I CONTION I					orm WWC-5		a-1212			
		TER WELL:	Fraction		Sect	tion Number	,		Range N	. /
ounty: STE		f	1/4	inc.	1/4	16	T	32 s	R 3	<b>6 B</b> (M
			-	address of well if located	•					
				ST & SOUTH INTO	LOC.				-	
		NER: BEN PE	RSINGER							
		# : RT. 1					Board of	of Agriculture, D	Division of Wat	ter Resou
, State, ZIP	Code	MOSCOW	, KS 67952					tion Number:		
OCATE WE	ELL'S LO	OCATION WITH N BOX:	_	COMPLETED WELL 4  water Encountered 1.						
	<del>-                                    </del>	1		WATER LEVEL						
	i	X								
N	₩ <b>-</b> -	NE		p test data: Well water						
ļ	!	!		gpm: Well water						
w	<del>!                                    </del>			eter <b>9½</b> in. to .						
	;		/ )		Public water			•	njection well	
S	w	SE	1 Domestic				9 Dewatering			
	1	'	2 Irrigation		_	-	10 Monitoring v			
	1			bacteriological sample su	ibmitted to De	•				nple was
			mitted				ater Well Disinfe	cted? Yes	X No	
TYPE OF B	BLANK C	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING	JOINTS: Glued	. <b>X</b> Clam	ped
Steel		3 RMP (SF	₹)	6 Asbestos-Cement	9 Other (	specify bel	ow)	Welde	ed	
(2)°VC		4 ABS		7 Fiberglass					ded	
				ft., Dia						
ing height a	above la	and surface	2 <b>4</b>	.in., weight2.902 .		lbs	./ft. Wall thicknes	ss or gauge No	280 . Si	DR .21.
<sup>2</sup> E OF SCR	REEN O	R PERFORATION	N MATERIAL:		(7 <b>3)</b> VC		10 /	Asbestos-ceme	nt	
1 Steel		3 Stainless	steel	5 Fiberglass	8 RMF	P (SR)	11 (	Other (specify)	<b></b>	
2 Brass		4 Galvaniz	ed steel	6 Concrete tile	9 ABS	3	12 1	None used (ope	en hole)	
REEN OR F	PERFOR	RATION OPENIN	GS ARE:	5 Gauzeo	d wrapped		8 aw cut		11 None (op	en hole)
1 Continu	ola suou	t 3 Mi	ill slot	6 Wire w	rapped		9 Drilled hole	es		
2 Louvere	ed shutt	er 4 Ke	ey punched	7 Torch o	cut		10 Other (spe	cifv)		
REEN-PERF	FORATE	D INTERVALS:	From	<b>200</b> ft. to	420	# E.	٠.	• •		
					420		om			
				ft. to		ft., Fr	om	ft. to		
GRAV	VEL PA	CK INTERVALS:		300 ft. to	420	ft., Fr	om	ft. to		
		~	From From	300 ft. to ft. to	420	ft., Fr ft., Fr ft., Fr	om	ft. to	)	
GROUT MA	TERIAL	: Neat o	From From cement		<b>420</b>	ft., Fr ft., Fr ft., Fr	om	ft. to	)	
GROUT MA	TERIAL	: 1 Neat o	From sement	300 ft. to	<b>420</b>	ft., Fr ft., Fr ft., Fr	om	ft. to ft. to ft. to	. ft. to	
GROUT MA	TERIAL	: Neat o	From sement		<b>420</b>	ft., Fr ft., Fr ft., Fr nite	om	ft. to ft. to ft. to	)	
GROUT MA	TERIAL From	: 1 Neat o	From From ement ft. to16 contamination:		<b>420</b>	tt., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft., Fr. ft. ft., Fr. ft. ft., Fr. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft	om	ft. to ft. to ft. to	. ft. to	er well
GROUT MA out Intervals: at is the nea	TERIAL From	: 1 Neat of no	From From  cement ft. to16 contamination: al lines	300 ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	3 Benton ft. to	ft., Fr. ft., Fr. ft., Fr. ft., Fr. 10 Live	om	ft. to	ft. to	er well
GROUT MA out Intervals: at is the nea 1 Septic t 2 Sewer	TERIAL : From arest so tank lines	: 1 Neat of n0	From From  tement ft. to16 contamination: al lines pool		3 Benton ft. to	ft., Fr ft., Fr ft., Fr ite 0 10 Live 11 Fue 12 Fer	om	ft. to	ft. to	er well
GROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig	TERIAL : From arest so tank lines ght sew	turce of possible  4 Latera	From From  tement ft. to16 contamination: al lines pool		3 Benton ft. to	ft., Fr ft., Fr ft., Fr inite 0	om	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
GROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer 3 Watertig	TERIAL : From arest so tank lines ght sew	turce of possible  4 Latera	From From  tement ft. to16 contamination: al lines pool	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard	3 Benton ft. to	ft., Fr ft., Fr ft., Fr inite 0	om	ft. to	ft. to pandoned wate I well/Gas well her (specify b	er well
BROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer 3 Watertig	TERIAL From arest so tank lines ght sew well?	: 1 Neat of m	From From tement ft. to	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Feri 13 Inse	om	ft. to ft	ft. to pandoned wate I well/Gas well her (specify b	er well
GROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer 3 Watertig ection from O	TERIAL : Fror arest so tank lines ght sew well? TO 2	turce of possible  4 Latera	From From  tement ft. to 16 contamination: al lines pool age pit  LITHOLOGIC  SANDY CLA	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	ft., Fr ft., Fr ft., Fr 10 Live 11 Fue 12 Fer 13 Inse How m	om	ft. to ft	ft. to pandoned wate I well/Gas well her (specify b	er well
GROUT MA  ut Intervals: at is the nea  1 Septic t  2 Sewer  3 Watertig	TERIAL: Fror arest so tank lines ght sew well?	in 0 Neat of possible 4 Latera 5 Cess er lines 6 Seepa	From From  tement ft. to 16 contamination: al lines pool age pit  LITHOLOGIC  SANDY CLA	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304	om om om om other of the fit., From stock pens I storage cilizer storage cticide storage any feet?	ft. to ft	ft. to pandoned wate I well/Gas well her (specify b	er well
GROUT MA  ut Intervals: at is the nea  1 Septic t  2 Sewer    3 Watertig  ection from t  3OM  0  2  8	TERIAL: Fror arest so tank lines ght sew well?	in 0 Neat of normal variety of possible 4 Laters 5 Cess er lines 6 Seeps TOP SOIL 8 SANDY CLAY	From	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton 10 ft. to 280 304 324	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335	om other other stock pens storage cticide storage any feet?	ft. to ft	ft. to pandoned wate I well/Gas well her (specify b	er well
at is the near 1 Septic to 2 Sewer 1 3 Watertig ection from 1 Septic to 2 Sewer 2 3 Watertig ection from 2 Septic to 2 Sewer 3 3 Septic to	TERIAL: From arest so tank lines ght sew well?	trop Soil & Sandy Clay & San	From From Sement of the to 16 contamination: al lines pool age pit LITHOLOGIC SANDY CLAY	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton tt. to  FROM 280 304 324 335	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 335 346	om om om other of the fit, From stock pens storage citicide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY	ft. to ft	ft. to pandoned wate I well/Gas well her (specify b	er well
GROUT MA out Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig ection from t ROM 0 2 8 36 74	TERIAL: From arest so tank lines ght sew well? TO 2 8 36 74 91	trop Soil & Sandy Clay & Sandy Clay & Sandy Clay Sandy Clay	From From Sement of the to 16 contamination: al lines pool age pit LITHOLOGIC SANDY CLAY	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to  FROM 280 304 324 335 346	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375	om other other stock pens storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY	ft. to ft	ft. to	er well li elow)
GROUT MA aut Intervals: at is the nea 1 Septic t 2 Sewer 3 Watertig ection from t ROM 0 2 8 36 74 91	TERIAL: From arest so tank lines ght sew well? TO 2 8 36 74 91	urce of possible 4 Latera 5 Cess er lines 6 Seepa TOP SOIL 8 SANDY CLAY CLAY CLAY & SAND SAND CLAY	From From Tement  If. to . 16	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389	om other other stock pens storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAV	ft. to ft	ft. to	er well ll elow)
PROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer 3 Watertig ection from t ROM 0 2 8 36 74 91	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152	urce of possible 4 Latera 5 Cess er lines 6 Seepa TOP SOIL 8 SANDY CLAY CLAY CLAY SANDY CLAY SANDY CLAY SANDY CLAY	From From Tement  If. to . 16	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well ll elow)
GROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer t 3 Watertiq ection from t 3 OM 0 2 8 36 74 91 106 152	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161	trop soll sandy Clay Sandy Clay Sandy Clay Sandy Clay Sandy Clay Clay Sandy C	From From Tement  If. to . 16	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389	om other other stock pens storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAV	ft. to ft	ft. to	er well ll elow)
BROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig ection from t Common terms 0 2 8 36 74 91 106 152 161	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173	trop soil sandy clay sandy clay sandy clay sandy clay sand clay sand	From From Tement If. to 16 contamination: al lines pool age pit  LITHOLOGIC SANDY CLAY  TO THE C	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy 8 Sewage lagor 9 Feedyard	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
at is the near section from the section	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186	trop soil sandy clay sandy clay sandy clay sand clay san	From From Tement If, to 16 Contamination: al lines pool age pit  LITHOLOGIC TO SANDY CLAY  TO CLAY  TO CLAY  TO CLAY  TO CLAY	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
BROUT MA  tut Intervals: at is the nea  1 Septic to 2 Sewer of 3 Watertig  action from the section from the	TERIAL: From arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200	urce of possible 4 Latera 5 Cess er lines 6 Seepa TOP SOIL 8 SANDY CLAY CLAY CLAY SANDY CLAY SAND CLAY & SAN CLAY SAND	From From Tement In to 16 Contamination: In lines In pool In age pit INTHOLOGIC IN SANDY CLAY IN TO	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
BROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig ection from t ROM 0 2 8 36 74 91 106 152 161 173 186	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224	trop soil sandy clay sandy clay sandy clay sand clay san	From From Tement In to 16 Contamination: In lines In pool In age pit INTHOLOGIC IN SANDY CLAY IN TO	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
BROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer I 3 Watertig ection from t ROM 0 2 8 36 74 91 106 152 161 173 186	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224	urce of possible 4 Latera 5 Cess er lines 6 Seepa TOP SOIL & SANDY CLAY CLAY CLAY & SAND CLAY & SAND CLAY & SAND CLAY & SAN CLAY & SAN CLAY SAND CLAY & SAN CLAY COARSE SAN COARSE SAN CLAY	From From Tement In to 16 Contamination: In lines Pool The pool Th	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
BROUT MA ut Intervals: at is the nea 1 Septic t 2 Sewer t 3 Watertiq ection from t ROM 0 2 8 36 74 91 106 152 161 173 186 200 224 250	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260	TOP SOIL & SANDY CLAY SAND CLAY & SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY & SAN	From From Tement In to 16 Contamination: In lines Pool Repool Rep	ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage lagor  9 Feedyard  LOG	3 Benton ft. to	10 Live 11 Fue 12 Fer 13 Inse How m TO 304 324 335 346 375 389 397	om om om other of the fit., From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED. GRAVE COARSE SA MED. GRAVE COARSE SA	ft. to ft	ft. to	er well il elow)
BROUT MA ut Intervals: at is the nea 1 Septic to 2 Sewer to 3 Watertique to 1 Septic to 2 Sewer to 3 Watertique to 1 Septic to	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260 280	TOP SOIL & SANDY CLAY SAND CLAY & SAND CLAY SAND CLAY SAND CLAY SAND CLAY SAND CLAY & SAN CLAY	From From Tement In to 16 Contamination: In the contamination: In	ft. to  300 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  AY	3 Benton ft. to ft. to ft. to 336 ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	10 Live 12 Fer 13 Inse How m TO 304 335 346 375 389 397 420	om o	HOLE PLUG  14 At 15 Oi 16 Of  PLUGGING IN  NDY CLAY  NID  L W/CLAY  NID  EL & RED  CLAY	ft. to	er well ll elow)
BROUT MA  ut Intervals: at is the nea  1 Septic to 2 Sewer   3 Watertique to to from 1 Septic to 1 Septic to 2 Sewer   3 Watertique to 1 Septic to 1 S	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260 280 FOR'S COR'S	TOP SOIL & SANDY CLAY & SAND CLAY & SAND CLAY & SAN COARSE SAN COARSE SAN CLAY & SAN COARSE SAN COARSE SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN COARSE SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN COARSE SAN CLAY & SAN	From From Tement If. to 16 Contamination: al lines pool age pit  LITHOLOGIC SANDY CLAY  DY CLAY  DY CLAY  DY CLAY  DY CLAY  TO W/CLAY  TO W/CLAY  TO CLAY  T	ft. to  300 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  AY	3 Benton ft. to ft. to ft. to 336 ft. to ft. ft. to ft. to ft. ft. to ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	10 Live 12 Fer 13 Inse How m TO 304 335 346 375 389 397 420	om o	HOLE PLUG  14 At 15 Oi 16 Of  PLUGGING IN  NDY CLAY  NID  L W/CLAY  NID  EL & RED  CLAY	ft. to	er well ll elow)
BROUT MA  ut Intervals: at is the nea  1 Septic to 2 Sewer Intervals: 3 Watertique to the form of the section from of the sect	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260 280 FOR'S Como/day/	TOP SOIL & SANDY CLAY & SAND CLAY & SAND CLAY & SAN COARSE SAN	From From Tement If. to 16 Contamination: al lines pool age pit  LITHOLOGIC SANDY CLAY  IDY CLAY	ft. to  300 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  AY  CON: This water well was	3 Benton ft. to	10 Live 12 Fer 13 Inse How m TO 304 325 346 375 389 397 420	om o	HOLE PLUG  14 At 15 Oi 16 Ot 17 OI 18 RED  ND & RED  CLAY  D plugged under best of my know	ft. to pandoned water well/Gas well her (specify become street) street st	er well il elow)  AY AY
at intervals: at is the near is watering cition from it is in the near is in t	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260 280 FOR'S Como/day/entractor's	TOP SOIL & SANDY CLAY & SAND CLAY & SAND CLAY & SAN COARSE SAN COARSE SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY CLAY & SAN CLAY CLAY & SAN CLAY	From From From From From From From From	ft. to  300 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  AY  ON: This water well was  This Water Well	3 Benton ft. to	10 Live 12 Fer 13 Inse How m TO 304 325 346 375 389 397 420	om o	HOLE PLUG  14 At 15 Oi 16 Ot 17 OI 18 RED  ND & RED  CLAY  D plugged under best of my know	ft. to pandoned water well/Gas well her (specify become street) street st	er well il elow)  AY AY
ROUT MA It Intervals: t is the nea 1 Septic t 2 Sewer I 3 Watertig ction from t OM 0 2 8 36 74 91 106 152 161 173 186 200 ONTRACT eleted on (r or Well Con	TERIAL: Fror arest so tank lines ght sew well? TO 2 8 36 74 91 106 152 161 173 186 200 224 250 260 280 FOR'S Como/day/entractor's	TOP SOIL & SANDY CLAY & SAND CLAY & SAND CLAY & SAN COARSE SAN COARSE SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY & SAN COARSE SAN CLAY & SAN CLAY CLAY & SAN CLAY CLAY & SAN CLAY	From From From From From From From From	ft. to  300 ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lagor 9 Feedyard  LOG  AY	3 Benton ft. to	10 Live 12 Fer 13 Inse How m TO 304 325 346 375 389 397 420	om ther the fit, From stock pens storage dilizer storage cticide storage any feet?  SAND & SA COARSE SA MED GRAVE CLAY COARSE SA MED GRAVE CLAY COARSE SA RED SANDY  Onstructed, or (3 ord is true to the on (mo/day/yr)	HOLE PLUG  14 At 15 Oi 16 Ot 17 OI 18 RED  ND & RED  CLAY  D plugged under best of my know	ft. to pandoned water well/Gas well her (specify become street) street st	er well il elow)  AY AY