** (7. 1.1.)	R WELI	L REC	CORD		Form W	WC-5	Division	on of Wate	r Resources; A	App. No. L		
I LOCA	ATION O	F WAT	TER WELL:	Fr	action		Section 1	Vumber	Township	Number		
Cour	nty: Morris	S	from nearest t	NV	V ,, NE	.,4 NW .,4	35			S		E/W
			from nearest t	own or city st	reet address	of well if				mai degre	es, min. of 4 d	ligits)
	ted within o		cKenzie stree	ts within the	city limits o	of White City		:				
NE corner of Adolf & MacKenzie streets within the city limits of White City  2 WATER WELL OWNER: Dwight Fuel Service							Longitude:Elevation:					
RR#	, St. Addr	ess Box	# Dwigh	t Fuel Service	e		Elevatio	n:			<del></del>	
	, State, ZI		Adolpi	h & McKenzi			Datum:	11 >				
1			White	City, KS 668	572	<u> </u>	Data Co	Hection I	Method:			
	ATE WE	rr.2	4 DEPTH O	F COMPLE	TED WEL	L 106		nt.				
	CATION 'H AN "X	" TAT	Danth(a) Gr	oundwater F	naountarad	(1)	Α.	(2)	Α.	(2)		Δ.
	TION BO		WELL'S STA	ATIC WATER	R LEVEL 8	(1) ft.	helow lan	d surface	measured or	(3) mo/dav	/vr 6/5/08	16.
SEC	N N	<b>A</b> .	Pumi	n test data: W	ell water w	as	ft. after	u surraco	hours pu	i morady, imping	y1	onm
	× T T	<b>-</b>	Est. Yield	gpm: W	ell water w	as	ft. after		hours p	umping		gpm
1 1 '	WNE	.				Public water						6F
w  N	W NE	E		3 Feedlot	6 Oil	field water su	pply	2 Dew	at <del>er</del> ing	12 Otl	her (Specify b	elow)
" -		7 1	2 Irrigation	4 Industrial	7 Don	nestic (lawn&	garden)	(10)Mon	itoring well	*****		
9	wSE									v		
3			Was a chemic	cal/bacteriolo	gical sample	submitted to Wate	Departme	nt'? Yes	No :	^If	yes, mo/day	//yrs
🗀	<u> </u>	-	Sample was s	submitted		Wate	er well dis	infected?	Yes	No		
	S											
5 TYPE	OF CAS	ING US	<b>SED:</b> 5	Wrought Iron	8	Concrete tile Other (specify		CASINO	JOINTS: C	Glued	Clamped.	
I	Steel	3 RMP	(SR) 6	Asbestos-Cem	nent 9	Other (specify	below)		V	Welded		
<b>Q</b>	<b>)</b> VC	4 ABS	7 I	Fiberglass						Threaded.	yes	
Blank ca	asing diam	eter	in. to		ft., Diameter	cran i	in. to	ft.,	Diameter	i	in. to	ft.
Casing l	height abov	ve land s	surface	ii	n., Weight		.lbs./ft. W	all thick	ness or gua	ge No		*********
TIFE	of SCREE	N OK F	EKTOKATIO	IN INIM I DIKIM.	L	C 9 A						
1	Steel Brass	3 Stair	nless Steel	5 Fiberglass	S UPV	(SR) 10	ADO Achestos-(	~ement	12 None us		hole)	
1			ION OPENIN		ine o Kiv	1 (SK) 10	ASUCSIUS-C	Cincit	12 None us	eu (open	потеј	
					d wranned	7 Torch cut	t 9 Drille	d holes	I I None	(onen ho	le)	
1 -	T	as stod	5 , ,,,,,,,,	J Guazo.	a mappea	/ I OI OII Ou			1 1 1 1 1 0 11 0	(open no	10)	
. 2	Louverea	shutter	4 Key puncl	hed 6 Wire w	rapped	8 Saw Cut	10 Other	(specify	·) (			
SCREE	N-PERFO	shutter RATED	4 Key puncl INTERVALS	hed 6 Wire w S: From 105	/rapped ft	8 Saw Cut to 95	10 Other	(specify	·)	. ft. to		 ft.
SCREE	N-PERFO	shutter RATED	4 Key punch INTERVALS	hed 6 Wire w S: From 105 From	/rapped ft ft	8 Saw Cut to 95 t. to	10 Other ft., ft.,	(specify From From	·)	ft. to		 ft. ft.
SCREE	N-PERFO	shutter RATED PACK	4 Key punci INTERVALS INTERVALS	From 105 S: From 105	ft	t. to t. to	ft.,	From	************************	ft. to ft. to		ft. ft.
SCREET	N-PERFO	shutter RATED	4 Key punch INTERVALS	From 105 S: From 105	ft	8 Saw Cut to 95 t. to 93 t. to 93 t. to	ft.,	From	************************	ft. to ft. to		ft. ft.
	GRAVEL	. PACK	INTERVAL	From 105 S: From From	ft	t. to 93 t. to	ft.,	From From		ft. to ft. to ft. to		ft. ft.
6 GRO	GRAVEL	PACK	INTERVAL	From 105 From ment 2 Ceme	fi ent grout 3	t. to 93	ft., ft., ft.,	From From		ft. to ft. to ft. to		ft. ft. ft.
6 GRO	GRAVEL  UT MATE  Itervals:	PACK  ERIAL:  From	I Neat ce	From 105 From 2 Cement 2 Cement 105	fi ent grout 3	t. to 93 t. to	ft., ft., ft.,	From From		ft. to ft. to ft. to		ft. ft. ft.
6 GROUGOUT IN What is	GRAVEI  UT MATE  ttervals: the nearest	PACK ERIAL: From	I Neat cen	From 105 From 2 Cement 2 Cement to 0 ntamination:	ent grout 3	to 93 to to Bentonite	ft., ft.,	From From ft.	., From	ft. to ft. to ft. to	ft. to	ft. ft. ft.
6 GROU Grout In What is	GRAVEI  UT MATI  Itervals: the nearest Septic tank	PACK ERIAL: From t source	I Neat center of possible co	From. S: From. From. ment 2 Cement to 0 ntamination: ral lines 7 Pit	ent grout 3	Bentonite  1 0 Livesto	ft.,  4 Other ft. to	From	., From	ft. to ft. to ft. to	ft. to	ft. ft. ft.
6 GROU Grout In What is	UT MATI ttervals: the nearest Septic tank Sewer line:	ERIAL: From t source k	I Neat cen  I Neat cen  g  of possible co  4 Later  5 Cess	From 105 From 105 From 105 From 105 The first of the firs	ent grout 3  ent grout 3  privy  wage lagoor	Bentonite  I 0 Liveston T Fuel st	ft.,  4 Other ft. to	From	., Fromecticide Store	age	ft. to	ft. ft. ft.
6 GROU Grout In What is	UT MATI ttervals: the nearest Septic tank Sewer line:	ERIAL: From t source k s tt sewer	I Neat center of possible co	From 105 From 105 From 105 From 105 The first of the firs	ent grout 3  ent grout 3  privy  wage lagoor	Bentonite  I 0 Liveston T Fuel st	ft.,  4 Other  ft. to  ock pens orage zer Storage	From	., From	age	ft. to	ft. ft. ft.
6 GROU Grout In What is	GRAVEL  UT MATE  ttervals: the nearest Septic tank Sewer line Watertigh n from wel	ERIAL: From t source k s tt sewer	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seeps	From 105 From 105 From 105 From 105 The first of the firs	ent grout 3 ent gr	Bentonite  I 0 Livesto  I 2 Fertili	ft., ft., 4 Other ft. to ock pens orage zer Storag y feet?	From	., Fromecticide Store	age er well	ft. to 16 Other (spec below)	ft. ft. ft.
6 GROU Grout In What is I S 2 S 3 Direction FROM	GRAVEL UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel	ERIAL: From t source k s tt sewer	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seeps	From 105 From 105 From 105 From 105 The first of 105 The	ent grout 3 ent gr	Bentonite  I 0 Liveste  I 2 Fertili  How man	ft., ft., 4 Other ft. to ock pens orage zer Storag y feet?	From	., From ecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is I S 3 Direction FROM 0	UT MATE tervals: the nearest Septic tank Sewer line: Watertigh n from wel TO	Fill	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seeps	From 105 From 105 From 105 From 105 The first of 105 The	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is I S 3 Direction FROM 0 15	UT MATI Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15	Fill	I Neat cen  93  of possible co  4 Later  5 Cess lines 6 Seepa	From 105 From 105 From 105 From 105 The first of 105 The	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is I S 2 S Direction FROM 0 15 20 28	UT MATE Attervals: the nearest Septic tank Sewer line: Watertigh n from wel TO 15 20 28 38	Front source ks st sewer ll? Fill Limesto Shale, t	I Neat cen  93  of possible co  4 Later  5 Cess lines 6 Seepa	From 105 From 105 From 105 From 105 The first of 105 The	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is 1 : 2 : 3 : Direction FROM 0 : 15 : 20 : 28 : 38 :	GRAVEL  UT MATE tervals: the nearest Septic tank Sewer line: Watertigh n from wel  TO  15  20  28  38  41	Front source ks st sewer ll?  Fill Limesto Shale, t Limesto Clay, gg	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan one, tan ray	From. S: From. From. ment 2 Ceme ft. to 0 ntamination: ral lines 7 Pit pool 8 Se age pit 9 Fee	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is 1: 2: 3 Direction FROM 0 15 20 28 38 41	UT MATE Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61	Front source ks st sewer ll? Fill Limesto Shale, t Limesto Clay, gg Shale, §	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan one, tan ray greenish brow	From. S: From. From. ment 2 Ceme ft. to 0 ntamination: ral lines 7 Pit pool 8 Se age pit 9 Fee	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is 1 2 3 Direction FROM 0 15 20 28 38 41	GRAVEL UT MATI Attervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61 65	Front source ks st sewer ll?  Fill Limesto Shale, t Limesto Clay, gg	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan one, tan ray greenish brow	From. S: From. From. ment 2 Ceme ft. to 0 ntamination: ral lines 7 Pit pool 8 Se age pit 9 Fee	ent grout 3 ent gr	Bentonite  I 0 Liveston  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is 1: 2: 3 Direction FROM 0 15 20 28 38 41 61 65	UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61 65 72	Fill Limesto Clay, gg Shale, g Limesto Shale b	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan can one, tan ray greenish brow one tan rown	From 105 S: From 105	ent grout 3 ent gr	Bentonite  I 0 Livesto  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72	UT MATE tervals: the nearest Septic tank Sewer line: Watertigh n from wel TO 15 20 28 38 41 61 65 72 82	Fill Limesto Clay, gg Shale, g Limesto Shale b Limesto Shale b Limesto Shale b Limesto Clay states a second control of the second co	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan can one, tan ray greenish brow one tan rown one tan & gray	From 105 S: From 105	ent grout 3 ent gr	Bentonite  I 0 Livesto  I 2 Fertili  How man	ft., ft., 4 Other ock pens orage zer Storag y feet? TO	From	., Fromecticide Store andoned wat well/gas we	age er well ll	ft. to 16 Other (spec below)	ft. ft. ft.
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72 82	GRAVEL UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61 65 72 82 84	Fill Limesto Clay, g Shale, s Limesto Shale b Limesto Shale -	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan ray greenish brow one tan rown one tan & gray gray	From 105 Fro	ent grout 3  ent grout 3  privy ewage lagoor edyard	Bentonite  I 0 Liveste  I 2 Fertili  How many  FROM  84	ft., ft., ft., 4 Other ft. to ock pens orage zer Storage y feet? TO	From From ft. 13 Inse 14 Abge 15 Oil Limestor	peticide Store andoned wat well/gas we PLUGGII ne gray, yello	age er well ll  NG INTE	ft. to	ft ft. cify
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72 82 7 CONT	GRAVEL UT MATE tervals: the nearest Septic tank Sewer line: Watertigh n from wel TO 15 20 28 38 41 61 65 72 82 84 RACTOR	Fill Limesto Clay, gg Shale, g Limesto Shale b Limesto Shale - 'S OR L	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan ray greenish brow one tan rown one tan & gray gray ANDOWNER	From 105 Fro	ent grout 3  ent grout 3  privy ewage lagoor edyard  G  CATION: T	Bentonite  I 0 Liveste  I 2 Fertili  How many  FROM  84	ft., ft., ft., ft., ft. to cock pens orage zer Storage y feet? TO 106	From From ft. 13 Inse 14 Abge 15 Oil Limestor OE-4	PLUGGI ne gray, yello	age er well ll  NG INTE ow, tan	ft. to	n. ft. ft. ft. cify
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72 82 7 CONT under my	GRAVEL  UT MATI Attervals: the nearest Septic tank Sewer line Watertigh n from wel  TO  15  20  28  38  41  61  65  72  82  84  RACTOR y jurisdicti	Fill Limesto Shale, g Limesto Shale b Limesto Shale - 'S OR Loon and von and v	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan can one, tan ray greenish brow one tan rown one tan & gray gray ANDOWNER was completed	From 105 Fro	ent grout 3  ent grout 3  ft., From privy ewage lagoon edyard  G  CATION: To year) 6/5/08	Bentonite  I 0 Liveste  I 2 Fertili  How man  FROM  84	ft., ft., ft., ft., ft., ft. to cock pens orage zer Storage y feet? TO 106	From From ft.  13 Inse 14 Ab se 15 Oil  Limestor  OE-4  construct is true to	PLUGGI ne gray, yello	age er well ll  NG INTE ow, tan	ft. to	n. ft. ft. ft. cify
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72 82 7 CONT under my Kansas V	GRAVEL  UT MATI Attervals: the nearest Septic tank Sewer line: Watertigh n from wel  TO  15  20  28  38  41  61  65  72  82  84  RACTOR y jurisdictiwater Well	Fill Limesto Clay, go Shale, g Limesto Shale b Limesto Shale - 'S OR L on and v Contract	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan one, tan ray greenish brow one tan rown one tan & gray gray ANDOWNEI was completed ctor's License	From 105 Fro	ent grout 3  ent grout 3  privy ewage lagoor edyard  G  CATION: T //ear) 6/5/08	Bentonite  I 0 Liveste  I 2 Fertili How man FROM 84  Chis water well and Vater Well Rec	ft., ft., ft., ft., 4 Other ft. to ock pens orage zer Storage zer Storage y feet? TO 106	From	ecticide Store andoned wat well/gas we  PLUGGII ne gray, yelle ed, (2) recor the best of re ony(mo/day/y	age er well ll NG INTE ow, tan	ft. to  16 Other (special below)  RVALS  1, or (3) pluggledge and beli	a. ft ft ft. cify
6 GRO Grout In What is Direction FROM 0 15 20 28 38 41 61 65 72 82 7 CONT under my Kansas V	GRAVEL  UT MATI Attervals: the nearest Septic tank Sewer line: Watertigh n from wel  TO  15  20  28  38  41  61  65  72  82  84  RACTOR y jurisdictiwater Well	Fill Limesto Clay, go Shale, g Limesto Shale b Limesto Shale - 'S OR L on and v Contract	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan one, tan ray greenish brow one tan rown one tan & gray gray ANDOWNEI was completed ctor's License	From 105 Fro	ent grout 3  ent grout 3  privy ewage lagoor edyard  G  CATION: T //ear) 6/5/08	Bentonite  I 0 Liveste  I 2 Fertili How man FROM 84  Chis water well and Vater Well Rec	ft., ft., ft., ft., 4 Other ft. to ock pens orage zer Storage zer Storage y feet? TO 106	From	ecticide Store andoned wat well/gas we  PLUGGII ne gray, yelle ed, (2) recor the best of re ony(mo/day/y	age er well ll NG INTE ow, tan	ft. to  16 Other (special below)  RVALS  1, or (3) pluggledge and beli	a. ft ft ft. cify
6 GROUGOUT IN What is  1 Street Stree	GRAVEL UT MATE tervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61 65 72 82 84 RACTOR y jurisdictiv Water Well e business TIONS: Use	Fill Limesto Clay, gr Shale, s Limesto Shale b Limesto Shale - 'S OR L on and v Contrae name of typewrite.	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan ray greenish brown one tan rown one tan & gray gray ANDOWNEI was completed ctor's License f Pratt Well Ser or ball point per serious process of the serious completed ctor's License for the serious point point per serious point per serious process of the serious process of	From 105 Fro	ent grout 3  ent grout 3  ft., From privy swage lagoon edyard  G  CATION: Trear) 6/5/08  This W  ESS FIRMLY 8	I 0 Livester in I 0 Livester in I 0 Livester in I 0 Fertili How many FROM 84	ft., ft., ft., ft., 4 Other ft. to ock pens orage zer Storage y feet? TO 106	From From From From From From From From	PLUGGII ne gray, yello ed, (2) recor the best of recording to the best of recording to the best of recording to the best of recording the best of recording to the best of	age er well ll NG INTE ow, tan	ft. to  16 Other (special below)  ERVALS  , or (3) pluggledge and belives	ged ef.
6 GROV Grout In What is 1: 2: 3 Direction FROM 0 15 20 28 38 41 61 65 72 82 7 CONT under my Kansas V under the INSTRUC	GRAVEI  UT MATI  Itervals: the nearest Septic tank Sewer line Watertigh n from wel TO 15 20 28 38 41 61 65 72 82 84 RACTOR y jurisdictive water Well e business TTONS: Uses to Kansas I	Front source k s t sewer ll? Fill Limesto Clay, gr Shale, t Limesto Shale b Limesto Shale - 'S OR L on and v I Contract on ame of typewrite Department	I Neat cen 93 of possible co 4 Later 5 Cess lines 6 Seepa LITH one, tan ray greenish brow one tan rown one tan & gray gray ANDOWNEI was completed ctor's License f Pratt Well Ser or ball point p t of Health and E	From 105 Fro	cation: This W	Bentonite  I 0 Liveste  I 2 Fertili How man FROM 84  Chis water well and Vater Well Rec	ft., ft., ft., ft., ft., ft., ft., ft.,	From From From From III III III III III III III III III I	ecticide Storiandoned wat well/gas well/gas well/gas well/gas well/gas well-gas, yellowed, (2) reconstitute best of a convenient of the best o	age er well ll  NG INTE ow, tan  nstructed my know year)  Kansas 66	ft. to	ged ef.