. رله بر			ار				L,			
NO. OF COPIES RECEIVED	, <u>6</u>								Form C	C-105 ed 1-1-65
DISTRIBUTION								50		te Type of Lease
SANTA FE					SERVATIO				State	
FILE		VELL COMP	LETION	OR RECO	DMPLETIC	N REP	ORT AND	LOG		il & Gas Lease No.
U.S.G.S.	2							1	-	0418-78
LAND OFFICE									\overline{n}	
OPERATOR									////	
Ia. TYPE OF WELL	I		<u> </u>		- 0			D	Unit Ao	reement Name
Idi TTPE OF NECE	01L	TT GA	• []		R					
b. TYPE OF COMPLET	WEL		ĩ.L.	DRY	OTHER_			8.	Farm or	Lease Name
NEW Ise WORK	· []			DIFF.		JUL	2 1 1971		Sour	ak-State
well (A) over 2. Name of Operator		NL BA	<u> </u>	RESVR.	OTHER				Well No	ck-State
•	011 0					п	с. с.		12	
Dalport 3. Address of Operator	Oil Cor	poration				ARTESI	A, OFFIC	10.		and Pool, or Wildcat
· ·										
3471 Fi	rst Nati	<u>onal Bar</u>	<u>ik Blo</u>	lg. Dal	las, T	exas	7520		NOUL	le L Queen
The production of white									////	
-	1	650		South	-	23	310 FEE		////	
UNIT LETTER J	LOCATED	000 FEET	FROM THE	_Souci		1111		FROM	Count	inni Hilli
	25	1/9	20	.		())))		/////	have	
THE East LINE OF ST 15. Date Spudded	ες. 2Ο τ 16. Date T.D. F	WP. 140	RGE. 29	(Ready to P		Flevation	s (DF RKA			, Elev. Cashinghead
		1	/15/71		100.)	3829		,, .		
6-23-71	6-25-7	g Back T.D.			e Compl., Ho		-	, Rotary To		, Cable Tools
	21. Flu		6	Many	e compi., 110	20	Drilled By	1		
2002		1967 KB						RO	tary	25. Was Directional S
24. Producing Interval(s)	, of this complet	10n - 10p, 800	toni, Nulle							Made
1923-30)		Queer	ı						Yes
				<u> </u>					27	Was Well Cored
26. Type Electric and Ot									121.	
Radioac	tive									<u>Yes</u>
28.	· r			<u>-</u>	ort all string	s ser in v		IG RECORD		AMOUNT PUL
CASING SIZE	WEIGHT LB.		TH SET	<u> </u>	ESIZE	150	sx Cla		+29	
8 5/8	20		296				$\frac{s_{X}}{s_{X}}$ lit			C None
5 1/2	1.5	<u>L'</u>	999		7 7/8_					
						50-5	U_Poz_	+ 2% J	er –	
	1	INER RECORD				30.		TUB	ING RE	CORD
29.		1		SCEMENT	SCREEN		SIZE	DEPTH		PACKER SE
SIZE	TOP	BOTTOM	- SACK	SCEMENT	JUREEN		3/8	1910		None
						2		1910		None
		<u> </u>			1 00					QUEEZE, ETC.
31, Perforation Record (1			-1		32.					
1923-25, 1						I INTER				30, 27,552
1927, 28,2	29; 17 ho	oles, J-	11.46		1923	-30				
									-	00# 20-40 s
							<u> </u> 50	100#s_1	<u>.u-2</u>	usa
	Dend	uction Method ()	Flowing "			nd type p	ump)	i v i	/ell Sta	tus (Prod. or Shut-in)
Date First Production	Prod	uction Method (l				nd type p	ump)	v		
Date First Production 7/1.5/71		Pump	ing				ump) 18 - MCF	Water -		tus (Prod. or Shut-in) Prod Gas-Oil Ratio
Date First Production 7/15/71 Date of Test	Hours Tested		ing Proc	as lift, pump	oing - Size a					Prod
Date First Production 7/15/71 Date of Test 7/16/71	Hours Tested	Pump Choke Siz	ing e Proc Tes	as lift, pump i'n. For t Period	oing - Size a	Go	18 – MCF		вы. З	Prod
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press.	Hours Tested	Pump Choke Siz	e Proc Tes	as lift, pump i'n. For t Period - Bbl.	oing - Size a 011 - Bbl. 10	Go	18 – MCF	Water _	вы. З	Gas-Oil Ratio
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3	Hours Tested 24 Casing Pressu	Pump Choke Siz Calculated Hour Rate	e Proc Tes	as lift, pump i'n. For t Period	oing - Size a 011 - Bbl. 10	Go	18 – MCF	Water – Bbl.	вы. 3	Prod Gas - Oil Ratio Dil Gravity - API (Con
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3 34, Disposition of Gate (Hours Tested 24 Casing Pressu	Pump Choke Siz Calculated Hour Rate	e Proc Tes	as lift, pump i'n. For t Period - Bbl.	oing - Size a 011 - Bbl. 10	Go	18 – MCF	Water - - Bbl. 3 Test Wi	Bbl. 3	Prod Gas - Oil Ratio Dil Gravity - API (Con
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3 34, Disposition of Gan (Sold	Hours Tested 24 Casing Pressu	Pump Choke Siz Calculated Hour Rate	e Proc Tes	as lift, pump i'n. For t Period - Bbl.	oing - Size a 011 - Bbl. 10	Go	18 – MCF	Water - - Bbl. 3 Test Wi	Bbl. 3	Prod Gas - Oil Ratio Dil Gravity - API (Con
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3 34, Disposition of Gate (Hours Tested 24 Casing Pressu	Pump Choke Siz Calculated Hour Rate	e Proc Tes	as lift, pump i'n. For t Period - Bbl.	oing - Size a 011 - Bbl. 10	Go	18 – MCF	Water - - Bbl. 3 Test Wi	Bbl. 3	Prod Gas - Oil Ratio Dil Gravity - API (Con
7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3 34, Disponition of Gits (Sold 35, List of Attachments	Hours Tested 24 Casing Pressu 3 Sold, used for fu	Pump Choke Siz Calculate Hour Rate	ing e Proc Tes i 24- Oil	as lift, pump i'n. For t Period - Bbl. 10	011 - Bbl. 10 Gas -	Go MCF	water	Water - Bbl. 3 Test Wi A.	Bbl. 3 cthoranoc	Prod Gas – Oil Ratio Dil Gravity – API (Con i By Magee
Date First Production 7/15/71 Date of Test 7/16/71 Flow Tubing Press. 3 34, Disposition of Gan (Sold	Hours Tested 24 Casing Pressu 3 Sold, used for fu	Pump Choke Siz Calculate Hour Rate	ing e Proc Tes i 24- Oil	as lift, pump i'n. For t Period - Bbl. 10	011 - Bbl. 10 Gas -	Go MCF	water	Water - Bbl. 3 Test Wi A.	Bbl. 3 cthoranoc	Prod Gas – Oil Ratio Dil Gravity – API (Con i By Magee
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INSTRUCTIONS

This form is to be filed with the appropriate District Office of the Commission not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill-stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, Items 30 through 34 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

INDICATE FORMATION TOPS IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE

Southeastern New Mexico

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2.2

Northwestern New Mexico

т.	Anhy 235	Т.	Canyon	Τ.	Ojo Alamo	Т.	Penn. "B"
	Salt	Т.	Strawn	Т.	Kirtland-Fruitland	Т.	Penn. "C"
В.	Salt <u>1093</u>	Τ.	Atoka	Т.	Pictured Cliffs	Т.	Penn. "D"
т.					Cliff House		
т.	7 Rivers <u>1309</u>	T,	Devonian	Т.	Menefee	Т.	Madison
т.	Queen	Т.	Silurian	Т.	Point Lookout	т.	Elbert
т.	Grayburg	T.	Montoya	Т	Mancos	Т.	McCracken
Т.	San Andres	T.	Simpson	Т.	Gallup	т.	
т.	Glorieta	т.	McKee	Bas	se Greenhorn	T.	Granite
Т.	Paddock	Т.	Ellenburger	т.	Dakota	т.	
					Morrison		
т.	Tubb	Т.	Granite	Т.	Todilto	τ	Kay Salah Salah
Т.	Drinkard	Т.	Delaware Sand	т.	Entrada	т	
т.	Аво	Т.	Bone Springs	т	Wingate	т	······································
					Chinle		
т.	Penn.	т		т. Т	Permian	ti i Ti	
T	Cisco (Bough C)	т.		т. Т	Penn ('A''		······

FORMATION RECORD (Attach additional sheets if necessary)

From	To :	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation	· · · · · · · · · · · · · · · · · · ·
0		• ,23,5	$\sum_{i=1}^{n} \sum_{j=1}^{n} \sum_{i=1}^{n} \sum_{i$	· · ·			1. 167 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
235	297	62	Anhydrite & Salt		1			-
297	1093	3 796	Salt					1
1093	1171	. 78	Anhydrite					
1171	130	138	Red sand, salt		с. С			
1309	200	2 693	Anhydrite, red sand a	nd sa:	Lt			
							·	
							1 /4 2 5 2 - 2	$\mathbb{E}\left(\sum_{i=1}^{n} \frac{1}{i} \right)$
				*	:		-	
)	•	•					•

INCLINATION REPORT

OPERATOR Dalport Oil Corporation ADDRESS1st Nat'l Bank Bld., Dallas, Tex. 75202									
LEASE Spurch-State WELL NO. 12 FIELD Double LL Queen									
LOCATION 1650' South Line & 2310' East Line, Sect. 25, 7-14-5, R-29-E, (haves (ounty,									
Depth 296 792 1264 1735 2002	Angle Inclination 'degrees) 1/2 3/4 1 1 3/4	Displacement 2.5752 6.4976 8.2600 8.2425 3.4977	New Mexico Displacement Accumulated 2.5752 9.0728 17.3328 25.5753 29.0730						

I hereby certify that the above data as set forth is true and correct to the best of my knowledge and belief.

Cactus Drilling Company Title:

Affidavit:

Before me, the undersigned authority, appeared <u>Ken Hedrick</u> known to me to be the person whose name is subscribed herebelow, who, on making deposition, under oath states that he is acting for and in behalf of the operator of the well identified above, and that to the best of his knowledge and belief such well was not intentionally deviated from the true vertical whatsoever.

Ken Hedrick (Affiant's Signature)

Sworn and subscribed to in my presence on this the <u>14th</u>day of <u>Julu</u>

_____1971____

the County ublic in and for

of Lea, State of New Mexico

MY COMMISSION EXPIRES MARCH 30, 1974

Seal



Job separation sheet

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NO. OF COPIES RECEIVED		Form C-103
DISTRIBUTION		Supersedes Old
SANTA FE	NEW MEXICO OIL CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE	JUL 2 1971	
U.S.G.S.		5a. Indicate Type of Lease
LAND OFFICE	0. C. C.	State Fee.
OPERATOR	5. State Oil & Gas Lease No.	
	ARTESIA, DFFICE	B-10418-78
(DO NOT USE THIS FORM FOR PRO	RY NOTICES AND REPORTS ON WELLS OPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. ION FOR PERMIT	
1.		7. Unit Agreement Name
OIL GAS WELL	OTHER-	
2. Name of Operator		8. Farm or Lease Name
Dalport Oil C	Corporation V	Spurck-State
3. Address of Operator		9. Well No.
3471 First Na	tl Bank Bldg. Dallas, Texas 75202	12
4. Location of Well		10. Field and Pool, or Wildcat
UNIT LETTER J	50' South 2310	Double L Queen
····· ····		
THE LINE. SECTI	25 14~8 29-B on Township Range NMPN	. ΔΗΠΗΠΗΠΗΠΗΠΑ
		«ΧΗΗΗΗΗΗΗΗΗΗΗΗ
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County
	2829 Gr	Chaves ()////////////////////////////////////
^{16.} Check	Appropriate Box To Indicate Nature of Notice, Report or O	ther Data
		T REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS CASING TEST AND CEMENT JOB	
	0THER	
OTHER		
	perations (Clearly state all pertinent details, and give pertinent dates, includin	utraise and sugaring the state

Cemented 1999' - 5'' O. D. 15.5# Casing W/200 sx light & 100 Sx

Class C 50/50 Pozmix 8# salt 2% jel.

W. O. C. 48 hrs. Tested 600#s for 30 minutes. Tested 0. K.

18. I hereby certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED W. G-Janh	TITLE	President	DATE	6/30/71	
APPROVED BY W. a. Gressett	TITLE	OIL AND GAS INSPECTOR	DATE	JUL 7	1971
CONDITIONS OF APPROVAL, IF ANY:					