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Tell No. 1=30 is located 1980 ft. from S line and 1980 ft. from E line of sec. 30.    Internal   In			BY CHECK MARK NATURE	OF REPORT, NOTICE	, OR OTHER DATA)
Well No. 1-30 is located 1930 ft. from S line and 1930 ft. from S line of sec. 10    Midest			<del></del>		July 9 , 19.62
(Yield) (County or Subdivision) (Meridian)  (Pield) (County or Subdivision) (State or Territory)  (State or	Vell No. 1-3	jo D is located _	1960 ft. from S	line and 198	ft. from E line of sec. 30
Wildest  Sen Juan  (County or Subdivision)  (Beas or Territory)  The elevation of the control level  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  Perf w/2 jets per foot 712-720 and 690-700. SOF w/15-0004 20-40 sd. 17-990 gal call, B.D. 1300 ped back to 800 pei, Max T.P. 2100 ped, Min T.P. 1100 ped, Ave 2160 pei, dropped 30 rubber balls in three stages. Overall ave I.R. 22-4 BPM Instant S.I.P. 550 pei, five min stdg press 450 pei, 15 min stdg press 775 pei.  [Understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commonded.  Company  Riske Touchstone  Address  Arts Huntington Drive  San Marino, California  By  Original signed by T. A. Dugan	TH/4 SE/4 S	See 30			
(County or Subdivision)  (State or Territory)  The elevation of the destrict and leaves a level is 2109. ft.  DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed work)  Perf w/2 jets per foot 712-720 and 690-700. 30F w/15,000# 20-40 sd., 17,990 gal  edil, B.D. 1300 ped back to 800 peis Max T.P. 2100 peds Min T.P. 1100 peds Ave  1600 ped, dropped 30 rubber balls in three stages. Overall are I.R. 22-4 BFM  Instant S.I.P. 550 peis, five min stdg pross 450 peis, 15 min stdg pross 775 peds.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations may be commenced.  Company Hake Touchstone  Address 475 huntington Drive  San Marino, California By Original signed by T. A. Dugan	0.000	c. No.)	• • •	,	***
DETAILS OF WORK  State names of and expected depths to objective sands; show sizes, weights, and lengths of proposed casings; indicate mudding jobs, comenting points, and all other important proposed vers.)  Perf w/2 jets per foot 712-720 and 690-700. SOF w/15,000/ 20-40 sd. 17,990 gal call, BaD. 1300 ped back to 800 ped; Max T.P. 2100 ped; Min T.P. 1100 ped; Ave 1600 ped; dropped 30 rubber balls in three stages. Overall ave I.R. 22-4 BPM Instant S.I.P. 550 ped; five min stdg press 450 ped; 15 min stdg press 375 ped.  I understand that this plan of work must receive approval in writing by the Geological Survey before operations have be commonded.  Company Blake Touchstone  Address 475 Buntington Drive  San Marino, California By Original signed by T. A. Dugan				rision)	(State or Territory)
Perf w/2 jets per foot 712-720 and 690-700. SOF w/15,000# 20-40 sd. 17,990 gal cdl, BaD. 1300 ped back to 800 ped, Max T.P. 2100 ped, Min T.P. 1100 ped, Ave 1600 ped, dropped 30 rubber balls in three stages. Overall ave I.R. 22-4 RPM Instant S.I.P. 550 ped, five min stdg press 450 ped, 15 min stdg press 375 ped.  [UL11 1962]  OIL CON. 3  I understand that this plan of work must receive approval in writing by the Geological Survey before operations hear be commond.  Company Make Touchstone  Address 475 Buntington Drive  San Marino, California By  Original signed by T. A. Dugan	(Field)	grand lev	ol .		
Perf w/2 jets per foot 712-720 and 690-700. SOF w/15,000f 20-40 sd. 17,990 gal odi. B.D. 1300 ped back to 800 pei, Max T.P. 2100 ped, Min T.P. 1100 ped, Ave 1600 ped, dropped 30 rubber balls in three stages. Overall are I.R. 22-4 BM Instant S.I.P. 550 pei, five min stdg press 450 pei, 15 min stdg press 375 ped.  [UL1 1 1962]  [UL]	,	T	above sea level is	<b>53.09</b> ft.	
Company Make Touchstone  Address 475 Huntington Drive  San Marino, California By Original signed by T. A. Dugan	The elevation of	the depths to objective ing	above sea level is  DETAILS O  resands; show sizes, weig  points, and all other im	5109 ft.  F WORK  hts, and lengths of portant proposed w	
Address 475 Buntington Drive  San Marino, California By Original signed by T. A. Dugan	The elevation of	the depths to objective ing	DETAILS O	5109 ft. F WORK hts, and lengths of portant proposed w	Als,000# 20-40 sd, 17,990 gales, Min T.P. 1100 psd, Ave Overall ave I.R. 22-4 BFM t, 15 min stdg proce 375 psd.  REFEVED  JUL 1 1962  JUL 1 1962
San Marino, California  By  Original signed by T. A. Dugan	The elevation of State names of and expert w/2 jet edl., B.D. 13 1600 pei, dr. Instant S.I.	the depths to objective ing sper foot 713 took to opped 30 rubber P. 550 psi, fi	DETAILS O  resands; show sizes, weigi points, and all other im  720 and 690-7 800 pai, Max  r balls in the  ve min stdg pr	F WORK  the and lengths of portant proposed w  Oo. SOF w  T.P. 2100 ;  we stages.  GES 450 pm	Als,000# 20-40 sd, 17,990 gales, Min T.P. 1100 psd, Ave Overall ave I.R. 22.4 BFM L, 15 min stdg press 375 psd.  REFEVED  JUL 1 1962 JUL 1 1962 OIL CON. COM. OIST. 3
	The elevation of State names of and expect w/2 jet ed., B.D. 13 1600 pei, dr. Instant S.I.	the depths to objective ing sper foot 713 to ped back to opped 30 rubber P. 550 ped, fi	DETAILS O  resands; show sizes, weig  points, and all other im  720 and 690-7  800 psi, Max  r balls in the  ye min stdg pr	F WORK  the and lengths of portant proposed w  Oo. SOF w  T.P. 2100 ;  we stages.  GES 450 pm	Als,000# 20-40 sd, 17,990 gales, Min T.P. 1100 psd, Ave Overall ave I.R. 22.4 BFM L, 15 min stdg press 375 psd.  REFEVED  JUL 1 1962 JUL 1 1962 OIL CON. COM. OIST. 3
	The elevation of State names of and expect w/2 jet odl. B.D. 13 1600 pel, dr. Instant S.I.  I understand that Company	the depths to objective ing sper foot 713 to opped 30 rubbs. P. 550 psi, fi	DETAILS O  DETAILS O  resands; show sizes, weig  redints, and all other im  720 and 690-7  800 psi, hax  re balls in the  re we min stdg pr	F WORK  this, and lengths of portant proposed with the proposed wi	15,000\$ 20-40 sd, 17,990 gal pai, Min T.P. 1100 pai, Ave Overall ave I.R. 22-4 RFM L, 15 min stdg proces 375 pai.  RICEVED  JUL 1 1962  JUL 1 1962  OIL CON. COM. OIST. 3