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No. 3, from. No. 4, from. SIZE 13-3/8	VEIG PER F 148 36	A	NEW OR USED New New	*AMOUNT 133 1799	CASING RECO KIND OF SHOE Tex Pat WDW	DED CUT AND PULLED FROM 0 0		ons Sur. Int	PURPOSE f csg erm csg
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TOOLE USED Deary roles were used from		If dri	ll-stem or o	other special tes	ts or dex	iation surveys wer	e made, sul	omit repo	rt on separa	ate sheet a	nd atta	ch hereto	
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Cable work used from Let to feet to feet to feet to IBDDUCTION Pat to Producing 1-17 16 53 OIL WELL: The production during the first 24 hours was hareh of liquid of which % was rediment. A.P.I. Gravity % was colspan="2">% water; and % was rediment. A.P.I. Gravity % was testiment. A.P.I. Gravity % water; and % water; and CAS WELL: The production during the first 24 hours was. h.g.QOO MCF. plus 12" hearels of liquid Hydrocarbon. Shut in Prenux. 2280 htm 12" hearels of liquid Hydrocarbon. Shut in Prenux. 2280 htm NotWestern New Medice T. Ashy T. Devising T. Gate and the first Not and the state and the stand the state an				0									
DEDUCTION Put to Producing 1-17 16 53 OIL WELL: The production during the first 24 hours was													
Put to Producing 1-17 19 63 Oll WELL: The production during the first 24 hours was	Cable to			•••••••••••••••••••••••••••••••••••••••				nd from	•••••	te	et to	·····	fe et .
OIL WELL: The production during the first 24 hours wat. barrels of Hquid of which. % was sediment. A.P.I. Gravity													
was oil; % was endinent. A.P.L. Gravity	Put to P	roducing		1-17		, ₁₉ 63							
was oil; % was endinent. A.P.L. Gravity	OIL WE	RLL: Th	e productio	on during the fi	rst 24 ho	nrs was		ha	creds of light	uid of wh	ich		<u>(</u>
Gravity	012 111												
CAS WELL: The production during the first 24 hours was2000M.C.F. plus/2* 12* barrels of liquid Hydrocarbon Shut in Pressure		wa	s oil;		% was e	mulsion;	••••••	.% water	; and			o was sedime	nt. A.P.I.
Iguid Hydrocarbon. Shut in Pressure		Gra	avity	li	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	······							
Length of Time Shut in	GAS WE	LL: Th	e productio	on during the fi	rst 24 ho	urs was	01	M.C.F. pl	us			12	barrels of
Length of Time Shut in		lio	uid Hydroc	arbon. Shut in	Pressure	2380 lbs							
FLEASE INDICATE BELOW FORMATION TOPS (IN CONFORMANCE WITH GEOGRAPHICAL SECTION OF STATE): Southeastern New Mexico Northwestern New Mexico Northwestern New Mexico T. Anby T. Devonian 7980 T. Ojo Alamo Sait T. Siliprian T. Kiritand Fruitand B. Sait T. Montoya T. Fearmington T. Yete: T. Montoya T. Fearmington T. Yete: T. Montoya T. Peiter Lookout S. San Andre: Surface T. Okata S. San Andre: Surface T. Chostout T. Peine T. Tuba 22807 T. Chrostout T. Penn T. Abo 3110 T. Carryoun 61666 T. T. Montor T. San Andre: Support Form T. Chrostout Dev. T. Abo 3110 T. Carryoun 61666 T. T. T. Montor T. San Andre: Porn Porn Dev. Depth Dev. T. Abo 3110 T. Chrostow Form T. Chrostow Bencht Dev.													
Southeastern New Maxics Northwestern New Maxics T. Anby T. Devonian 7980 T. Ojo Alano Salt T. Salt T. Bilurian T. Kirtland-Fruitland B. Salt T. Montoya T. Farmington T. Yate T. Silurian T. Kirtland-Fruitland T. Yate T. Silurian T. Kirtland-Fruitland T. Yate T. San Anders Surface T. Marcfoc T. San Anders Surface T. Gravie T. Dakota T. Tuba 2307 T. T. Morrison T. Abo 3107 T. Cherster T. Morrison T. Abo 2307 T. Cherster T. Penn T. Abo 3110 T. Carryon. 6065 T. T. Miss 7530 T. Greeter T. Morrison T. JL150 1150 11me Salt 125 7267 3260 JL170 7950 11me 1303 1.225 7787 7. T. Mission T. SanAndere 11.25 1.150	Length o	of Time S	hut i n	<u>) ms</u>	•								
T. Anhy	PLE	LASE INI	DICATE E	BELOW FORM	ATION	TOPS (IN CON	FORMAN	CE WITI	H GEOGR	APHICA	L SEC	TION OF ST	ATE):
T. Sah T. Silurian T. Kirtland-Fruitland B. Sah T. Montoya T. Vatr. T. Yatr. T. Simpson T. Fistured Cliffs. T. Yatr. T. Simpson T. Fistured Cliffs. T. Yatr. T. San Andre. T. McKee T. Grayburg T. G. Wah T. Montoya T. Grayburg T. G. Wah T. Montoya T. Glorieta 1307 T. Graite T. Dakota T. Glorieta 2807 T. Gargon Glorieta T. Morrison T. Tubba 2807 T. WolfCamp Hill T. T. Tubba 2807 T. Gargon Glorieta T. Morrison T. Abo 3110 T. Casaryon Glob66 T. T. T. Miss 7530 T. Chester 7370 T. T. T. T. Woodford 7919 FORMATION RECORD To Safe Promition Bepth Dev. Depth Dev. 1150 1150 lime and shale 190 0.75 3610 0.75 7807 3.00 3100 1350 1400 shale 3				Southeaster			-	~~		North	wester	n New Mexic	xo
8. Salt T. Montoya T. Farmington T. Yates T. Simpson T. Farmington T. Yates T. Simpson T. Futured Cliffs T. Queen T. Bleeburger T. Ontroad T. Garaite T. Bleeburger T. Ontroad T. San Andres Surface T. Garaite T. Dakota T. Glorieta 1307 T. T. Montoya T. San Andres Surface T. Granite T. Dakota T. SubstandClearfork 2807 T. Wolfcamp Lill T. Abo 3110 T. Carron 6935 T. T. Mis. 7530 T. Choster 7370 T. T. Woodford 7949 FORMATION RECORD Borth Borth Dev. J150 1150 line and shale 120 3671 1.25 7297 3.000 J1400 1150 line and shale 125 3851 1.50 80921 2.25 7297 3.000 J150 1160 shale 123 0.775 3610 0.75 7140 2.25 7297 73.00		•								Ojo Alan	10	·····	
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ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company of	Operator	Sunray	DX	0il	Company
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Name..

2-21-63 Sunray DX Oil Company Address P. O. Box 128, Hobbs, New Mexico Statton, District Engineer Statton

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