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(A) SE/A Sec 27  31N  15N  (Blase and Sec No.)  (Twp.)  (Bange)  (Maridian)  (Guily of Subdivision)  (				Augus	t 20 , 19 <u>62</u>
DETAILS OF WORK  late names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, cemer ing points, and all other important proposed work)  O.F. open hole 2650-2775 by lialliburton one HT 400 10,000# 10-20 ad, 4180 gal one del to breakdous, 31,100 gal crude oil to frac, 3870 gal crude oil to sake, total oil 39,150 gal., Breakdous 600 pai, I.F. 500 pai, hax 550 pai, reant S.D. pressure 50 pai on vacuum in 10 min., overall ave I.R. 34.9 B.M.  REFEVED  AUG 24 1962  OIL CON. CO O			3111		
I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be common to common the common t	(14 Sec. : / <b>erde-(la</b> .]	and Soc. No.)  Llup (Field)  Excumd	Sen J	(Range) (M	aridian) New Maxico
San Angelo, Texas  Original signed by T. A. Dugan  By	he elevation	and Sec. No.)  Lup  (Field)  ground  on of the zhanking  and expected depths to  to breakdown,  al oil 37,150	level  level  best above so  best by liall  11,100 gal  gal., Pres	(Range) (M  Lian  County or Subdivision)  ea level is5560 ft.  ETAILS OF WORK  now sizes, weights, and lengths of proposed work  iburton one iii_400 li l crude oil to free,  akdown 600 pei, I.F.	O,000# 10-20 sd, 4130 gal 3870 gal crude cdl to 500 psi, hax 550 psi, all ave I.A. 34.9 B.L.M.  RECEIVED  AUG 24 1962  CON. COI
San Angelo, Texas  Original signed by T. A. Dugan  By	he elevation tate names of a  OF open tate of tate tate tate of tate tate tate of tate tate of tate tate tate of tate tate tate of tate tate tate tate tate tate tate tate	and Sec. No.)  Liup  (Field)  ground  on of the zissets  and expected depths to  the le 2650-27  to breakdoun,  al call 37,150  o pressure 50	Jevel  level  best above see the points, and ing points, and i	(Range) (M.  (Name) (M.  (Name	(State or Territory)  D,000# 10-20 sd, A130 gal 3870 gal crude cdl to 800 psd, liex 550 psd, all ave I.R. 34.9 B.L.M.  RECEIVED  AUG 24 1962 OIL CON. CON. DIST. 3
By	He elevation tate names of a  O.F. open tate oil table total stant S.J.	and Sec. No.)  Liup  (Field)  ground  on of the zissets  and expected depths to  the le 2650-27  to breakdoun,  al call 37,150  o pressure 50	Jevel  level  best above see the points, and ing points, and i	(Range) (M. Juan Jounty or Subdivision)  ea level is 5560 ft.  ETAILS OF WORK  now sizes, weights, and lengths of proposed work  all other important proposed work  iburton one !! 400 lengths of proposed work  lengths in the proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths of proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths of proposed work  lengths of proposed work  iburton one !! 400 lengths	(State or Territory)  Dosed casings; indicate mudding jobs, coments  O,000# 10-20 ad, 4130 gal  3870 gal crude cil to  S00 pai, liex 550 pai, all ave I.R. 349 B. M.  RECEIVED  AUG 24 1962  OIL CON. COI DIST. 3
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