LOCATIO	N OF MA	ED WELL			LL RECORD	Form W	+		- M	36	No.
		ER WELL:	Fractio		<b>an</b>		Section Number		p Number	1	Number
	McPhers	on from nearest tov	SE SE	oot address	SE ¼	NE ¼	5 situ2	T 20	) s	I R	3 E/W
_				eet audies	S OI WEII II IO	cated within	City?				
		th of McPh		nv7							
	WELL OW		REFINE	KY							
-	ddress, Box		1167	<b></b> -					•	Division of Wa	ater Resour
	ZIP Code		ERSON, I						ation Number:		
LOCATE	WELL'S LO N SECTION	DCATION WITH					ft. ELEV				
/ / <u></u>	1 0201.0.	, 50X.					<b>,</b> 7.9 ft.				
	! [	1					. ft. below land su				
L	. wwI	NE		Pump test	data: Well	water was .	<b>N/A</b> ft.	after	hours p	umping	gp
[-	- '\''		Est. Yield .		gpm: Well	water was .	ft. :	after	hours p	umping	gp
[	_ i _ j	X	Bore Hole [	Diameter .5	.5/8in.	. to 9	B	and	i	n. to	<b>.</b>
`	1	-	WELL WAT	ER TO BE	USED AS:	5 Public	water supply	8 Air condition	ning 11	Injection well	
·	1	1 1	1 Dom	estic	3 Feedlot	6 Oil fie	ld water supply			•	
	- sw	SE	2 Irriga		4 Industrial		and garden only	-			•
	- ¦ -						to Department?				
	<del>' - </del>		mitted	modil bactor	ological sam	pic submittee	-	ater Well Disinfo			inpie was s
TYPE OF	E BI ANK C	ASING USED:	Timted	5 W	rought iron			CASING			mnod
1 Stee			D)		_						•
		3 RMP (SI	n)		sbestos-Cem		Other (specify belo	•		ded	
2 PVC		4 ABS			berglass						
							in. to				
					veight			/ft. Wall thickne	ess or gauge I	No <b>Sch</b> . <b>.</b> .	40
YPE OF S	CREEN OF	R PERFORATION	N MATERIA	L:			7 PVC	10	Asbestos-cem	nent	
1 Stee	el	3 Stainless	s steel	5 Fil	berglass		8 RMP (SR)	11	Other (specify	/)	
2 Bras	3S	4 Galvaniz	zed steel	6 Cd	oncrete tile		9 ABS	12	None used (o	pen hole)	
CREEN OF	R PERFOR	ATION OPENIN	IGS ARE:		5 G	auzed wrapp	ped	8 Saw cut		11 None (o	pen hole)
1 Cont	tinuous slot	3 M	fill slot		6 W	Vire wrapped		9 Drilled hol	es		
2 Louv	vered shutte	er 4 K	ev punched		7 T	orch cut		10 Other (spe	ecify)		
GF	RAVEL PAC	CK INTERVALS:	From	62	ft. t	to	ft., Fro	om	ft.	to	
GROUT I	MATERIAL	1 Neat o	From	2 Cer	ft. t	to <u>9</u> to3	98 ft., Fro ft., Fro Bentonite 4	om	ft. ft.	to to	
GROUT I	MATERIAL: als: Fron	1 Neat o	From From cement .ft. to	2 Cer	ft. t ft. t nent grout ft., From	to	98 ft., Fro ft., Fro Bentonite 4 . ft. to 98	om	ft. ft.	to to ft. to	
GROUT Interval	MATERIAL als: Fron	1 Neat of n0	From. From cement ft. to contamination	2 Cer	ft. t	to	98 ft., Fro ft., Fro Bentonite 4 . ft. to 98 10 Lives	om Other tt., From	ft. ft.	toto	iter well
GROUT Interval frout Interval fhat is the 1 Sept	MATERIAL als: Fron nearest son tic tank	1 Neat of possible 4 Later	From. From  cement ft. to	2 Cer	ft. t ft. t ment grout ft., From 7 Pit privy	3 95	98ft., Fro ft., Fro Bentonite 4 . ft. to98 10 Lives 11 Fuel	om Other	ft. ft. 14 /	toto toft. to Abandoned wa Oil well/Gas we	tter well
GROUT Interval frout Interval fhat is the 1 Sept 2 Sew	MATERIAL als: From nearest sor tic tank ver lines	1 Neat of possible 4 Later 5 Cess	From. From  cement ft. to contaminational lines	2 Cer	ft. t  ft. t  ft. t  ment grout  ft., From  7 Pit privy  8 Sewage	to	98ft., Fro ft., Fro Bentonite 4 . ft. to98 10 Live 11 Fuel 12 Ferti	Other	ft. ft	toto toft. to Abandoned wa Oil well/Gas we Other (specify	iter well ell below)
GROUT I rout Interval /hat is the 1 Sept 2 Sew 3 Water	MATERIAL: als: From nearest son tic tank ver lines ertight sewe	1 Neat of possible 4 Later	From. From  cement ft. to contaminational lines	2 Cer	ft. t ft. t ment grout ft., From 7 Pit privy	to	98ft., Fro ft., Fro Bentonite 4 . ft. to98 10 Lives 11 Fuel 12 Ferti 13 Inses	Other ft., From stock pens storage lizer storage cticide storage	ft. ft	toto toft. to Abandoned wa Oil well/Gas we	iter well ell below)
GROUT Interval that is the 1 Sept 2 Sew 3 Wate	MATERIAL als: From nearest son tic tank ver lines ertight sewe om well?	1 Neat of possible 4 Later 5 Cess	From. From  cement ft. to contaminational lines s pool page pit	2 Cer 40 f	ft. t  ft. t  ft. t  ment grout  ft., From  7 Pit privy  8 Sewage	395	98	Other	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Interval hat is the 1 Sept 2 Sew 3 Water rection fro	MATERIAL als: From nearest sor tic tank ver lines ertight sewer m well?	n0 Neat of possible 4 Later 5 Cess er lines 6 Seep	From. From cement ft. to contaminational lines a pool page pit	2 Cer 401	ft. t  ft. t  ft. t  ment grout  ft., From  7 Pit privy  8 Sewage	to	98	Other ft., From stock pens storage lizer storage cticide storage	ft. ft	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	tter well
GROUT Intervention of the control of	MATERIAL als: From nearest so tic tank ver lines ertight sewe om well? TO 20	n0 Neat of possible 4 Later 5 Cess er lines 6 Seep	From. From cement ft. to contaminational lines a pool page pit	2 Cer 401	nent grout ft., From  7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	tter well
GROUT Interval that is the 1 Sept 2 Sew 3 Water FROM 0 20	MATERIAL als: From nearest sortic tank ver lines ertight sewer m well?	n0urce of possible 4 Later 5 Cess er lines 6 Seep	From. From  cement ft. to contaminational lines a pool page pit	2 Cer 401	nent grout ft., From  7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT I rout Interver // hat is the 1 Sept 2 Sew 3 Wate irrection fro FROM 0 20 36	MATERIAL als: Fron nearest so tic tank ver lines ertight sewe om well? TO 20 36 48	n0urce of possible 4 Later 5 Cess er lines 6 Seep  Clay Silt Clay	From. From cement ft. to contaminational lines a pool page pit	2 Cer 401	nent grout ft., From  7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	tter well
GROUT Interval Interv	MATERIAL als: From nearest sor tic tank ver lines ertight sewer om well? TO 20 36 48 50	l Neat of possible 4 Later 5 Cess er lines 6 Seep  Clay Silt Clay Silt	From. From  cement ft. to contaminational lines a pool page pit	2 Cer 40 f on:	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Interval Interv	MATERIAL als: From nearest son tic tank ver lines ertight sewer om well? TO 20 36 48 50 61	l Neat of possible 4 Later 5 Cess er lines 6 Seep  Clay Silt Clay Silt Clay	From. From  cement ft. to contaminational lines a pool page pit	2 Cer 40	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	tter well
GROUT Notes that is the september of the	MATERIAL als: From nearest so tic tank ver lines ertight sewe om well? TO 20 36 48 50 61 65	l Neat of possible 4 Later 5 Cess er lines 6 Seep  Clay Silt Clay Silt Clay	From. From  cement ft. to contaminational lines a pool page pit	2 Cer 401	nent grout ft., From  7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Interval Interv	MATERIAL als: From nearest son tic tank ver lines ertight sewer om well? TO 20 36 48 50 61	Lay Silt Clay Silt Clay Sand	From. From cement ft. to contaminational lines a pool page pit	2 Cer 401	nent grout ft., From  7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Notes that is the september of the	MATERIAL als: From nearest so tic tank ver lines ertight sewe om well? TO 20 36 48 50 61 65	clay Silt Clay	From. From cement ft. to contaminational lines s pool page pit	2 Cer 401	nent grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Interval / Inter	MATERIAL als: From nearest so tic tank ver lines ertight sewe om well? TO 20 36 48 50 61 65 78	clay Silt Clay Silt Clay Silt Clay Sint Clay Sand Clay Sand	From. From  cement  ft. to  contamination al lines a pool hage pit  LITHOLO	2 Cer 401	nent grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT I rout Interval that is the 1 Sept 2 Sew 3 Water irection from 1 Sept 2 Sew 3 Water 1 Sept 2 Sew 3 Water 1 Sept 2 Sew 3 Sept 2 Sept 2 Sew 3 Sew 3 Sept 2 Sew 3 Sew 3 Sept 2 Sew 3	MATERIAL als: From nearest so tic tank ver lines ertight sews om well?  TO 20 36 48 50 61 65 78 82	clay Silt Clay Silt Clay Silt Clay Sand Clay Sand Clay Sand Craye1	From. From  cement  ft. to  contamination al lines a pool page pit  LITHOLO	2 Cer 40 1	rent grout ft., From  7 Pit privy 8 Sewage 9 Feedyare	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT I rout Interval / hat is the 1 Sept 2 Sew 3 Wate irrection fro FROM 0 20 36 48 50 61 65 78 82	MATERIAL als: From nearest sortic tank ver lines ertight sewer om well?  TO 20 36 48 50 61 65 78 82 84	clay Silt Clay Silt Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand	From. From  cement  ft. to contaminational lines a pool page pit  LITHOLO	2 Cer 40 f	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Notes that is the second	MATERIAL als: From nearest sortic tank ver lines ertight sewer om well? TO 20 36 48 50 61 65 78 82 84 86	clay Silt Clay Silt Clay Silt Clay Sand Clay Sand Gravel Sand Clay	From. From cement ft. to contaminational lines appool page pit	2 Cer 40 1	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Notes that is the september of the	MATERIAL als: From nearest so tic tank rer lines ertight sewe om well? TO 20 36 48 50 61 65 78 82 84 86 88 92	clay Silt Clay Sand	From. From cement ft. to contaminational lines appool page pit	2 Cer 401	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	ter well
GROUT Notes that is the september of the	MATERIAL als: From nearest sortic tank ver lines ertight sewer well?  TO 20 36 48 50 61 65 78 82 84 86 88 92 94	clay Silt Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Silt Clay Silt Clay Silt Clay Silt Clay Silt Clay Silt Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Silt Silt/Cl	From. From cement ft. to contaminational lines appending pit LITHOLO	2 Cer 401	ft. t ft. t ment grout ft., From 7 Pit privy 8 Sewage 9 Feedyar	395	98	Other ft., From stock pens storage lizer storage cticide storage	15 (	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify	iter well ell below)
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GROUT I frout Interval /hat is the 1 Sept 2 Sew 3 Water irrection from 0 20 36 48 50 61 65 78 82 84 86 88 92 94 CONTRA	MATERIAL als: From nearest sortic tank ver lines ertight sewer om well?  TO 20 36 48 50 61 65 78 82 84 86 88 92 94 98	clay Silt Clay Silt Clay Sand Clay Silt	From From Cement  If to Contamination of lines is pool page pit  LITHOLO  A'S CERTIFIE	2 Cer 40 1	his water we	10	Bentonite 4  If to 98  10 Lives  11 Fuel  12 Ferti  13 Insee  How ma  DM TO	Other Other ft., From stock pens storage lizer storage cticide storage any feet?	16 (16 (16 (16 (16 (16 (16 (16 (16 (16 (	toto  to  ft. to Abandoned wa Oil well/Gas we Other (specify    GIC LOG	tter well ell below)
GROUT I rout Interver // sept 2 Sew 3 Wate irrection from	MATERIAL als: From nearest sortic tank ver lines ertight sewer om well?  TO 20 36 48 50 61 65 78 82 84 86 88 92 94 98 MCTOR'S On (mo/day/y)	Clay Silt Clay Sand Clay Sand Clay Sand Clay Silt Clay Sand Clay Silt Sand Clay Silt Silt/Cl	From From Cement  It to Contamination al lines a pool page pit  LITHOLO  1ay  R'S CERTIFIC  31-87	2 Cer 40 1	this water we	lagoon d FRC	Bentonite 4  If to 98  10 Lives  11 Fuel  12 Ferti  13 Insee  How ma  DM TO  Distructed, (2) recommendations and this recommendation.	Other	14 / 15 ( LITHOLOG	toto toft. to Abandoned wa Oil well/Gas we Other (specify	ction and w
GROUT Not Interval hat is the 1 Sept 2 Sew 3 Water rection fro FROM 0 20 36 48 50 61 65 78 82 84 86 88 92 94 CONTRA	MATERIAL als: From nearest so tic tank rer lines ertight sewe om well? TO 20 36 48 50 61 65 78 82 84 86 88 92 94 98 ACTOR'S On (mo/day/) Contractor's	clay Silt Clay Silt Clay Sand Clay Silt Silt Silt Silt Silt Silt Silt Silt	From From Cement  If to Contamination and lines appool page pit  LITHOLO  1 ay  R'S CERTIFIC  31-87	2 Cer 40 1 DGIC LOG	his water we	lagoon d FRC	Bentonite 4  Ift. to98  10 Lives  11 Fuel  12 Ferti  13 Inserthow ma  DM TO  Distructed, (2) record was completed	Other	3) plugged un best of my kr	toto  to  ft. to  Abandoned wa Oil well/Gas we Other (specify)  GIC LOG  der my jurisdic nowledge and l	ction and w
GROUT Interval from the state of the state o	MATERIAL als: From nearest sortic tank are lines ertight sewer om well?  TO 20 36 48 50 61 65 78 82 84 86 88 92 94 98 ACTOR'S On (mo/day/y) Contractor's usiness name	clay Silt Clay Silt Clay Sand Clay Sand Clay Silt Clay Sand Clay Silt Sand Clay Silt Silt/Cl	From From Cement It to contaminational lines spool page pit  LITHOLO  1ay  R'S CERTIFIC 31-87 145 Drillin	2 Cer 40 1  OGIC LOG  CATION: T	his water we	lagoon d FRC	Bentonite 4  If to 98  10 Lives  11 Fuel  12 Ferti  13 Insee  How ma  DM TO  Distructed, (2) record was completed by (signal	Other	14 / 15 (16 (16 (16 (16 (16 (16 (16 (16 (16 (16	toto toft. to Abandoned wa Oil well/Gas we Other (specify leader my jurisdice) adder my jurisdice mowledge and leader my jurisdice)	ction and w
GROUT Nout Interval at is the 1 Sept 2 Sew 3 Water ection from 0 20 36 48 50 61 65 78 82 84 86 88 92 94 CONTRA mpleted or ster Well Coler the bunstruction	MATERIAL als: From nearest soltic tank rer lines ertight sewer om well? TO 20 36 48 50 61 65 78 82 84 86 88 92 94 98 ACTOR'S On (mo/day/) Contractor's usiness nan	clay Silt Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Sand Clay Silt Silt/Cl Clay Silt Silt Silt Silt Silt Silt Silt Silt	From From Cement It. to	2 Cer 40 1  DGIC LOG  CATION: T	his water we this water we the thin the	lagoon d FRO FRO Inc.	Bentonite 4  Ift. to98  10 Lives  11 Fuel  12 Ferti  13 Inserthow ma  DM TO  Distructed, (2) record was completed	Other	3) plugged un best of my kr	toto  to  ft. to Abandoned wa Oil well/Gas we Other (specify leader my jurisdice mowledge and leader my jurisdice	ction and w