11000		Speakman			- 1011	m WWC-5		a-1212		· · · · · · · · · · · · · · · · · · ·
	ON OF WAT		Fraction				tion Numbe	r Township N	umber	Range Number
County:	Steve		NW 1/4	NW 1/4	NE	1/4	16		5 s	R 36 E(W)
										on 2nd street
road	l to Ho	oker-Mos	cow jct.	2 mi Sout	h 1½	mi We	st Sou	th into le	ocation	n.
	R WELL OW		n W. Albr	i aht						
_	Address, Bo		603	M.	obil	Oil C	corp.	Poord of	\ariaultura F	Division of Water Resources
				- 01055						
City, State	, ZIF COGE	La veta	Colorad	0 81022	~ ~ ~			Application	n Number:	T 86-245
AN "X"	IN SECTION	OCATION WITH N BOX:	4 DEPTH OF C Depth(s) Ground	COMPLETED WEL	L34 d 1	10 230	ft. ELEV	ATION:		
ı [	1	¥ 1								6/23/86
I I	ı	<b>P</b>								mping gpm
-	- NW	NE	X2-14	Piesi data. Well	water wa	18	R.	arter	. nours pui	mping gpm
1	!	1	ESt. YieldI.U.	ער. gpm: vveii	water wa	36	π.	after	. hours pu	mping gpm
* w  -		E						and	in.	toft.
_	! 1	!!!	WELL WATER 1	TO BE USED AS:			r supply	8 Air conditioning		Injection well
īL	_ sw		1 Domestic	3 Feedlot	<u>6 O</u>	il field wa	ter supply	9 Dewatering	12 (	Other (Specify below)
	- 3,	3	2 Irrigation	4 Industrial	7 La	awn and g	arden only	10 Observation w	əll	
1 1	il	i i i	Was a chemical/l			_				mo/day/yr sample was sub-
I			mitted	ŭ	•			ater Well Disinfecte		1
5 TYPE C	OF BLANK C	ASING USED:		5 Wrought iron		8 Coper				<u>1</u> Clamped
1 Ste		3 RMP (S	D)	_						
		=	n)	6 Asbestos-Cem			· · ·			ed
2 PV		4 ABS	000	7 Fiberglass						aded
Blank casii	ng diameter	6.5/8	.in. to22.U .	ft., Dia		in. to		ft., Dia		in. to ft.
Casing hei	ght above la	and surface	28	.in., weight	. 2.85	ā	Ibs	./ft. Wall thickness	or gauge No	o•265
		R PERFORATIO				7 PV			estos-ceme	
1 Ste	el	3 Stainless	s steel	5 Fiberglass						
2 Bra		4 Galvaniz		6 Concrete tile		9 AB				
		RATION OPENIN			<b>.</b>		_		ne used (op	•
										11 None (open hole)
	ntinuous slo		lill slot	6 V	Mire wrap	ped		9 Drilled holes		
2 Lo	uvered shutt	er 4 K	ey punched		Forch cut			10 Other (specif	/)	
SCREEN-F	PERFORATE	ED INTERVALS:	From 2	2.Q.Q ft.	to	.280	ft., Fro	om 335	ft. to	o 340 ft.
			~ ~							
			Fromವ೮	).Q ft.	to	320	ft Fro	om	ft. to	o
G	RAVEL PA	CK INTERVALS:	From	).U ft. 160	to	320	ft., Fro	om	ft. to	o
G	BRAVEL PA	CK INTERVALS:	From	16.0 ft.	to	320 .340	ft., Fro	om	ft. to	o
			From From	.16.0 ft. ft.	to to	320 .340	ft., Fro ft., Fro	om	ft. to	oft. o ft.
6 GROUT	MATERIAL	: 1 Neat	From	.1,6,0 ft. ft. 2 Cement grout	to to	320 .340	ft., Fro	om	ft. to	o
6 GROUT Grout Inter	MATERIAL	.: <u>1 Neat (</u>	From From cement .ft. to1.0	.1,6,0 ft. ft. 2 Cement grout	to to	320 .340	ft., Frontie 4 to	om	ft. to	o
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	.: 1 Neat of no	From  From  cement	.16.0 ft.  tt.  2 Cement grout ft., From	to to	320 .340	ft., Frontie 4 to	om	ft. to	o
6 GROUT Grout Inter What is the	MATERIAL	.: <u>1 Neat (</u>	From  From  cement	.1,6,0 ft. ft. 2 Cement grout	to to	320 .340	ft., Frontie 4 to10 Live	om	ft. to	o
6 GROUT Grout Inter What is the	MATERIAL vals: Fror e nearest so	.: 1 Neat of no	From  From  cement .ft. to1.0 contamination: ral lines	.16.0 ft.  tt.  2 Cement grout ft., From	to to	320 .340	ft., Front, Fron	om	ft. to ft. to ft. to	o
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From e nearest so ptic tank wer lines	.: 1 Neat of neuron of possible 4 Later	From From  cement .ft. to1.0 contamination: ral lines	.16.0 ft. ft. 2 Cement grout ft., From 7 Pit priv	to to	320 .340	ft., Frontie 4 to	om	ft. to ft. to ft. to	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew	turce of possible 4 Later 5 Cess er lines 6 Seep	From From  cement .ft. to1.0 contamination: ral lines s pool page pit	.160 ft.  ft.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya	to to	320 .340	nite 4 to	om	ft. to ft. to ft. to	o
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6 GROUT Grout Inter What is the 1 Se 2 Ser 3 Wa Direction fr	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?	.: 1 Neat of no	From  From  cement .ft. to1.0  contamination: ral lines s pool page pit LITHOLOGIC	.160 ft.  tt.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya cer well	to	. 320 .340 3 Bento ft.	10 Live 11 Feet 12 Feet 13 Inse	om	14 Ab 15 Or 16 Or	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2	.: 1 Neat of m	From  From  cement .ft. to1.0  contamination: ral lines s pool page pit LITHOLOGIC	.160 ft.  tt.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya cer well	toy e lagoon	320 340 3 Bento ft.	10 Live 11 Fuel 12 Fert 13 Inse How ma	om	14 At 15 Or 16 Or 11 Or 15 Or	o
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Wa Direction for FROM 0 2	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20	.: 1 Neat of normal Neurce of possible 4 Later 5 Cess er lines 6 Seep Southea surface clay	From  From  cement .ft. to1.0  contamination: ral lines s pool bage pit LITHOLOGIC	.160 ft.  tt.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya cer well	toy e lagoon	320 340 3 Bento ft.	10 Live 11 Fuel 12 Fert 13 Inse How ma TO 260 285	om	14 At 15 Of 16 Of LITHOLOG	o
6 GROUT Grout Inter What is the 1 Sec 2 Sec 3 Was Direction for FROM 0 2 20	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60	in 1 Neat of normal Neurce of possible 4 Later 5 Cess er lines 6 Seep Southea surface clay sandy	From From  cement .ft. to1.0 contamination: ral lines s pool page pit LITHOLOGIC	.160 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG	toy e lagoon	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60 100	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60 100 120	i. 1 Neat of m	From  From  cement .ft. to1.0  contamination: ral lines s pool page pit .st of wat LITHOLOGIC  clay clay clay clay	.160 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG	toy e lagoon	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60 100	i. 1 Neat of no	From  From  cement .ft. to1.0  contamination: ral lines s pool page pit .st of wat LITHOLOGIC  clay clay clay clay	.160 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG	toy e lagoon	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60 100	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60 100 120 145	.: 1 Neat of m 0	From  From  cement .ft. to1.0  contamination: ral lines s pool page pit LITHOLOGIC  clay large sa clay clay cavel & sa	160 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG	toy e lagoon	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60 100 120 145	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60 100 120 145 160	in 1 Neat of 1 N	From  From  cement  It. to1.0  contamination: ral lines spool page pit LST of wat LITHOLOGIC  clay clay clay clay cavel & sa	160 ft. ft. 2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG	toy e lagoon	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60 100 120 145 160 175 200	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well?  TO  2  20  60  100  120  145  160  175  200  208	.: 1 Neat of no	From From  cement .ft. to1.0 contamination: ral lines spool page pit ast of wat LITHOLOGIC clay clay clay sand & sa clay clay & ca	16.0 ft. ft.  2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedya cer well LOG and andy clay 70% sandy	to  y e lagoon rd  Clay	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
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6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 20 60 100 120 145 160 175 200	MATERIAL vals: Fror e nearest so ptic tank wer lines atertight sew rom well? TO 2 20 60 100 120 145 160 175 200 208 240	in 1 Neat of norm 1 Neat of norm 1 Neat of possible 4 Later 5 Cess er lines 6 Seep Southea surface clay sandy med to sandy or caliche 30% fine sandy med to clay med to caliche 30% fine sandy med to clay	From From  cement .ft. to1.0 contamination: ral lines s pool page pit LST of wat LITHOLOGIC clay clay clay cavel & sa clay clay & ca	160 ft.  ft.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya cer well LOG  and andy clay 70% sandy aliche and & sand	to  y e lagoon rd  clay	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
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6 GROUT Grout Inter What is the 1 Sec. 2 Sec. 3 Was Direction for FROM 0 2 20 60 100 120 145 160 175 200 208 240 255	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  20  60  100  120  145  160  175  200  208  240  255  260	in 1 Neat of 1 N	From From  cement .ft. to1.0 contamination: ral lines spool page pit LITHOLOGIC clay clay clay cavel & sa clay cavel & sa clay clay clay clay clay clay clay cla	160 ft.  tt.  2 Cement grout ft., From  7 Pit privy 8 Sewage 9 Feedya cer well LOG and andy clay 70% sandy aliche and & sand to barge	to  y e lagoon rd  clay	320 340 3 Bento ft. FROM 285 260 285	10 Live 11 Fuel 12 Fert 13 Inse How mo TO 260 285	om	14 At 15 Oi 16 Oi	o
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