UNITED STATES SUBMIT IN DUPLICATE* DEPARTMENT OF THE INTERIOR

(See other in-

Form approved. Budget Bureau No. 42-R355.5,

		GEOL	OGICAL.	SURVEY	(reve	rse side)		SIGNAT	TION AND SERIAL NO
WELL CC	MPLETION	OR	RECOMP	LETION	REPORI	AN	Q/1001	G _: *	1		TTEE OR TRIBE NAMI
a. TYPE OF WE	CLL: OII.	LL []	GAS WELL X	DRY	17 EC	, 1	V F ·		Jicari		T NAME
b. TYPE OF COI	MPLETION:				Other				, civil adi	ue m e m	INAME
WELL X	WORK DEF	P-	PLUG BACK	DIFF. RESVR.	Other W 1	121	1968		S. FARM OR	LEASE	NAME
2. NAME OF OPERATOR									1 Que 11/63		
	r-Alan Oil	Compa	ny				er er	v	9. WELL NO.		* / • •
3. ADDRESS OF OPERATOR U. S. GOOLOGICAL SIL									2		
4101 E. Louisiana Avenue, Denver, Colorado 80222									10. FIELD AND POOL, OR WILDCAT		
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements). At surface 1850 SL & 790 EL								1		Pictured Cli	
									11. SEC., T., R., M., OR BLOCK AND SURVEY		
At top prod. in		t				22-23N-2W N.M.P.M.					
At total depth											
пе сосы черы				4. PERMIT NO.							
		1	DATE ISSUED			12. COUNTY OR PARISH		13. STATE			
DATE SPUDDED	16 0,000								Sandova	1	N. M.
1-21-67	16. DATE T.D. R	EACHED			o prod.)			F, RKB,	RT, GR. ETC.)*	ľ	ELEV. CASINGHEAD
TOTAL DEPTH, MD	1-26-67	C PAGY 7	11-4-68				7 GR			7:	368
3120		G, BACK T	.D., M.D & TVD	22. IF MUL	TIPLE COMPI	··•]	23. INTI DRIL	ERVALS LED BY	ROTARY TOO	LS	CABLE TOOLS
	RVAL(S), OF THIS	COMPLET	TON MODE TO					→	0-3120		0
3011-3031	Pictured C	liffs	10N—10P, B01	TOM, NAME (1	MD AND TVD)	•				25	NO NAS DIRECTIONAL SURVEY MADE
	AND OTHER LOGS I	RI'N								27. w	AS WELL CORED
ES, Gamma	Ray										No
CASING SIZE	WEIGHT, LB./			RECORD (Rep		s set in	well)				
		FT. 1	DEPTH SET (M		LE SIZE	-	CEM	ENTING	RECORD		AMOUNT PULLED
8 5/8	32		100	12	12½		60 sack		KS		None
41/2	0.5		2106		<u> </u>	·					
42	9.5		3106		3/4		100	sack	s		None
				1							
		TIMED T	TROOPE			<u> </u>					
SIZE		LINER I					30.		TUBING RECO	RD	
SIZE	TOP (MD)	LINER I		KS CEMENT*	SCREEN (M		SIZE		DEPTH SET (MI		PACKER SET (MD)
	TOP (MD)	воттом	(MD) SACE	KS CEMENT.	SCREEN (M						PACKER SET (MD)
	TOP (MD)	воттом	(MD) SACE	KS CEMENT*		(D)	size 14	3	от образования объем об	D)	
		воттом	(MD) SACE	KS CEMENT.	32.	ACI	SIZE 14 D. SHOT,	3	DEPTH SET (MI	D)	
PERFORATION RE	TOP (MD)	BOTTOM se and no	(MD) SACE	KS CEMENT*	32. DEPTH IN	ACII	SIZE 14 D. SHOT,	FRACT	OLS CEMENT	SQUI	EEZE, ETC.
PERFORATION RE	TOP (MD)	BOTTOM se and no	(MD) SACE	VED	32.	ACII	SIZE 14 D. SHOT,	30,0	OLS CEMENT OUT AND KING	SQUI	EEZE, ETC.
PERFORATION RE	TOP (MD)	BOTTOM se and no	(MD) SACE	VED	32. DEPTH IN	ACII	SIZE 14 D. SHOT,	30,0	OLS CEMENT	SQUI	EEZE, ETC.
PERFORATION RE	TOP (MD)	BOTTOM S	RECEIVOV 2 5	VED 1968	32. DEPTH IN	ACII	SIZE 14 D. SHOT,	30,0	OLS CEMENT OUT AND KING	SQUI	EEZE, ETC.
PERFORATION RE	TOP (MD)	BOTTOM S	PFLE 10V 2 5 L CON. (1968 COM	32. DEPTH IN 3011-3	ACII	SIZE 14 D. SHOT,	30,0	OLS CEMENT OUT AND KING	SQUI	EEZE, ETC.
PERFORATION RE	cord (Interval, siz	S OI	OV 2 5	1968 COM PROD	32. DEPTH IN 3011-3	ACII TERVAL	SIZE 1½ D. SHOT. (MD)	30,0 35,1	O15 URE, CEMENT OUNT AND KING OO # 20-4 OO gallon	SQUI	EEZE, ETC. MATERIAL USED And Hter
PERFORATION RE	CORD (Interval, size) 20 hole TION PRODU	BOTTOM S CTION M	PFLE 10V 2 5 L CON. (1968 COM PROD	32. DEPTH IN 3011-3	ACII TERVAL	SIZE 1½ D. SHOT. (MD)	30,0 35,1	O15 TURE, CEMENT OUNT AND KINE OO # 20-4 OO gallon	STATUB	EEZE, ETC. ATERIAL USED IT OF THE PROPERTY O
PERFORATION RE	CORD (Interval, size) 20 hole TION PRODU	S OII CTION MI	OV 2 5 CON (DIST STOOM (Flowing)	1968 COM PROD	32. DEPTH IN 3011-3 DUCTION Imping—size	ACII TERVAL	SIZE 1½ D. SHOT. (MD) De of pum	30,0 35,1	URE, CEMENT OUT AND KING	STATUB	EEZE, ETC. ATERIAL USED And Ater (Producing or
PERFORATION RE 11-3031	CORD (Interval, size) 20 hole TON PRODU F10 HOURS TESTED	S OI OI OWING CHOIL	OV 2 5 CON (DIST STOOM (Flowing Action of the state of th	1968 COM PROD	32. DEPTH IN 3011-3	ACII TERVAL	SIZE 1½ D. SHOT. (MD) De of pum	30,0 35,1	O15 TURE, CEMENT OUNT AND KINE OO # 20-4 OO gallon	STATUB	EEZE, ETC. ATERIAL USED IT OF THE PROPERTY O
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68	CORD (Interval, size) 20 hole Fig. (PRODU	S OII CTION MI OWING CHOI 3/4	OV 2 5 CON (DIST SHOOD (Flowing Tours)	1968 COM ROD'N. FOR EST PERIOD	DUCTION imping—size	ACII TERVAL 031	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KINE OUT AN	STATUS	EEZE, ETC. ATERIAL USED AITHUR (Producing or a grand
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 1-4-68	CORD (Interval, size) 20 hole TION PRODU FILE HOURS TESTED 3	S OII CTION MI OWING CHOI 3/4	MD) SACE	1968 COM PROD ROD'N. FOR	32. DEPTH IN 3011-3 DUCTION Imping—size	ACII TERVAL 031 and typ	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1	URE, CEMENT OUT AND KINE OUT AN	STATUS	EEZE, ETC. ATERIAL USED And Ater (Producing or
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165	CORD (Interval, size) 21' 20 hole TION PRODU F1 HOURS TESTED 3	S OII CTION MI OWING CHOI 3/4 E CALC 24-H	OV 2 5 CON (DIST TO OUR RATE OF OUR RATE OF OUR CON OUR RATE OF OUR CON OUR RATE OF OUR RATE OUR RA	1968 COM ROD'N. FOR EST PERIOD	DUCTION imping—size	ACII TERVAL 031	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KINE Shu WATER—BBL.	OIL GR	EEZE, ETC. AATEBIAL USED IN CORR.)
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165	CORD (Interval, size) 20 hole 10 PRODU F10 HOURS TESTED 3 CASING PRESSURI	S OII CTION MI OWING CHOI 3/4 E CALC 24-H	OV 2 5 CON (DIST TO OUR RATE OF OUR RATE OF OUR CON OUR RATE OF OUR CON OUR RATE OF OUR RATE OUR RA	1968 COM ROD'N. FOR EST PERIOD	DUCTION imping—size	ACII TERVAL 031 and typ	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KINE Shut Shut Shu WATER—BBL.	STATUS -in) -in	CEZE, ETC. AATERIAL USED IN CONTROL (Producing or CORE.)
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165 DISPOSITION OF G	TOP (MD) CORD (Interval, size) TON PRODU F1: HOURS TESTED 3 CASING PRESSURI 849 AS (Sold, used for	S OII CTION MI OWING CHOI 3/4 E CALC 24-H	OV 2 5 CON (DIST TO OUR RATE OF OUR RATE OF OUR CON OUR RATE OF OUR CON OUR RATE OF OUR RATE OUR RA	1968 COM ROD'N. FOR EST PERIOD	DUCTION imping—size	ACII TERVAL 031 and typ	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KINE Shu WATER—BBL.	STATUS -in) -in	EEZE, ETC. AATERIAL USED IN CORR.)
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165 DISPOSITION OF G Vented	TOP (MD) CORD (Interval, size) TON PRODU F1: HOURS TESTED 3 CASING PRESSURI 849 AS (Sold, used for	S OII CTION MI OWING CHOI 3/4 E CALC 24-H	OV 2 5 CON (DIST TO OUR RATE OF OUR RATE OF OUR CON OUR RATE OF OUR CON OUR RATE OF OUR RATE OUR RA	1968 COM ROD'N. FOR EST PERIOD	DUCTION imping—size	ACII TERVAL 031 and typ	SIZE 1½ D. SHOT. (MD) pe of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KINE Shut Shut Shu WATER—BBL.	STATUS -in) -in	CEZE, ETC. AATERIAL USED IN CONTROL (Producing or CORE.)
PERFORATION RE 11-3031 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165 DISPOSITION OF G Vented IST OF ATTACH	TOP (MD) CORD (Interval, size) TON PRODU F1: HOURS TESTED 3 CASING PRESSUR: 849 AS (Sold, used for	S OI OVING CHOMAN S C	(MD) SACE RELL OV 2 5 CON. (DIST. 3 SHOD (Flowin KE SIZE P. 4 ULATED OUR RATE Our RATE	1968 COM ROD'N. FOR EST PERIOD II.—BBL.	DUCTION imping—size	ACII TERVAL 031 and typ	SIZE 1½ D. SHOT. (MD) De of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KING OUT AN	OIL GR	CEZE, ETC. AATERIAL USED IN CONTROL (Producing or CORE.)
PERFORATION RE- 11-3031 1 FIRST PRODUCT 11-1-68 OF TEST 11-4-68 TUBING PRESS. 165 DISPOSITION OF G Vented LIST OF ATTACH	TOP (MD) CORD (Interval, size) TON PRODU F1: HOURS TESTED 3 CASING PRESSURI 849 AS (Sold, used for	S OI OVING CHOMAN S C	(MD) SACE RELL OV 2 5 CON. (DIST. 3 SHOD (Flowin KE SIZE P. 4 ULATED OUR RATE Our RATE	1968 COM PROD IT, ods lift, pu ROD'N. FOR EST PERIOD IL.—BBL. atlon is compl	DUCTION imping—size	ACII TERVAL 031 and typ MCF. 2047	SIZE 1½ D. SHOT. (MD) De of pum GAS—MC 2047	30,0 35,1 p)	URE, CEMENT OUT AND KING OUT AN	OIL GR	EEZE, ETC. ATERIAL USED IN CONTROL (Producing or Control GAS-OIL BATIO AVITY-API (CORR.)

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