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Name of Elevation	drilling co above sea	ontractorC	casing	<b>522</b>	Company feet.	was completed , Addr :tober 1			XAS
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Name of Elevation The infor No. 1, fro	drilling co abave sea mation give	ontractor C level at top of en is to be kept	casing	Drilling 1522 tial until OIL SAN	Company feet. OC (DS OR ZOI No. 4, free	was completed , Addr :tober 1 NES	ess Midl	Land, Te	19 <u>52</u>
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Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 1, fr No. 2, fr No. 3, fr	drilling co above sea mation give om om om lata on rate rom rom rom rom rom weight PER FOO'	r THREADS r THREADS	actus I casing_A confident In w and ele	Drilling 4522 tial until OIL SAN MPORTAN evation to to to to CASIN	Company feet. OC DS OR ZON No. 5, fro No. 6, fro T WATER is which water	was completed. , Addr ctober 1 VES om	esstdl   tdl    <	ORATED	<u>19 52</u>
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Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 3, fr No. 4, fr SIZE	drilling co above sea mation give om om om om om om om ata on rate rom rom rom rom rom rom <b>WEIGHT</b> PER FOO (8 ).8	r THREADS FRR INCH	Actus I casing_A confident In w and ele MAKE H-40	Drilling 4522 tial until OIL SAN MPORTAN evation to to to to CASIN AMOUNT 286'	Company feet. OC DS OR ZON No. 5, fro No. 5, fro No. 6, fro T WATER & which water NG RECORD KIND OF SHOE Hallibu	was completed. , Addr ctober 1 VES om	esstdl   tdl	ORATED	PURPOSE Surface p
Name of Elevation The infor No. 1, fro No. 2, fro No. 3, fro No. 2, fr No. 3, fr No. 4, fr SIZE	drilling co above sea mation give om om om om om om om ata on rate rom rom rom rom rom rom <b>WEIGHT</b> PER FOO (8 ).8	r THREADS FRR INCH	Actus I casing_A confident In w and ele MAKE H-40	Drilling 4522 tial until OIL SAN MPORTAN evation to to to to CASIN AMOUNT 286'	Company feet. OC DS OR ZON No. 5, fro No. 5, fro No. 6, fro T WATER & which water NG RECORD KIND OF SHOE Hallibu	was completed. , Addr ctober 1 VES om	esstdl   tdl	ORATED	PURPOSE Surface p
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## MUDDING AND CEMENTING RECORD

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SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
15*	13-3/8	286	275	displacement	9.5#/gal.	Hole Full
15" 12-1/4	9-5/8	3245	1000	displacement	9.5#/gal	Hole Full

					· · · · · · · · · · · · · · · · · · ·		
		F	LUGS AND AI	APTERS			
Heaving	plugMaterial	None	Length		Depth S	et	
Adapters-	Material	· · · · · · · · · · · · · · · · · · ·	Size		• <b></b>		
		RECORD OF SH	OOTING OR C	HEMICAL	TREATMENT		
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEA	ANED OUT
			None				
			None				
Results of	f shooting or che	mical treatment					
					·		
		DECODD OF	DRILL-STEM A	AND SPECT	AT, MEGING		
<b>76</b> 3						a shart and att	ach hanata
If drill-st	em or otner spec	ial tests or deviation	TOOLS US		t report on separate	s sneet and att	ach nereto.
		n Surface fee				Part 10	<b>6 A</b>
-							
Cable too	ls were used from	nîee				ieet to	
	. Dum	<b>bol</b> o	PRODUCT	ION			
-		hole			X.		
-		it 24 hours was					
		water; and					
If gas we	ll, cu. ft. per 24 ț	10urs	Gal	lons gasoline	e per 1,000 cu. ft. (	of gas	
Rock pres	ssure, lbs. per sq.	in	<u></u>				
			EMPLOYE	ES			
· .	L. L. Gage	·	, Driller		B. R. Heas		_, Driller
	L. H. Brown		, Driller	n duna di Angelandia. Angelandia	· · · · · · · · · · · · · · · · · · ·		_, Drille <b>r</b>
		FORMATI	ON RECORD	ON OTHER	SIDE		

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.

Houston, Texas Place	August 11, 1952
Name ()	W. Lesk
Position General	Superintendent
Representing Austral	Otl Expl. Co. Inc. Company or Operator.
Address Address	Bldg., Hous ton, Texas

## FORMATION RECORD

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0 1439 2580 2860		THICKNESS IN FEET	FORMATION
3360 3900 3950 4110 4150 4860 5020 5320 5320 5330 6870 7060 7180 7180 7180 7180 7180 7180 7180 718	14,39 2580 2860 3360 3900 3950 4110 4150 4860 5020 5320 5830 6300 6300 6300 6870 7076 7180 7460 7550 7650 7650 7650 7650 7650 7650 7550 7650 7180 7140 7550 7650 7180 7550 7650 7180 7550 7650 7180 7550 7650 7180 7550 7650 7650 7180 7550 7650 7180 7550 7650 7650 7650 7180 7550 7650 7180 7550 7650 7650 7650 7650 7650 7650 765		Red bed and shale Shale and anhy Shale Shale, anhy, and dolomite Dolomite, and anhy. Lime stome Dolomite and anhy. Sand, dolomite and anhy. Shale and anhy. Dolomite, shale, anhy. Shale, anhy shale, anhy. Shale, anhy, sand. Shale, limey dolo, anhy Limestome Shale, limestome Red shale, igneous wash Granite boulders limestome and shale Shale, anhy, limestome Shale, sand, limestome Dolomite, shale Basement complex, igneous and gramite.

