New Mexico Operation Center

09/03/1995 To 12/05/1995
Well no FlacHzSub

Well na	ame			Well no.	FlacHzSub	Kind	Condition	Well status date
	SFEDERAL			002006	95578603			09/08/95
NELLI	S FEDERAL			002006	95578604			11/07/95
	Data finalis	Male and home	р.		Heer II	n	Fld.est.co	st <u>Wrk.act.no.</u>
	11/07/95	Wrk.act.type Recompletion		ason rease Produc	User II ction ZJLP1		\$30,42	
	11/07/95	necompletion	IIIC	rease Froduc	Allon Zulin	3	ΨΟΟ, 42	.5 40
	Service unit	type Rig up	Ria dwn.	Capbl.of dr	Ign? Service	compar	ıv	Unit no.
	Pulling Unit		11/07/95		Baber-G			132
			0111	P., .1 .14	FlooU-Out	l II arbii		
	Job type MECH, INTE	G TESTING		End dt. 11/01/95	FlacHzSub 95578604	Highli Failed	gnis	
	pulled wel	x test csg for frac x					psi 1/8 bpm x fron	n 6988' to surface
held 2	·							
		an rbp & pkr x still had					r elements being t to 8,360 FT.	luid cut
	LOGGING	g to check why pkr rub	1 1/UZ/90 hers were h	11/02/95	95578604			sa could be bad
from la		g to check willy partial	DDCIS WEIG D	eing cat out a	osg snowing loan	(// 1001 00	it dwir at ood a x	
	w/o job ha	aving live acid in csg b						
	REMOVED/F	RUN		11/06/95	95578604		Activity	lata dua ta taal
rubbers		or frac in bone springs	s x well has o	sg leak some	wnere between t	988-67	59 X COUID HOLISO	ate due to tool
Tubbers		lost in hole x ran pal	log x ld all ro	ods & ran kill st	tring back in hole	x well sh	ut in pending eval	uation
				M(-11	Fig. al J=Code	الديدة	Condition	Wall status data
Well r				Well no. 002O06	FlacHzSub 95578603	Kind	<u>Condition</u>	Well status date 09/08/95
	S FEDERAL S FEDERAL			002006	95578604			11/07/95
NELL	3 I LDLIAL			002000	33373334			1,701,700
	Date final'd	Wrk.act.type	Re	eason	User	D	Fld.est.co	st Wrk.act.no.
	09/27/95	Recompletion	Inc	crease Produ	ction ZTJM	18	\$82,7	23 30
		•						
	Service unit	type Rigur	Rig dwn.	Capbl.of di	rlgn? Service	compa		Unit no.
		type Rigur		Capbl.of di		compa		
	Service unit	type Rigur	Rig dwn. 5 09/27/95 Start dt.	Capbl.of di Yes End dt.	rlgn? Service Baber-G FlacHzSub	compai aibson Highli	ghts	Unit no.
	Service unit Pulling Unit Job type REMOVED/F	09/05/95	Nig dwn. 09/27/95 Start dt. 09/05/95	Capbl.of de Yes End dt. 09/27/95	rlgn? Service Baber-G FlacHzSub 95578603	compai iibson Highli Work	ghts Activity	Unit no.
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT	type Rig up 09/05/95 RUN 7/PLUGBACK	D Rig dwn. 5 09/27/95 Start dt. 09/05/95 09/07/95	Capbl.of de Yes End dt. 09/27/95 09/07/95	FlacHzSub 95578603 95578603	compai ibson Highli Work	ghts Activity 10 to 10,842 FT.	<u>Unit no.</u> 122
v+	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT	09/05/95	D Rig dwn. 5 09/27/95 Start dt. 09/05/95 09/07/95	Capbl.of de Yes End dt. 09/27/95 09/07/95	FlacHzSub 95578603 95578603	compai ibson Highli Work	ghts Activity 10 to 10,842 FT.	<u>Unit no.</u> 122
x t	Service unit Pulling Unit Job type REMOVED/R CLEAN OUT rih x wirel	RUN 7/PLUGBACK ing gauge ring x stop	Start dt. 09/05/95 09/05/95 09/07/95 at 10910' x p	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire	FlacHzSub 95578603 95578603	compai ibson Highli Work	ghts Activity 10 to 10,842 FT.	<u>Unit no.</u> 122
xt	Service unit Pulling Unit Job type REMOVED/R CLEAN OUT rih x wirel est cibp x PERFORAT	RUN //PLUGBACK ing gauge ring x stop	Start dt. 09/05/95 09/07/95 09/07/95 at 10910' x pt cement x pt 09/08/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95	FlacHzSub 95578603 95578603 eline cibp x set at	compai hibson Highli Work 10,840 10870' d	ghts Activity 0 to 10,842 FT. ue to squeezed po	<u>Unit no.</u> 122
хt	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate	RUN 7PLUGBACK ing gauge ring x stop	Start dt. 09/05/95 09/07/95 at 10910' x pt cement x pt 09/08/95 8970' x 906	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 66-9080' x 933	FlacHzSub 95578603 95578603 eline cibp x set at 95578604 38-9400' x tota	compai hibson Highli Work 10,840 10870' d	ghts Activity D to 10,842 FT. ue to squeezed potential of the perforations.	<u>Unit no.</u> 122
хt	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING	RUN 7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' ION 8800-8856' x 8894-8	Start dt. 09/05/95 Start dt. 09/05/95 09/07/95 at 10910' x pt 09/08/95 8970' x 906 09/12/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840' . 09/08/95 66-9080' x 933 09/12/95	FlacHzSub 95578603 95578603 eline cibp x set at 95578604 38-9400' x tota 95578604	compai hibson Highli Work 10,840 10870' d 8,800	ghts Activity D to 10,842 FT. ue to squeezed potential perforations. to 9,400 FT. of perforations. to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora	RUN //PLUGBACK ing gauge ring x stop	Start dt. 09/05/95 Start dt. 09/05/95 09/07/95 at 10910' x pt 09/08/95 8970' x 906 09/12/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840' . 09/08/95 66-9080' x 933 09/12/95	FlacHzSub 95578603 95578603 eline cibp x set at 95578604 38-9400' x tota 95578604	compai hibson Highli Work 10,840 10870' d 8,800	ghts Activity D to 10,842 FT. ue to squeezed potential perforations. to 9,400 FT. of perforations. to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
x t	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perforasee	RUN 7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' ION 8800-8856' x 8894-8	Start dt. 09/05/95 Start dt. 09/05/95 09/07/95 at 10910' x pt 09/08/95 8970' x 906 09/12/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840' . 09/08/95 66-9080' x 933 09/12/95	FlacHzSub 95578603 95578603 eline cibp x set at 95578604 38-9400' x tota 95578604	Ecompai Ribson Highli Work 10,840 10870' d 8,800 RI of 208' d 8,800 ether form	aphts Activity O to 10,842 FT. ue to squeezed points to 9,400 FT. of perforations. to 9,400 FT. nation was ever br	Unit no. 122 erfs at 10890-10914'
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV	RUN 7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' ION 8800-8856' x 8894-1 ations communicated on was broke down. WABBING	Start dt. 09/05/95 09/07/95 at 10910' x p 09/08/95 8970' x 906 09/12/95 during ppi ac	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 66-9080' x 933 09/12/95 cid job. (questi	FlacHzSub 95578603 95578603 91ine cibp x set at 95578604 38-9400' x tota 95578604 ionable as to whe	Ecompai Ribson Highli Work 10,840 10870' d 8,800 RI of 208' d 8,800 ether form	ghts Activity O to 10,842 FT. ue to squeezed point to 9,400 FT. of perforations. to 9,400 FT. nation was ever br	Unit no. 122 erfs at 10890-10914'
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perforate if formati TESTING/SV ifl surface	RUN T/PLUGBACK ting gauge ring x stop 1000 psi x cap x 40' 100N 8800-8856' x 8894-teations communicated on was broke down.	Start dt. 09/05/95 09/07/95 at 10910' x p cement x pt 09/08/95 8970' x 906 09/12/95 during ppi ac 09/13/95 s x total of 40	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 66-9080' x 933 09/12/95 cid job. (questi	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to who	compai iibson Highli Work 10,840 10870' d 8,800 Il of 208' d 8,800 ether form	ghts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING	RUN 7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' 100N 8800-8856' x 8894-1 ations communicated on was broke down. WABBING e x swab well x 4 days	Start dt. 09/05/95 09/07/95 at 10910' x p 09/08/95 8970' x 906 09/12/95 during ppi ac 09/13/95 x total of 40 09/20/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 66-9080' x 933 09/12/95 cid job. (questi	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe	Ecompai iibson Highli Work 10,840 10870' d 8,800 I of 208' d 8,800 ether form 8,800 re-acidize 8,800	ghts Activity O to 10,842 FT. ue to squeezed points to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT. e. to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING	RUN 7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' ION 8800-8856' x 8894-1 ations communicated on was broke down. WABBING	Start dt. 09/05/95 09/07/95 at 10910' x p 09/08/95 8970' x 906 09/12/95 during ppi ac 09/13/95 x total of 40 09/20/95	Capbl.of de Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 66-9080' x 933 09/12/95 cid job. (questi	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe	Ecompai iibson Highli Work 10,840 10870' d 8,800 I of 208' d 8,800 ether form 8,800 re-acidize 8,800	ghts Activity O to 10,842 FT. ue to squeezed points to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT. e. to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
test to	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING acid x 4 s	RUN F/PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' RON 8800-8856' x 8894-6 ations communicated on was broke down. WABBING ax swab well x 4 days stages 2000 gal acid x ater x (400 x 600 x 86)	DRIG dwn. DRIG d	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 i6-9080' x 933 09/12/95 cid job. (questi 09/19/95 hours x swab 09/20/95 x 2000 gal acid se when salt h	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe 95578604 dry x prepare to 95578604 dx x 1500# salt x 2 hit perforations).	compai iibson Highli Work 10,840 10870' d 8,800 Il of 208' d 8,800 ether form 8,800 re-acidize 8,800	aphts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914'
test to	Service unit Pulling Unit Job type REMOVED/I CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING acid x 4 s I fresh wa TESTING/SV	7/PLUGBACK ing gauge ring x stop to 1000 psi x cap x 40' stop to 1000 psi x 4	DRIG dwn. DRIG dwn. DRIG dwn. DRIG 09/27/95 Start dt. DRIG 09/05/95 DRIG 09/07/95 DRIG 09/08/95 DRIG 09/08/95 DRIG 09/12/95 DRIG 09/13/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 i6-9080' x 933 09/12/95 cid job. (questi 09/19/95 hours x swab 09/20/95 x 2000 gal acid see when salt h 09/26/95	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe 95578604 dry x prepare to 95578604 dx x 1500# salt x 2 hit perforations). 95578604	Example 1	aphts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914' oke down. swab
test to	Service unit Pulling Unit Job type REMOVED/R CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING acid x 4 s I fresh wa TESTING/SV poh x pace	RUN F/PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' RON 8800-8856' x 8894-6 ations communicated on was broke down. WABBING ax swab well x 4 days stages 2000 gal acid x ater x (400 x 600 x 86)	DRIG dwn. DRIG dwn. DRIG dwn. DRIG 09/27/95 Start dt. DRIG 09/05/95 DRIG 09/07/95 DRIG 09/08/95 DRIG 09/08/95 DRIG 09/12/95 DRIG 09/13/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 i6-9080' x 933 09/12/95 cid job. (questi 09/19/95 hours x swab 09/20/95 x 2000 gal acid see when salt h 09/26/95	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe 95578604 dry x prepare to 95578604 dx x 1500# salt x 2 hit perforations). 95578604	Example 1	aphts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914' oke down. swab
test to	Service unit Pulling Unit Job type REMOVED/R CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING acid x 4 s I fresh wa TESTING/SV poh x pacilit	7PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' 8800-8856' x 8894-8 ations communicated on was broke down. WABBING ex swab well x 4 days stages 2000 gal acid x atter x (400 x 600 x 86 WABBING cker x rih x production	DRIG dwn. DRIG dwn. DRIG dwn. DRIG 09/27/95 Start dt. DRIG 09/05/95 DRIG 09/07/95 DRIG 09/08/95 DRIG 09/08/95 DRIG 09/12/95 DRIG 09/13/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95 DRIG 09/20/95	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 i6-9080' x 933 09/12/95 cid job. (questi 09/19/95 hours x swab 09/20/95 x 2000 gal acid see when salt h 09/26/95	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe 95578604 dry x prepare to 95578604 dx x 1500# salt x 2 hit perforations). 95578604	Example 1	aphts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914' oke down. swab
test to	Service unit Pulling Unit Job type REMOVED/R CLEAN OUT rih x wirel est cibp x PERFORAT perforate ACIDIZING all perfora see if formati TESTING/SV ifl surface ACIDIZING acid x 4 s I fresh wa TESTING/SV poh x pacilit	RUN 7/PLUGBACK ing gauge ring x stop 1000 psi x cap x 40' RON 8800-8856' x 8894-8 ations communicated on was broke down. WABBING ex swab well x 4 days stages 2000 gal acid x atter x (400 x 600 x 86) WABBING cker x rih x production ang well later.	DRIG dwn. DRIG dwn. DRIG dwn. DRIG 09/27/95 Start dt. DRIG 09/05/95 DRIG 09/07/95 At 10910' x proceeding to the company of th	Capbl.of di Yes End dt. 09/27/95 09/07/95 poh x rih x wire otd = 10840'. 09/08/95 i6-9080' x 933 09/12/95 cid job. (questi 09/19/95 hours x swab 09/20/95 x 2000 gal acid see when salt h 09/26/95	FlacHzSub 95578603 95578603 95578604 38-9400' x tota 95578604 ionable as to whe 95578604 dry x prepare to 95578604 dx x 1500# salt x 2 hit perforations). 95578604	compai hibson Highli Work 10,840 10870' d 8,800 ether form 8,800 re-acidize 8,800 re-acidize 8,800 noo gal x	aphts Activity O to 10,842 FT. ue to squeezed per to 9,400 FT. of perforations. to 9,400 FT. nation was ever br to 9,400 FT.	Unit no. 122 erfs at 10890-10914' oke down. swab