	N.				1				(Revised 7/1/52) (Form C-105)
					N147 8 47770	o ott cott			ARCION
				N	EW MEXICO		SERVATION		· · ·
						Santa re,	New Mexico	~	No
								- O <sub>ii</sub>	Jan 19
						WELL	RECORD	٩.	Cons 7952
			-						esia Cop
X			Mai	l to Distric	t Office. Oil (	Conservation C	ommission, to w	hic <b>h F</b> o	NOV 10 1952 Cons. Contractions rm C-101 was sent not a Bules and Regulations
			later	r than twen	ty days after to	ompletion of wo	.n. ronow mstru	ctions in	n Rules and Regulations
ARE	EA 640 ACRI	cs	្រាប់	ne Commiss	ion. Submit m	QUINTUILIC	ATE.		
LOCATE	D. Det					James	R. Graft		
Ve							(Lease)		
11 No		, in <b>S</b> N		<b>SV</b>	, of Sec8	, Т.	24-8	., R <b>2</b>	<b>8-2</b> . NMPM.
	Wild	lest			Pool,		<b>y</b>		County.
11 is 660	)	feet from	vest		line and	660	feet fro	m	south line
									, 19. <b>52</b>
									1)
vation above	sea level at iber 15	Top of Tub	ing Head , 19. <b>53</b>		•		nformation given	is to b	e kept confid <del>e</del> ntial until
<b>Neven</b>	ber 15		, 19. <b>52</b>	01L 81	• SANDS OR Z( 	<b>ONES</b> , from		to	
. 1, from	aber 15 1555 1 1577 1		.to. 255	01L 81 51	• SANDS OR ZO No. 4, No. 5,	<b>ONES</b> , from		to	
. 1, from	aber 15 1555 1 1577 1		.to. 255	01L 81 51	• SANDS OR ZO No. 4, No. 5,	<b>ONES</b> , from		to	
. 1, from	aber 15 1555 1 1577 1		.to. 255	01L 81 51	• SANDS OR ZO No. 4, No. 5,	ONES , from , from		to	
. 1, from	iber 15 15551 15771		.to	01L 81 51 IMPORT	• <b>SANDS OR Z</b> 	ONES , from , from , from : SANDS		to to	
. 1, from	<b>15</b> <b>1555</b> <b>1</b> <b>1577</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	ter inflow ar	.to	OIL 5 5 IMPORT to which w to	SANDS OR Z SANDS OR Z SANDS OR Z SANT No. 4 SANT WATER SO	ONES , from , from , from ; SANDS e.	jater JOS ga feet. Pose t	to to	w approximately per hour, water 0'fram surface.
. 1, from	<b>15</b> <b>1555</b> <b>1</b> <b>1577</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b> <b>1</b>	ter inflow ar	.to	OIL 5 5 IMPORT to which w to	SANDS OR Z SANDS OR Z SANDS OR Z SANT No. 4 SANT WATER SO	ONES , from , from , from SANDS e.	jater JOS ga feet. Pose t	to to	
I, from	rate of wa 2200' 2552'	ter inflow ar	.to	OIL 8 5 IMPORT to which w to 22 to 25	SANDS OR Z 	ONES , from , from , from ; SANDS e.	feet. <b>Son a</b> feet. <b>Son a</b> feet. <b>Son a</b>	to to	w approximately per hour, water 0'fram surface.
I, from	<b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b>	ter inflow ar	.to. 255 .to 258 .to 258 .to	OIL 5 5 IMPORT to which w to 22 to 25 to	SANDS OR Z 	ONES , from , from , from SANDS e.	feet.	to to	w approximately per hour, water 0'fram surface.
. 1, from	<b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b>	ter inflow ar	.to. 255 .to 258 .to 258 .to	OIL SI 5I IMPORI to which w to 22 to 25 to	SANDS OR Z 	ONES , from , from ; SANDS e.	feet.	to to	w approximately per hour, water 0'fram surface.
. 1, from	<b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b> <b>15</b>	ter inflow ar	.to	OIL SI 5I IMPORI to which w to 22 to 25 to	• • • • • • • • • • • • • • • • • • •	ONES , from , from ; SANDS e.	feet.	to to to infle infle d	w approximately per hour, water 0'fram surface.
Loven . 1, from . 2, from . 3, from . 1, from . 2, from . 3, from	<b>ber 15</b> <b>2555 1</b> <b>2577 1</b> rate of wa <b>2200 1</b> <b>2552 1</b> WEIGHT PER FOO <b>22</b>	ter inflow ar	.to. 255 .to. 255 .to. 258 .to	OIL 5 • IMPORT to which w to	SANDS OR Z	ONES         , from	feet. feet. feet. feet. feet. feet.	to to to infle infle d	w appreciately per hour, water 0' from surface. w apprecimately per hour until it level of 900'.
I, from	<b>ber 15</b> <b>2555 1</b> <b>2577 1</b> rate of wa <b>2200 1</b> <b>2552 1</b> WEIGHT PER FOO	ter inflow ar	.to. 255 .to. 255 .to. 258 .to	OIL 81 51 IMPORT to which w to 22 to 25 to to to to to to to to	SANDS OR Z	ONES         , from	feet. feet. feet. feet. feet. feet.	to to to infle infle d	PURPOSE
I, from	<b>ber 15</b> <b>2555 1</b> <b>2577 1</b> rate of wa <b>2200 1</b> <b>2552 1</b> WEIGHT PER FOO <b>22</b>	ter inflow ar	.to	OIL 5 • IMPORT to which w to	SANDS OR Z	ONES         , from	feet. feet. feet. feet. feet. feet.	to to infle infle infle infle d	PURPOSE
I, from	ber 15 5551 5771 rate of wa 22001 25521 WEIGH PER FOC 22 17	ter inflow ar	.to	OIL 8 5 1MPORT to which w to 22 to 25 to 25 10 109 109 109 109 109 109 109	SANDS OR ZO No. 4 No. 5, No. 5, No. 6, ANT WATER ater rose in hold O SANT WATER ater rose in hold O SANT WATER ASING RECO KIND OF SHOE DI JUNT COLLING BAKET HOL TOXIS SHOE	ONES , from , from ; SANDS e. BD PULLED FROM PULLED FROM PULLED FROM PULLED FROM PULLED FROM	feet. feet. feet. feet. feet. feet. feet. feet. feet.	to to infle infle infle infle d	PURPOSE PUR
Image: Size of size of size size size size size size size size	ber 15 5551 5771 rate of wa 22001 25521 WEIGH PER FOC 22 17	ter inflow ar	.to	OIL 8: 5: IMPORT to which w to	SANDS OR ZO No. 4 No. 5, No. 5, No. 6, ANT WATER ater rose in hold O SANT WATER ater rose in hold O SANT WATER ASING RECO KIND OF SHOE DI JUNT COLLING BAKET HOL TOXIS SHOE	ONES , from , from ; SANDS e. RD CUT AND PULLED FROM PULLED FROM PULLED FROM PULLED FROM	feet. feet. feet. feet. feet. feet. feet. feet. feet.	to to infle infle infle infle d	PURPOSE PUR
Image: Size of Hole	iber 15         isser 15	ter inflow ar	.to	OIL 8: 5: IMPORT to which w to 22 to which w to 22 to 25 C AMOUNT 304: 470: 109: UDDING A ACKS MENT	SANDS OR Z No. 4 No. 5 No. 5 No. 6 ANT WATER ater rose in hole S ASING RECO KIND OF SHOE SHOE CALLER CALER CALLE	ONES , from	feet. feet.f	to to inclosed inclose	PURPOSE Surface Casing Shut off formation Vater. To test eil show Irom 2000

RECORD OF PRODUCTION AND STRUCTURE

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)

beenes of require the second of the second o of much set a work of pressure. Brilled to total depth of sold and set are succe had SESSI to SESSI " Bo-Marter of ATTO TO JOFE TROM SEEST TO BEER FIR PROFESSO RETTO as of Streetine. Drilled to 2575' and set 54" line and jet perforeted with 24 jets of poorwall packer at 25461 and treated from 25461 to total depth of 25651 with

the seriis the scolles coop will writeen retty enumeral Todaid Tel slamm . Jaerd of bellsl making

TIME TO 2575 - AND DOLLOT ALOU 2552 ' 2552' DOLLOT DELLO DELLO DELLO 8001. Shut in 24 hrs. and balled down to 17001. Brilled to 2575. MALAN PULLER TO REAL WE WE WE WE WE WE WE WELL TO BUILD AND THE WELL WELL WELL WE WELL WELL WE WELL WE STRUME TO TO MOUT ARE TO THE POLICE STAR BUT ONE CLAR BUT WELL SECTOR SUTORERS TO THE Result of Production Stimulation.

Thickness Thickness From To Formation From To Formation in Feet in Feet and has . . 291 Sam!

FORMATION RECORD

## liquid Hydrocarbon. Shut in Pressure.....lbs. Length of Time Shut in..... PLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico 1970 T. Anhy..... T. Devonian..... T. Ojo Alamo..... Т. Salt. Silurian..... Т. T. Kirtland-Fruitland..... 2280 B. Salt. T. Montoya..... T. Farmington..... Т. Simpson..... T. Pictured Cliffs..... 2140 . Т. 7 Rivers..... Τ. McKee.... Τ. Menefee..... Т. Queen..... Т. Ellenburger..... T. Point Lookout..... Τ. Grayburg..... Gr. Wash..... Т. T. Mancos..... T. San Andres..... Т. Granite..... T. Dakota..... Glorieta..... Τ. Т. ..... T. Morrison..... Τ. Drinkard..... Т. ..... Т. Penn..... Т. Tubbs..... Т. \_\_\_\_\_ Τ. -----T. Abo..... Τ. \_\_\_\_\_ Т. -----T. Penn.... Τ. ..... ------Т Т. Miss т ..... Τ.

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. **TOOLS USED** 24751 Rotary tools were used from. feet to .....feet, and from .......feet to ........feet. Cable tools were used from. 2475 2601 .....feet to .... .....feet, and from.......feet to.......feet. PRODUCTION Put to Producing....., 19...... was oil; ......% was emulsion; ......% water; and ......% was sediment. A.P.I. Gravity..... 

## ACORD OF DRILL-STEM AND SPECIAL TA

3

2552! to 2558! and treated with 250 gallons of mud acid under 1000 pounds of pressure and bailed water with a rainbow show of new cil, fluid lever at 1400<sup>1</sup>. Drilled to the present total depth of 2601! with no increase in fluid, set sweet heokwall packer at 2565! and bailed the hele dry with no shows of cil. Pumped in 75 barrels of load eil under 1800 pounds of pressure and formation failed to break, 2" tubing was set at 2578!, swathed the lead with no shows of new cil. Preparing to abandon well.