1 LOCATION OF	MATED MELL.	Fraction						U. sanda au
County: WY	ANDOTTE	5W 1/4	SW/ 1/4 SN		Number	Township	Number Range R	
Distance and dire	ction from nearest town		Iress of well if located	· ·	K	· /		
			ATIVOTI	<u> </u>	<del></del>	<del></del>	7	
_	OWNER: UNISC	RULINGE	ERHOFF			IW-		
	Box # : 3126			در ر			Agriculture, Division of Wa	ter Resources
City, State, ZIP C		AS CITY		6115			on Number:	
LOCATE WELL AN "X" IN SEC	S LOCATION WITH 4	DEPTH OF CO	MPLETED WELL	33.5 19.0	ft. ELEVA	TION:		
- I		ELL'S STATIC M	VATED I EVEL 19	TO the	ow land our	face measured	on mo/day/yr 7-7-	97
1   i	"							
NW	NE						hours pumping	
1   1							hours pumping	
* w   1	F B	ore Hole Diamete	er $L$ in. to .	2.0	ft., a	and <b>4</b>	in. to 33.5	<b>&gt;</b>
≨ "   !	!   W	ELL WATER TO	BE USED AS:	5 Public water	supply	8 Air conditioning	ng 11 Injection well	
7   5		1 Domestic	3 Feedlot 6	6 Oil field water	supply	9 Dewatering	12 Other (Specify	below)
3W	36	2 Irrigation	4 Industrial	7 Lawn and ga	den only 🤇	Monitoring w		
l lv i	l i I w	as a chemical/ba	cteriological sample si	ubmitted to Dep	artment? Ye	esNo	; If yes, mo/day/yr sa	mple was sub-
1 <del>/ -</del>		itted	<b>J</b>			ter Well Disinfed		
5 TYPE OF BLA	NK CASING USED:		5 Wrought iron	8 Concrete			OINTS: Glued Clan	
			•					
Steel	3 RMP (SR)		6 Asbestos-Cement	9 Other (s	pecify below	v)	Welded	,
<b>2</b> PVC	O (A ABS		7 Fiberglass		70 0		Threaded	
							in. to	
Casing height abo	ove land surface	ir	n., weight		Ibs./1	ft. Wall thickness	s or gauge No	
TYPE OF SCREE	N OR PERFORATION N	MATERIAL:		<b>O</b> PVC		10 A	sbestos-cement	
1 Steel	3 Stainless st	teel 5	5 Fiberglass	8 RMP	(SR)	11 0	ther (specify)	
2 Brass	4 Galvanized	steel 6	6 Concrete tile	9 ABS		12 N	one used (open hole)	
SCREEN OR PE	REPORATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut	11 None (or	en hole)
1 Continuou	s slot Baill s	slot 0,010	6 Wire w			9 Drilled holes		,0,1,1,0,0,
2 Louvered		punched						
	•	· ~~~	7 Torch	33.5		٠,	ify)	
SCHEEN-PERFO	RATED INTERVALS:	From 29			,		ft. to	
		From	ft. to	<b>ララ・・・・・</b> ・・			ft. to	
GRAVE	_ PACK INTERVALS:	Erom / In						
OI I/ (VE)	FACK INTERVALS.			<i>3.3</i> , (5	ft., Fror	n	ft. to	<i>.</i> ft.
		From	ft. to		ft., Fror	n	ft. to	ft.
6 GROUT MATE	RIAL: 1 Neat cen	From 2	ft. to Cement grout	(3)Bentoni	ft., Fron	n Other CO	ft. to DCRETE	ft.
6 GROUT MATE	RIAL: 1 Neat cen	From 2	ft. to Cement grout	(3)Bentoni	ft., Fron	n Other CO	ft. to	ft.
6 GROUT MATE	RIAL: 1 Neat cen	From nent 2 to	ft. to Cement grout	(3)Bentoni	ft., From	n Other CO	ft. to DCRETE	ft. 
6 GROUT MATE	RIAL: 1 Neat cen From O. O. ft. st source of possible co	From  nent 2  to	Cement grout	(3)Bentoni	ft., From te 4 ZZ. d 10 Livest	Other	ft. to DCRETE	ftft. er well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan	RIAL: 1 Neat cen From O. O. ft. st source of possible co	rent 2 to	ft. to  Cement grout  ft., From	③Bentoni	ft., From te 4 	n Other COM On ft., From tock pens storage	ft. to  CRETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we	ftft. er well
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po	rent 2 to	ft. to  Cement grout  From	③Bentoni	ft., From the 40 constant of the	MOther CA D. ft., From . tock pens storage zer storage	ft. to  OCCET  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify by	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight	RIAL: 1 Neat cen From O. O . ft. est source of possible co k 4 Lateral les 5 Cess po	rent 2 to	ft. to  Cement grout  ft., From	③Bentoni	ft., From the 22.00 10 Livest 11 Fuel s 12 Fertilit 13 Insection	Other Control of the pension of the	ft. to  CRETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we	RIAL: 1 Neat cen From O. O ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage	rent 2 to 1.0	ft. to  Cement grout  From	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O ft. est source of possible co k 4 Lateral l es 5 Cess po sewer lines 6 Seepage II?	rent 2 to 1.00 Intamination: lines pol e pit	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	③Bentoni	ft., From the 22.00 10 Livest 11 Fuel s 12 Fertilit 13 Insection	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  OCCET  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify by	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From. O. O ft. st source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN	rent 2 to	ft. to  Cement grout  From	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat center From O. O	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From. O. O ft. st source of possible co k 4 Lateral I es 5 Cess po sewer lines 6 Seepage II?  BROWN DK GRAY O GRAY C	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From. O. O ft. st source of possible co k 4 Lateral I es 5 Cess po sewer lines 6 Seepage II?  BROWN DK GRAY O GRAY O GRAY O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (FILL)	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From. O. O ft. st source of possible co k 4 Lateral I es 5 Cess po sewer lines 6 Seepage II?  BROWN DK GRAY O GRAY C	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard	3Bentoni c ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (FILL)	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO	RIAL: 1 Neat cen From O. O. ft. est source of possible co k 4 Lateral les 5 Cess po sewer lines 6 Seepage II?  BROWN DK GLA O GRAY CO O GRAY	rent 2 to	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (Fill)  AY  AYEY SILT	③Bentoni O ft. to	ft., From the ZZ. (10 Livest 11 Fuel state 12 Fertilities 13 Insect How man	MOther CA D. ft., From tock pens storage zer storage ticide storage ny feet?	ft. to  ORETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  Other (specify to  INDUSTRIAL	ftft. er well ell pelow)
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0.0 4.5 6.5 10. 0.0 17, 17.0 20, 20,0 33,	RIAL: 1 Neat center From O. O	From  nent 2  toI.O Intamination: lines  pol e pit  LITHOLOGIC LC  CLAY  SILT  LAYEY S  TLTY CL  GRAY CL  GRAY F	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (FILL)  AY  AYEY SILT  FILL SAW	G Bentoni C ft. to	ft., From the Z2. of t	MOther CA D. ft., From . tock pens storage zer storage ticide storage ny feet?	ft. to  OCRETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  16 Other (specify the Company of t	ft. er well ill pelow) 5.17 E
GROUT MATE Grout Intervals:  What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0,0 4.5 6.5 10, 7,0 70,0 33,	RIAL: 1 Neat center From O. O. It. st source of possible contents of Seepage 11?  BROWN DK GRAY O GRAY O GRAY O BROWN STOWN O BROWN O	From  nent 2  toI.O Intamination: lines  pol e pit  LITHOLOGIC LC  CLAY  SILT  LAYEY S  TLTY CL  GRAY CL  GRAY F	ft. to  Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  OG  (FILL)  AY  AYEY SILT  FILL SAW	3 Bentoni C ft. to	ft., From the Z2. A 10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO	nother	ft. to  CRETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  10 Other (specify to  INDUSTRIAL)  PLUGGING INTERVALS  plugged under my jurisdice	tt.  ft.  er well  ll  pelow)  5.17E
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0.0 4.5 6.5 10.1 7.0 20.0 33.	RIAL: 1 Neat cen From. O. O ft. st source of possible co k 4 Lateral I es 5 Cess po sewer lines 6 Seepage II?  BROWN O GRAY CO O GRAY S O BROWN	From  nent 2  toI.O Intamination: lines  pol e pit  LITHOLOGIC LC  CLAY  SILT  LAYEY S  TLTY CL  GRAY CL  GRAY F	ft. to  Cement grout  ft. ft. from	Bentoni  FROM  FROM  Constructe  a	ft., From the Z2. A 10 Livest 11 Fuel 12 Fertilii 13 Insect How mar TO	nother	ft. to  OCRETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  16 Other (specify the Company of t	tt.  ft.  er well  ll  pelow)  5.17E
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0,0 4.5 10,0 17, 17,0 20, 20,0 33, 7 CONTRACTO completed on (mo	RIAL: 1 Neat cen From. O. O	From  nent 2  toI.O Intamination: lines  pol e pit  LITHOLOGIC LC  CLAY  SILT  LAYEY S  TLTY CL  GRAY CL  GRAY F	ft. to  Cement grout  ft. ft. from	3 Bentoni C ft. to	ft., From the ZZ. (4)  10 Livest 11 Fuel standard TO  13 Insect How man TO  ed, (2) recond this reconductor completed completed completed to the tent	nother	ft. to  CRETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  10 Other (specify to  INDUSTRIAL)  PLUGGING INTERVALS  plugged under my jurisdice	tt.  ft.  er well  ll  pelow)  5.17E
GROUT MATE Grout Intervals: What is the neare 1 Septic tan 2 Sewer line 3 Watertight Direction from we FROM TO 0,0 4.5 7,0,0 17, 17,0 20,0 33, 7 CONTRACTO completed on (mo Water Well Contra under the busines	RIAL: 1 Neat cen From. O. O	From  nent 2  to 1.0  intamination: lines  pol e pit  LITHOLOGIC LO CLAY  SILT LAYEY S  ILTY CL CLAY  CLAY  F  CLAY  ACON CACON CACO	ft. to  Cement grout  ft. From  7 Pit privy 8 Sewage lago 9 Feedyard  OG (FILC)  AY  AYEY SILT  FINE SAVI  N: This water well wa  This Water Well  ONSVLTAVT	Bentoni  FROM  FROM  Constructe  Bell Record was  S /MC	ft., From the Z2. A 10 Livest 11 Fuel 12 Fertilii 13 Insect How man TO	nother	ft. to  CRETE  ft. to  14 Abandoned wat  15 Oil well/Gas we  10 Other (specify to  INDUSTRIAL)  PLUGGING INTERVALS  plugged under my jurisdice	tt. er well ill below) 517E