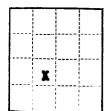
Form	9-8818
(Feb	. 1951)



## (SUBMIT IN TRIPLICATE)

## UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office Seeks 70
Lease No. SF 078464
Unit

No. 1-24. is located 190 ft. from. S line and 1600 ft. from W line of sec. 24.  (6) Sec. and Sec. No.) (Twp.) (Range) (Meridian)  (Field) (County or Subdivision) (State or Tegritory)  (Field) DETAILS OF WORK  In points, and all other important proposed casings; indicate mudding 24s, Chenting 100,000 gallons 20-40 men 1200 psi to 1000 psi Azima pressure 2600 psi Injection 125 ball calors throughest jab. Planed and water with 275 ball injection rate 49.6 ball /min.	TICE OF INTENTION TO DRILL		SUBSEQUE	ENT REPORT OF WATER	SHIIT-OFF	:
SUBSQUENT REPORT OF ALTERING CASING.  TICE OF INTENTION TO TEST WATER SHUT-OFF.  TICE OF INTENTION TO REDRILL OR REPAIR WELL.  SUBSQUENT REPORT OF ALTERING CASING.  SUBSQUENT REPORT OF REPORT REPORT OF REPORT.  SUBSQUENT REPORT OF REPORT OF REPORT.  SUBSQUENT REPORT OF REPORT OF REPORT.  SUBSQUENT REPORT OF REPORT.  SUPPLEMENTARY  SUP	TICE OF INTENTION TO CHANGE	PLANS				
SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  TITCE OF INTENTION TO SHOOT OR AGIDIZE.  SUBSEQUENT REPORT OF RE-DRILLING OR REPAIR.  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 BATTER)  (INDICATE BATTER DATA MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE BATTER DATA MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE BATTER DATA MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)  (INDICATE BATTER DATA MARK NATURE OF REPO	TICE OF INTENTION TO TEST WA	TER SHUT-OFF	i II			
Subsequent report of Abandonment.  Tice of Intention to Pull or Alter Casing.  (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 BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CHECK MARK NATURE OF REPORT, NOTICE OR OTHER DATA)  (INDICATE BY CH			SUBSEQUE			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    Rovember   19.57   10. 1.24   10. 1.25   10. 1.			SUBSEQUE			
(INDICATE ABOVE BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)    100. 1-24   is located 799   ft. from   S   line and 1690   ft. from   S   line of sec. 24     100. 1-24   is located 799   ft. from   S   line and 1690   ft. from   S   line of sec. 24     100. 1-24   is located   S   line and   S   line and   S   line of sec. 24     100. 1-24   is located   S   line and   S   line and   S   line of sec. 24     100. 1-24   is located   S   line and   S   line and   S   line of sec. 24     100. 100   S   line and   S   line and   S   line and   S   line of sec. 24     100. 100   S   line and   S   line and   S   line and   S   line of sec. 24     100. 100   S   line and   S   line and   S   line and   S   line of sec. 24     100. 100   S   line and				NTARY WELL HISTORY		
No. 1-24 is located 790 ft. from S line and 1690 ft. from W line of sec. 24  (6) Sec. and Sec. No.)  (7 Sec. and Sec. No.)  (8 Sec. and Sec. No.)  (9 Sec. and Sec. and Sec. and Sec. a	TICE OF INTENTION TO ABANDON	WELL				
in No. 124	(INDIC.	ATE ABOVE BY CHECK MA	ARK NATURE OF REPO	ORT, NOTICE, OR OTHER	DATA)	
(% Sec. and Sec. No.)  (Twp.)  (Range)  (Meridian)  (State or Technology 1957)  DETAILS OF WORK  (State or Technology 1957)  DETAILS OF WORK  (Pield)  (Details of works and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate studding Not., objective sands; show sizes, weights, and lengths of proposed casings; indicate studding Not., objective sands; show sizes, weights, and lengths of proposed casings; indicate studding Not., objective sands; show sizes, weights, and elegths of proposed casings; indicate studding Not., objective sands; show sizes, weights, and elegths of proposed casings; indicate studding Not., objective sands sand.  14-57 wall was performed with 2 lette per foot in the fellowing interval with 100,000 gallens 20-40 mesh sand. Init; seeders throughout job. Finshed and vater with 273 bbls. water.  1311 (spection rate - 49.6 bbls/min.  14-57, performed wall with 2 lette per foot in following intervals—14815, 4769-4773, 4575 - 4684, 4631-1640, 4603-4617, 4404-4414. Sand water with 100,000 gallens w			***************************************	November 4	<b>y</b>	, 19.57
(% Sec. and Sec. No.)  (Twp.)  (Range)  (Meridian)  (County or Subdivision)  (State or Totitory)  DETAILS OF WORK  (Pield)  DETAILS OF WORK  On a part of and expected depths to objective sands; show aixes, weights, and lengths of proposed casings; indicate squiding Sats, ognenting to the following Sats, ognenting to the following Sats, ognenting to the following Sats, ognenting Sats, ogner to the following Sats ogner to the following	No. 1-24 is loca	ited <b>790</b> ft. fr	om line a	nd 1690 ft from		
(Field) (County or Subdivision)  Co Heese Verds  (Field) (County or Subdivision)  Claration of the derrick floor above sea level is	<b>94 94</b>		S I me u	10 - 10 10	W W	sec
County or Subdivision)  (Pield)  (County or Subdivision)  (State or Toritory)  DETAILS OF WORK  COM. COM.  COM. COM.  COM.	(1/2 Sec. and Sec. No.)		(Range)	(Meridian)		A STATE OF THE PARTY OF
elevation of the derrick floor above sea level is	co itega Verde		m heen	(Mondiall)	گورند محمور ماهیر ماسید	
DETAILS OF WORK  DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding lot. COM.  14-57 well was perfected with 2 Jates per foot in the following intervals—4544, 4570-4390, 4644-4660, 4706-4728. Sand water frac details - Presented with 100,000 gallons water mixed with 100,000 gallons 20-40 mesh sand. Init:  14-67 well was perfected with 2 Jates per foot in the following intervals—1200 psi to 1000 psi. Maximus m pressure 2500 psi. Injected 175  15 sell: Seelers throughout jab. Plushed sand water with 275 bbls. water.  16-57, perfected well with 2 Jets per foot is following intervals—4815, 4769-4773, 4575—4684, 4631-4640, 4603-4617, 4464-4444. Sand water with 2150-4773, 4575—4684, 4631-4640, 4603-4617, 4464-4444. Sand water with 2160-4773, 4675—4684, 4631-4640, 4603-4617, 4464-4444. Sand water with 2160-4773, 4675—468	(Field)	(Coun	ty or Subdivision)		State or Territory	1.114
DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding Not., concentrated with 2 Jets per foot in the following intervals.  4544, 4570-4590, 4644-4660, 4705-4728. Sand water frac details - Precurred with 100,000 gallens water mixed with 100,000 gallens water mixed with 100,000 gallens 20-40 mesh sand. Init: Actional 1200 psi to 1000 psi. Maximus m pressure 2600 psi. Injected 175 per Bell Sectors throughout job. Plushed send water with 275 bbls. water. all injection rate - 49.6 bbls/min.  1-0-57, perforated well with 2 Jets per feet in following intervals - 4815, 4769-4773, 4575 - 4664, 4631-4640, 4603-4617, 4404-4414. Sand water watered entire perforated interval as follows: Injected 25000 gallens water wis followed by 50,000 gallens water mixed with 50,000 lbs. 20-40 mesh sand.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. Input Colombo Western Explanation rate - 61.2 BB1/min.  Press 312 W. S. Metional Bank Bldg.					1	P & Eliza
DETAILS OF WORK  names of and expected depths to objective sands; show sizes, weights, and langths of proposed casings; indicate mudding Not. Conning points, and all other important proposed work)  1.4-57 well was perforated with 2 Jets per foot in the following intervals  4.544, 4570-4590, 4644-4660, 4705-4728. Sand water frac details - Precurred  with 100,070 gallens water mixed with 100,000gallens 20-40 mesh sand. Init:  1.4-60m 1200 psi to 1000 psi. Maximu m pressure 2000 psi. Injected 175  or Bell ?-celers throughout job. Plushed send water with 275 bbls. water.  1.1-6-57, perforated well with 2 Jets per foot in following intervals -  4815, 4769-4773, 4575 - 4664, 4631-6660, 4603-6617, 4464-4414. Sand water  1.4-6-77, perforated well with 2 Jets per foot in following intervals -  4815, 4769-4773, 4575 - 4664, 4631-6660, 4603-6617, 4464-4414. Sand water  1.4-6-77 perforated interval as follows: Injected 25000 gallens water with  1.4-6-77 perforated interval as follows: Injected 25000 gallens water with  1.4-6-78 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water with  1.4-6-79 perforated interval as follows: Injected 25000 gallens water  1.4-6-79 perforated interval as follows: Injected 25000 gallens water  1.4-6-79 perforated water  1.4-6-79	elevation of the derrick	k floor above sea	level is san	7 ft. er	i Nü	7 2 C ior-
names of and expected depths to objective ands; show sizes, weights, and lengths of proposed casings; indicate mudding Dis., and nother important proposed work) 14-57 well was perforated with 2 Jets per foot in the following intervals—4344, 4570-4390, 4644-4660, 4706-4728. Sand water frac details - Procurred with 100,000 gallens water mixed with 100,000 gallens 20-40 mesh sand. Init: to the following intervals in the following intervals - 4811 feelers throughout jab. Plushed sand water with 275 bbls. water. It imjection rate - 49.6 bbls/min. 14-57, perferated well with 2 Jets per foot in following intervals - 4815, 4769-4773, 4575 - 4584, 4631-4540, 4603-4517, 4464-4414. Sand water water entire perferated interval as follows: Injected 25000 gallens water with followed by 50,000 gallens water mixed with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals and followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.  Indepth of the following intervals as followed by 50,000 gallens water with 50,000 lbs. 20-40 mesh sand.	CICYALION OF THE ACTION			A Tr. (640)		* 6 3 195
promote of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding 19th, and not other important proposed work)  1.4-57 well was perforated with 2 Jets per foot in the following intervals  4.544, 4.578-4.590, 4.644-4.660, 4.705-4.728. Sand water frac details - Procurred  with 160,000 gallens water mixed with 100,000 gallens 20-40 mesh sand. Init:  k-down 1700 psi to 1000 psi. Maximu m processure 2.600 psi. Injected 175  or Bell Feelers throughout jab. Flushed sand water with 2.75 bbls. water.  sill injection rate - 49.6 bbls/min.  1.6-57, perforated well with 2 Jets per foot in following intervals -  4.815, 4.769-4.773, 4.675 - 4.684, 4.631-4.640, 4.603-4.617, 4.404-4.414. Sand water  tured entire perforated interval as follows: Injected 25000 gallens water wi  followed by 50,000 gallens water mixed with 50,000 lbs. 20-40 mesh sand.  man processes 1.400 psi. Average injection rate - 61.2 BB1/min.  Tenny COLORADO WESTERN EXPLORATION, INC.	cicvation of the deflica				- Au	507
4946, 4576-4590, 4644-4660, 4706-4728. Sand veter frac details - Provided with 180,000 gallons water mixed with 180,000 gallons water mixed with 180,000 gallons 20-48 mesh sand. Initiated with 180,000 psi to 1800 psi. Maximum pressure 2680 psi. Injected 175 mr Ball Feelers throughout job. Plushed sand water with 275 bbls. water. all injection rate - 49.6 bbls/min.  1-6-57, perferenced well with 2 Jets per feet in following intervals - 4815, 4769-4773, 4575 - 4684, 4631-4640, 4603-4617, 4484-4414. Sand water wared entire perferenced interval as follows: Injected 25800 gallons water wi followed by 50,000 gallons water mixed with 50,000 lbs. 20-40 mesh sand. The processes 1400 psi. Average injection rate - 61.2 BB1/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced. The party COLORADO WESTERN EXPLORATION. THE.			AILS OF WO		3 OIL (	CON. COM
with 100,000 gallons water mined with 100,000gallons 20-40 mesh sand. Initiated 1700 psi to 1000 psi. Maximu m pressure 2600 psi. Injected 175 m Bell Sectors throughout job. Flushed sand water with 275 bbls. water. 11 injection rate - 49.6 bbls/min. 1-0-57, perferated well with 2 Jets per feet in following intervals - 4815, 4769-4773, 4575 - 4604, 4631-4640, 4603-4617, 4404-4414. Sand water ward entire perferated interval as follows: Injected 25000 gallons water wis followed by 50,000 gallons water mixed with 50,000 lbs. 20-40 mesh sand.  The pressure 1400 psi. Average injection rate - 61.2 BB1/min.  The party Colorado Western Exploration, INC.	o names of and expected depths t	o objective sands; show	AILS OF WO	engths of proposed casis	ngs: indicate muddi	SI.a
k-down 1200 psi to 1000 psi. Maximu m pressure 2600 psi. Injected 175 ps Bell Sectors throughout job. Plushed send voter with 275 bbls. water. In injection rate - 49.6 bbls/min. 1-6-57, perforated well with 2 Jets per feet in following intervals - 4815, 4769-4773, 4575 - 4684, 4631-4640, 4603-4617, 4404-4414. Send water rared entire perforated interval as follows: Injected 25000 gallons water wis followed by 50,000 gallons water mixed with 50,000 lbs. 20-40 mesh send.  The pressure 1400 psi. Average injection rate - 61.2 BB1/min.  The pany COLOMADO MESTERN EXPLORATION, INC.	names of and expected depths t	o objective sands; show ing points, and a	AILS OF WO	engths of proposed casis	ngs; indicate muddii	SI, conent-
re Bell Seelers throughout job. Plushed and water with 275 bbls. water.  11 injection rate - 49.6 bbls/min.  1-6-57, perforated well with 2 Jets per feet in following intervals -  4815, 4769-4773, 4575 - 4684, 4631-4646, 4603-4617, 4404-4414. Sand water  tured entire perforated interval as follows: Injected 25000 gellens water wi  followed by 50,000 gellons water mixed with 50,000 lbs. 20-40 mesh sand.  In procesure 1400 psi. Average injection rate - 61.2 BBl/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Inpany COLOMADO WESTERN EXPLORATION, INC.	e names of and expected depths t 1-4-57 well was per -4544, 4576-4590, 4	io objective sands; show ing points, and a recented with	AILS OF WO	engths of proposed casis proposed work)  Lost in the fo	ngs; indicate muddi	SI, annt
il injection rate - 49.6 bbls/min. 1-6-57, perforated well with 2 Jets per fact in following intervals - 4815, 4769-4773, 4575 - 4684, 4631-4646, 4603-4617, 4404-4414. Sand unter reced entire perforated interval as follows: Injected 25000 gallens unter wi followed by 50,000 gallens unter mixed with 50,000 lbs. 20-40 mesh sand.  mm pressure 1400 psi. Average injection rate - 61.2 BB1/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Spany COLORADO MESTERN EXPLORATION, INC.	o names of and expected depths t 1-4-57 well was per -4544, 4570-4590, 4 with 100,000 galle	o objective sands; show ing points, and a riberated with 1644-4660, 470	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 6-4728. See with 120.	engths of proposed casis proposed work)  foot in the found water frac	ngs; indicate muddii ellowing ind dotails - I	Tocutred
1-6-57, perforated well with 2 Jets per foot in fellowing intervals4815, 4769-4773, 4575 - 4684, 4631-4648, 4663-4617, 4464-4414. Sand unter reced entire perforated interval as fellows: Injected 25800 gallons unter vi fellowed by 50,000 gallons unter mixed with 50,000 lbs. 20-40 mesh sand.  mm pressure 1400 psi. Average injection rate - 61.2 BB1/min.  understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  upany COLORADO MESTERN EXPLORATION, INC.	names of and expected depths t 1-4-57 well was per -4544, 4570-4590, 4 with 100,000 galle k-down 1200 psi to	o objective sands; show ing points, and a recented with 1644-4660, 470 ms vater mine 1000 pei.	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 6-4728. Sa d with 100.	engths of proposed casis proposed work)  foot in the fi nd water frac 000galions 20-	ngs; indicate muddii ollowing ind details - 1 -40 mesh sus	received d. Init
1-8-57, perferenced well with 2 Jets per feet is following intervals - 4815, 4769-4773, 4575 - 4684, 4631-4648, 4603-4617, 4404-4414. Send water cured entire perferenced interval as follows: Injected 25000 gallons water wi followed by 50,000 gallons water mixed with 50,000 lbs. 20-40 mesh send.  mm pressure 1400 psi. Average injection rate - 61.2 BB1/min.  sinderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  spany COLOMADO WESTERN EXPLORATION, INC.	names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 100,070 galls k-down 1200 psi to or Bell Feelers the	ing points, and a recreated with 1644-4660, 470 ms veter size 1000 pei. Mercushout job.	AILS OF WO sizes, weights, 'and I ill other important p 2 Jets per 6-4728. Sa d with 100.	engths of proposed casis proposed work)  foot in the fi nd water frac 000galions 20-	ngs; indicate muddii ollowing ind details - 1 -40 mesh sus	received d. Init
rested entire perferated interval as follows: Injected 23000 gellons water visited by 50,000 gellons water mixed with 30,000 lbs. 20-40 mech sand.  The processes 1400 psi. Average injection rate - 61.2 BS1/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  The pany Columns Wastern Explanation, INC.  The pany Columns Wastern Explanation, INC.	e names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 160,000 galls k-down 1200 psi to or Bell Sectors the all injection rate	ing points, and a recreated with 1644-4660, 470 ms veter mine 1000 pei. Ne roughout jeb.	AILS OF WO sizes, weights, and I ill other important p 2 Jets per 6-4728. Sa d with 100, miss m pres Flushed sa	engths of proposed casis proposed work) foot in the fo nd water frac 000gallone 20- sure 2600 pai, nd water with	nga; indicate muddit ollowing fine details - 1 -40 mesh see Injected 275 bbls, u	received d. Init
followed by 50,000 gallons unter mixed with 50,000 lbs. 20-40 mech send.  Impresente 1480 psi. Average injention rate - 61.2 BB1/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Impany COLUMNO WESTERN EXPLORATION, INC.	names of and expected depths to 1-4-57 well was per -4544, 4570-4390, 4 with 100,000 galle k-down 1200 psi to or Bell Sector the still injection rate 1-6-57, perforated	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. Marcaghout jeb 49.6 bbls/m	AILS OF WO sizes, weights, and I ill other important p 2 Jets per 6-4723. Sa d with 100, miss a pres Plushed sa tin.	engths of proposed casis proposed work)  foot in the forms water frac 000geliene 20- sure 2600 pai. nd water with	olioving im olioving im details - 1 -40 mesh ses Injected 275 bbls. v	received d. Init
processive 1460 psi. Average injention rate - 61.2 BB1/min.  Inderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Inpany COLORADO MESTERN EXPLORATION, INC.  Tess 312 S. S. Metional Bank Bldg.	names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 100,000 galle k-down 1200 psi to or Bell Seelers the sall injection rate 1-6-57, perforated -4815, 4769-4773, 4	o objective sands; show ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. Marcughout jab.  - 49.6 bbls/m wall with 2 J	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 6-4728. So with 100, wises a presenting.	engths of proposed casis proposed work)  foot in the formal water frac 000galiens 20- sure 2600 pai. nd water with	ollowing indicate mudding the details - 1-40 mesh sus Injected 275 bbls. u	resulted d. Init: 175 oter.
anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Appany Colombia Resident Resident Bldg.	e names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 100,000 galls k-down 1200 psi to or Bell Seelers the sall imjection rate 1-6-57, perferated -4815, 4769-4773, 4 tured entire perfer	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. Marcughout job 49.6 bbls/m well with 2 J 1675 - 4684, 4 marci interval	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 15-4728. Sa 2 with 100.  Eight m pres Plushed sa tin.  631-4648, 4	engths of proposed casis proposed work) foot in the find water frac 000gallens 20- sure 2000 pai, nd water with t is following 603-4617, 446	ellowing fine details - 1 details - 1 -40 mesh see . Injected 275 bbls. v intervals	recutred d. Init:
anderstand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Appenry Colonado Washer Exploration, Inc.  Tress 312 8. 5. Heticael Beak Bldg.	e names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 160,000 galle k-down 1200 psi to or Bell Feelers that injection rate 1-6-57, perforated -4815, 4769-4773, 4 tured entire perfect followed by 50,000	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. In roughout jeb. 49.6 bbls/m well with 2 J 675 - 4684, 4 rated interval	AILS OF WO sizes, weights, and I ill other important p 2 Jote per 6-4728. Sa of with 100, miss m pres Flushed es tim. 653-4640, 4 as follows	engths of proposed casis proposed work)  foot in the fe nd water frac 000galiene 20- sure 2600 pai, nd water with t is following 603-4617, 4400 Injected 25	ollowing fine details - 1 -40 mesh sus Injected 275 bbls, w intervals 1-4414. Sen 1000 gallens	recutred d. Init:
ress 312 H. S. Metional Bank Bldg.	e names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 160,000 galle k-down 1200 psi to or Bell Feelers that injection rate 1-6-57, perforated -4815, 4769-4773, 4 tured entire perfect followed by 50,000	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. In roughout jeb. 49.6 bbls/m well with 2 J 675 - 4684, 4 rated interval	AILS OF WO sizes, weights, and I ill other important p 2 Jote per 6-4728. Sa of with 100, miss m pres Flushed es tim. 653-4640, 4 as follows	engths of proposed casis proposed work)  foot in the fe nd water frac 000galiene 20- sure 2600 pai, nd water with t is following 603-4617, 4400 Injected 25	ollowing fine details - 1 -40 mesh sus Injected 275 bbls, w intervals 1-4414. Sen 1000 gallens	recutred d. Init:
ress 312 H. S. Metional Bank Bldg.	e names of and expected depths to 1-4-57 well was per -4544, 4570-4590, 4 with 160,000 galle k-down 1200 psi to or Bell Feelers that injection rate 1-6-57, perforated -4815, 4769-4773, 4 tured entire perfect followed by 50,000	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. In roughout jeb. 49.6 bbls/m well with 2 J 675 - 4684, 4 rated interval	AILS OF WO sizes, weights, and I ill other important p 2 Jote per 6-4728. Sa of with 100, miss m pres Flushed es tim. 653-4640, 4 as follows	engths of proposed casis proposed work)  foot in the fe nd water frac 000galiene 20- sure 2600 pai, nd water with t is following 603-4617, 4400 Injected 25	ollowing fine details - 1 -40 mesh sus Injected 275 bbls, w intervals 1-4414. Sen 1000 gallens	recutred d. Init:
ress 312 H. S. Metional Bank Bldg.	names of and expected depths to 1-4-57 well was personally with 160,000 galle k-down 1200 psi to be bell fealers that injection rate 1-6-57, perforated -4815, 4769-4773, 4 tured entire perfor followed by 50,000	ing points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. In roughout jeb. 49.6 bbls/m well with 2 J 675 - 4684, 4 rated interval	AILS OF WO sizes, weights, and I ill other important p 2 Jote per 6-4728. Sa of with 100, miss m pres Flushed es tim. 653-4640, 4 as follows	engths of proposed casis proposed work)  foot in the fe nd water frac 000galiene 20- sure 2600 pai, nd water with t is following 603-4617, 4400 Injected 25	ollowing fine details - 1 -40 mesh sus Injected 275 bbls, w intervals 1-4414. Sen 1000 gallens	recutred d. Init:
ress 312 N. S. Netional Bank Bldg.	names of and expected depths to 1-4-57 well was per 4544, 4570-4390, 4 with 160,000 galle k-down 1200 psi to me Bell Sealers the late of t	ing points, and a recreated with large points, and a recreated with 1644-4660, 470 ms water mine 1000 pai. Marcagheut jab 49.6 bbls/m wall with 2 J 1675 - 4684, 4 rated interval sellone water in a sel	AILS OF WO sizes, weights, and I ill other important p 2 Jets per 6-4728. Sand with 199, wises a present per fee 631-4648, 44 as follows a mixed with mjestion recommends.	engths of proposed cash proposed work)  foot in the form water frac 000gellens 20- sure 2600 paid and water with the following 603-4617, 4404 in 50,000 lbs. te - 61.2 BB1/	ollowing fine details - 1 -40 mesh sus . Injected . 275 bbls. v ; intervals i-4414. See 1000 gallens . 20-40 mesh	recutred d. Init: 175 uter. d vuter unter vi
ress 312 8. 5. Netional Bank Bldg.	names of and expected depths to 1-4-57 well was per 4544, 4570-4390, 4 with 160,000 galle k-down 1200 psi to ar Bell Sealers the 11 injection rate 1-6-57, perferated 4815, 4769-4773, 4 cured entire perfer followed by 50,000 mm pressure 1400 p	ing points, and a recreated with large points, and a recreated with 1644-4660, 470 ms water mins 1000 psi. Marcagheut jab 49.6 bbls/m wall with 2 J 575 - 4684, 4 rated interval sellons water si. Average is known to be a period of the sellons water si. Average is known to be a period of the sellons water si.	AILS OF WO sizes, weights, and I ill other important p 2 Jets per 6-4723. Sa d with 100, miss a pres Flushed sa tin. ets per fee 631-4646, 4 as follows r mixed with mjention re-	engths of proposed casin proposed work)  foot in the form water frac  000gellene 20- sure 2600 paid water with  t is following  603-4617, 4400  injected 25  h 50,000 lbs.  te - 61.2 BB1/  cological Survey before	olicving indicate mudding indicate mudicate mudicate mudding indicate mudicate mudicate mudding indicate mudicate mudicat	recutred d. Init: 175 uter. d water water w
	names of and expected depths to 1-4-57 well was per 4544, 4570-4390, 4 with 160,000 galle k-down 1200 psi to me Bell Sealers the 11 injection rate 1-6-57, perferated 4815, 4769-4773, 4 cured entire perfer followed by 50,000 mm pressure 1460 p	ing points, and a recreated with large points, and a recreated with 1644-4660, 470 ms water mins 1000 psi. Marcagheut jab 49.6 bbls/m wall with 2 J 575 - 4684, 4 rated interval sellons water si. Average is known to be a period of the sellons water si. Average is known to be a period of the sellons water si.	AILS OF WO sizes, weights, and I ill other important p 2 Jets per 6-4723. Sa d with 100, miss a pres Flushed sa tin. ets per fee 631-4646, 4 as follows r mixed with mjention re-	engths of proposed casin proposed work)  foot in the form water frac  000gellene 20- sure 2600 paid water with  t is following  603-4617, 4400  injected 25  h 50,000 lbs.  te - 61.2 BB1/  cological Survey before	olicving indicate mudding indicate mudicate mudicate mudding indicate mudicate mudicate mudding indicate mudicate mudicat	recutred d. Init: 175 uter. d water water w
Danier 2 Colombia D. W. 2016 7. 00 N	names of and expected depths to 1-4-57 well was per 4544, 4576-4590, 4 with 160,000 gallest down 1200 psi to see Bell Feelers the sell injection rate 1-6-57, perferated 4815, 4769-4773, 4 cared entire perfer followed by 50,000 mm pressure 1480 p	o objective sands; show ing points, and a ricerated with 1644-4660, 470 ms water mine 1000 psi. Marcugheut job 49.6 hbls/m well with 2 J 575 - 4684, 4 rated interval gallons unto sei. Average is k must receive approval	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 6-4728. Sa d with 100, minus m pres Flushed sa tim. 653-4649, 4 as follows: mjention rai in writing by the G	engths of proposed casin proposed work)  foot in the form water frac  000gellene 20- sure 2600 paid water with  t is following  603-4617, 4400  injected 25  h 50,000 lbs.  te - 61.2 BB1/  cological Survey before	olicving indicate mudding indicate mudicate mudicate mudding indicate mudicate mudicate mudding indicate mudicate mudicat	recutred d. Init: 175 uter. d water water vi
	names of and expected depths to 1-4-57 well was per 4544, 4576-4590, 4 with 160,000 galles k-down 1200 psi to or Bell Feelers the all injection rate 1-6-57, perferated -4815, 4769-4773, 4 tured entire perfer fellowed by 50,000 mm pressure 1480 p	o objective sands; show ing points, and a ricerated with 1644-4660, 470 ms water mine 1000 psi. Marcugheut job 49.6 hbls/m well with 2 J 575 - 4684, 4 rated interval gallons unto sei. Average is k must receive approval	AILS OF WO sizes, weights, and I ll other important p 2 Jets per 6-4728. Sa d with 100, minus m pres Flushed sa tim. 653-4649, 4 as follows: mjention rai in writing by the G	engths of proposed casin proposed work)  foot in the form water frac  000gellene 20- sure 2600 paid water with  t is following  603-4617, 4400  injected 25  h 50,000 lbs.  te - 61.2 BB1/  cological Survey before	olicving indicate mudding indicate mudicate mudicate mudding indicate mudicate mudicate mudding indicate mudicate mudicat	recutred d. Init: 175 uter. d water water vi