Fo (rm Apri	9-331 (1952)	.b	
Γ		1		

(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Indian Agency	ر)
Allottee	
Lease NoGastract_#34	

NOTICE OF INTENTION TO CHANGE PLANS	SUBSEQUENT REPORT OF WATER SHUT-OFF
NOTICE OF INTENTION TO TEST WATER SHUT-O	-OFF SUBSEQUENT REPORT OF ALTERING CASING
NOTICE OF INTENTION TO REDRILL OR REPAIR	SUBSEQUENT REPORT OF ARANDONMENT
NOTICE OF INTENTION TO SHOOT OR ACIDIZE	SUBSEQUENT REPORT OF ABANDONMENT.
NOTICE OF INTENTION TO PULL OR ALTER CAS	ASING SUPPLEMENTARY WELL HISTORY OLOGICA
NOTICE OF INTENTION TO ABANDON WELL	Report of Stand (04.1 Property ACTION NEW
(INDICATE ABOVE I	BY CHECK MARK NATURE OF REPORT, NOTICE, OR OTHER DATA)
	Manusham & 1086
Vell No. 20 is located	660 ft. from N line and 660 ft. from line of sec.
, ch 1401	PA
(¼ Sec, and Sec. No.)	(Twp.) (Hange) (Meridian)
Nero (Gallup)	Rio Arriba Hor Medias 💘
(Field)	(County or Subdivision) (State or Territory)
he elevation of the derrick floor a	above sea level is
	DETAILS OF WORK
	ve sands; show sizes, weights, and lengths of proposed casings; indicate mudding jebs, com
	points, and all other important proposed work)
the state of the s	AC and A 114 ales, struttmenties. The temperature
	A A A A A A A A A A A A A A A A A A A
men w/AA) made rege walled	
p & found top of coment be	mine ye" easing as ayur. Common an order bare ma 25 mal. Day homosylvine mirror on 2nd stage of
o & found top of coment be 3761' w/500 aks. reg. come	ming 3g" enging as 4700". Comment and scape that mit 25 gel. The temperature survey on 2nd stage of lad 50" engine at 1663".
•	and 50" mains at 1683".
•	and 50" mains at 1683".
ed 5% easing w/A Schlumbe	
ed 5½" ensing v/A Schlusbe 60-66', 56', 224 shots.	ind 50" enging at 1683". organ bullate per St. se fallower 6064-74", 6096-6
ed 5j" ensing w/A Schlumbe 50-68', 56', 224 shots. Jallup Scenation, down 5½"	and 50" ensing at 1663". Arger bullets per ft. as fellows: 6064-74", 6096-6 coming & 2" tubing, thru 50" coming perfo. 6064-78
ed 5½" ensing v/A Schlube 60-46', 56', 224 sheks. allup formation, down 5½" 6122-44' & 6160-46' v/25,0	ind 50" enting at 1683". orger bullets per ft. as fellows: 6064-74", 6096-6 caming & 2" tubing, thru 50" caming perfo. 6064-78 000/ 20/40 cend & 31,564 gals. lee. cil by Mallibu
ed 5½" ensing v/A Schlumber 60-66', 56', 224 shots. allup formation, down 5½" 6122-44' & 6160-46' v/25,0 r free balls. BBP 2000#,	and 50" ensing at 1663". Arger bullets per ft. as fellows: 6064-74", 6096-6 coming & 2" tubing, thru 50" coming perfo. 6064-78
ed 5½" ensing v/A Schlumber 60-66', 56', 224 shots. allup formation, down 5½" 6122-44' & 6160-46' v/25,0 r free balls. BBP 2000#,	ind 50" enting at 1683". orger bullets per ft. as fellows: 6064-74", 6096-6 caming & 2" tubing, thru 50" caming perfo. 6064-78 000/ 20/40 cend & 31,564 gals. lee. cil by Mallibu
ed 5½" ensing v/A Schlumbe \$0-68', 56', 224 shote. cllup formation, down 5½" \$122-4A' & 6160-68' v/25,0 or free bells. BBP 20006, 14506.	arger bullets per ft. as fellows: 6064-74', 6096-6 easing & 2" twing, thru 5%" easing perfe. 6064-78 000/ 20/40 send & 31,564 gals. lee. eil by Rallibus Nax. IP 3400f, Min. TP 2500f, inj. rate 30.5 BPM.
ed 5½" ensing v/L Schlumbe \$60-68', 56', 224 sheks. allup formation, deem 5½" \$122-44' & 6160-48' v/25,0 or free balls. BBF 2000#, 1 1450#.	ind 50" enting at 1683". orger bullets per ft. as fellows: 6064-74", 6096-6 caming & 2" tubing, thru 50" caming perfo. 6064-78 000/ 20/40 cend & 31,564 gals. lee. cil by Mallibu
od 5½" ensing w/A Schlumber 160-68', 56', 224 shets. callup formation, down 5½" 6122-44' & 6160-46' w/25,0 or free balls. Bar 2000/, 1450/.	eaging & 2" tubing, thru Så" eaging perfe. 6061-74, 6096-6000/ 20/40 send & 31,564 gals. lee. eil by Mallibus Max. If Moof, Min. Tr 25006, inj. rate 30.5 BFM.
od 5%" easing w/A Schlumber 160-68', 56', 224 shees. Sallup fermation, down 52'' 6122-44' & 6160-46' w/25,0 or free balls. Bar 2000/, 1450/.	arger bullets per ft. as fellows: 6064-74', 6096-6 easing & 2" twing, thru 5%" easing perfe. 6064-78 000/ 20/40 send & 31,564 gals. lee. eil by Rallibus Nax. IP 3400f, Min. TP 2500f, inj. rate 30.5 BPM.
del 5%" easing w/A Schlumber 160-68', 56', 224 shees. Sallup featstain, down 52'' 6122-44' & 6160-68' w/25,0 or free balls. Bar 20006, 14506.	easing & 2" tubing, thru Si" easing perfs. 6061-70, 6096-6000/ 20/40 send & 31,564 gals. les. eil by Mallibus Max. TP 3400f, Min. TP 2500f, inj. rate 30.5 BPM.
od \$\frac{1}{2}\$ easing v/A Schlusber 40-48', \$6', 224 shots. Company Address	easing & 2" tubing, thru Si" easing perfe. 6061-71, 6076-6000/ 20/40 send & 31,564 gale. lee. eil by Mallibus Max. If Moof, Min. TP 2500f, inj. rate 30.5 Bill.
od 5% easing w/A Schlusber 50-46', 56', 224 shots. callup formation, does 5g'' 6122-44' & 6140-46' w/25,0 or free balls. BEP 2000#, 1450#. I understand that this plan of work must recompany	easing & 2" tubing, thru Si" easing perfe. 6061-71, 6076-6000/ 20/40 send & 31,564 gale. lee. eil by Mallibus Max. If Moof, Min. TP 2500f, inj. rate 30.5 Bill.

U. S. GOVERNMENT PRINTING OFFICE 16-8437b-8