	IVED 6			Form C-103 Supersedes Old
DISTRIBUTIO	ν			C-102 and C-103
SANTA FE		NEW MEXICO C	OIL CONSERVATION COMMIS	SION Effective 1-1-65
FILE				5a. Indicate Type of Lease
U.S.G.S.				State Fee X
LAND OFFICE				5. State Oil & Gas Lease No.
OPERATOR	4	j		o, blate on a day geast her
	SUNDR THIS FORM FOR PRO USE "APPLICAT	Y NOTICES AND REPO PROSALS TO DRILL OR TO DEEPEN TON FOR PERMIT - " (FORM C-16	RTS ON WELLS FOR PLUG BACK TO A DIFFERENT RES	7, Unit Agreement Home
OIL WELL	GAS WELL X	OTHER•		San Juan 29-6 Unit
2. Name of Operator				8, Farm or Lease Name
L	Pipeline Co	prporation		San Juan 29-6 Unit
3. Address of Operato			07/07	9. Well No.
P.O. Box 9	0 Farmin	ngton, New Mexico	87401	29A
4. Location of Well			10	<b>,</b>
UNIT LETTER	,	1490 FEET FROM THE	West LINE AND 18	Blanco Mesa Verde
THENorth		ON 3 TOWNSHIP	29N RANGE 6W	NMPM.
mmm		15. Elevation (She	w whether DF, RT, GR, etc.)	12. County
		6364'	GR	Rio Arriba
16.	Check	Appropriate Box To In	dicate Nature of Notice,	Report or Other Data
		NTENTION TO:		SUBSEQUENT REPORT OF:
PERFORM REMEDIAL W	ORK	PLUG AND ABA	INDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDO	Fi		COMMENCE DRILLING	OPNS. PLUG AND ABANDONMENT
PULL OR ALTER CASIN	Ħ	CHANGE PLANS	S CASING TEST AND CEM	ADL THE
			OTHER	"Completion"
OTHER				
				t dates, including estimated date of starting any proposed
17. Describe Propose work) SEE RULE		perations (Clearly state all pe	rtinent details, and give pertinent	i aates, including estimatea Gate of Starting any proposed
			,	, , , , , , , , , , , , , , , , , , , ,
,	E 1103.			,, , , ,, ,, ,, ,, ,, ,, ,
ŕ	Drilled 8	3/4" hole to 3619	'w/mud.	
ŕ	Drilled 8 Ran 88 jos	3/4" hole to 3619 ints (3607') 7", 2	' w/mud. 3#, K-55 casing set	@ 3619'. Cemented w/110 sxs.
11-23-75	Drilled 8 Ran 88 jos 65/35 poz	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe	' w/mud. 3#, K-55 casing set	
11-23-75 11-24-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 1	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey.	' w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B"	@ 3619'. Cemented w/110 sxs.
11-23-75 11-24-75 11-27-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775	' w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B"	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @
11-23-75 11-24-75	Drilled 8 Ran 88 jo: 65/35 poz 2100' by t Drilled 6 Ran Gamma	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775	'w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" 'w/gas. Density Logs. Ran	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5#
11-23-75 11-24-75 11-27-75	Drilled 8 Ran 88 jo: 65/35 poz 2100' by t Drilled 6 Ran Gamma K-55 casi	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577	'w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'.	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented
11-23-75 11-24-75 11-27-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by s Drilled 6 Ran Gamma K-55 casis w/215 sxs	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel	'w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented the per sx. WOC 18 horus.
11-23-75 11-24-75 11-27-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by t Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test	'w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented te per sx. WOC 18 horus. GI - OK. Spotted 500 gal. 7 1/2%
11-23-75 11-24-75 11-27-75 11-28-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by s Drilled 6 Ran Gamma K-55 casis w/215 sxs Cleaned on HC1. Ran	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar	'w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented Ite per sx. WOC 18 horus. SI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'
11-23-75 11-24-75 11-27-75 11-28-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by a Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned on HC1. Ran w/29 shots	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ang liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/100	'w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HCl w/	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented the per sx. WOC 18 horus. SI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588' '34 ball sealers. Fractured w/
11-23-75 11-24-75 11-27-75 11-28-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or HC1. Ran w/29 shots 80,000 gas	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ang liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fric	'w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HCl w/ tion reducer per 100	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented the per sx. WOC 18 horus. 31 - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588' (34 ball sealers. Fractured w/ 00 gal. and 70,000# 20/40 sand.
11-23-75 11-24-75 11-27-75 11-28-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or HC1. Ran w/29 shots 80,000 gas	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ang liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fric	'w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HCl w/	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented the per sx. WOC 18 horus. 31 - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588' (34 ball sealers. Fractured w/ 00 gal. and 70,000# 20/40 sand.
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11-23-75 11-24-75 11-27-75 11-28-75 11-29-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned on HC1. Ran w/29 shots 80,000 gas Ran 175 j	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fricts. (5545') 2 3/8"	'w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HC1 w/ tion reducer per 100, 4.7#, J-55 tubing	@ 3619'. Cemented w/110 sxs.  w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented te per sx. WOC 18 horus.  GI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'  (34 ball sealers. Fractured w/ 00 gal. and 70,000# 20/40 sand. set @ 5561'. SIG.
11-23-75 11-24-75 11-27-75 11-28-75 11-29-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned on HC1. Ran w/29 shots 80,000 gas Ran 175 j	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fricts. (5545') 2 3/8"	'w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" 'w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HC1 w/ tion reducer per 100, 4.7#, J-55 tubing	@ 3619'. Cemented w/110 sxs.  w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented te per sx. WOC 18 horus.  GI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'  (34 ball sealers. Fractured w/ 00 gal. and 70,000# 20/40 sand. set @ 5561'. SIG.
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11-23-75 11-24-75 11-27-75 11-28-75 11-29-75	Drilled 8 Ran 88 jos 65/35 poz 2100' by 6 Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned on HC1. Ran w/29 shots 80,000 gas Ran 175 j	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fricts. (5545') 2 3/8"	w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HC1 w/ tion reducer per 100 , 4.7#, J-55 tubing	@ 3619'. Cemented w/110 sxs.  w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented te per sx. WOC 18 horus. SI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'  // 34 ball sealers. Fractured w/ OO gal. and 70,000# 20/40 sand. set @ 5561'. SIG.
11-23-75 11-24-75 11-27-75 11-28-75 11-29-75 12-1-75	Drilled 8 Ran 88 jo: 65/35 poz 2100' by to Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or HC1. Ran w/29 shots 80,000 gai Ran 175 jt	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ang liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/100 l. water w/2# fricts. (5545') 2 3/8"	w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HC1 w/ tion reducer per 100, 4.7#, J-55 tubing  o the best of by knowledge and by DEC 5 Poduction Er	@ 3619'. Cemented w/110 sxs.  w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented  te per sx. WOC 18 horus.  31 - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'  34 ball sealers. Fractured w/  30 gal. and 70,000# 20/40 sand.  set @ 5561'. SIG.
11-23-75 11-24-75 11-27-75 11-28-75 11-29-75 12-1-75	Drilled 8 Ran 88 jo: 65/35 poz 2100' by to Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or HC1. Ran w/29 shots 80,000 gai Ran 175 jt	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ang liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/100 l. water w/2# fricts. (5545') 2 3/8"	w/mud. 3#, K-55 casing set d by 50 sxs. Cl. "B" w/gas. Density Logs. Ran l'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HCl w/ tion reducer per 100, 4.7#, J-55 tubing  o the best of my knowledge and b  DEC 5 Production Er	@ 3619'. Cemented w/110 sxs. 'w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented the per sx. WOC 18 horus. SI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588' '34 ball sealers. Fractured w/ 00 gal. and 70,000# 20/40 sand. set @ 5561'. SIG.
11-23-75 11-24-75 11-27-75 11-28-75 11-29-75 12-1-75	Drilled 8 Ran 88 jo: 65/35 poz 2100' by to Drilled 6 Ran Gamma K-55 casin w/215 sxs Cleaned or HC1. Ran w/29 shots 80,000 gai Ran 175 jt	3/4" hole to 3619 ints (3607') 7", 2 w/12% gel followe temp. survey. 1/8" hole to 5775 Ray Induction and ng liner set @ 577. Cl. "B" w/4% gel ut to 5703'. Test Gamma Ray Collar s. Acidized w/1001. water w/2# fricts. (5545') 2 3/8"  A. R. Kendrick	w/mud. 3#, K-55 casing set d by 50 sxs. C1. "B" w/gas. Density Logs. Ran 1'. F.C. @ 5736'. and 12 1/2# gilsoni ed casing to 3500 PS Correlation Log and 0 gal. 7 1/2% HC1 w/ tion reducer per 100, 4.7#, J-55 tubing  o the best of by knowledge and by DEC 5 Poduction Er	@ 3619'. Cemented w/110 sxs.  w/2% CC. Top of cement @  73 joints (2319') 4 1/2", 10.5# Top of liner @ 3445'. Cemented  te per sx. WOC 18 horus.  GI - OK. Spotted 500 gal. 7 1/2% perforated from 5140' to 5588'  //34 ball sealers. Fractured w/  OO gal. and 70,000# 20/40 sand.  set @ 5561'. SIG.