				ELL RECORD			32a-1212			
1 LOCATION (Fraction Cent	er of # N.	E. 1/4 Sec	ction Numb			Range Nu	_
County: Leave	enwort.	n nm nearest town o	r city street addre	%'	ted within city?		т 12 es S. & 1 mil	S W of	R 21	₽w
Distance and d	iii ection in	om ricarest town o	or only street address	of Linwoo		14 WITT	es 2. « # IIITT	е м, от	. 5. eage	
2 WATER WE	ELL OWN	FR: D Coot	t & Kathleen		a 115.					
RR#, St. Addre		2.2000		1 Merson			Board of A	ariculture. [Division of Water	r Resources
City, State, ZIP		٠٠٠٠ رعانه	rchard Lane					•	8 898	
3 LOCATE WE	FLL'S LOC	ATION WITH	ce Ks. 66044	#	45	# ELE				
AN "X" IN S	ECTION	BOX:	oth(e) Groundwate	r Encountered	1 21	11. ECE	VATION:	ft 3		ft
-	1 7						surface measured on			
1	i						. after			
	w -	- X Fet					. after 1		·	
	; l	, , ,		•			t., and	•		
₩ W	i 		LL WATER TO B		5 Public water				Injection well	
-	1	i	1 Domestic	3 Feedlot			9 Dewatering			pelow)
	w -	- SE	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring well	,		
	: 1	Wa					YesNoX.			
I	<u> </u>		ted				Water Well Disinfecte		No X	
5 TYPE OF B	LANK CA	SING USED:	5 \	Vrought iron	8 Concr	ete tile	CASING JOI	NTS: Glue	d X Clamp	ed
1 Steel		3 RMP (SR)		Asbestos-Cemen			elow)	Weld	ed	
2_PVC_		4 ABS						Threa	aded	
Blank casing di	iameter	16in.	to25				ft., Dia			
Casing height a	above land	d surface1	2 in.,	weight			s./ft. Wall thickness	or gauge N	o . 65	
		PERFORATION M			7 PV			estos-ceme	_	
1 Steel		3 Stainless ste	eel 5 f	Fiberglass	8 RN	MP (SR)	11 Oth	er (specify)		
2 Brass		4 Galvanized	steel 6 (Concrete tile	9 AE	S	12 Nor	e used (op	en hole)	
SCREEN OR F	PERFORA	TION OPENINGS	ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (oper	n hole)
1 Continu	ous slot	3 Mill s	lot	6 Wir	e wrapped		9 Drilled holes			
2 Louvere	ed shutter			7 Tor			10 Other (specify	,		
SCREEN-PERI	FORATED						rom			
			From	ft. to		ft., f	From	ft. t		ft.
										-
GHA	VEL PACK	(INTERVALS:			45	ft., F	rom			
			From	ft. to	45	ft., F	rom	ft. t	0	ft.
6 GROUT MA	TERIAL:	1 Neat cem	From ent 2 C	ft. to ement grout	3 Bento	ft., F ft., F	From	ft. t	o	ft.
6 GROUT MA	TERIAL:	1 Neat cem	ent 2 Co	ft. to ement grout	3 Bento	ft., Fonite	From	ft. t	o 	ft.
6 GROUT MA Grout Intervals What is the ne	TERIAL: : From. arest sour	1 Neat cem	ent 2 Conto	ft. to ement grout	3 Bento	ft., F ft., F onite to 10 Liv	From	ft. t	o ft. to bandoned water	ft.
6 GROUT MA Grout Intervals What is the ne 1 Septic	TERIAL: : From. arest sour tank	1 Neat cem . () ft. rce of possible con 4 Lateral li	From ent 2 Control to20	ft. to ement grout ft., From	3 Bento	toft., F	From	ft. t	o ft. to bandoned water	ft.
6 GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer	TERIAL: : From. arest sour tank lines	1 Neat cem . () ft. ce of possible con 4 Lateral li 5 Cess po	From lent 2 Control to 20	ft. to ement grout ft., From 7 Pit privy 8 Sewage la	3 Bento	to ft., F ft., F onite to 10 Liv 11 Fu 12 Fe	From	ft. t	o ft. to bandoned water	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti	TERIAL: : From. arest sour tank lines ght sewer	1 Neat cem . () ft. ce of possible con 4 Lateral li 5 Cess po	From lent 2 Control to 20	ft. to ement grout ft., From	3 Bento	10 Lin 12 Fe 13 In:	From 4 Other	14 A 15 TO 16 O	o ft. to bandoned water	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from	TERIAL: : From. arest sour tank lines ght sewer well? S	1 Neat cem . () ft. ce of possible con 4 Lateral li 5 Cess pool lines 6 Seepage	ent 2 Contamination: nes of pit	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	10 Lin 11 Fc 13 In: How	From	14 A 15 T 16 O	o ft. to bandoned water	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4	TERIAL: : From. arest sour tank lines ght sewer well? S.	1 Neat cem . () ft. ce of possible con 4 Lateral li 5 Cess pool lines 6 Seepage E. Black sand	ent 2 Contamination: nes of pit LITHOLOGIC LOG y silt	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento	10 Lin 11 Fc 12 Fe 13 In: How	From	ft. t	o ft. tobandoned water well/Gas well-other (specify be	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1	TERIAL: : From. arest sour tank lines ght sewer well? S. TO	1 Neat cem . ()ft. rce of possible con 4 Lateral li 5 Cess por lines 6 Seepage E. Black sand Fine brown	ent 2 Contamination: nes of pit LITHOLOGIC LOG y silt sandy silt	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft.	10 Living 12 February 13 Installation 10 37	From 4 Other tt., From vestock pens el storage entilizer storage secticide storage many feet? Medium-larg grey clay	ft. t 14 A 15 T 16 O	o ft. to	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 1 13 1	TERIAL: : From. arest sour tank lines ght sewer well? S TO 3 7	1 Neat cem . ()	From lent 2 Control to .20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft	10 Lin 11 Fu 12 Fe 13 In How TO 37	From 4 Other tt., From vestock pens sel storage secticide storage many feet? Medium-larg grey clay Medium grey	ft. t 14 A 15 T 16 O	o ft. to bandoned water of well/Gas well bther (specify be water) bther (specify be gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 1 13 1 17 2	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3	1 Neat cem 1	ent 2 Contamination: nes of pit LITHOLOGIC LOG y silt sandy silt	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fu 13 In: How TO 37	From 4 Other 5 tt, From 7 vestock pens 8 vestock pens 8 vestock pens 9 v	ft. t 14 A 15 T 16 C 3GOUNGA TE grey 7 grave	. ft. to bandoned_water in well/Gas well ther (specify being bei	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 1 1 3 1 1 7 2 \$\$\frac{1}{2}\$\	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7	1 Neat cem 10ft. 10ce of possible con 14 Lateral li 15 Cess pol 11nes 6 Seepage 11 12 13 14 15 16 16 16 17 18 18 18 18 18 18 18 19	From ent 2 Co to .20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bento ft	10 Lin 11 Fu 12 Fe 13 In How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium Medium-larg	ft. t 14 A 15 T 16 C Woodblext ge grey y grave	. ft. to bandoned_water in well/Gas well ther (specify being bei	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 \$\frac{1}{2}\$\frac{1}{2	TERIAL: : From. arest sour tank lines ight sewer well? S. TO 3 7 25 55 26	1 Neat cem 10ft. 10ce of possible con 2 Lateral li 2 Cess pool 11nes 6 Seepage 12. 13 Black sand 14 Fine brown 15 Small-medi 16 grey clay 16 Small grey 16 Small grey 17 Small grey	From ent 2 Control to20	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 24 24 26	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3 7	1 Neat cem .0ft. ce of possible con 4 Lateral li 5 Cess pool lines 6 Seepage E. Black sand Fine brown Small-medi Small-medi grey clay Small grey Small-medi	From ent 2 C to .20 ntamination: nes ol pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr gravel um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fu 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium Medium-larg	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 24 24 26	TERIAL: : From. arest sour tank lines ight sewer well? S. TO 3 7 25 55 26	1 Neat cem 10	From ent 2 Control to20	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 \$\frac{9}{2}\frac{9}{2}\frac{1}{2}\frac\	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3 7 4 5 5 2 8 30	1 Neat cem 10ft. 10 ft. 10 ft. 11 ce of possible con 12 Lateral li 13 Cess possible cen 14 Lateral li 15 Cess possible cen 15 Cess possible cen 16 Seepage 17 E. Black sand 18 Fine brown 18 Small-medi 18 grey clay 18 Small-medi 18 Small-medi 18 Small-medi 18 Small-medi 18 grey clay 18 cen 19 Small-medi 19 Small-medi 19 grey clay 19 Clay 10 Small-medi 19 grey clay	From ent 2 Co to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr um brown gr gravel um grey gra um grey gra um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 \$\frac{9}{2}\frac{9}{2}\frac{1}{2}\frac\	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3 7	1 Neat cem 1	From ent 2 Co to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr um brown gr um grey gra um grey gra um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 24 26 28 30	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 2 5 5 2 3 30 33	1 Neat cem 10ft. 10	From ent 2 Co to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr gravel um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 113 1 17 2 24 26 28 30	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3 7 4 5 5 2 8 30	1 Neat cem 10ft. 10ce of possible con 4 Lateral li 5 Cess pool 11nes 6 Seepage E. Black sand Fine brown Small-medi Small-medi grey clay Small-medi Small-medi grey clay Small-medi grey clay Small-medi grey clay Small-medi grey clay Medium-lar	From ent 2 Co to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr um brown gr um grey gra um grey gra um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel &	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 113 1 17 2 \$\frac{1}{2}1	TERIAL: : From. arest sour tank lines ght sewer well? S. TO 3 7 0 26 28 30 33	1 Neat cem 10tt.	From ent 2 Contains a contain a con	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel & vel & vel	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 24 26 28 30	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 2 5 5 2 3 30 33	1 Neat cem 10ft.	From ent 2 Co to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr gravel um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel & vel & vel	3 Bento ft. sgoon FROM 36 37 41	10 Lin 11 Fc 12 Fc 13 In: How TO 37	From 4 Other ft., From vestock pens lel storage entilizer storage secticide storage many feet? Medium-larg grey clay Medium-larg Small-medium large cobb	ft. t	o ft. to bandoned water well/Gas well & gravel & gravel & gravel & gravel &	ft.
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 113 1 17 2 24 26 28 30 33	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 26 28 30 33	1 Neat cem Oft. The of possible con 4 Lateral ii 5 Cess pool lines 6 Seepage E. Black sand Fine brown Small-medi grey clay Medium-lar grey clay Small-medi grey clay Small-medi grey clay Small-medi grey clay	From ent 2 C. to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr um grey gra um grey gra um grey gra wood ge grey gra um grey gra um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel & vel & vel & vel & d &	3 Bento ft. 3 Bento ft. 1	10 Ling 12 Fe 13 In: How TO 37	From 4 Other t., From vestock pens sel storage secticide storage many feet? Medium-larg grey clay Medium-larg small-mediu Medium-larg large cobb Grey shale	ft. t	. ft. to bandoned_water liveli/Gas well ther (specify being gravel & l gravel & ed	ftft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 113 1 17 2 24 26 28 30 33 35	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 26 28 30 33 35 36	1 Neat cem Oft. The of possible con 4 Lateral ii 5 Cess pool lines 6 Seepage E. Black sand Fine brown Small-medi grey clay Medium-lar grey clay Small-medi grey clay ALANDOWNER'S	From ent 2 C. to 20 ntamination: nes of pit LITHOLOGIC LOG y silt sandy silt um brown gr um brown gr um brown gr um grey gra um grey gra um grey gra & wood ge grey gra um grey gra .um grey gra .um grey gra	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel & vel & vel & This water well	3 Bento ft. 3 Bento ft. 1 goon 36 37 41 42 42 42 42	10 Ling 11 Fu 12 Fe 13 In How TO 37 41 42 45	From 4 Other ft., From vestock pens sel storage secticide storage many feet? Medium-larg grey clay Medium-larg small-medium large cobb Grey shale	ft. t	th. to	ftft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 2 **********************************	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 4 5 5 7 7 6 7 7 7 7 7 7 7 7 7 7	1 Neat cem 10ft. 10	From ent 2 Contamination: nessol pit LITHOLOGIC LOG y silt sandy silt sandy silt um brown gr um brown gr um grey gra um grey gra um grey gra wood ge grey gra um grey gra centification:	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel & vel & vel & vel & This water well	3 Bento ft. 3 Bento ft. 1	10 Ling 12 Fe 13 In: How TO 37 41 42 45 45 45	From 4 Other ft., From vestock pens lel storage secticide storage many feet? Medium-larg grey clay Medium-larg grey clay Medium-larg grey shale from Medium-larg grey shale econstructed, or (3) pecord is true to the be	ft. t	o ft. to	ftft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 1 13 1 17 2 \$\frac{2}{2}\frac\	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 4 5 5 7 7 7 7 7 7 7 7 7 7 7	1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess pool Ines 6 Seepage E. Black sand Fine brown Small-medi grey clay Small-medi grey clay Small-medi grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Small-medi grey clay A LANDOWNER'S Baar) 5+23-8 License No	From ent 2 C. to .20	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel & vel & This water well This Water	3 Bento ft. 3 Bento ft. 1	10 Ling 11 Fc 13 In: How TO 37 41 42 45 45 45 45	From 4 Other	ft. t	o ft. to	ftft
GROUT MA Grout Intervals What is the ne 1 Septic 2 Sewer 3 Waterti Direction from FROM 0 4 113 1 17 2 \$\frac{2}{2}2	TERIAL: From. arest sour tank lines ght sewer well? S. TO 3 7 4 5 5 TOP'S OF (mo/day/ye ntractor's ness name	1 Neat cem 1 Neat cem 1 Neat cem 1 Neat cem 2 Lateral li 5 Cess pool Ines 6 Seepage E. Black sand Fine brown Small-medi grey clay Small-medi grey clay Small-medi grey clay Small-medi grey clay Medium-lar grey clay Medium-lar grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Small-medi grey clay Medium-lar grey clay Small-medi grey clay Small-medi grey clay Nedium-lar grey clay Nedium-lar grey clay Nedium-lar grey clay Hooble	From ent 2 C. to .20	ft. to ement grout ft., From 7 Pit privy 8 Sewage la 9 Feedyard avel avel & vel vel & vel & This water well This Water Go.	3 Bento ft. 3 Bento ft. 1	10 Ling 11 Fu 12 Fe 13 Inst How TO 37 41 42 45 45 45 45 45 45 45 45 45 45 45 45 45	From 4 Other ft., From vestock pens lel storage secticide storage many feet? Medium-larg grey clay Medium-larg grey clay Medium-larg grey shale from Medium-larg grey shale econstructed, or (3) pecord is true to the be	ft. t 14 A 15 TO 16 C 16 C 16 C 16 C 16 C 17 grave: 18 grey 19 grave: 20 grey 19 grave: 21 grave: 22 grey 23 grave: 24 grave: 25 grave: 26 grey	o. ft. to	ftftftftftft