UNITED STATES

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Not	ices and Repo	rts on Wells		
				5.	Lease Number
			· ·		SF-078135
Type of Well				6.	If Indian, All. or
GAS					Tribe Name
				7.	
Name of Operato	or		A Second	5 5 5	Huerfanito Unit
RESOUR	Z 1 L 1 C 1	& GAS COMPAN	JAN	2001 (1) 8.001 (1)	Well Name & Number
Address & Phone	No of Opera	ator	(2) [11:0 2]	Vill	Huerfanito Unit #9
PO Box 4289, E			\$26-9900 CA	1. DiV = 19.	API Well No.
10 DOX 4207, 1	armingcom, w	1 0/455 (505)	The Dist	3 3	30-045-
Location of Wel	Il Footage 9	Sec T R M	\	. 57 10.	Field and Pool
1360'FSL, 2265'			NMPMC///	11 11 1 2 2 2 3 .	Blanco Mesaverde
1300 151, 2203	1111, 500.1,	. 20 11, 10 5 11,		11	County and State
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					Jan Juan Co, NH
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Type of Submiss		7) 1	Type of Acti	Change of Di	lana
X Notice	of Intent	Abandor		Change of Pl	Lans
			letion	New Construc	ction
Subsequ	uent Report	Pluggi	ng Back	Non-Routine	Fracturing
		Casing	Repair	Water Shut o	DII
Final F	Abandonment	X Alteri	ng Casing	Conversion t	to Injection
		Other		•	
. Describe Pro It is inter	nded to alter	the casing d	epths and cem	ent of the s	ubject well.
It is inter Revisions: Mud Program: Interval	nded to alter	the casing d	epths and cem	ent of the s	ubject well.
It is inter Revisions: Mud_Program: Interval 0-120'	nded to alter <u>Type</u> Spud	Weight 8.4-9.0	epths and cem	ent of the s	ubject well.
It is inter Revisions: Mud Program: Interval	nded to alter	the casing d	epths and cem Fluid Loss No control	ent of the s	ubject well.
It is inter Revisions: Mud Program: Interval 0-120' 120-2267'	nded to alter Type Spud LSND Air/Mist	Weight 8.4-9.0 8.4-9.0 n/a	Fluid Loss No control No control n/a		ubject well.
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size	Type Spud LSND Air/Mist Depth Interv	Weight 8.4-9.0 8.4-9.0 n/a Casing Size	Fluid Loss No control No control n/a Weight	<u>Grade</u>	ubject well.
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4"	Type Spud LSND Air/Mist Depth Interv. 0-120'	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8"	Fluid Loss No control No control n/a Weight 32.3#	<u>Grade</u> н-40	ubject well.
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4"	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267'	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7"	Fluid Loss No control No control n/a Weight 32.3# 20.0#	<u>Grade</u>	ubject well.
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Program	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600'	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2"	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5#	<u>Grade</u> H-40 J-55 J-55	
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e e casing - lead	Weight 8.4-9.0 8.4-9.0 n/a Class "B" cement excess to circular w/220 sx 50/50 Cigilsonite, 0.5 pi	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity ps Flocele. Tail	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas	alcium chloride 5% sodium metasilicate, 58 °G" 50/50 poz w/2%
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead thloride, 10 pps	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula w/220 sx 50/50 Cl Gilsonite, 0.5 pp	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity ps Flocele. Tail	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas	alcium chloride 5% sodium metasilicate, 58 °G" 50/50 poz w/2%
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Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead shloride, 10 pps fium chloride, 5 to circulate to ce casing alternative w/2% gel, 2% c	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula w/220 sx 50/50 C: Gilsonite, 0.5 pp pps Gilsonite, 0 surface). tive two stage: alcium chloride,	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity os Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta	alcium chloride i% sodium metasilicate, ss "G" 50/50 poz w/2% ee (682 cu.ft. of slurry, age: cement w/165 sx 50/5 and 0.25 pps Flocele. Se
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po stage: w/183	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead of the circulate to the casing alternate with the control of the casing alternate with the casing alternate with the casing alternate size w/2% gel, 2% control of the casing alternate with the casing alternate with the casing alternate with the control of the casing alternate with the case wi	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula w/220 sx 50/50 C Gilsonite, 0.5 pp pps Gilsonite, 0 surface). tive two stage: alcium chloride, "G"/Trinity Ligh	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity os Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite t with 2.5% sod	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta , 0.1% antifoam ium metasilicate	alcium chloride i% sodium metasilicate, ss "G" 50/50 poz w/2% Le (682 cu.ft. of slurry, age: cement w/165 sx 50/5 and 0.25 pps Flocele. Se e, 2% calcium chloride,
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po stage: w/183 10 pps Gilso	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead hloride, 10 pps hium chloride, 5 to circulate to be casing alterna uz w/2% gel, 2% c sx 50/50 Class mite, 0.5 pps Fl	Weight 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula w/220 sx 50/50 Ci Gilsonite, 0.5 pi pps Gilsonite, 0 surface). tive two stage: alcium chloride, "G"/Trinity Ligh ocele (682 cu.ft	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity ps Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite t with 2.5% sod . of slurry, 150	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta 10m metasilicate % excess to circ	alcium chloride 3% sodium metasilicate, 38 "G" 50/50 poz w/2% 1e (682 cu.ft. of slurry, 1age: cement w/165 sx 50/5 1and 0.25 pps Flocele. Se 2% calcium chloride, 1culate to surface).
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po stage: w/183 10 pps Gilso 4 1/2" product	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% of slurry, 200% of slurry, 200% of casing - lead of the casing alternative with the case with the	Weight 8.4-9.0 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula e	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps Fate to surface). lass "G"/Trinity os Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite t with 2.5% sod of slurry, 150 lass "G" 50/50 p	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta , 0.1% antifoam ium metasilicate ium metasilicate % excess to circ oz w/4.5% gel, 0	alcium chloride 3% sodium metasilicate, 58 "G" 50/50 poz w/2% 1e (682 cu.ft. of slurry, 1age: cement w/165 sx 50/5 1and 0.25 pps Flocele. Se 20, 2% calcium chloride, 1culate to surface). 1.25 pps Flocele, 5 pps
Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po stage: w/183 10 pps Gilso 4 1/2" product	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead hloride, 10 pps hium chloride, 5 to circulate to be casing alterna uz w/2% gel, 2% c sx 50/50 Class mite, 0.5 pps Fl	Weight 8.4-9.0 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula e	Fluid Loss No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps Fate to surface). lass "G"/Trinity os Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite t with 2.5% sod of slurry, 150 lass "G" 50/50 p	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta , 0.1% antifoam ium metasilicate ium metasilicate % excess to circ oz w/4.5% gel, 0	alcium chloride 3% sodium metasilicate, 58 "G" 50/50 poz w/2% 1e (682 cu.ft. of slurry, 1age: cement w/165 sx 50/5 1and 0.25 pps Flocele. Se 20, 2% calcium chloride, 1culate to surface). 1.25 pps Flocele, 5 pps
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Revisions: Mud Program: Interval 0-120' 120-2267' 2267-4600' Casing Program Hole Size 12 1/4" 8 3/4" 6 1/4" Cementing Prog 9 5/8" surface (113 cu.ft. 7" intermediat 2% calcium c gel, 2% calc 150% excess 7" intermediat Class "G" po stage: w/183 10 pps Gilso 4 1/2" product Gilsonite, 0.	Type Spud LSND Air/Mist Depth Interv. 0-120' 0-2267' 2167-4600' ram: casing - 96 sx of slurry, 200% e casing - lead hloride, 10 pps fium chloride, 5 to circulate to the casing alterna to w/2% gel, 2% c sx 50/50 Class mite, 0.5 pps Fl cion liner - ceme 25% fluid loss, rtify that th	Weight 8.4-9.0 8.4-9.0 8.4-9.0 n/a Casing Size 9 5/8" 7" 4 1/2" Class "B" cement excess to circula w/220 sx 50/50 C Gilsonite, 0.5 pp pps Gilsonite, 0 surface). tive two stage: alcium chloride, "G"/Trinity Ligh ocele (682 cu.ft nt with 245 sx C 0.1% retardant (e foregoing i	Fluid Loss No control No control No control n/a Weight 32.3# 20.0# 10.5# with 0.25 pps F ate to surface). lass "G"/Trinity ps Flocele. Tail .1% antifoam and Stage collar at 5 pps Gilsonite t with 2.5% sod . of slurry, 150 lass "G" 50/50 p 350 cu.ft., 40% s true and co	Grade H-40 J-55 J-55 locele and 3% ca Light with 2.5 with 90 sx Clas 0.25 pps Flocel 1567'. First sta , 0.1% antifoam ium metasilicate % excess to circumoz w/4.5% gel, 0 excess to circumozrect.	alcium chloride 6% sodium metasilicate, 58 "G" 50/50 poz w/2% Le (682 cu.ft. of slurry, age: cement w/165 sx 50/5 and 0.25 pps Flocele. Se 6, 2% calcium chloride, culate to surface). 0.25 pps Flocele, 5 pps late liner).
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