| · · · · · · · · · · · · · · · · · · · | | ATER WELL RECORD Fo | rm wwwc- | <u>5 KSA 82</u> a | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
|--|--|--------------------------------|--|---|--
--
--
--
--
--
--
--
--|--|--|---|--|--|---|--|---|--------------------------------------|--
--|--|--------------------------------------|---|---|---|--------------------------------------|---|---|--|--|---|--|---|--------------------------------------|---|---|--|--|---
--|---|--------------------------------------|---|---|--|--|---|--|---|--------------------------------------|---|--|--|--|---|--|---|--------------------------------------|---|---|--|--|---|--
---|--------------------------------------|--|--|--|--|---|--|---|--------------------------------------|--|---|--|--|---|--|---|--------------------------------------|--
--	--	--	---	--	---	--------------------------------------	---	--	--	--	---	--	---	--------------------------------------	---
--	--	--	---	--	----------	--------------------------------------	---	---	--	--	---	--	----------	--------------------------------------	--
--	---	--	----------	--	--	--	--	---	---	---	----------	--	--	--	--
LOCATION OF WATER V	WELL: Fraction		Sec	tion Number	Township Numbe	-									

 | e Number | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| County: Reno | NE | | | 28 | T 23 S |

 | 5 E (W) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| Distance and direction from 2610 S. Mohawk Rd., | | eet address of well if located | within city? | ? | |

 | - | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 WATER WELL OWNER | | | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| RR#, St. Address, Box # : | | d | | | Board of Agriculture | Division of Wate

 | er Resources | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | So. Hutchinson, KS 6 | | | | Application Number: |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 3 LOCATE WELL'S LOCAT
WITH AN "X" IN SECTIO | | COMPLETED WELL | | | ΆΤΙΟΝ: | 1576.49

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| - <u>N</u> | , | oundwater Encountered 1 | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| ▲ X | | TIC WATER LEVEL 39. | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| ' | | ump test data: Well water w | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | Est. Yield | NA gpm: Well water w | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| M M | _ Bore Hole Di | iameter 6.75 in. to | | ft., | and | in. to

 | f | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | E WELL WAT | ER TO BE USED AS: 5 P | | | | •

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | 1 Domes | | | | 9 Dewatering | 12 Other (Spec

 | cify below) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| s sw sw ss s | 2 Irrigati | ion 4 Industrial 7 La | awn and ga | rden only | 10 Monitoring well | <i>. </i>

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | Was a chem | nical/bacteriological sample s | submitted to | Departmen | YesNo√; I | f yes, mo/day/yr

 | sample was | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| <u> </u> | submitted | | | Wa | ater Well Disinfected? | res N

 | •_ ✓ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 5 TYPE OF BLANK CASIN | IG USED: | 5 Wrought iron | 8 Concr | ete tile | CASING JOINTS: | Glued C

 | lamped | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 1 Steel 3 | 3 RMP (SR) | 6 Asbestos-Cement | 9 Other | (specify belo | ow) | Welded

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | 4 ABS | 7 Fiberglass | | | | Threaded. 🗸

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| Blank casing diameter | 2 in. to | .172 ft., Dia | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| Casing height above land su | Irface | in., weight | | Ibs./ | ft. Wall thickness or ga | uge No

 | ch. .40 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| TYPE OF SCREEN OR PER | | · • | | | 10 Asbestos | -

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | 3 Stainless steel | 5 Fiberglass | 8 RM | | 11 Other (s |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Brass 4 | 4 Galvanized steel | 6 Concrete tile | 9 AB | | | ed (open hole)

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| SCREEN OR PERFORATIO | | 5 Gauzed | wrapped | | 8 Saw cut |

 | (open hole) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 1 Continuous slot | 3 Mill slot | 6 Wire wr | • • | | 9 Drilled holes |

 | (-), | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | | | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | | 7 Torch c | ut | | 10 Other (specify) . |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter | 4 Key punched | 7 Torch co | | ft Fi | 10 Other (specify) |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| | Key punched | | 2.0.7 | ft., Fi | om | ft. to

 | 1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN | 4 Key punched
TERVALS: From
From | ft. to | 2.0.7 | ft., Fi | om | ft. to

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter | Key punched
ITERVALS: From
From
ITERVALS: From | | 207
 | ft., Fi
ft., Fi | rom | ft. to

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN | Key punched
ITERVALS: From
From
ITERVALS: From
From | | 2.0.7 | ft., Fi
ft., Fi
ft., Fi | rom | . ft. to

 | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN | 4 Key punched ITERVALS: From From From ITERVALS: From From From 1 Neat cement 1 | | 207
210 | ft., Fi
ft., Fi
ft., Fi
onite 4 | rom | ft. to

 | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
6 GROUT MATERIAL:
Grout Intervals: From | 4 Key punched ITERVALS: From From ITERVALS: From From From from from from | | 207
210 | ft., Fr
ft., Fr
ft., Fr
onite 4
to 16 7 | rom | ft. to
ft. to
ft. to
ft. to

 | · · · · · · · · · · · · · · · · · · · | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
6 GROUT MATERIAL:
Grout Intervals: From
What is the nearest source | 4 Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement

of possible contamination | | 207
210 | ft., Fr
ft., Fr
ft., Fr
onite 4
to 16 7
10 Live | rom | ft. to
ft. to
ft. to
ft. to

14 Abandoned

 | water well | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
G
GROUT MATERIAL:
Grout Intervals: From
What is the nearest source
1 Septic tank | 4 Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement

of possible contamination
4 Lateral lines | | 20.7
210
3 ^{Bento} ft | ft., Fr
ft., Fr
ft., Fr
onite 4
to 167
10 Live
11 Fue | rom | ft. to
ft. to
ft. to
ft. to

14 Abandoned 9
15 Oil well/Gas

 | water well
well | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
G
G
G
G
G
G
G
C
UT MATERIAL:
G
rout Intervals:
From
Mhat is the nearest source
1 Septic tank
2 Sewer lines | 4 Key punched ITERVALS: From From ITERVALS: From From | | 20.7
210
3 ^{Bento} ft | ft., Fi
ft., Fi
ft., Fi
onite 4
to167
10 Live
11 Fue
12 Fert | rom | ft. to

 | water well
well
fy below) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
3 GROUT MATERIAL:
Grout Intervals: From
What is the nearest source
1 Septic tank
2 Sewer lines
3 Watertight sewer lines | 4 Key punched ITERVALS: From From ITERVALS: From From | | 20.7
210
3 ^{Bento} ft | ft., Fi
ft., Fi
ft., Fi
ft., Fi
4
to167
10 Live
11 Fue
12 Feri
13 Inse | om | ft. to
ft. to
ft. to
ft. to

14 Abandoned 9
15 Oil well/Gas

 | water well
well
fy below) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter
SCREEN-PERFORATED IN
GRAVEL PACK IN
3 GROUT MATERIAL:
Grout Intervals: From
What is the nearest source
1 Septic tank
2 Sewer lines
3 Watertight sewer lines
Direction from well? | 4 Key punched ITERVALS: From From ITERVALS: From From 1 Neat cement 0 ft. to | | 20.7
210
3Bento
4. ft. | ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma | om | ft. to

 | water well
well
fy below)
i | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO | Key punched ITERVALS: From From ITERVALS: From from from for possible contaminatio Lateral lines S Cess pool S 6 Seepage pit | | 20.7
210
3Bento
4. ft.
n | ft., Fi
ft., Fi
ft., Fi
4
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma | om
om
om
other
stock pens
I storage
illizer storage
ecticide storage
iny feet?
PLUGG | ft. to ft. to <tr td=""> ft. to<td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30</td><td>Key punched ITERVALS: From From ITERVALS: From Over the second second</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay</td><td>4 Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 State and the set
5 Cess pool
5 Ces</td><td></td><td>20.7
210
3Bento
4. ft.
n</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
other
stock pens
I storage
illizer storage
ecticide storage
iny feet?
PLUGG</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Naterial state nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 Clay 40 50</td><td>A Key punched
ITERVALS: From
From
ITERVALS: From
from
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Stress pool
5 Cess pool
5 Cess</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60</td><td>A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement

1 Neat cement

of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 80 Sand</td><td>A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
0 f possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
4 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 30 40 Clay 30 60 Sand 60 80 80 90</td><td>A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any
feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 40 50 60 50 60 80 90 90 110</td><td>A Key punched
ITERVALS: From
From
From
TERVALS: From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
y, silty, Lt. Brown
y, sandy, Lt. Brown
I (f-m), clayey, Lt. B
I (f-m), some gravel,
I and Gravel, poor s
I and Gravel, poor s
I (f-m), fair sorting,</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
From
On the second second</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 110 120 Sand</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval fills
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel,
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f), some med, to c
1 (m), well sorted,</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200</td><td>om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN Grout Intervals: From Mhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 110 120 120 130 140 150 150 160</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210</td><td>om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w</td><td>ft. to
ft. to
f</td><td>water well
well
fy below)</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 10 120 130 140 140 150 150 160</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210</td><td>om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w</td><td>. ft. to</td><td>water well
well
fy below)</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 50 60 50 60 80 90 90 110 110 120 130 140 140 150 150 160 160 170</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210</td><td>om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w</td><td>. ft. to</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines
3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 140 150 Sand 150 160 Sand 160 170 Sand</td><td>A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
7, sandy, Lt. Brown
7, sandy, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f-m), fair sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), fair sorting,
1 (m-c), fair sorting,
1 (m-c), fair sorting,</td><td></td><td>207
210
3 Bento
4 ft.
n
FROM
190</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210</td><td>om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w</td><td>. ft. to</td><td>water well
well
fy below)
1</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6] GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 150 160 Sand 150 160 Sand 170 182 Sand 182 190 Shale</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval from
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
(, silty, Lt. Brown
(, sandy, some med. to c
(m, sood sorting,
1 (m-c), fair sorting,
(, hard, Green to R</td><td></td><td>207
210
3³Bento
ft.
n
FROM
190
200</td><td>ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210</td><td>om
om
om
om
other
other
other
other
t, From
stock pens
I storage
ecticide storage
ecticide storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #</td><td>. ft. to</td><td>water well
well
fy below)
i
gray</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Year From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 80 90 90 110 110 120 120 130 130 140 140 150 150 160 160 170 170 182 182 190 Shall 7</td><td>A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From</td><td></td><td>20.7
210
210
3
Bento
ft.
n
190
200</td><td>ft., Fi
ft., Fi
ft., Fi
inite 4
to167
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210</td><td>om
om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
illizer storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug</td><td>. ft. to</td><td>water well
well
fy below)
i
gray</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand</td><td>A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From</td><td></td><td>207
210
3 Bento
ft.
n
FROM
190
200</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210</td><td>om
om
om
om
other
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the best</td><td>. ft. to</td><td>water well
well
fy below)
i
gray
gray
isdiction
g and belief.</td></tr> <tr><td>2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90
110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand</td><td>A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
Intervals: From
From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
F</td><td></td><td>207
210
3 Bento
ft.
n
FROM
190
200</td><td>ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210</td><td>om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
my feet?
PLUGO
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the bes
s completed on (mo/day</td><td>. ft. to</td><td>water well
well
fy below)
i
gray
gray
isdiction
g and belief.</td></tr> | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 | Key punched ITERVALS: From From ITERVALS: From Over the second | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay | 4 Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 State and the set
5 Cess pool
5 Ces | | 20.7
210
3Bento
4. ft.
n | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
other
stock pens
I storage
illizer storage
ecticide storage
iny feet?
PLUGG | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Naterial state nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 Clay 40 50 | A Key punched
ITERVALS: From
From
ITERVALS: From
from
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Stress pool
5 Cess | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement

1 Neat cement

of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel. | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 80 Sand | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
0 f possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
4 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 30 40 Clay 30 60 Sand 60 80 80 90 | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 40 50 60 50 60 80 90 90 110 | A Key punched
ITERVALS: From
From
From
TERVALS: From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
y, silty, Lt. Brown
y, sandy, Lt. Brown
I (f-m), clayey, Lt. B
I (f-m), some gravel,
I and Gravel, poor s
I and Gravel, poor s
I (f-m), fair sorting, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
From
On the second | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout
Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 110 120 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval fills
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel,
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f), some med, to c
1 (m), well sorted, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN Grout Intervals: From Mhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 110 120 120 130 140 150 150 160 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | ft. to
ft. to
f | water well
well
fy below) | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 10 120 130 140 140 150 150 160 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to | water well
well
fy below) | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 50 60 50 60 80 90 90 110 110 120 130 140 140 150 150 160 160 170 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 140 150 Sand 150 160 Sand 160 170 Sand | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
7, sandy, Lt. Brown
7, sandy, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f-m), fair sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), fair sorting,
1 (m-c), fair sorting,
1 (m-c), fair sorting, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to | water well
well
fy below)
1 | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6] GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 150 160 Sand 150 160 Sand 170 182 Sand 182 190 Shale | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval from
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
(, silty, Lt. Brown
(, sandy, some med. to c
(m, sood sorting,
1 (m-c), fair sorting,
(, hard, Green to R | | 207
210
3 ³ Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210 | om
om
om
om
other
other
other
other
t, From
stock pens
I storage
ecticide storage
ecticide storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, # | . ft. to | water well
well
fy below)
i
gray | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Year From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines
 Direction from well? FROM TO 0 30 40 50 50 60 80 90 90 110 110 120 120 130 130 140 140 150 150 160 160 170 170 182 182 190 Shall 7 | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From | | 20.7
210
210
3
Bento
ft.
n
190
200 | ft., Fi
ft., Fi
ft., Fi
inite 4
to167
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210 | om
om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
illizer storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug | . ft. to | water well
well
fy below)
i
gray | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From | | 207
210
3 Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210 | om
om
om
om
other
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the best | . ft. to | water well
well
fy below)
i
gray
gray
isdiction
g and belief. | 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
Intervals: From
From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
F | | 207
210
3 Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210 | om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
my feet?
PLUGO
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the bes
s completed on (mo/day | . ft. to | water well
well
fy below)
i
gray
gray
isdiction
g and belief. |
| water well
well
fy below)
1 | | | | | |

 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 | Key punched ITERVALS: From From ITERVALS: From Over the second | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay | 4 Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 State and the set
5 Cess pool
5 Ces | | 20.7
210
3Bento
4. ft.
n | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
other
stock pens
I storage
illizer storage
ecticide storage
iny feet?
PLUGG | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Naterial state nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 Clay 40 50 | A Key punched
ITERVALS: From
From
ITERVALS: From
from
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Neat cement
1 Stress pool
5 Cess | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement

1 Neat cement

of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel. | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 80 Sand | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
0 f possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
4 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 30 40 Clay 30 60 Sand 60 80 80 90 | A Key punched
ITERVALS: From
From
ITERVALS: From
From
1 Neat cement
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOO
7, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 40 50 60 50 60 80 90 90 110 | A Key punched
ITERVALS: From
From
From
TERVALS: From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
y, silty, Lt. Brown
y, sandy, Lt. Brown
I (f-m), clayey, Lt. B
I (f-m), some gravel,
I and Gravel, poor s
I and Gravel, poor s
I (f-m), fair sorting, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: 6 Grout Intervals: From 7 Septic tank 2 Sewer lines 3 Watertight sewer lines 3 Watertight sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
From
On the second | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 110 120 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval fills
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel,
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f), some med, to c
1 (m), well sorted, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
from
ITERVALS: From
from
Interval ines
5 Cess pool
5 Ces | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
to167
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200 | om
om
om
Other
Stock pens
I storage
ilizer storage
ecticide storage
any feet?
PLUGO
Shale, hard, Green | ft. to
ft. to
f

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN Grout Intervals: From Mhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 110 120 120 130 140 150 150 160 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | ft. to
ft. to
f

 | water well
well
fy below) | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 80 90 90 110 10 120 130 140 140 150 150 160 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to

 | water well
well
fy below) | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 20 60 50 60 50 60 80 90 90 110 110 120 130 140 140 150 150 160 160 170 | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval in the second
of possible contamination
A Lateral lines
5 Cess pool
5 Ce | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 140 150 Sand 150 160 Sand 160 170 Sand | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
5, silty, Lt. Brown
7, sandy, Lt. Brown
7, sandy, Lt. Brown
1 (f-m), clayey, Lt. B
1 (f-m), some gravel.
1 and Gravel, poor s
1 and Gravel, poor s
1 and Gravel, poor s
1 (f-m), fair sorting,
1 (f-m), fair sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), good sorting,
1 (f-m), fair sorting,
1 (m-c), fair sorting,
1 (m-c), fair sorting, | | 207
210
3 Bento
4 ft.
n
FROM
190 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Feri
13 Inse
How ma
TO
200
210 | om
om
om
other
other
stock pens
I storage
ilizer storage
ecticide storage
my feet?
PLUGC
Shale, hard, Green
Shale, hard, Red w | . ft. to

 | water well
well
fy below)
1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6] GROUT MATERIAL: Grout Intervals: From From What is the nearest source 1 Septic tank 2 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM FROM TO 0 30 Clay 30 40 Clay 40 50 Sand 50 60 Sand 60 80 Sand 90 110 Sand 120 130 Sand 130 140 Sand 150 160 Sand 150 160 Sand 170 182 Sand 182 190 Shale | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
from
Interval from
of possible contamination
4 Lateral lines
5 Cess pool
5 6 Seepage pit
LITHOLOC
(, silty, Lt. Brown
(, sandy, some med. to c
(m, sood sorting,
1 (m-c), fair sorting,
(, hard, Green to R | | 207
210
3 ³ Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210 | om
om
om
om
other
other
other
other
t, From
stock pens
I storage
ecticide storage
ecticide storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, # | . ft. to

 | water well
well
fy below)
i
gray | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Year From What is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 80 90 90 110 110 120 120 130 130 140 140 150 150 160 160 170 170 182 182 190 Shall 7 | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From | | 20.7
210
210
3
Bento
ft.
n
190
200 | ft., Fi
ft., Fi
ft., Fi
inite 4
to167
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210 | om
om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
illizer storage
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug | . ft. to

 | water well
well
fy below)
i
gray | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand | A Key punched
ITERVALS: From
From
From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From | | 207
210
3 Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210 | om
om
om
om
other
other
other
stock pens
I storage
ilizer storage
exticide storage
my feet?
PLUGG
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the best | . ft. to

 | water well
well
fy below)
i
gray
gray
isdiction
g and belief. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |
| 2 Louvered shutter SCREEN-PERFORATED IN GRAVEL PACK IN 6 GROUT MATERIAL: Grout Intervals: From Yhat is the nearest source 1 Septic tank 2 Sewer lines 3 Watertight sewer lines Direction from well? FROM TO 0 30 40 50 50 60 60 80 80 90 90 110 120 130 130 140 140 150 150 160 140 150 150 160 160 170 182 190 Sand 182 190 Sand | A Key punched
ITERVALS: From
From
From
ITERVALS: From
From
ITERVALS: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
From
Intervals: From
Intervals: From
From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
Intervals: From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
From
F | | 207
210
3 Bento
ft.
n
FROM
190
200 | ft., Fi
ft., Fi
ft., Fi
ft., Fi
10 Live
11 Fue
12 Fer
13 Inse
How ma
TO
200
210
210 | om
om
om
other
other
stock pens
I storage
illizer storage
exticide storage
my feet?
PLUGO
Shale, hard, Green
Shale, hard, Green
Shale, hard, Red w
MW2D, Abovegrade
Project Name: GeoStat
GeoCore # 1160, #
constructed, or (3) plug
record is true to the bes
s completed on (mo/day | . ft. to

 | water well
well
fy below)
i
gray
gray
isdiction
g and belief. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | | | | | | | | | | | | | | |
 | | | | | | | | | | | | | | |