		NEW MEXIC	O OIL CON	SERVA	TION (COMMISS	IÙN		FORM C- (Rev 3-55)
		MISCELI	ANEOUS P	REPO	RTS OI	N WELL	\$ 188.0	FFICE	
		(Submit to appropri	ate District Of	ffice as	per Com			6)	
Name of Compar Gravi	y Ldge Corpor	ation	<u>مەمىي ۋە ئېرىمىكە مەم</u> رىخ <u>ا</u> ھە مەمەمە	Addre		1959		3 - M	7÷58
Lease	lage corpor		ell No. Uni	t Letter	Section	- Brec	kenrid		ange
	State "A"		2	G	31	125			32E
Date Work Perfo	rmed Below	Pool	Cannach Ou			County			
	JCTOW		Caprock Que			4 - I.Z Z.V	Lea		
Beginning	Drilling Operatio		ng Test and Ce				'Explain)		
X Plugging			edial Work	ment jo	5 1		L'xpluin)	•	
	t of work done r	nature and quantity of		1	1			n	
9-8-59 9-9-59 thru	well. Kan Rigged up to 2713'.		2½" tubing lator and s	g, was starte	h over d dril:	pipe, a ling at	drill (collars	and jars
9-16-59		ck, ran tools a	and cleaned	out	to 303	L'.			
9-17-59 9-18-59		at hole with sa	and pump.	Mixed	20 sad	ks gel.	,		
7=10-07		acks mud seal a sacks cement w	and 6 sacks	fibr	e. Cle	aned or	it to 3	3031'.	Halliburton
9-19-59		or pumped 50 sa	icks cement	1.71 1 19					
	hole with	saped in 10 add nud. Ran 80 ; tanding at well	litional sa joints of t	cks o ubing	f cemer and pu	ut. Fil unped in	led to 10 sa	> 2903' icks of	Filled
Witnessed by	hole with 4" pipe st	mud. Ran 80	litional sa joints of t l site 6 fe Position	cks o ubing et ab	f cemer and pu ove sur	nt. Fil Imped in face of	led to 10 sa grour	o 2903' Icks of Id.	. Filled cement. Lef
Witnessed by Elmer In	hole with 4" pipe st	mud. Ran 80 f anding at well	litional sa joints of t site 6 fe Position Asst. Supe	cks o ubing et ab rinte	f cemer and pu ove sur ndent	nt. Fil Imped in face of Company Graridg	led to 10 sa grour e Corp	o 2903' Icks of Id.	. Filled cement. Lef
	hole with 4" pipe st	mud. Ran 80	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME	cks o ubing et ab rinte DIAL W	f cemer and pu ove sur ndent	nt. Fil Imped in face of Company Graridg	led to 10 sa grour e Corp	o 2903' Icks of Id.	. Filled cement. Lef
	hole with 4" pipe st	mud. Ran 80 f anding at well	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL	cks o ubing et ab rinte DIAL W	f cemer and pu ove sur ndent	nt. Fil Imped in face of Company Graridg PORTS O	led to 10 sa grour ge Corp NLY	o 2903' icks of id. poratio	• Filled cement. Lef n
Elmer In DFElev.	hole with 4" pipe st gram	mud. Ran 80 f anding at well	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME	cks o ubing et ab rinte DIAL W	f cemer and pu ove sur ndent	nt. Fil Imped in face of Company Graridg	led to 10 sa grour ge Corp NLY	o 2903' icks of id. poratio	. Filled cement. Lef
Elmer In DFElev. Tubing Diameter	hole with 4" pipe st gram TD	mud. Ran 80 f anding at well	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL	cks o ubing et ab rinte DIAL W WELL C	f cemer and pu ove sur ndent	t. Fil imped in face of Company Graridg PORTS O Producing	led to 10 sa grour se Corp NLY	o 2903' icks of id. poratio	• Filled cement. Lef n Completion Date
Elmer in	hole with 4" pipe st gram TD	Exped in 10 add mud. Ran 80 tanding at well FILL IN BELO	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL	cks o ubing et ab rinte DIAL W WELL C	f cemer and pu ove sur ndent ORK RE	t. Fil imped in face of Company Graridg PORTS O Producing	led to 10 sa grour se Corp NLY	o 2903' acks of ad. poratio	• Filled cement. Lef n Completion Date
Elmer In DFElev. Tubing Diameter Perforated Interv	hole with 4" pipe st gram T D	Exped in 10 add mud. Ran 80 tanding at well FILL IN BELO	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD	cks o ubing et ab rinter DIAL W WELL D Oil Strin	f cemer and pu ove sur ndent ORK RE	t. Fil imped in face of Company Graridg PORTS O Producing	led to 10 sa grour se Corp NLY	o 2903' acks of ad. poratio	• Filled cement. Lef n Completion Date
Elmer In DFElev. Tubing Diameter Perforated Interv	hole with 4" pipe st gram T D	Exped in 10 add mud. Ran 80 tanding at well FILL IN BELO	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD	cks o ubing et ab rinte DIAL W WELL D Oil Strin	f cemer and pu ove sur ndent ORK RE OATA	t. Fil imped in face of Company Graridg PORTS O Producing	led to 10 sa grour se Corp NLY	o 2903' acks of ad. poratio	• Filled cement. Lef n Completion Date
Elmer In DFElev. Tubing Diameter	hole with 4" pipe st gram T D al(s) al	FILL IN BELO Tubing Depth	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet OVER Water Pr	t. Fill imped in face of Company Graridg PORTS O Producing ion(s)	led to 10 sa grour se Corp NLY Interval	o 2903' icks of id. ooratio	Gas Well Potent
Elmer In DF Elev. Tubing Diameter Perforated Intervi Open Hole Intervi	hole with 4" pipe st gram T D al(s)	FILL IN BELO	litional sa oints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and ph ove sur ndent ORK RE OATA	t. Fill imped in face of Company Graridg PORTS O Producing ion(s)	led to 10 sa grour se Corp NLY Interval	2903' icks of id. poration I String D	 Filled cement. Lef n Completion Date ch
Elmer In DFElev. DFElev. Tubing Diameter Perforated Intervi Open Hole Intervi Test Before	hole with 4" pipe st gram T D al(s) al	FILL IN BELO Tubing Depth	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet OVER Water Pr	t. Fill imped in face of Company Graridg PORTS O Producing ion(s)	led to 10 sa grour se Corp NLY Interval	o 2903' icks of id. ooratio	Gas Well Potent
Elmer In DF Elev. DF Elev. Tubing Diameter Perforated Interve Dpen Hole Interve Test Before Workover After Workover	hole with 4" pipe st gram T D al(s) al Date of Test	FILL IN BELO Tubing Depth	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet ORK RE OATA	at. Fil imped in face of Company Graridg PORTS O Producing ion(s) oduction D	led to 10 sa grour ce Corp NLY Interval Oi	o 2903' icks of id. ooratio l String D	Gas Well Potent
Elmer In DF Elev. DF Elev. Tubing Diameter Perforated Interve Dpen Hole Interve Test Before Workover After Workover	hole with 4" pipe st gram T D al(s) al Date of Test	Tubing Depth Oil Production BPD	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc MCFPI	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet ORK RE OATA	that the in	led to 10 sa grour ce Corp NLY Interval Oi	o 2903' icks of id. ooratio l String D	 Filled cement. Lef n Completion Date ch Gas Well Potent MCFPD
Elmer In DF Elev. DF Elev. Tubing Diameter Perforated Interve Dpen Hole Interve Test Before Workover After Workover	hole with 4" pipe st gram T D al(s) al Date of Test	Tubing Depth Oil Production BPD	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet ATA ng Diamet COVER Water Pr BI by certify best of m	that the in	led to 10 sa grour ce Corp NLY Interval Oi Cubic	2903' icks of id. ooration I String D	 Filled cement. Lef n Completion Date ch Gas Well Potent MCFPD
Elmer In DF Elev. Tubing Diameter Perforated Interve Open Hole Interve Test Before Workover After Workover	hole with 4" pipe st gram T D al(s) al Date of Test	Tubing Depth Oil Production BPD	litional sa joints of t site 6 fe Position Asst. Supe W FOR REME ORIGINAL PBTD RESULTS OF Gas Produc MCFPI	cks o ubing et ab rinter DIAL W WELL D Oil Strin Producin WORK tion	f cemer and pi ove sur ndent ORK RE OATA ng Diamet ATA ng Diamet OVER Water Pr BI by certify best of m	that the in production b that the in y knowledg	led to 10 sa grour se Corp NLY Interval Oi Cubic formation se.	o 2903' icks of id. ooratio l String D GOR feet/Bbl	 Filled cement. Lef n Completion Date ch Gas Well Potent MCFPD