CONSERVA		ON - PLUGGI		AP! NUMBER 15- 150' NW of SE NW NW, SEC.		,
	RADO DERBY Kansas 67		•			S section lin
TECHNICIA	AN'S PLUGGI	NG REPORT				E section lin
Operator	License #_	5364		Lease Name Harl		
Operator:	Beren Cor	poration		County Lane	"V	`
Name& Address	P.O. Box	723		Well Total Dept	h 462	4 150, 28
	Hays, KS	67601		Conductor Pipe:		
			•	Surface Casing:		
Abandoned	1 011 Well	X Gas	s Well	_ Input Well		
		after indic		pu	_ 240 #611	D&A
		Beren				5064
		23, Hays, KS			License Numb	5364
						
Company T	o plug at:	Hour: 2:45 p		17 Month:	4Y	ear:19 <u>92</u>
	g g					
	g g	ceived from	Ted Craw	ford		
Piugging (company	name) Berer	Corp.			(phone) 913-628-6101
Piugging (company were: 4½'	name) Berer 'at 4619' v	Corp. 1/150 sx cem	ent, PBTD 4	589 ', Perfs at 4192	2-4562 ', Squee	ezed hole at 16
Piugging (company were: 4½'	name) Berer 'at 4619' v	Corp. 1/150 sx cem	ent, PBTD 4		2-4562 ', Squee	ezed hole at 16
Company were: 4½' lst plug	proposal rename) Beren 'at 4619' w pump 500 1b	o Corp. 1/150 sx cem 1/150 sx cem	ent, PBTD 4	589', Perfs at 4192 ent down $4\frac{1}{2}$ ", displa	2-4562 ', Squee	ezed hole at 16:
Company (company 41/2' 1st plug 2nd plug	proposal rename) Beren' at 4619' we pump 500 lb	o Corp. 1/150 sx cem 1/150 sx cem	nent, PBTD 4. d 225 sx ceme	589', Perfs at 4192 ent down $4\frac{1}{2}$ ", displa	2-4562 ', Squee	ezed hole at 16:
Company (company 41/2' 1st plug 2nd plug	proposal rename) Beren' at 4619' we pump 500 lb	or Corp. 1/150 sx cem 2. hulls and 1 t 1300' and	nent, PBTD 4. d 225 sx ceme	589', Perfs at 4192 ent down $4\frac{1}{2}$ ", displa	2-4562 ', Squee	ezed hole at 16:
Company (company 41/2' 1st plug 2nd plug	proposal rename) Beren' at 4619' we pump 500 lb	orp. 1/150 sx cem 2/150 sx cem 2. hulls and 1/1300 and 1/1300 cement in	nent, PBTD 4 d 225 sx ceme pump 150 sx backside.	589', Perfs at 4192 ent down 4½", displa cement,	2-4562', Squee	ezed hole at 163 to 1300', w/129
Company (company 41/2' 1st plug 2nd plug	proposal rename) Beren' at 4619' we pump 500 lb	orp. 1/150 sx cem 2/150 sx cem 2. hulls and 1/1300 and 1/1300 cement in	nent, PBTD 4 d 225 sx ceme pump 150 sx backside.	589', Perfs at 4192 ent down $4\frac{1}{2}$ ", displa	2-4562', Squee ice with water Dan Goo	ezed hole at 163 to 1300', w/129 drow
Company (company 4½ 1st plug 2nd plug 3rd plug	proposal rename) Beren' at 4619' we pump 500 lb perforate a pump 100 sx	t 1300' and cement in	nent, PBTD 4 d 225 sx ceme pump 150 sx backside.	589', Perfs at 4192 ent down 4½", displacement,	Dan Goo	to 1300', w/129 drow
Company Were: 4½ 1st plug 2nd plug 3rd plug	proposal rename) Beren 'at 4619' w pump 500 1b perforate a pump 100 sx	t 1300' and cement in	nent, PBTD 4 ad 225 sx ceme pump 150 sx backside. ugging Propo	589', Perfs at 4192 ent down 4½", displacement,	Dan Goo	drow
Company (company 4½' 1st plug 2nd plug 3rd plug Plugging Operation	proposal rename) Beren 'at 4619' v pump 500 1b perforate a pump 100 sx	r/150 sx cem rs. hulls and t 1300' and cement in 1	pump 150 sx backside. ugging Proportion Agent?: Al	589', Perfs at 4192 ent down 4½'', displacement, sal Received by X Part 17 Month:	Dan Goo (TECHN	drow ICIAN) Bar: 19 92
Piugging (company vere: 4½' lst plug 2nd plug 3rd plug Piugging Operation ACTUAL PL	proposal rename) Beren 'at 4619' v pump 500 1b perforate a pump 100 sx	r/150 sx cem s. hulls and t 1300' and cement in PI aftended by Hour: 5:4	pump 150 sx backside. ugging Proportion Agent?: Al	589', Perfs at 4192 ent down 4½", displacement,	Dan Goo (TECHN	drow ICIAN) Bar: 19 92
CTUAL PL	proposal rename) Beren 'at 4619' w pump 500 lb perforate a pump 100 sx Operations s Completed UGGING REPO	r/150 sx cem rs. hulls and t 1300' and cement in 1 PI attended by Hour: 5:4 RT lst plug to 1300',	pump 150 sx backside. ugging Proportion Agent?: All 45 p.m. Day: pumped 500 1	589', Perfs at 4192 ent down 4½", displacement, sal Received by X Part 17 Month: Lbs. hulls and 225 s	Dan Goo (TECHN 4 Yex cement down	drow ICIAN) me
Piugging (company 4½' 1st plug 2nd plug 3rd plug Piugging Piugging Poperation ACTUAL PL displaced 2nd plug	proposal rename) Beren 'at 4619' w pump 500 lb perforate a pump 100 sx Operations s Completed UGGING REPO	r/150 sx cem rs. hulls and t 1300' and cement in 1 PI attended by Hour: 5:4 RT lst plug to 1300',	pump 150 sx backside. ugging Proportion Agent?: All 45 p.m. Day: pumped 500 1	589', Perfs at 4192 ent down 4½'', displacement, sal Received by X Part 17 Month:	Dan Goo (TECHN 4 Yex cement down	drow ICIAN) me
Piugging (company Were: 4½' 1st plug 2nd plug 3rd plug Piugging Piugging Operation ACTUAL PL displaced 2nd plug 0 psi.	proposal rename) Berename) Berename) Berename 100 Ib perforate a pump 100 sx Operations Completed UGGING REPO	r/150 sx cem rs. hulls and t 1300' and cement in P! aftended by Hour: 5:4 RT lst plug to 1300', at 1300' and	pump 150 sx backside. Agent?: Al 45 p.m. Day: pumped 500 1	ent down 4½", displacement, Sal Received by X Part 17 Month: Lbs. hulls and 225 s sx cement. Maximum	Dan Goo (TECHN 4 x cement down pressure 950	drow ICIAN) Bar:19 92 4½",
Piugging (company Were: 4½' 1st plug 2nd plug 3rd plug Piugging Piugging Operation ACTUAL PL displaced 2nd plug 0 psi.	proposal rename) Berename) Berename) Berename 100 Ib perforate a pump 100 sx Operations Completed UGGING REPO	r/150 sx cem rs. hulls and t 1300' and cement in P! aftended by Hour: 5:4 RT lst plug to 1300', at 1300' and	pump 150 sx backside. Agent?: Al 45 p.m. Day: pumped 500 1	589', Perfs at 4192 ent down 4½", displacement, sal Received by X Part 17 Month: Lbs. hulls and 225 s	Dan Goo (TECHN A Yex cement down pressure 950 Dan shut	drow ICIAN) me ear:19 92 4½", psi and shut i t in 0 psi.
Piugging (company Were: 4½' 1st plug 2nd plug 3rd plug Piugging Piugging Operation ACTUAL PL displaced 2nd plug 0 psi.	proposal rename) Berename) Berename) Berename 100 Ib perforate a pump 100 sx Operations Completed UGGING REPO	r/150 sx cem rs. hulls and t 1300' and cement in P! aftended by Hour: 5:4 RT lst plug to 1300', at 1300' and	pump 150 sx backside. Agent?: Al 45 p.m. Day: pumped 500 1	ent down 4½", displacement, Sal Received by X Part 17 Month: Lbs. hulls and 225 s sx cement. Maximum	Dan Goo (TECHN A Yex cement down pressure 950 Dan shut	drow ICIAN) ne ear:19 4½", psi and shut i
Piugging (company were: 4½' lst plug 2nd plug 3rd plug Piugging Piugging Poperation ACTUAL PL displaced 2nd plug 0 psi. 3rd plug	proposal rename) Berename) Berename) Berename 100 1h perforate a pump 100 sx completed with water perforated a pumped 100 structured and the structure perforated	r/150 sx cem rs. hulls and t 1300' and cement in P! aftended by Hour: 5:4 RT 1st plug to 1300', at 1300' and Ex cement in	pump 150 sx backside. ugging Proportion Agent?: All 45 p.m. Day: pumped 500 1 d pumped 500 1 d pumped 150 n backside.	ent down 4½", displacement, Sal Received by X Part 17 Month: Lbs. hulls and 225 s sx cement. Maximum	Dan Goo (TECHN 4 You x cement down pressure 950 psi and shut 57	drow ICIAN) psi and shut i t in 0 psi. ATE CONFECT. WHATION

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