Form 9-881 a (Feb. 1951)

35

(SUBMIT IN TRIPLICATE)

UNITED STATES **DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY**

Land O	_{ffic.} Santa	Fe	
Lease N	.078155	<u> </u>	
linit	Marye	aBa	

OTICE OF INTENTION TO DRILL		SURSECUENT DEPOR	T OF WATER SHUT-OFF	i
NOTICE OF INTENTION TO CHANGE PLANS			T OF SHOOTING OR ACIDIZING	
NOTICE OF INTENTION TO TEST WAT		1 1	T OF ALTERING CASING	
NOTICE OF INTENTION TO RE-DRILL			T OF RE-DRILLING OR REPAIR	
NOTICE OF INTENTION TO SHOOT OF		1 11	T OF ABANDONMENT	
NOTICE OF INTENTION TO PULL OR ALTER CASING		SUPPLEMENTARY WE	LL HISTORY	
NOTICE OF INTENTION TO ABANDON	WELL	Production	CASING	**
(INDICA	ATE ABOVE BY CHECK MAR	RK NATURE OF REPORT, NOTIC	CE, OR OTHER DATA)	
		<u></u>	July 16.	, 1 59
farye "B" ell No. is loca	ated 660 ft. from	m line and 980	ft. from E line of se	c
SW SE Sec35	26N		exico P. M.	
(¾ Sec. and Sec. No.)	(Twp.)		Meridian)	
sti-Lever Gallup	San Juan	County y or Subdivision)	New Mexico (State or Territory)	
tate names of and expected depths t	to objective sands; show s ing points, and all	l other important proposed v	proposed casings; indicate mudding work)	_
illed to 4975' KB lbs./ft., J-55, ter fleat equipme car of 50-50 per te solution abox	DETA to objective sands; show a ing points, and all the Conditions casing, equivalent. Casing mix "5" with id of coment.	AILS OF WORK sizes, weights, and lengths of Il other important proposed v sioned hole, a lpped with cer landed at 497 a 25 gel. Pum Displaced of	nd ram 153 joints stralisers, scrate 73' KB and cements sped 20 bbls. of 1 sement to 4904' KE	of 5i there a d with 1.4% ph
illed to 4975' KB lbs./ft., J-55, ker float equipme 0 ex of 50-50 pos ate solution abox	DETA to objective sands; show a ing points, and all the Conditions casing, equivalent. Casing mix "5" with id of coment.	AILS OF WORK sizes, weights, and lengths of Il other important proposed v sioned hole, a lpped with cer landed at 497 a 25 gel. Pum Displaced of	nd ram 153 joints stralisers, scrate 73° KB and cements sped 20 bbls. of 1	of 5i there a d with 1.4% ph
illed to 4975' KB lbs./ft., J-55, ker float equipme 0 ex of 50-50 pos ate solution ahea ug with 1500 psi. 00' KB.	DETA to objective sands; show a ing points, and all the Conditions of Conditions of Conditions asing, equivalent. Casing that "3" with id of coment. Ran temper	AILS OF WORK sizes, weights, and lengths of il other important proposed with cor- landed at 497 a 25 gel. Pum Displaced of rature survey,	ind ran 153 joints stralisers, scrate 73' KB and cements sped 20 bbls. of 1 sement to 4904' KB found top of con	of 5i there a d with 1.4% ph
illed to 4975' KB lbs./ft., J-55, ker float equipme 0 ax of 50-50 pos ate solution ahea ng with 1500 psi. 00' KB.	DETA to objective sands; show a ing points, and all the Condit casing, equi ent. Casing enix "9" with ad of coment. Ran temper	AILS OF WORK sizes, weights, and lengths of I other important proposed victored hole, a ipped with cen landed at 497 a 25 gel. Pum Displaced of rature survey,	ind ram 153 joints itralisers, scratc 3' KB and cemente iped 20 bbls. of 1 ement to 4904' KB found top of cen Survey before operations may be co	of 5i there a d with 1.4% ph
illed to 4975' KB lbs./ft., J-55, ker float equipme 0 ex of 50-50 pos ate solution ahea ug with 1500 psi. 00' KB.	DETA to objective sands; show a ing points, and all the Condit casing, equi mt. Casing mix "9" with d of cement. Ran temper	AILS OF WORK sizes, weights, and lengths of I other important proposed victored hole, a ipped with cen landed at 497 a 25 gel. Pum Displaced of rature survey,	ind ram 153 joints itralisers, scrate 73' KB and cemente iped 20 bbla. of 1 cement to 4904' KB found top of con Survey before operations may be con KRIPARY	of 5i there a d with 1.4% ph
illed to 4975' KB lbs./ft., J-55, ker float equipme 0 ax of 50-50 pos ate solution ahea ng with 1500 psi. 00' KB. I understand that this plan of wor	DETA to objective sands; show a ing points, and all lands and all lands and all casing, equi ent. Casing ent. "3" with ad of coment. Ran temper	AILS OF WORK sizes, weights, and lengths of I other important proposed victored hole, a ipped with cen landed at 497 a 25 gel. Pum Displaced of rature survey,	ind ram 153 joints itralisers, scratc 3' KB and cemente iped 20 bbls. of 1 ement to 4904' KB found top of cen Survey before operations may be co	of 5i there a d with 1.4% ph