	ATER WELL:	Fraction	TER WELL RE		orm WWC-5	tion Number	Township	Number		lange Nui	_
County: Cowley			14 SW	14 SE	1/4	9	<u>т 33</u>	S	R	4-E	(E)W
istance and direction		•			within city?						•
1 3/4	S outh W:			ty 2/							
WATER WELL O	WNER: MA	arion Ma FD # 3	У								
R#, St. Address, B	ox # : W:	infüeld,	Kansas	6715	6		Board o	of Agriculture,	Division	of Water	Resource
ity, State, ZIP Code							Applica	tion Number:			
LOCATE WELL'S		4 DEPTH OF	COMPLETED	WELL	.8.0	ft. ELEVA	TION: <b>U</b> n	<b></b>			
AN "X" IN SECTION  AN "X" IN SECTION  TYPE OF BLANK  1 Steel  PVC )  Polarization diameter  asing height above  YPE OF SCREEN of  1 Steel  2 Brass  CREEN OR PERFORM  1 Continuous sections  1 Continuous sections  AN "X" IN SECTION  IN	CASING USED: 3 RMP (SI 4 ABS er 5	Depth(s) Ground WELL'S STAT Put Est. Yield . 5 Bore Hole Dian WELL WATER (1 Domest 2 Irrigation Was a chemical mitted  R) .in. to 70 4 N MATERIAL: s steel zed steel IGS ARE: fill slot )	ndwater Encou IC WATER LE mp test data: 0/60 gpm: meter	wintered 1.  EVEL 28  Well water  Well water  in. to  D AS: 5  edlot 6  lustrial 7  cal sample su  t iron  ss-Cement  ass  ia  160#	60  5 ft. t. was 28 was T. D 6 Public wate 6 Oil field wa Lawn and elemitted to D  8 Concr 9 Other	elow land surface	face measured ter	ft. 3 on mo/day/yr hours pu hours pu hours pu in 12 well X; If yes octed? Yes JOINTS: Glue Weld Thre ss or gauge N Asbestos-ceme Other (specify None used (op	amping Injection Other (injection Injection Inject	17-8 15 n well Specify be y/yr sampl No Clampe	gpm gpm ft.  glow)  le was sul
1 Continuous s	slot /3 M	ill slot 1		6 Wire w	rapped		9 Drilled hole	es			
2 Louvered shu	\	ev punched		7 Torch	cut			ecify)			
		-,	_				IO Ollier izire				
	TED INTERVALS	From /	0	ft. to .	80	ft Fron	nsi (spe	ft. '	to		ft
ONEEN*FENFURA	TED INTERVALS:	110111		ft. to	B0	ft., Fron	n , , , ,	ft. <sup>.</sup>	to		ft
		From	<i></i>	ft. to	BO	ft., Fron	n	ft. <sup>.</sup> ft. <sup>.</sup>	to to		
	TED INTERVALS:	From	<i></i>	ft. to ft. to ft. to	BO	ft., Fron	n	ft. <sup>.</sup> ft. <sup>.</sup> ft. <sup>.</sup>	to to to		ft
GRAVEL P	ACK INTERVALS:	From From	<b>2</b> 5	ft. to	80 T.D.	ft., Fronft., Fronft., Fron ft., Fron	n	ft. ft. ft. ft. ft. ft. ft. ft.	to to to to		
GRAVEL P	ACK INTERVALS:	From From cement	2 5 Cement 9	ft. to	3 Bento	ft., Fronft., Fronft., Fron ft., Fron onite 4	n	ft. ft. ft. ft. ft. ft.	to to to		ft ft ft
GRAVEL P GROUT MATERIA rout Intervals: Fr	ACK INTERVALS:	From From cement )	2 5 Cement 9	ft. to	3 Bento	ft., Fronft., Fronft., Fron ft., Fron onite 4 (	n	ft. ft. ft. ft.	to to to to		ftft
GRAVEL P GROUT MATERIA frout Intervals: Fr what is the nearest:	ACK INTERVALS:  AL: (1 Neat of possible	From From	2 Cement ç	ft. to ft. to ft. to ft. to ft. to ft. to from	3 Bento	ft., Fronft., Fronft., Fron ft., Fron onite 4 0 to	n	ft. ft. ft. ft. ft. ft. ft.	tototototo	o ed water	ftft
GRAVEL P GROUT MATERIA rout Intervals: Fr	AL: (1 Neat of omsource of possible (4 Later	From From  From  cement ) .ft. to contamination: ral lines )	2 Cement ç	ft. to	3 Bento	ft., Fronft., Fron ft., Fron ft., Fron onite 4 to 10 Livest 11 Fuel s	n	ft.	tototototo	oed water	
GRAVEL P GROUT MATERIA frout Intervals: Fr //hat is the nearest:	ACK INTERVALS:  AL: (1 Neat of possible	From From  From  cement ) .ft. to contamination: ral lines )	2 Cement ç ft., F	ft. to ft. to ft. to ft. to ft. to ft. to from	3 Bento	ft., Fronft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertilii	n	ft.	tototototo	o ed water	
GRAVEL P GROUT MATERIA rout Intervals: Fr /hat is the nearest: 1 Septic tank 2 Sewer lines	AL: (1 Neat of omsource of possible (4 Later	From From cement ) .ft. to contamination: ral lines )	2 Cement ç ft., F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fronft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertilii	n	14 A	tototototo	oed water	
GRAVEL P GROUT MATERIA rout Intervals: Fr that is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se	AL: (1 Neat of possible (4 Later 5 Cess	From From From cement ) .ft. to contamination: ral lines ) s pool page pit	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fronft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertilii	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA rout Intervals: Fr /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO	AL: (1 Neat of the source of possible (4 Later 5 Cessewer lines 6 Seep South	From From cement ) .ft. to contamination: ral lines )	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento	ft., Fronft., Fron ft., Fron onite 4 to	n	14 A	totototototototo	o	
GRAVEL P GROUT MATERIA rout Intervals: Fr /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well?	AL: (1 Neat of the source of possible (4 Later 5 Cess ewer lines 6 Seep	From From From cement ) .ft. to contamination: ral lines ) s pool page pit	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA rout Intervals: Fr hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO	AL: (1 Neat of the source of possible (4 Later 5 Cessewer lines 6 Seep South	From From From From cement ) ft. to contamination: ral lines ) pool page pit	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from	3 Bento ft.	ft., Fronft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr  that is the nearest:  1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 25	AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South Soil Wht. 1m	From. From  From  cement )  ft. to  contamination: ral lines ) s pool page pit  LITHOLOGI	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr  /hat is the nearest :     1 Septic tank     2 Sewer lines     3 Watertight serirection from well? FROM TO     0 3     3 25     25 45	ACK INTERVALS:  AL: (1 Neat of communication of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm s	From From From cement ) .ft. to contamination: ral lines ) s pool page pit  LITHOLOGI	2 Cement g ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA  Frout Intervals: Fr  In Septic tank Sewer lines Watertight selection from well?  FROM TO  0 3  3 25  25 45  45 50	AL: (1 Neat of com	From From From cement ) .ft. to contamination: ral lines ) s pool bage pit  LITHOLOGI  shells drk gr	2 Cement ç ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor Geedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA frout Intervals: Fr Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60	AL: (1 Neat of com	From From From cement ) .ft. to contamination: ral lines ) s pool page pit  LITHOLOGI	2 Cement ç ft., F 7 P 8 S 9 F	ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA frout Intervals: Fr What is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. 1m Sh/ 1m sh/ 1m hrd Bkn. 1m Hrd 1m	From From From cement ) .ft. to contamination: ral lines ) s pool bage pit LITHOLOGI shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA irout Intervals: Fr  /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se  /irection from well?  FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor Geedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA  rout Intervals: Fr  /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se  irrection from well?  FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. 1m Sh/ 1m sh/ 1m hrd Bkn. 1m Hrd 1m	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr  /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr that is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irrection from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr  that is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr  that is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA rout Intervals: Fr /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se irection from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P  GROUT MATERIA irout Intervals: Fr  /hat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se  irection from well?  FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA frout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80	ACK INTERVALS:  AL: (1 Neat of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm Sh/ lm hrd Bkn. lm Hrd lm Multi co	From. From cement ) ft to contamination: ral lines ) s pool page pit  LITHOLOGI  shells drk gr rough d	25 ft., F 7 P 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C	3 Bento ft.	tt., Fron ft., Fron ft., Fron ft., Fron 10 Livest 11 Fuel s 12 Fertiliz 13 Insect How mar	n	14 A 15 C 16 C	totototototototo	o	
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80 80 T.D.	AL: (1 Neat of om source of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/lm slm. hrd Bkn. lm Hrd lm Mulfi Co Blu lm ,	From From  cement ) .ft. to contamination: ral lines ) s pool bage pit  LITHOLOGI  shells drk gr rough d  olor sh	2 Cement g ft., F 8 S 9 F C LOG	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor Geedyard  Lost C	3 Bento ft.  3 Rento ft.  3 Rento ft.	tt., Fron tt., Fron ft., Fron ft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar TO	n	14 A 15 C 16 C	to to to to ft. tr. hbandon Dil well/0 Other (sp.	ed water Gas well Decify belo	ftft ftft wellft
GRAVEL P  GROUT MATERIA  Frout Intervals: From the second	ACK INTERVALS:  AL: (1 Neat of com	From From  cement ) .ft. to contamination: ral lines ) s pool bage pit  LITHOLOGI  shells drk gr rough d  olor sh / sh	2 Cement g ft., F 8 S 9 F C LOG  Y rlg (w (wa	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy Sewage lagor Geedyard  Lost C  ater z  ter)	3 Bento ft.  3 Bento ft.  on  FROM  irc. @	tt., Fron tt., Fron ft., Fron ft., Fron ft., Fron nite 4 to 10 Livest 11 Fuel s 12 Fertili; 13 Insect How mar TO 12 ft.	n	14 A 15 C 16 C 85 LITHOLOG	to to to to ft. tr. sbandon Dil well/0 Other (sp	ed water Gas well Decify belo	ffffffff well
GRAVEL P GROUT MATERIA Grout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80 80 T.D.  CONTRACTOR'S completed on (mo/da	ACK INTERVALS:  AL: (1 Neat of com	From From From From From Cement ) If to contamination: ral lines ) Frool Dage pit LITHOLOGI Shells drk gr rough d Olor sh / sh	2 Cement ( ft., F 8 8 9 F C LOG ( wa	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C  Tater z  ter)	3 Bento ft.  3 Bento ft.  on  FROM  irc. @	tt., Fron tt., Fron tt., Fron ft., Fron ft., Fron tt., F	n	14 A 15 C 16 C 85 LITHOLOG  3) plugged unit best of my kr	to to to to ft. tr. sbandon Dil well/0 Other (sp.	ed water Gas well Decify belo	ftftftft wellft
GRAVEL P GROUT MATERIA Frout Intervals: Fr Vhat is the nearest: 1 Septic tank 2 Sewer lines 3 Watertight se Direction from well? FROM TO 0 3 3 25 25 45 45 50 50 60 60 65 65 70 70 80 80 T.D.	ACK INTERVALS:  AL: (1 Neat of com  Source of possible (4 Later 5 Cess ower lines 6 Seep South  Soil Wht. lm Sh/ lm sh/ lm hrd Bkn. lm Hrd lm Mulfi com Blu lm sh/ lm sh/ lm sh/ lm sh/ lm hrd lm h	From From From From From Cement ) If to contamination: ral lines ) Frool Dage pit LITHOLOGI Shells drk gr rough d Olor sh / sh	2 Cement g ft., F 7 P 8 S 9 F C LOG  Y rlg (w (wa	ft. to ft. to ft. to ft. to ft. to ft. to grout from Pit privy sewage lagor seedyard  Lost C  Tater z  ter)	3 Bento ft.  3 Bento ft.  on  FROM  irc. @	tt., Fron tt., Fron tt., Fron ft., Fron ft., Fron tt., F	n	14 A 15 C 16 C 16 C 17 C 17 C 17 C 17 C 17 C 17	to to to to ft. tr. sbandon Dil well/0 Other (sp.	ed water Gas well Decify belo	well  ow)