recease completed	m	(3) plugged une best of my (3) 5-18-1	tototototototo	
GRAVEL F  GROUT MATERIA Grout Intervals: Fi What is the nearest 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 2.50 2.50 9 9 20 2.50 9 9 20 2.50 63 32.50 63 63 65 7 CONTRACTOR'S completed on (mo/da Water Well Contract under the business of	PACK INTERVALS  AL: 1 Neat from 6 Source of possible 4 Late 5 Cess ewer lines 6 Seep Factor 6	From. From Cement It to / 4 Contamination ral lines s pool page pit  LITHOLOG rn-blk. clay or, no plast y w/ caliche no odor. silty clay, f clay, fire silt clay to no odor, sli reen sand & poorly sort les of ls.r. brn claye plasticity  BS CERTIFIC	Ceme ft.,  CAC LOG y, tight, ticity. e nodules  moist to m, moist, o clayey ightly more gravel, w ed, fine- x.,qtz, f y shale,  ATION: This	ft. to ft	Bento ft.  Soon  FROM  d.  S.,  as (1) construction Record with the condition of the condit	10 Lives 10 Fuel 12 Fertil 13 Insected (2) recompared as completed by (signs)	m	(3) plugged une best of my	totototototo	ion and wa