STATE OF NEW MEXICO OIL CONSERVATION **COMMISSION**

DISTRICT NO. 3 none 99 P. O. Box 697 AZTEC, NEW MEXICO Phone 99



Santa 7e
Land Office 075958
Mit -Sec. 3,298-301
Unit

SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING NOTICE OF INTENTION TO TEST WATER SHUT-OFF. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ADADONMENT. SUBSEQUENT REPORT OF ADADONMEN		U. S. GEOLOGIO	
SUBSEQUENT REPORT OF SHOOTING OR ACIDIZING. SUBSEQUENT REPORT OF SHOOTING OR SAIDIZING. SUBSEQUENT REPORT OF SHOOTING OR REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF REPAIR. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING. SUBSEQUENT REPORT. SUBSEQUENT REPORT OF ALTERING. SUBSEQUENT REPORT. SUBSEQUENT REPORT	NOTICE OF INTENTION TO DRILL	SUBSEQUENT REPORT OF WATER SHUT-OFF	М.
SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF ALTERING CASING. SUBSEQUENT REPORT OF REPAIR. SUBSEQUENT REPORT			
SUBSEQUENT REPORT OF ABANDONMENT. SUPPLEMENTARY WELL HISTORY. (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE O			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (INDICATE ABOVE BY CHECK MARK NATURE OF REPORT OF REPORT OF REPORT OF REPORT OF REPORT OF REPORT OF RE	NOTICE OF INTENTION TO RE-DRILL OR REPAIR WELL	SUBSEQUENT REPORT OF REDRILLING OR REPAIR	
(NEMICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (NEMICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (NEMICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (NEMICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) (Place	NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT	
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA) May 15, 19 1 Mare 1650 1450 1 May 15, 19 10 10 10 10 10 10 10 10 10	IOTICE OF INTENTION TO PULL OR ALTER CASING.	SUPPLEMENTARY WELL HISTORY.	
1 Hare 1650 1 Har	OTICE OF INTENTION TO ABANDON WELL		
1 liare 1650 1 liare 1650 1 line and ft. from line of sec	(INDICATE ABOVE BY CHECK MARK NATUR	E OF REPORT, NOTICE, OR OTHER DATA)	
If No is locatedft. from line andft. from line of sec		May 15,	5
the section 3 T-29-L, B-16-W. M.M.P.M. Milliantee. No.) Same June County (Meridian) Move Maxico Artec (ext) (County or Subdivision) To be furnished (Giate or Territory) To be furnished at elevation of the derrick floor above sea level is			9
Wilderboo. No.) Arica (ext.) (Field) (County or Subdivision) To be furnished the elevation of the derrick floor above sea level isft. DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment into points, and all gilar important proposed work) objective sand is the lieuwest tiliffs, the top of which is expected at about 50°. previous casing program: 150° of 8-5/8" O.D. easing comented to surface 2550° of 5-1/2" O.D. easing comented with 50 sacks 11 will be drilled with rotary tools to top of Fictured Cliffs and %" easing	1 liare 1650 ell No is located ft. from S M HE Section 3 7-29-E., R-16	1450)
(County or Subdivision) To be furnished DETAILS OF WORK In points, and sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) To be furnished To be	Aztec (est)	(Meridian) Rev Hexico	
DETAILS OF WORK ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment ing points, and all other important proposed work) so objective sand is the fistered cliffs, the top of which is expected at about 50°. presimate easing programs 150° of 8-5/8° 0.D. easing comented to surface 2550° of 5-1/2° 0.D. comented with 50 sacks Il will be drilled with rotary tools to top of Fictured Cliffs and 5° casing counted to surface 2550° of 5-1/2° 0.D. comented with 50 sacks Il will be drilled with rotary tools to top of Fictured Cliffs and 5° casing counted to surface 2550° of 5-1/2° 0.D. comented with 50 sacks	(Field) (County or Subd	(State or Territory)	
ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment in points, and all other important proposed work) so objective sand is the Pictured Gliffs, the top of which is expected at about 50°. preximate easing program: 150° of 8-5/8° 0.D. easing comented to surface 2550° of 5-1/2° 0.D. comented with 50 sacks Il will be drilled with rotary tools to top of Pictured Gliffs and 50° easing 11 will then be drilled in with cable tools to a total depth of about 2700°.	ne elevation of the derrick floor above sea level is		
ate names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, coment in points, and all other important proposed work) so objective sand is the Pictured Gliffs, the top of which is expected at about 50°. preximate easing program: 150° of 8-5/8° 0.D. easing comented to surface 2550° of 5-1/2° 0.D. comented with 50 sacks Il will be drilled with rotary tools to top of Pictured Gliffs and 50° easing 11 will then be drilled in with cable tools to a total depth of about 2700°.			
preximate easing program: 150' of 8-5/8" O.D. easing comented to surface 2550' of 5-1/2" O.D. easing comented to surface 2550' of 5-1/2" O.D. easented with 50 sacks Il will be drilled with rotary tools to top of Fictured Cliffs and 52" easing Il will then be drilled in with cable tools to a total depth of about 2700'.	DITTALLO		
2550' of 5-1/2" O.D. comented with 50 sacks Il will be drilled with rotary tools to top of Fictured Cliffs and 52" easing Il will then be drilled in with cable tools to a total depth of about 2700'.		OF WORK	.
11 will then be drilled in with cable tools to a total depth of about 2700'.	ate names of and expected depths to objective sands; show sizes, weight objective sand is the Pictured Cilif.	OF WORK this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) special proposed work) special is expected at	
	tate names of and expected depths to objective sands; show sizes, we is no points, and all other in points, and all other in 150°.	OF WORK this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) s, the top of which is expected at 5/80 0.D. casing computed to surface	
	tate names of and expected depths to objective sands; show sizes, we impoints, and all other in points, and all other in the Plotuped Gliff (550). Operaximate easing program: 150° of 5-2550° of 5-	OF WORK this, and lengths of proposed casings; indicate mudding jobs, aportant proposed work) the top of which is expected at 5/8" O.D. easing comented to surface 1/2" O.D. easing comented with 50 sacks	3 0
ll will be shot with approximately 200 quarts of mitro glycerine.	ate names of and expected depths to objective sands; show sizes, we is no objective sand is the Pictured Cliff 190'. operatimate easing program: 150' of 6-2550' of 5-2510' of 5-2510'.	of WORK this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface	e sing
II ATTI se suce also sbilanimesera see demiss of sizes Shaeline.	ate names of and expected depths to objective sands; show sizes, we is no objective sand is the Pictured Cliff 190'. operatimate easing program: 150' of 6-2550' of 5-2510' of 5-2510'.	of WORK this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface	e sing
	ate names of and expected depths to objective sands; show sizes, we is no points, and all other in points, and all other in 150°. Operarimate easing programs 150° of 5-2550° o	of WORK this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) s, the top of which is expected at 5/8" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" es tools to a total depth of about 270	e sing
	ate names of and expected depths to objective sands; show sizes, we is no points, and all other in points, and all other in 150°. Operarimate easing programs 150° of 5-2550° o	of WORK this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) s, the top of which is expected at 5/8" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" es tools to a total depth of about 270	e sing
	ate names of and expected depths to objective sands; show sizes, we is no points, and all other in points, and all other in 150°. Operarimate easing programs 150° of 5-2550° o	of WORK this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) s, the top of which is expected at 5/8" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" es tools to a total depth of about 270	e sing
I see that the sale and the sal	ate names of and expected depths to objective sands; show sizes, we is objective sand is the Pictures Chiri- 50'. presimate easing program: 150' of 6- 2550' of 5- 11 will be drilled with rotary tools to 11 will then be drilled in with cable 11 will be shot with approximately 200	of WORK (this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easing cliffs and 52" es tools to a total depth of about 270 quarts of mitro glycerine.	ee asing
understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced,	o objective sand is the Pletures Chira objective sands; show sizes, weight points, and all other in 50°. presimate easing program: 150° of 5-2550° of 5-2	of WORK (this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easing cliffs and 52" es tools to a total depth of about 270 quarts of mitro glycerine.	ee asing
	ate names of and expected depths to objective sands; show sizes, weight objective sand is the Pictures Chiri- so'. **precimate easing program: 150' of 5- 2550' of 5- Il will be drilled with rotary tools to Il will then be drilled in with cable Il will be shot with approximately 200 I understand that this plan of work must receive approval in writing SOUTHERN UNION GAS CONTAINS.	of WORK (this, and lengths of proposed casings; indicate mudding jobs, operant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easing cliffs and 52" es tools to a total depth of about 270 quarts of mitro glycerine.	ee asing
mpany	president casing program: 150' of 5- 2550' of 5- Il will be drilled with retary tools to It will be shot with approximately 200 understand that this plan of work must receive approval in writing SOUTHERN UNION GAS CONTAINS Broad Bailding, Balling L. Torm	of WORK This, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) S, the top of which is expected at 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface top of Pictured Cliffs and 5" es tools to a total depth of about 270 quarts of mitro glycerine.	ee asing
Burt Building, Dallas I, Texas	president casing program: 150' of 5- 2550' of 5- Il will be drilled with retary tools to It will be shot with approximately 200 understand that this plan of work must receive approval in writing SOUTHERN UNION GAS CONTAINS Broad Bailding, Balling L. Torm	of WORK (this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" est tools to a total depth of about 270 quarts of mitro glycerine.	nsing
mpany	o objective sand is the Pictured Chiri- so'. presimate easing program: 150' of 5- 2550' of 5- Il will be drilled with rotary tools to ll will then be drilled in with cable understand that this plan of work must receive approval in writing SOUTHERN UNION GAS CONTAIN mpany	of WORK (this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" est tools to a total depth of about 270 quarts of mitro glycerine.	nsing
mpany	to names of and expected depths to objective sands; show sizes, weight points, and all other in	of WORK (this, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) 5/8" O.D. easing comented to surface 1/2" O.D. easing comented to surface 1/2" O.D. easented with 50 sacks to top of Pictured Cliffs and 52" est tools to a total depth of about 270 quarts of mitro glycerine.	nsing
Burt Building, Dallas I, Texas	ate names of and expected depths to objective sands; show sizes, weight points, and all other in points, and all other in points, and all other in 190's. **The Pictured Cliff** **The Pictured Clif	of WORK That, and lengths of proposed casings; indicate mudding jobs, apportant proposed work) 5/8" O.B. easing comented to surface 1/2" O.B. easing comented	nsing

OIL CONSERVATION

COMMISSION

NETTER DESCRIPTION

A LEED NEW HEARD

CEOLOGICAL SURVEY

A LEED NEW HEARD

CEOLOGICAL SURVEY

Si uitain.
Land Office
Losse Mg.

- { '	PORT OF WATER SHUT-OFF	SUBSECUENT RE		INTENTION TO DRILL	SO EDITO
	PORT OF SHOOTING OR ACIDIZING	1.		STENTION TO CHANGE PL	
	PCRT OF ALTERING CASING		S SHUT-OFF	FIENTION TO TEST WATER	TILE OF
	PORT OF REDRILLING OR REPAIR.	SHIBSEQUENT RE	il alphir wet	EXTENTION TO RE-DRILL O	₹0 % H
	PORT OF ABARDONMENT	JUBSEQUENT RE	CIDIZE	RENTION TO SHOOT OR A	30 Tur
	THE TISTORY	SUPPLEMENTARY	1	ESTERTION TO PULL OR AL	
				INTENTION TO ABANDON W	30 TUTE
£	VALUE OF CTUES LATA	A TOOTE TO TOUT A	ABOVE BY CHE STARTED	3743-GMI)	
• .	What was to be a	M THOSEN TO BACK		2.73. 4 111)	
()[
	(4) 8		·		
	ft. from Wilne of sec.	has sail Her	hat	enol si	• •
			ada a se a comunitar adalah menjangga bendah sebit	មិ មាដ្ឋិស	
					eurar r
	(Meridian) ে ি িভারিত	(Ç \$1)	G. B. Higgs	(91 .0e @###E . 9	7 9 1
	(State of Territory)	(molein E. 1-2-4	Service of Tyle	ئىڭ <u>ئىسىخىنى ئىندىكى ئ</u> ىسىسىسىدىن. (1949-يىلىكى)	فله ال
	ร็ติยังโฮาท์การ์ 6			,	
		سأنات الاسا	I na		· · · · · ·
		.11	VER MOR SVEGB 1001	tion of the derrick f	ECCVAI
				tion of the derness i	: 618 Va I
		S OF WORK			
vatent-		S OF WORK			
-sname ŠMPŠ ig	a of proposed casings; britishts readding jobs, e sed work) 'स्टेर्ट्स के देखा है अंटर स्टेर्ट्स केंद्रिक परि	S OF WORK			19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19 19
	a of proposed casings) britishts readding Johs, e sed work) তে তিনি বিশ্বস্থিতি বিধান সময় সুধীৰতে এটি	S OF WORK	ll Arlan ⁱ erin annor i erasevittoolde pariari madros e uni la henralie erin ook	of and expected depths to a FFF Ve 11 Mills 15 FFF	esiana s 19 ⁸ (20) 1 (
ڍ	a of proposed casingly brollings and ding Johs, o bed work) তেওঁ কাৰ্যতিকা এন প্ৰত্ত কৰিবলৈ হয় তেওঁ চাইল কাৰ্যতে এছিবলৈ প্ৰত্ত কৰিবলৈ প্ৰকৃতিকাৰিকী ফাইলি ডিন্ত সকলে ত	S OF WORK to slighter, and length like the propose the transfer of the transfer to the transfer of the transfe	Ald Last ordered to service de la constant and the service d	o ot sårg e b betoegxe bna to T Si ski ikk ist filt i Si Si ski ikk ist filt i Si Si ski ikk ist ski ski ski Si ski ikk ist ski	នេះនេះជាការ ខេ នៅក្រី (១៩៤ ខ្លួំ (១៩៤) ខ្លួំ (១៩៤) ខ្លួំ (១៩៤) ខ្លួំ (១៩៤)
e 3 (18 2 8	a of proposed casing a invitation we adding Johs, o sed work) sed work কি এই এ বি প্ৰত্যুক্তি কৈ বি কি বি প্ৰতিক্ষিতি কি কি এই এই বি প্ৰতিক্ষিত্ৰ আ এই কি এই বিভিন্ন কি এই বিভাগ কি	S OF WORK or ignerant proposition for the control of the control	Alder Carl	of and expected depths to a difference of the philade of the phila	ระเทศ (การ (การ (การ (การ (การ (การ (การ (การ
ළ ම වැඩිස	a of proposed casingly brollings and ding Johs, o bed work) তেওঁ কাৰ্যতিকা এন প্ৰত্ত কৰিবলৈ হয় তেওঁ চাইল কাৰ্যতে এছিবলৈ প্ৰত্ত কৰিবলৈ প্ৰকৃতিকাৰিকী ফাইলি ডিন্ত সকলে ত	S OF WORK or ignerant proposition for the control of the control	Alder Carl	of and expected depths to a difference of the philade of the phila	ระเทศ (การ (การ (การ (การ (การ (การ (การ (การ
e 3 (18 2 8	and proposed casings; including nudding lobs, or software including lobs, or software	S OF WORK S to sighter and length Light important propose S to the search of the se	ilde dasi consequent in acceptant in designation of each in designation of each consistent in the consequent in dasignation of acceptant in dasignation of acceptant	n of adageb beforeas bas so the solution of adageb beforeas on the solution of	ระเทศ (การ (การ (การ (การ (การ (การ (การ (การ
ළ ම වැඩිස	a of proposed casing a invitation we adding Johs, o sed work) sed work কি এই এ বি প্ৰত্যুক্তি কৈ বি কি বি প্ৰতিক্ষিতি কি কি এই এই বি প্ৰতিক্ষিত্ৰ আ এই কি এই বিভিন্ন কি এই বিভাগ কি	S OF WORK S to sighter and length Light important propose S to the search of the se	ilde dasi consequent in acceptant in designation of each in designation of each consistent in the consequent in dasignation of acceptant in dasignation of acceptant	n of adageb beforeas bas so the solution of adageb beforeas on the solution of	ระเทศตา ชาวี (เกรา ชาวี (เกรา เกรียก (เกรา (เกรา
ළ ම වැඩිස	and proposed casings; including nudding lobs, or software including lobs, or software	S OF WORK S to sighter and length Light important propose S to the search of the se	ilde dasi consequent in acceptant in designation of each in designation of each consistent in the consequent in dasignation of acceptant in dasignation of acceptant	n of adageb beforeas bas so the solution of adageb beforeas on the solution of	ระเทศตา ชาวี (เกรา ชาวี (เกรา เกรียก (เกรา (เกรา
ළ ම වැඩිස	and proposed casings; including nudding lobs, or software including lobs, or software	S OF WORK S to sighter and length Light important propose S to the search of the se	ilde dasi consequent in acceptant in designation of each in designation of each consistent in the consequent in dasignation of acceptant in dasignation of acceptant	n of adageb beforeas bas so the solution of adageb beforeas on the solution of	ระเทศ (การ (การ (การ (การ (การ (การ (การ (การ
్ కాంచిం •ై•్ల	and proposed casings; including nudding lobs, or software including lobs, or software	SOF WORK so sights, and length its important propos its important propose its important propos	Ilde last. The consequence of the property of the consequence of the	of and expected depths to a confidence of the confidence of the confidence of the confidence of work and that this plan of work as	Section of the sectio
్ కాంచిం •ై•్ల	and proposed casing a foreign ten adding jobs, or soft work) The control of the	SOF WORK so sights, and length its important propos its important propose its important propos	Alde lasti eria meneralis as evidente madici allegano qual La describi allegano con forti allegano de disconsidera	of and expected depths to a confidence of the first this plan of work mark this plan of work	e nonnés : 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 /
్ కాంచిం •ై•్ల	and proposed casing a foreign ten adding jobs, or soft work) The control of the	SOF WORK So ighte, and length Lo ighter an	Ilde Casiliana de se evisoeido de describia de la compania del compania de la compania de la compania del compania de la compania del co	of and expected depths to a confidence of the confidence of the confidence of work medians of work work medians of work work medians of work medians of work work work medians of work work work work work work work work	e nonnés : 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 / 100 /
్ కాంచిం •ై•్ల	and proposed casing a foreign ten adding jobs, or soft work) The control of the	SOF WORK So ighte, and length Lo ighter an	Ilde last. The consequence of the property of the consequence of the	of and expected depths to a confidence of the confidence of the confidence of work medians of work work medians of work work medians of work medians of work work work medians of work work work work work work work work	Section of the sectio

_	Eare				
ocation 1	650' from the l	North line		,	
levation	County		New Me		
		e e e e e e e e e e e e e e e e e e e	0		
			9		
			15	50' - -	
8	1	沙 十			
					N
ale—4 inch	es equal 1 mile.	<u>. I </u>		لــــا	
actual sur	rtify that the above veys made by me or e and correct to the	under my sur	pervision and	that the	
	Coher	les E	mh	h	
eal:	I En	Registered Progineer and La	ofessional nd Surveyor.		s J. Finkles . Reg. No. 1