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1. Ri 2. In 3. TI Sp 4. TO	g up pulling stall BOP and H with workst ot 120 gallon H with workst rforate 4½" c	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit.	commence sallene sous. casine test and expertinent date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 , 57,62,66,74,82,86	11.6# casing to 0'.	PBTD (3645') 14 with 2 SPF
1. Ri 2. In 3. TI Sp 4. TO	g up pulling stall BOP and H with workst ot 120 gallon H with workst rforate 4½" caing 3 1/8" ca	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit. asing at 3444 sing guns.	commence sallene sens. casine rest and expertinent date. 3/4 rods and upmp. tubing from. 3594'. and clean out 4½", HCL from 3400'-3586 , 57,62,66,74,82,86	11.6# casing to 0'. ,95,3506 and 35	PBTD (3645') 14 with 2 SPF KCL water
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI	g up pulling stall BOP and H with workst ot 120 gallon H with workst orforate 4½" call ing 3 1/8" call H with workst	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit. asing at 3444 sing guns.	commence salline ares. casine test and cement is arrear mene details, and give pertinent date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 , 57,62,66,74,82,86 eer to + 3375'. Pum cid is left above t	11.6# casing to 0'. ,95,3506 and 351 p 2 bbls. of 2%	PBTD (3645') 14 with 2 SPF KCL water set packer.
1. Ri 2. In 3. TI 5p 4. TO 5. Pe us 6. TI	g up pulling stall BOP and H with workst ot 120 gallon H with workst orate 4½" cang 3 1/8" call with workst own backside to	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit. asing at 3444 sing guns. ring and pack to insure no a	commence partitine area. casine test and experiment date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3580 cer to + 3375'. Pumpled is left above to the strong 3444'-3578'.	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15%
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI do 7. Ac	g up pulling stall BOP and H with workst ot 120 gallon H with workst or forate 4½" can 3 1/8" can H with workst with workst with workst with workst but backside to dize Langlie HCL using	unit and pull pull 2 3/8" ring and bit sof 15% NEFE ring and bit. saing at 3444 sing guns. ring and pack to insure no at Mattix perfo ball sealers	commence salline ares. casine test and cement is arrear mene details, and give pertinent date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 , 57,62,66,74,82,86 eer to + 3375'. Pum cid is left above t	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15%
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI do 7. Ac	g up pulling stall BOP and H with workst ot 120 gallon H with workst orate 4½" cang 3 1/8" cang 3 1/8" cang backside to the cidize Langlie GOO PSI. Pate	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit. asing at 3444 sing guns. ring and pack to insure no a Mattix perfo ball sealers 3-6 R.P.M.	commence partitine area. casine test and experiment date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3580 cer to + 3375'. Pumpled is left above to the strong 3444'-3578'.	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15%
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI do 7. Ac	g up pulling stall BOP and H with workst ot 120 gallon H with workst orate 4½" cang 3 1/8" can H with workst with workst with workst with workst with workst with workst with backside to dize Langlie HCL using 100 PSI. Pate wab and/or floores	unit and pull pull 2 3/8" ring and bit s of 15% NEFE ring and bit. asing at 3444 sing guns. ring and pack to insure no a Mattix perfo ball sealers 3-6 R.P.M. bw back load.	commence sericline ares. casine Test and expert in a sericline are in a sericline and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3580 , 57,62,66,74,82,86 ser to + 3375'. Pum acid is left above to a sericline and rock salt for desired and rock salt for desired.	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15%
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI do 7. Ac	g up pulling stall BOP and H with workst ot 120 gallon H with workst or forate 4½" can gallon the with workst own backside to idize Langlie TE HCL using 300 PSI. Pate wab and/or floor workst own backside to idize the workst own backside to idize Langlie TE HCL using 500 PSI. Pate wab and/or floor workst own backside to idize Langlie TE HCL using 500 PSI. Pate wab and/or floor workst own backside to idize Langlie wab and/or floor workst own backside to idize Langlie wab and/or floor workst own backside to idize Langlie wab and/or floor workst own backside to idize Langlie wab and/or floor workst own backside to idize Langlie wab and/or floor workst own backside to idize Langlie wab and/or floor was the workst own backside to idize Langlie wab and/or floor was the workst own backside to idize Langlie was the workst own backside to idize was the workst own backside to	unit and pull pull 2 3/8" ring and bit saing at 3444 sing guns. ring and pack to insure no at Mattix performs and sealers and saing at 3-6 R.P.M. by back load.	commence sallene sees. casine rest and experiment date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 ter to + 3375'. Pumpled is left above to the sallene sallene sallene date.	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s with 5000 galls	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15% um pressure
1. Ri 2. In 3. TI 5. Pe 4. TO 5. Pe 6. TI do 7. Ac 9. TO	g up pulling stall BOP and H with workst of 120 gallon H with workst or forate 4½" can h with workst own backside to idize Langlie HCL using 30 PSI. Patewab and/or flood with workst own backst own backside to idize Langlie HCL using the HCL using the hold with workst own backside to idize HCL using the hold with workst own backside to idize HCL using the hold with workst own backside to idize Langlie with workst own backside to idize Langlie with with workst own backside to idize Langlie with with workst own backside to idize Langlie with workst own backside to idize Langlie with workst own backside to idize Langlie with workst own backside to idize with with workst own backside with with workst own backside with with workst own backside	unit and pull pull 2 3/8" ring and bit saing at 3444 sing guns. ring and pack to insure no at Mattix performance of R.P.M. by back load. ring and pack tring packer	commence sallene sees. casine rest and experiment date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 ter to + 3375'. Pumpled is left above to the sallene sallene sallene date.	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then s with 5000 galls	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15% um pressure
1. Ri 2. In 3. TI Sp 4. TO 5. Pe us 6. TI do 7. Ac 8. Sw 9. TO	g up pulling stall BOP and H with workst of 120 gallon H with workst or forate 4½" cang 3 1/8" cang 3 1/8" cang 3 1/8" cang 1 km with workst or idize Langlie HCL using 500 PSI. Pate wab and/or floor with workst or idize to be a packer.	unit and pull pull 2 3/8" ring and bit saing at 3444 sing guns. Tring and pack to insure no a mattix performance of R.P.M. by back load. Tring and pack tring, packer	commence sericline area. casine rest and experiment date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586 cer to + 3375'. Pumpled is left above to rations 3444'-3578' and rock salt for date. and RBP to 3520' and the rest and the r	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then so with 5000 galls iversion, maximud d set RBP. Pul	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15% um pressure 1 up to 3375'
1. Ri 2. In 3. TI 5. Pe 4. TO 5. Pe 6. TI do 7. Ac 8. Sw 9. TC 10. TI ar	g up pulling stall BOP and H with workst of 120 gallon H with workst or ing 3 1/8" call with workst own backside to idize Langlie TE HCL using 30 PSI. Patewab and/or floor with workst with workst with workst ond set packer.	unit and pull pull 2 3/8" ring and bit sof 15% NEFE ring and bit. sing guns. ring and pack to insure no at Mattix performant sealers and pack to insure no at Mattix performant sealers and pack to insure no at Mattix performant sealers and pack tring and pack tring and pack tring and pack tring, packer Langlie Matti	commence contains are comment with the state of the personent date. 3/4 rods and upmp. tubing from 3594'. and clean out 4½", HCL from 3400'-3586, 57,62,66,74,82,86 for to + 3375'. Pumpled is left above to the state of the sta	11.6# casing to 0'. ,95,3506 and 353 p 2 bbls. of 2% he packer then swith 5000 galls iversion, maximud a set RBP. Pul	PBTD (3645') 14 with 2 SPF KCL water set packer. ons of 15% um pressure 1 up to 3375' ,000 gallons
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Eddie W. Secy
Oil & Gas Inspector

- a) pump 5000 gallons of x-linked gel for bad.
- b) 5000 gallons of x-linked gel with 1 ppg sand. c) 5000 gallons of x-linked gel with 2 ppg sand.
- d) 5000 gallons of x-linked gel with 3 ppg sand.
 e) 5000 gallons of x-linked gel with 4 ppg sand.
- f) 5000 gallons of x-linked gel with 5 ppg sand.
- Flush to top perforation with produced water and SI overnight. 12.
- TOH with workstring and packer. 13.
- TIH with workstring and retrieving tool. Wash down to and latch on to 14. RBP and TOH.
- TIH with workstring and bit and clean out wellbore to PBTD (3645). 15.
- TOH with workstring and bit. 16.
- TIH with production tubing and return to production. 17.