

**COMPENSATED  
ACOUSTIC VELOCITY  
LOG**

COMPANY: AMAX EXPLORATION INCORPORATED  
 WELL: MC COY 14-7  
 FIELD: DIXIE VALLEY  
 COUNTY: CHURCHILL STATE: NEVADA  
 LOCATION: N/A  
 OTHER SERVICES: DJGL, N/DENS

Sec: 7 Twp. 23 N. Rge. 40 E.  
 Perm. Datum: 6-L. Elev. 4560  
 Log Measured From: 6-L. Ft. Above Perm. Datum  
 Drilling Measured From: 6-L.

Date	05-21-80
Run No.	0NE
Depth-Driller	2010
Depth-Wellex	1981
Btm. Log Inter.	1979
Top Log Inter.	505
Casing-Driller	8 5/8 @ 505
Casing-Wellex	505
Bit Size	6 1/2
Type Fluid in Hole	GEL-WATER
Dens. 1/Visc.	N/A / N/A
pH / Fluid Loss	N/A / N/A
Source of Sample	PIT
R <sub>1</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>2</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>3</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>4</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>5</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>6</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>7</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>8</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>9</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>10</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>11</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>12</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>13</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>14</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>15</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>16</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>17</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>18</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>19</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>20</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>21</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>22</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>23</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>24</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>25</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>26</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>27</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>28</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>29</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>30</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>31</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>32</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>33</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>34</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>35</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>36</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>37</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>38</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>39</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>40</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>41</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>42</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>43</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>44</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>45</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>46</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>47</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>48</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>49</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>50</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>51</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>52</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>53</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>54</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>55</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>56</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>57</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>58</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>59</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>60</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>61</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>62</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>63</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>64</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>65</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>66</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>67</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>68</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>69</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>70</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>71</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>72</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>73</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>74</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>75</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>76</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>77</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>78</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>79</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>80</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>81</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>82</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>83</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>84</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>85</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>86</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>87</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>88</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>89</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>90</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>91</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>92</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>93</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>94</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>95</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>96</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>97</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>98</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>99</sub> @ Meas. Temp.	N/A @ N/A °F
R <sub>100</sub> @ Meas. Temp.	N/A @ N/A °F

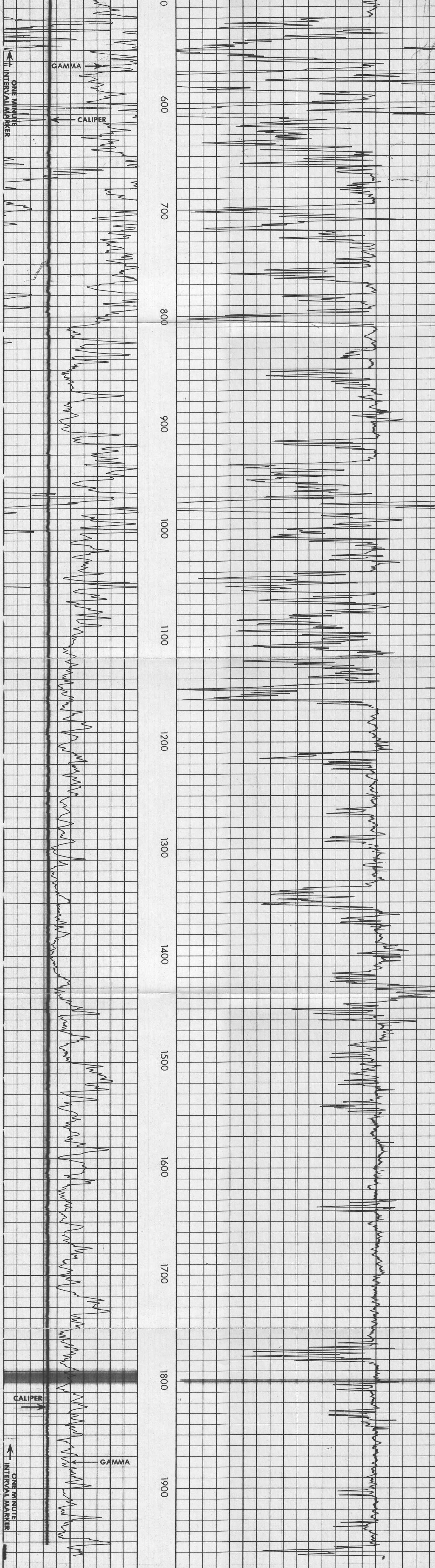
Service Ticket No. 55299 Remarks:

Change in Mud Type or Additional Samples		SCALE CHANGES		
Date	Sample No.	Type Log	Depth	Scale Up Hole
			1981	120-20
				120-20
Type Fluid in Hole				
Dens.	Visc.			
ph	Fluid Loss			
Source of Sample				
R <sub>1</sub>	@ Meas. Temp.	@	°F	
R <sub>2</sub>	@ Meas. Temp.	@	°F	
R <sub>3</sub>	@ Meas. Temp.	@	°F	
R <sub>4</sub>	@ Meas. Temp.	@	°F	
Source: R <sub>1</sub> R <sub>2</sub>				
R <sub>1</sub>	@ BHT	@	°F	
R <sub>2</sub>	@ BHT	@	°F	
R <sub>3</sub>	@ BHT	@	°F	

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2" = 100'

<b>GAMMA</b> API Gamma Ray Units	0 80 160
<b>CALIPER</b> Average Diameter Inches	4 14



<b>CALIPER</b> Average Diameter Inches	4 14
<b>GAMMA</b> API Gamma Ray Units	0 80 160

AMAX EXPLORATION INCORPORATED  
 MC COY 14-7  
 DIXIE VALLEY  
 CHURCHILL COUNTY, CALIFORNIA

T.D. LOGGED 1979  
 T.D. WELLEX 1981  
 ELEV: 6L.4560

