			WATE	R WELL RECORD	Form WW	C-5 KSA 8	2a-1212		
1 LOCAT	ION OF WA	TER WELL:	Fraction			Section Numb	er Township	Number	Range Number
County:	Cowley		NW 1/4	NW 1/4 NW		6	T 35	5 s	R 4 (E)W
Distance	and direction	from nearest tow	n or city street a	ddress of well if locat	ed within ci	y?			
180	0 South S	ummit, Arkansa	s City, Kansa	as	M₩4				
	R WELL OW		n Morrell & C		alter a relative or a condition the contribution of the				in detack eine kommitte skillelik bleinder dilligken suplikkender skale som men som som som en en en en en en
<b>—</b>		005	East Kemper	* *			Poord o	A Assistanteurs	Division of Water Resource
i '	Address, Bo	~ " .	ringdale, Chic					•	Division of water Resource
	e, ZIP Code							tion Number:	
3 LOCAT	E WELL'S L	11 DOV							
AN X	' IN SECTIO	N BUX:	Depth(s) Ground	water Encountered	1	12f	. <b>2</b>	ft. :	<b>3</b>
T [	χΙ		WELL'S STATIC	WATER LEVEL 1"	1.17	t. below land	surface measured	on mo/day/yr	· 02 <del>-</del> 18 <del>-</del> 93
	1		Pump	test data: Well war	ter was	ft.	after	hours pi	umping gpm
	NW	NE	•					•	umping gpm
.	;								n. to
N N	<del></del>			O BE USED AS:		vater supply			
~	i							•	•
	SW	SE	1 Domestic	3 Feedlot	6 Oil field	water supply	9 Dewatering	12	Other (Specify below)
	1	i I	2 Irrigation						***************************************
	1		Was a chemical/b	pacteriological sample	submitted to	Department?	YesNo	X; If yes	s, mo/day/yr sample was sub
_			mitted			V	Vater Well Disinfe	cted? Yes	No X
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Co	ncrete tile	CASING	JOINTS: Glue	d Clamped
1 St	teel	3 RMP (SR	)	6 Asbestos-Cement	9 Otl	ner (specify be	ow)	Weld	ded
(2)P	vc	4 ABS	,	7 Fiberglass				Thre	adedX
			n to 7	•					in. to ft.
	~			•					lo Sch. 40
-	_			ini., weignt		PVC		_	
		R PERFORATION		au 600 to A				Asbestos-cem	
1 St		3 Stainless				RMP (SR)		, , , ,	)
2 Br	ass	4 Galvanize	ed steel	6 Concrete tile	9	ABS	12 1	None used (or	pen hole)
SCREEN	OR PERFOR	RATION OPENING	SS ARE:	5 Gau	zed wrappe	t	8 Saw cut		11 None (open hole)
1 C	ontinuous sid	t (3)Mill	l slot	6 Wire	wrapped		9 Drilled hole	es	
2 Lo	uvered shutt		y punched	7 Torc	h cut		10 Other (spe	cify)	
SCREEN-	PERFORATI	ED INTERVALS:		7 ft. to .		.22ft. F	om	ft. 1	toft.
									to
,									
	COAVEL DA	CK INITEDVALC:	From 6	. ft to				f+ ·	to #
`	GHAVEL PA	CK INTERVALS:				.22 ft., F	om		toft.
<b>—</b>			From	ft. to		.22 ft., F	om		to ft.
6 GROU	T MATERIAL	.: 1 Neat ce	From ement	ft. to	(3)Be	.22ft., Fi ft., Fi	om	<u>ft. 1</u>	to ft.
6 GROU	T MATERIAL	.: 1 Neat ce	From ement (2 t. to 2	ft. to	(3)Be	.22 ft., Fi ft., Fi ntonite to 6	om	ft. 1	to ft.
6 GROU	T MATERIAL	.: 1 Neat ce	From ement t. to 2	ft. to  Cement grout  ft., From	(3)Be		om	ft. 1	to ft.
6 GROU Grout Inte What is th	T MATERIAL	.: 1 Neat ce	From ement t. to 2	ft. to  cement grout  ft., From	3)36		om	ft. 1	to ft.
6 GROU Grout Inte What is th	T MATERIAL	.: 1 Neat ce	From ement t. to 2 ontamination:	ft. to  Cement grout  ft., From	3)36	22ft., Fi ft., Fi ntonite to	om	ft. 1	to ft.  ft. to ft.  bandoned water well
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL  Invals: From the nearest so the septic tank the sewer lines	.: 1 Neat ce m0f ource of possible c 4 Lateral	From ement t. to 2 contamination: I lines	ft. to  cement grout  ft., From	3)36	22ft., Fintonite 1. to	om	ft. 1	to ft.  ft. to
6 GROU* Grout Inte What is th 1 Se 2 Se 3 W	T MATERIAL  Invals: From the nearest so the septic tank the sewer lines atertight sew	.: 1 Neat community of the community of	From ement t. to 2 contamination: I lines cool ge pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag	3)36	22ft., Fi ft., Fi ntonite 1. to 6 10 Live 11 Fue 12 Fer 13 Inse	om	ft. 1	to ft.  ft. to
GROUT Grout Inte What is th 1 Se 2 Se	T MATERIAL  Invals: From the nearest so the septic tank the sewer lines atertight sew	.: 1 Neat com	From ement t. to 2 contamination: I lines cool ge pit	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3)36	22ft., Fintonite 1. to	om	14 A 15 C 16 C	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 Wi Direction f	T MATERIAL  Invals: From the nearest so eptic tank ewer lines atertight sew from well?	.: 1 Neat com	From ement t. to	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction ( FROM	T MATERIAL invals: From the nearest so eptic tank ewer lines attertight sew from well? TO 5	1 Neat ce m. Q. f ource of possible c 4 Lateral 5 Cess p er lines 6 Seepa northwest	From ement t to 2 ontamination: I lines pool ge pit LITHOLOGIC L I, F-M, CLYEY	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction ( FROM 0	T MATERIAL rivals: From en earest so eptic tank ewer lines atertight sew from well?	1 Neat ce n. 0 f ource of possible c 4 Lateral 5 Cess p er lines 6 Seepa northwest SND, MED ERN SND, LIT ERN,	From ement t. to 2 ontamination: I lines pool ge pit LITHOLOGIC L I, F-M, CLYEY F-M	ft. to  Cement grout  ft., From  7 Pit privy  8 Sewage lag  9 Feedyard	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
GROUT Grout Inte What is the 1 Sec. 2 Sec. 3 W. Direction of FROM 0 5	T MATERIAL rivals: From see nearest so eptic tank ewer lines atertight sew from well?	on O f burce of possible of 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANCE,	From ement t. to 2 ontamination: I lines pool ge pit LITHOLOGIC L I, F-M, CLYEY F-M F-C	ft. to  Cement grout  ft., From  Pit privy  Sewage lag  Feedyard	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7	T MATERIAL rvals: From tenearest sceptic tank ewer lines atertight sew from well?  TO  5  7  10  12	1 Neat ce n	From ement t. to 2 contamination: I lines cool ge pit LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7	T MATERIAL rvals: From tenearest sceptic tank ewer lines atertight sew from well?  TO  5  7  10  12	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10	T MATERIAL rvals: From the nearest sceptic tank ewer lines atertight sew from well?  TO 5 7 10 12 15	1 Neat ce n 0 f ource of possible c 4 Lateral 5 Cess per lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT	3 Be	22ft., Fintonite 1. to	om	14 A 15 C 16 C 150 PLUGGING I	to ft.  ft. to ft.  bandoned water well  well/Gas well  other (specify below)
6 GROUT Grout Inte What is the 1 Sec 2 Sec 3 W. Direction of FROM 0 5 7 10 12 15	T MATERIAL rivals: From see nearest so eptic tank ewer lines atertight sew from well?  TO  5  7  10  12  15  22	1 Neat ce n. 0 f purce of possible c 4 Lateral 5 Cess p er lines 6 Seepa northwest SND, MED BRN SND, LT BRN, SND, CRANGE, SND, LT BRN, SND, LT BRN, SND, BRN-GY SND, GY BRN,	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR I F TO C/F TO	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT C GVL	goon FROM	22ft., Fi ft., Fi	om  4 Other  ft., From estock pens el storage tillizer storage ecticide storage any feet?  ID # 00087 ABOVE GROU	14 A 15 C 16 C 150 PLUGGING I 168 ND COVER	to ft.  ft. to ft.  bandoned water well  bit well/Gas well  Other (specify below)  NTERVALS
6 GROUT Grout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10 12 15	T MATERIAL rvals: From se nearest so eptic tank ewer lines atertight sew from well?  TO  5  7  10  12  15  22	1 Neat ce n	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR I F TO C/F TO	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT C GVL	goon FROM	22 ft., Fi  ft., Fi  ntonite 10 Live 11 Fue 12 Fer 13 Inse How m TO	om	14 A 15 C 16 C 150 PLUGGING I 168 NID COVER	to ft.  . ft. to
6 GROUTGrout Inte What is th 1 Se 2 Se 3 W. Direction f FROM 0 5 7 10 12 15	T MATERIAL rvals: From the nearest so the price tank the swer lines the atertight sew trom well? TO 5 7 10 12 15 22 TACTOR'S Coon (mo/day/	1 Neat ce n	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR I F TO C/F TO  S CERTIFICATIO 2-04-93	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT C GVL	goon  FROM  Ass(1) cons	tructed, (2) recand this rec	om	14 A 15 C 16 C 150 PLUGGING I 168 ND COVER	to ft.  ft. to ft.  bandoned water well  bit well/Gas well  Other (specify below)  NTERVALS
6 GROUTGrout Inte What is th 1 Se 2 Se 3 W Direction f FROM 0 5 7 10 12 15	T MATERIAL rvals: From the nearest so the nearest s	1 Neat ce n	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" BI BRN, F-C/TR E F TO C/F TO  S CERTIFICATIO 2-04-93 527	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT C GVL	goon  FROM  Ass(1) cons	22ft., Fintonite 10 Live 11 Fue 12 Fer 13 Inst How m TO  tructed, (2) rec and this rec was completed	om	14 A 15 C 16 C 150 PLUGGING I 168 NID COVER	to ft.  . ft. to
6 GROUTE Grout Intervention of the second of	T MATERIAL rvals: From the nearest so the price tank the ever lines the atertight sew throm well? TO 5 7 10 12 15 22 TACTOR'S C on (mo/day/ the contractor's business nar	1 Neat ce n	From ement t. to 2 contamination: I lines cool ge pit  LITHOLOGIC L I, F-M, CLYEY F-M F-C F-C, W/2" HI BRN, F-C/TR F F TO C/F TO  S CERTIFICATIO 2-04-93 527 one Services,	ft. to  Cement grout  ft., From  7 Pit privy 8 Sewage lag 9 Feedyard  OG  K STRINGERS F GVL, SAT C GVL  ON: This water well was the control of the control o	goon  FROM  As (1) cons  Vell Record	22ft., Fintonite 10 Live 11 Fue 12 Fer 13 Inst How m TO  tructed, (2) rec and this rec was completed by (sign	om	14 A 15 C 16 C 150 PLUGGING I 168 ND COVER  ) plugged uncobest of my kn 2-(23-93.	to ft.  . ft. to