X

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

ndian AgencyJicarill	ļ
----------------------	---

Allottee Jicarilla Tribal

3

SUNDRY NOTICES AND REPORTS ON WELLS

SUNDKI NO	TICES AND REI C	
NOTICE OF INTENTION TO DRILL	SUBSEQUENT R	REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO CHANGE PLANS		EPORT OF SHOOTING OR ACIDIZING
NOTICE OF INTENTION TO TEST WATER SHUT	C-OFF SUBSEQUENT R	REPORT OF ALTERING CASING RECEIVED
NOTICE OF INTENTION TO REDRILL OR REPA	IR WELL SUBSEQUENT R	REPORT OF REDRILLING OR REPAIR
NOTICE OF INTENTION TO SHOOT OR ACIDIZI		REPORT OF ABANDONMENTUC-1-1-8-1957
NOTICE OF INTENTION TO PULL OR ALTER C	ASING SUPPLEMENTAR	RY WELL HISTORY U. S. GEOLOGICAL SURVE
NOTICE OF INTENTION TO ABANDON WELL.		FARMINGTON, NEW MEXIC
(INDICATE ABOVE	e by Check Mark Nature of Report,	NOTICE, OR OTHER DATA)
	***************************************	October 17th , 19.57
Vell No. 8-7 is located in the second	1190 ft. from [N] line and 268 58 (Typ.) (Range)	1650 ft. from E line of sec. 22
S. Blanco PC Ext.	Rio Arriba	
(Field)	(County or Subdivision)	(State or Territory)
State names of and expected depths to object in	DETAILS OF WORK ive sands; show sizes, weights, and leng ag points, and all other important prop	ths of proposed casings; indicate mudding jobs, coment-
9-18-57 TD 3217' R J-55 casing Temperature	ive sands; show sizes, weights, and leng ag points, and all other important property. KB. Set 78 joints at 3216' with 10 e survey showed to up on casing to 10	the of proposed casings; indicate mudding jobs, coment-posed work) 3217 of 5-1/2 OD 15.5#
9-18-57 TD 3217' R J-55 casing Temperature 9-20-57 Pressured in one hour	ive sands; show sizes, weights, and leng ag points, and all other important programs. KB. Set 78 joints g at 3216' with 10 e survey showed to up on casing to 10 f.	sthe of proposed casings; indicate mudding jobs, coment- posed work) 3217' of 5-1/2 OD 15.5# O sacks cement. p or cement at 2130'. 800#. No pressure decrease RELEVEL OCT 21 1957 OH COME
9-18-57 TD 3217' R J-55 casing Temperature 9-20-57 Pressured in one hour I understand that this plan of work must;	ive sands; show sizes, weights, and leng ag points, and all other important programs. KB. Set 78 joints at 3216 with 10 e survey showed to up on casing to 10 f.	sthe of proposed casings; indicate mudding jobs, coment- posed work) 3217' of 5-1/2 OD 15.5# O sacks cement. p or cement at 2130'. 800#. No pressure decrease RELEVEL OCT 21 1957 OH COME
9-18-57 TD 3217 R J-55 casing Temperature 9-20-57 Pressured in one hour I understand that this plan of work must recompany RL PASO MATUR	ive sands; show sizes, weights, and leng ag points, and all other important programs. KB. Set 78 joints at 3216 with 10 e survey showed to up on casing to 10 f.	sthe of proposed casings; indicate mudding jobs, coment- posed work) 3217' of 5-1/2 OD 15.5# O sacks cement. p or cement at 2130'. 800#. No pressure decrease RELEVEL OCT 21 1957 OH COME
9-18-57 TD 3217 R J-55 casing Temperature 9-20-57 Pressured in one hour I understand that this plan of work must recompany RL PASO MATUR	ive sands; show sizes, weights, and leng ag points, and all other important programs. KB. Set 78 joints at 3216 with 10 e survey showed to up on casing to 10 f.	sthe of proposed casings; indicate mudding jobs, coment- posed work) 3217' of 5-1/2 OD 15.5# O sacks cement. p or cement at 2130'. 800#. No pressure decrease RELEVEL OCT 21 1957 OH COME
9-18-57 TD 3217' R J-55 casing Temperature 9-20-57 Pressured in one hour	ive sands; show sizes, weights, and leng ag points, and all other important property. KB. Set 78 joints at 3216' with 10 e survey showed to up on casing to 10 ft.	sthe of proposed casings; indicate mudding jobs, coment- posed work) 3217' of 5-1/2 OD 15.5# O sacks cement. p or cement at 2130'. 800#. No pressure decrease RELEVEL OCT 21 1957 OH COME

.